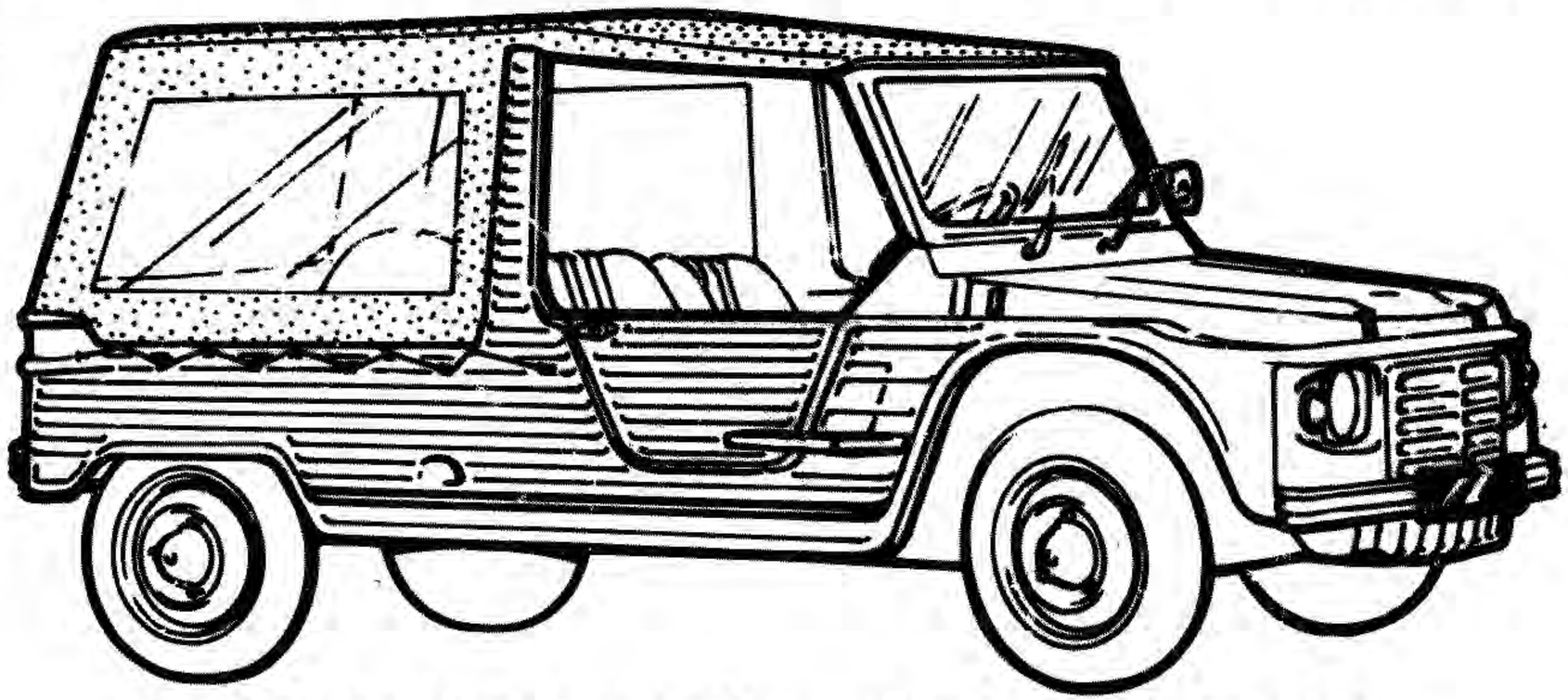
Catalogue pièces de rechange **Ersatzteilkatalog** **Spare parts catalogue**



Catalogo de piezas de recambio **Catalogo parti di ricambio**

AUTOMOBILES CITROËN

Société anonyme régie par les articles 118 à 150 de la loi sur les sociétés commerciales

SERVICES A LA CLIENTELE DEPARTEMENT PIECES DE RECHANGE

23, rue Ernest Cognacq - BP 306 - 92302 Levallois-Perret
Ad. tel Citroën Levallois
Telex 6207 32 - Tel : 758 17 17 - S.A. au capital de 970 000 000 F
Siège social : 117 à 167, quai A. Citroën 75747 Paris Cedex 15
Tel : (1) 578 61 61 Telex 270817 Citroën Paris
R.C.S Paris B 642 050 199 - Siret 642 050 199 - 00016

DÉSIGNATION DES TYPES DE VÉHICULES
KENNZEICHNUNG DER WAGENTYPEN
DESCRIPTION OF CAR TYPES
DESIGNACION DE LOS TIPOS DE VEHICULOS
DENOMINAZIONE DEI TIPPI DI VETTURE

AY-CA 4x2
3/68 ►

MOTEUR : 2 CY. 74 x 70
MOTOR :2 ZYL. 74 x 70
ENGINE : 2 CYL. 74 x 70
MOTOR : 2 CIL. 74 x 70
MOTORE : 2 CIL. 74 x 70

EMBRAYAGE NORMAL OU CENTRIFUGE
NORMAL-ODER FLIEHKRAFTKUPPLUNG
NORMAL OR CENTRIFUGAL CLUTCH
EMBRAGUE NORMAL O CENTRIFUGO
FRIZIONE NORMALE O CENTRIFUGA

COUPLE CONIQUE : 8 x 31
KEGEL-UND TELLERRAD : 9 x 31
CROWN WHEEL AND BEVEL PINION: 8 x 31
GRUPO CONICO : 8 x 31
COPPIA CONICA : 8 x 31

► 7/77

FREINS A TAMBOURS
TROMMELBREMSEN
DRUM BRAKES
FRENOS DE TAMBORES
FRENI A TAMBURI

7/77 ►

FREINS A DISQUES
SCHEIBENBREMSEN
DISC BRAKES
FRENOS DE DISCOS
FRENI A DISCHI

AY-CA 4x4
10/79 ►

MOTEUR : 2 CYLINDRES 74 x 70
MOTOR : 2 ZYL. 74 x 70
ENGINE : 2 CYL. 74 x 70
MOTOR : 2 CIL. 74 x 70
MOTORE : 2 CIL. 74 x 70

EMBRAYAGE NORMAL
NORMALKUPPLUNG
NORMAL CLUTCH
EMBRAGUE NORMAL
FRIZIONE NORMALE

DISPOSITIF DE BLOCAGE DIFFÉRENTIEL AR
SPERRVORRICHTUNG F. HINTERES DIFFERENTIAL
REAR DIFFERENTIAL BLOCKING DEVICE
DISPOSITIVO DE BLOQUEO DIFERENCIAL TRAS.
DISPOSITIVO BLOCCAGGIO DIFFERENZIALE POST.

COUPLE CONIQUE : 8 x 31
KEGEL-UND TELLERRAD : 8 x 31
CROWN WHEEL AND BEVEL PINION : 8 x 31
GRUPO CONICO : 8 x 31
COPPIA CONICA : 8 x 31

FREINS A DISQUES
SCHEIBENBREMSEN
DISC BRAKES
FRENOS DE DISCOS
FRENI A DISCHI

DY/.NE 6 «M/.HARI» 9/78 ►

CARROSSERIE PLASTIQUE
PLASTIK-KAROSSERIE
PLASTIC BODY
CARROCERIA DE PLASTICO
CARROZZERIA DI PLASTICA

CODE COULEUR
FARBENVERMERKUNG
COLOUR CODIFYING
CODIGO DE COLORES
CODICE DEI COLORI

I : COLONNE CODE COULEUR INTÉRIEURE
I : VERMERKUNGSNUMMERSPALTE F. INNERE FARBE
I : CODIFYING NUMBER ROW F. INTERIOR COLOUR
I : COLUMNA CODIGO PARA COLOR INTERIOR
I : COLONNA CODICE PER COLORE INTERNO

II : COLONNE CODE COULEUR EXTÉRIEURE (AC)
II : VERMERKUNGSNUMMERSPALTE F. AEUSSERE FARBE (AC)
II : CODIFYING NUMBER ROW F. EXTERIOR COLOUR (AC)
II : COLUMNA CODIGO PARA COLOR EXTERIOR (AC)
II : COLONNA CODICE PER COLORE ESTERNO (AC)

DÉSIGNATION COULEUR BEZEICHNUNG DER FARBE DESCRIPTION OF COLOUR DESIGNACION DE COLOR DENOMINAZIONE COLORE	I	II
MARRON KASTANIENBRAUN CHESTNUT-COLOURED CASTANO MARRONE	152	
ROUGE «HOPI» ▶ 7/75 ROT «HOPI» RED «HOPI» ROJO «HOPI» ROSSO «HOPI»	201	
VERT «TIBESTI» 7/75 ▶ 7/79 GRUEN «TIBESTI» GREEN «TIBESTI» VERDE «TIBESTI» VERDE «TIBESTI»	400	
VERT «MONTANA» GRUEN «MONTANA» GREEN «MONTANA» VERDE «MONTANA» VERDE «MONTANA»	405	
ORANGE «KIRGHISE» ORANGE «KIRGHISE» ORANGE «KIRGHISE» ANARANJADO «KIRGHISE» ARANCION «KIRGHISE»	508	
JAUNE «ATACAMA» GELB «ATACAMA» YELLOW «ATACAMA» AMARILLO «ATACAMA» GIALLO «ATACAMA»	524	
OCRE OKERGELB OCHRE OCRE OCRA	526	
GRIS A 129 GRAU GREY GRIS GRIGIO	602	
NOIR SCHWARZ BLACK NEGRO NERO	700	
OCRE (BEIGE «KALAHARI» ▶ 7/77) OCKERGELB (BEIGE «KALAHARI») OCHRE (BEIGE «KALAHARI») OCRE (BEIGE «KALAHARI») OCRA (BEIGE «KALAHARI»)	808	
BEIGE «HOGGAR» BEIGE «HOGGAR» BEIGE «HOGGAR» BEIGE «HOGGAR» BEIGE «HOGGAR»	824	

BEIGE «HOGGAR» BEIGE «HOGGAR» BEIGE «HOGGAR» BEIGE «HOGGAR» BEIGE «HOGGAR»	AC	
JAUNE «ATACAMA» GELB «ATACAMA» YELLOW «ATACAMA» AMARILLO «ATACAMA» GIALLO «ATACAMA»	AD	
ORANGE «KIRGHISE» ORANGE «KIRGHISE» ORANGE «KIRGHISE» ANARANJADO «KIRGHISE» ARANCION «KIRGHISE»	EG	
VERT «MONTANA» GRUEN «MONTANA» GREEN «MONTANA» VERDE «MONTANA» VERDE «MONTANA»	PD	

133
A-091

SYMBOLES UTILISÉS DANS LE TEXTE
ZEICHENERKLAERUNG
SYMBOLS USED IN THE TEXT
LEYENDA DE LOS SIMBOLOS
PROSPETTO DEI SIMBOLI

()	MONTAGE XT : (CH) : SUISSE MONTAGE FUER XT : (CH) : SCHWEIZ FITTING XT : (CH) : SWITZERLAND MONTAJE XT : (CH) : SUIZA MONTAGGIO XT : (CH) : SVIZERRA
A	AMPERE AMPERE AMPERE AMPERIO AMPERE
ADM	ADMISSION EINLASS INLET ADMISION ASPIRAZIONE
AH	AMPERE HEURES AMPERE-STUNDE AMPERE HOUR AMPERIO HORA AMPERE ORA
AMBU	VERSION AMBULANCE MODEL AMBULANCE AMBULANCE MODEL VERSION AMBULANCIA VERSIONE AMBULANCE
AR	ARRIERE HINTEN REAR ATRAS POSTERIORE
ATTREM	MONTAGE POUR ATTELAGE REMORQUE MONTAGE ANHAENGERZUGVORRICHTUNG FITTING FOR TRAILER TOWING MONTAJE DE REMOLQUE MONTAGGIO PER TRAINO
AUTO-ECOLE	AUTO-ECOLE FAHRSCHULE DRIVING SCHOOL AUTO-ESCUELA AUTO-SCUOLA
AV	AVANT VORN FRONT DELANTE ANTERIORE
BK	CARROSSERIE BREAK, TOUTES VERSIONS BREAK-KAROSSERIEN, ALLE MODELLE ESTATE CAR BODY, ALL MODELS CARROCERIA BREAK, TODAS VERSIONES CARROZZERIA BREAK, TUTTE VERSIONI
BL	CARROSSERIE BERLINE, TOUTES VERSIONS BERLINENKAROSSERIEN, ALLE MODELLE SALOON BODY, ALL MODELS CARROCERIA BERLINA, TODAS VERSIONES CARROZZERIA BERLINA, TUTTE VERSIONI
BREAK	VERSION BREAK MODELL BREAK BREAK MODEL VERSION BREAK VERSIONE BREAK
BV	BOITE DE VITESSES GETRIEBE GEARBOX CAJA DE VELOCIDADES SCATOLA CAMBIO
BV AUTO	BOITE DE VITESSES AUTOMATIQUE AUTOMATISCHES GETRIEBE AUTOMATIC GEARBOX CAJA DE VELOCIDADES AUTOMATICA SCATOLA CAMBIO AUTOMATICA
BV 5	BOITE 5 VITESSES 5-GANGGETRIEBE 5-SPEEDS GEARBOX CAJA DE 5 VELOCIDADES SCATOLA CAMBIO A 5 MARCE
BVH	BOITE DE VITESSES HYDRAULIQUE GETRIEBE (HYDRAULISCHE SCHALTUNG) GEARBOX (HYDRAULIC CONTROL) CAJA DE VELOCIDADES (HIDRAULICA) SCATOLA CAMBIO (IDRAULICA)
BVM	BOITE DE VITESSES MECANIQUE GETRIEBE (MECHANISCHE SCHALTUNG) GEARBOX (MANUAL CONTROL) CAJA DE VELOCIDADES (MECANICA) SCATOLA CAMBIO (MECCANICA)
C	COUPLE SATZ VON 2 ZAHNRAEDERN TWO-GEAR SET GRUPO COPPIA
CAGE	ECROU EN CAGE KAEFIGMUTTER CAGE NUT TUERCA EN CAJILLA DADO IN GABBIA
CAN	CANNELURES NUTEN SPLINES RANURAS SCANALATURE
CARBU	MONTAGE CARBURATEUR VERGASER EINBAU CARBURETTOR EQUIPMENT MONTAJE CARBURADOR MONTAGGIO CARBURATORE
CC	CAOUTCHOUC GUMMI RUBBER CAUCHO GOMMA
CDE	COMMANDE BETAETIGUNG CONTROL MANDO COMANDO
CENT	CENTRAL MITTLER CENTRAL CENTRAL CENTRALE
CH	CHAUFFAGE HEIZUNG HEATING CALEFACCION RISCALDAMENTO
CHC	VIS TETE 6 PANS CREUX INBUSSCHRAUBE SCREW WITH HEXAGON GROOVE TORNILLO CABEZA HUECA HEXAGONAL VITE A TESTA A INCAVO ESAGONALE

CLIMAT	CLIMATISEUR KLIMAANLAGE AIR CONDITIONER CLIMATIZADOR CLIMATIZZATORE
CLIN	VERSION CLINIQUE KLINIK-KRANKENWAGEN HOSPITAL MODEL VERSION CLINICA VERSIONE CLINICA
CLIP	ECROU A CLIPPER MUTTER ZUM EINFASSEN CLIPPING NUT TUERCA DE ABROCHAR DADO DA INCASTONARE
CLUB	HABILLAGE «CLUB» AUSRUESTUNG «CLUB» FITTING «CLUB» EQUIPO «CLUB» EQUIPAGGIAMENTO «CLUB»
CO	RONDELLE «CONTACT» GERIFFELTE SCHEIBE SHAKE-PROOF WASHER ARANDELA ESTRELLADA RONDELLA STRIATA
COL	VIS COLONNETTE STUTZSCHRAUBE SHOULDERED SCREW TORNILLO COLUMNILLA VITE COLONNETTA
COMM	VERSION COMMERCIALE MODELL COMMERCIALE COMMERCIAL MODEL VERSION COMERCIAL VERSIONE COMMERCIALE
CONF	HABILLAGE INTÉRIEUR «CONFORT» INNERE AUSRUESTUNG «KOMFORT» INSIDE FITTING «CONFORT» EQUIPO INTERIOR «CONFORT» EQUIPAGGIAMENTO INTERNO «CONFORT»
CR	RONDELLE CRANTÉE VERZAHNTE SCHEIBE TOOTHED WASHER ARANDELA DENTADA RONDELLA DENTATA
CU	CUIVRE KUPFER COPPER COBRE RAME
D	COTÉ DROIT RECHTE SEITE RIGHT HAND SIDE LADO DERECHO LATO DESTRO
DA	DIRECTION ASSISTÉE HYDRAULISCHE LENKUNG POWER STEERING DIRECCION ASISTIDA STERZO ASSISTITO
DAD	DIRECTION A DROITE RECHTSLENKUNG RIGHT HAND STEERING DIRECCION A DERECHA GUIDA A DESTRA
DAG	DIRECTION A GAUCHE LINKSLENKUNG LEFT HAND STEERING DIRECCION A IZQUIERDA GUIDA A SINISTRA
DENT	DENTS OU DENTELURES ZAEHNE ODER ZACKEN TEETH OR NOTCHES DIENTES O ESTRIAS DENTI O STRIE
DEO	DEMANDER EN OUTRE DAZU ORDER IN ADDITION PEDIR ADEMAS RICHIEDERE INOLTRE
DI	DIESEL DIESEL DIESEL DIESEL DIESEL
DNA	DIRECTION NON ASSISTÉE MECHANISCHE LENKUNG MANUAL STEERING DIRECCION NON ASISTIDA STERZO NON ASSISTITO
E	ÉPAISSEUR STAERKE THICKNESS ESPESOR SPESSORE
ÉCH	ÉCHAPPEMENT AUSLASS EXHAUST ESCAPE SCARICO
ÉCO	VERSION ÉCONOMIQUE SPARMODELL ECONOMIC VERSION VERSION ECONOMICA VERSIONE ECONOMICA
EGTEMP	ESSUIE-GLACE TEMPORISÉ SCHEIBENWISCHER M. VERZOEG. BETAET. WINDOW WIPER WITH DELAYED ACTION LIMPIA CRISTAL TEMPORIZADO TERGICRISTALLO TEMPORIZZATO
ÉLAS	RONDELLE ÉLASTIQUE FEDERSCHEIBE FLEXIBLE WASHER ARANDELA ELASTICA RONDELLA ELASTICA
EMBASS	EMBRAYAGE ASSISTÉ GEHOLFENE KUPPLUNG BOOSTER CLUTCH EMBRAGUE ASISTIDO FRIZIONE ASSISTITA
EMBAUT	EMBRAYAGE AUTOMATIQUE AUTOMATISCHE KUPPLUNG AUTOMATIC CLUTCH EMBRAGUE AUTOMATICO FRIZIONE AUTOMATICA
EMBCEN	EMBRAYAGE CENTRIFUGE FLIEHKRAFKUPPLUNG CENTRIFUGAL CLUTCH EMBRAGUE CENTRIFUGO FRIZIONE CENTRIFUGA

EMBRAYAGE	EMBRAYAGE NORMAL NORMALKUPPLUNG NORMAL CLUTCH EMBRAGUE NORMAL FRIZIONE NORMALE
ENS	ENSEMBLE SATZ TEILE PARTS SET CONJUNTO INSIEME
ENT	ENTRAXE ACHSABSTAND DISTANCE BETWEEN CENTRES ENTRE EJES INTERASSE
ESSUIE-GLACE AR	ESSUIE-GLACE AR HINT. SCHEIBEN WISCHER REAR WINDOW WIPER LIMPIA CRISTAL TRAS. TERGICRISTALLO POST.
ESS	ESSENCE BENZIN PETROL GASOLINA BENZINA
EXT	EXTÉRIEUR AUSSENSEITE EXTERNAL EXTERIOR ESTERNO
F	LONGUEUR DE FILETAGE GEWINDELAENGE THREADING LENGHT LONGITUD DEL ENROSCAMIENTO LUNGHEZZA FILLETTATURA
FAM	VERSION FAMILIALE MODELL FAMILIALE FAMILIAL MODEL VERSION FAMILIAL VERSIONE FAMILIALE

FHC	TETE FRAISEE A 6 PANS CREUX INBUSSCHRAUBE MIT FRAESKOPF COUNTERSUNK HEAD WITH HEX. GROOVE CABEZA AVELLANADA HUECO HEXAGONAL TESTA SVASATA A INCAVO ESAGONALE
G	COTÉ GAUCHE LINKE SEITE LEFT HAND SIDE LADO IZQUIERDO LATO SINISTRO
GA	GRANDES ADMINISTRATIONS GROSSE BEHOERDEN GOVERNMENT SERVICES GRANDES ADMINISTRACIONES GRANDI AMMINISTRAZIONI
GE	VERSION : GRANDE EXPORTATION - PO AUSFUEHR. GRANDE EXPORTACION - PO MODEL : GRANDE EXPORTATION - PO VERSION : GRAN EXPORTACION - PO VERSIONE : GRAND'ESPORTAZIONE - PO
GLACE	VERSION AVEC GLACE AUSFUEHRUNG MIT SEITLICHEN FENSTERN EQUIPMENT WITH GLAZED SIDE PANELS VERSION CON CRISTALES LATERALES VERSIONE A CRISTALLI LATERALI
GW	RONDELLE GROWER FEDERRING GROWER RING ARANDELA GROWER RONDELLA GROWER
H	HAUTEUR HOEHE HEIGHT ALTURA ALTEZZA
HC	VIS SANS TETE A 6 PANS CREUX INBUSSCHRAUBE OHNE KOPF HEX. GROOVE SCREW W/O HEAD TORNILLO DE HUECO HEX. SIN CABEZA VITE A INCAVO ESAG. SENZA TESTA
HE	HEXAGONAL SECHSKANT HEXAGONAL EXAGONAL ESAGONALE
HEF	ÉCROU AUTOFREINE SELBSTSICHERNDE MUTTER SELF LOCKING NUT TUERCA AUTOFRENADA DADO AUTOFRENATO

HEX	ÉCROU CRENELÉ KRONENMUTTER CASTELLATED NUT TUERCA ALMENADA DADO A CORONA
HEMB	ÉCROU A EMBASE MUTTER M. BREITER ANLAUFFLAECHE NUT WITH LARGER BASE TUERCA CON BASILLA DADO A BASETTA
HERI	ÉCROU HE AVEC RONDELLE IMPERDABLE MUTTER MIT SCHEIBE NUT WITH WASHER TUERCA CON ARANDELA IMPERDIB. DADO CON RONDELLA IMPERDIBILE
IE	INJECTION ELECTRONIQUE ELEKTRONISCHE EINSPRITZUNG ELECTRONIC INJECTION INYECCION ELECTRONICA INIEZIONE ELETTRONICA
INF	INFÉRIEUR UNTERN LOWER INFERIOR INFERIORE
INT	INTÉRIEUR INNEN INTERNAL INTERIOR INTERNO
INTM	INTERMÉDIAIRE ZWISCHENGELEGEN INTERMEDIATE INTERMEDIO INTERMEDIO
ISOTER	POUR MONTAGE ISOTHERMIQUE FUER ISOTHERMISCHE MONTAGE FOR ISOTHERMIC EQUIPMENT PARA MONTAJE ISOTERMICO PER MONTAGGIO ISOTERMICO
LAR	LARGEUR BREITE WIDTH ANCHURA LARGHEZZA
LAT	LATÉRAL SEITLICH LATERAL LATERALE LATERALE

LIMOU — **BERLINE LONGUE**
LANGE LIMOUSINE
LONG SALOON
BERLINA LARGA
BERLINA LUNGA

LON — **LONGUEUR**
LAENGE
LENGHT
LONGITUD
LUNGHEZZA

LUNCHA — **LUNETTE AR CHAUFFANTE**
HEIZBARE RUECKFENSTER
REAR HEATED WINDOW
LUNETA TRAS. TERMICA
LUNOTTO POST. TERMICO

LUXE — **HABILLAGE INTÉRIEUR ORDINAIRE**
EINFACHE INNENAUSRUESTUNG
INSIDE PLAIN FITTING
EQUIPO INTERIOR ORDINARIO
EQUIPAGGIAMENTO INTERNO ORDINARIO

M. AR — **MARCHE AR**
RUECKWAERTSGANG
REVERSE
MARCHA ATRAS
RETROMARCIA

MEP — **RONDELLE A MÉPLAT**
SCHEIBE MIT ABFASUNG
WASHER WITH FLAT PART
ARANDELA DE CORTE
RONDELLA A TAGLIO

(NC) — **NOUVELLE-CALÉDONIE**
NEUKALEDONIEN
NEW CALEDONIA
NUEVA CALEDONIA
NUOVA CALEDONIA

NF — **NE FOURNISSONS PLUS**
NICHT MEHR LIEFERBAR
NO LONGER SUPPLIED
NO FABRICAMOS MAS
NON PIU FORNITO

OPTION — **OPTION**
WAHLWEISE
OPTIONAL
OPCION
OPZIONE

PA — **PALLAS (PRÉSENTATION AMÉLIORÉE)**
PALLAS (VERBESSERTES AUSSEHEN)
PALLAS (IMPROVED APPEARANCE)
PALLAS (PRESENTACION MEJORADA)
PALLAS (PRESENTAZIONE MIGLIORATA)

PHABAR — **FEU DE BROUILLARD AR.**
HINTERE NEBELLEUCHTE
REAR FOG LIGHT
LUZ DE NIEBLA TRAS.
FANALINO NEBBIA POST.

PHAREC — **PHARE DE RECUL**
RUECKFAHRLEUCHTE
BACKING LIGHT
FARO DE RETROCESO
FARO RETROMARCIA

PO — **ÉQUIPEMENT ANTI-POUSSIERE**
AUSRUESTUNG MIT STAUBSCHUTZ
DUST PROOF EQUIPMENT
EQUIPO CONTRA EL POLVO
EQUIPAGGIAMENTO CONTRO LA POLVERE

PORCOU — **MONTAGE PORTE COULISSANTE**
EINBAU SCHEIBETUER
SLIDING DOOR EQUIPMENT
MONTAJE PUERTA DESLIZANTE
MONTAGGIO PORTIERA SLITTANTE

PREAME — **PRÉSENTATION AMÉLIORÉE**
VERBESSERTES AUSSEHEN
IMPROVED APPEARANCE
PRESENTACION MEJORADA
PRESENTAZIONE MIGLIORATA

PRÉCLI — **POUR MONTAGE CLIMATISEUR**
FUER EINBAU EINER KLIMAANLAGE
FOR FITTION A AIR CONDITIONER
PARA MONTAJE UN CLIMATIZADOR
PER MONTARE UN CLIMATIZZATORE

PT — **PRESTIGE (BL LONGUE - PREAME)**
PRESTIGE (LANGE LIMOUSINE PREAM)
PRESTIGE (LONG SALOON PREAM)
PRESTIGE (LARGA BERLINA PREAM)
PRESTIGE (LUNGA BERLINA PREAM)

Q — **ÉCROU CARRÉ**
VIERKANTMUTTER
SQUARE NUT
TUERCA CUADRADA
DADO QUADRATO

RAPVOL — **RAPPORT VOLUMÉTRIQUE**
VOLUMENVERHAELTNIS
VOLUME RATIO
RELACION VOLUMETRICA
RAPPORTO VOLUMETRICO

REGVIT — **RÉGULATION DE VITESSE**
GESCHWINDLIGKEITSREGULIERUNG
SPEED REGULATION
REGULACION DE VOLOCIDAD
REGOLAZIONE DELLA VELOCITA

REP — **REPERE**
MARKIERUNG
MARKING
MARCA
SEGNO

RMP — **REMPLACE MODELE PRÉCÉDENT**
ERSETZT DIE FRUEHEREN AUSFUEHRUNGEN
REPLACES PREVIOUS MODELS
REEMPLAZA LOS MODELOS PRECEDENTES
SOSTITUISCE I MODELLI PRECEDENTI

ROUALL — **ROUE EN ALLIAGE LÉGER**
RAD AUS LEIGHTER LEGIERUNG
LIGHT ALLOY WHEEL
RUEDA EN ALEACION LIGER
RUOTA IN LEGA LEGGERA

RP — **REMPLACÉ PAR**
ERSETZT DURCH
SUPERSEDED BY
REEMPLAZADO POR
SOSTITUITO DA

RTABOR — **RHÉOSTAT DE TABLEAU DE BORD**
RHEOSTAT AM ARMATURENBRETT
INSTRUMENT PANEL RHEOSTAT
REOSTATO DE TABLERO ABORDO
REOSTATO QUADRO STRUMENTAZIONE

SAUF — **EXCEPTÉ**
MIT AUSNAHME
EXCEPT
EXCEPTO
SALVO

SAVESC — **SIEGES AV. ESCAMOTABLE**
AUFKLAPPBARER SITZ, VORN
FRONT FOLDING SEAT
ASIENTO DELANT. PLEGABLE
SEDILE ANT. PLEGABILE

SERT — **ÉCROU A SERTIR**
MUTTER ZUM EINFASSEN
NUT TO BE INSERTED
TUERCA PARA ENCAJAR
DADO DA INCASTONARE

SYMBOLES UTILISÉS DANS LE TEXTE (Suite)
ZEICHENERKLAERUNG (Forts.)
SYMBOLS USED IN THE TEXT (Cont.)
LEYENDA DE LOS SIMBOLOS (Cont.)
PROSPETTO DEI SIMBOLI (Cont.)

SOUD	**ÉCROU SOUDABLE** SCHWEISSBARE MUTTER NUT TO BE WELDED TUERCA SOLDABLE DADO SALDABILE
SPIR	**SPIRES (RESSORT)** WINDUNGEN (FEDER) TURNS (SPRING) ESPIRAS (MUELLE) SPIRE (MOLLA)
SUP	**SUPÉRIEUR** OBEN UPPER SUPERIOR SUPERIORE
TA	**TARAUDEUSE** BLECHSCHRAUBE THREADCUTTER SCREW TERRAJANTE FILETTANTE
TBP	**VIS BOMBÉE (POÊLIER)** SCHRAUBE M. GEWOELBTEM KOPF SCREW WITH ROUNDED HEAD TORNILLO CABEZA COMBADA VITE A TESTA TONDA
TCB	**TÊTE CYLINDRIQUE BOMBÉE** GEWOELBTER ZYLINDERKOPF ROUNDED CYLINDRICAL HEAD CABEZA CILINDRICA COMBADA TESTA CILINDRICA TONDA
TCF	**TÊTE CYLINDRIQUE FENDUE** SPALTZYLINDERKOPF SLOTTED CYLINDRICAL HEAD CABEZA CILINDRICA HENDIDA TESTA CILINDRICA TAGLIATA
TF	**TÊTE FRAISÉE** FRAESKOPF COUNTERSUNK HEAD CABEZA AVELLANADA TESTA SVASATA
TFB	**TÊTE FRAISÉE BOMBÉE** GEWOELBTER FRAESKOPF ROUNDED COUNTERSUNK HEAD CABEZA AVELLANADA COMBADA TESTATA SVASATA TONDA
TH	**TÊTE HEXAGONALE** SECHSKANTKOPF HEXAGONAL HEAD CABEZA EXAGONAL TESTA ESAGONALE
THRI	**VIS TH AVEC RONDELLE IMPERDABLE** SCHRAUBE MIT SCHEIBE SCREW WITH WASHER TORNILLO CON ARANDELA IMPERDIBLE VITE CON RONDELLA IMPERDIBILE
TOIOUV	**TOIT OUVRANT** SCHIEBEDACH OPENING ROOF TECHO ABRIDERO TETTO APRIBILE
TOLE	**VERSION SANS GLACE** AUSFUEHRUNG OHNE SEITLICHE FENSTER EQUIPMENT WITH UNGLAZED SIDE PANELS VERSION SIN CRISTALES LATERALES VERSIONE SENZA CRISTALLI LATERALI
TR	**TÊTE RONDE** RUNDKOPF ROUND HEAD CABEZA REDONDA TESTA TONDA
TT	**TOUS TYPES** ALLE TYPEN ALL TYPES TODOS TIPOS TUTTI TIPI
V	**VOLT** VOLT VOLT VOLTIO VOLT
VERAUT	**VERROUILLAGE AUTOMATIQUE DES PORTES** VERRIEGELUNG DER TUEREN (AUTOMATISCH) AUTOMATIC DOOR LOCKING BLOQUE AUTOMATICO PUERTAS BLOCCAGGIO AUTOM. PORTIERE
VOILARG	**VOIE ÉLARGIE** ERWEITERTE SPURWEITE WINDENED THREAD VIA EXTANDIDA CARREGGIATA ALLARGATA
W	**WATT** WATT WATT VATIO WATT
XT	**MONTAGE EXPORT** EXPORT AUSFUEHRUNG EXPORT FITTING MONTAJE EXPORT MONTAGGIO ESPORT
ϕ	**DIAMÈTRE** DURCHMESSER DIAMETER DIAMETRO DIAMETRO
?	**NOMBRE D'EXEMPLAIRES VARIABLE** STUECKZAHL NACH BEDARF AS NECESSARY SEGUN NECESIDADES SECONDA RICHIESTA
1º - 2º	**PREMIÈRE - DEUXIÈME POSSIBILITÉ** ERSTE - ZWEITE AUSFUEHRUNG FIRST – SECOND POSSIBILITY PRIMERA - SEGUNDA POSIBILIDAD PRIMA - SECONDA POSSIBILITA
1e - 2e	**PREMIÈRE - DEUXIÈME VITESSE** ERSTER - ZWEITER GANG FIRST - SECOND GEAR PRIMERA - SEGUNDA MARCHA PRIMA - SECONDA MARCIA
► 2/74 ou ► 1350	**JUSQUE** BIS UNTIL HASTA FINO A
2/74 ► ou 1350►	**DEPUIS** AB SINCE DESDE DA
8	**REPÈRE SOULIGNÉ DANS COLONNE «I» : PIÈCE EXISTANT EN «PIÈCE SPÉCIALE» EN FIN DE CHAPITRE** UNTERSTRICHENE ZENNZIFFER IN DER «I» SPALTE : SIEHE AUCH «SPEZIALTEIL» AM ENDE DES KAPITELS UNDERLINED MARK - NUMBER IN «I» COLOMN : SEE «SPECIAL PART» AT THE CAPTER END CIFRA DE SENAL SUBRAYADA EN COLUMNA «I» VER TAMBIEN «PIEZA ESPECIAL» EN FIN DEL CAPITULO NUMERO DI RIFERIMENTO SOTTOLINEATO NELLA COLONNA «I» : VEDERE «PEZZO SPECIALE» FINI CAPITOLO

A-04

INDEX
AUFZAEHLUNG DE TEILE-NRN
INDEX
INDICE
INDICE

V01

INDEX

NUMÉROS	SOUS-GROUPE	REPERE
NUMÉROTATION A		
AYB 41 04 A	3-412-10	1
AYB 041 909 A	3-412-10	1
AYB 42 0 B	3-422-10	1
AM 113 2 A	1-121-10	4
AM 113 6 B	1-121-10	5
	1-222-10	1
MA 113 6 C	1-121-10	5
	1-222-10	1
A 113 99	1-121-10	6
A 113 99 B	1-121-10	6
AM 113 106 A	1-222-10	1
AM 113 198 A	1-121-10	6
	1-222-10	17
AY 114 88	1-121-10	7
Ay 114 88 A	1-121-10	7
AZ 114 91	1-114-10	17
	1-222-10	2
A 114 93	1-114-10	3
AM 114 94 C	1-114-10	4
AM 114 95 C	1-114-10	4
A 114 96 A	1-114-10	5
AM 114 175 A	1-114-10	15
AM 114 906 A	1-114-10	2
AM 121 023 A	1-121-10	2
AM 121 038 A	1-121-10	1
AZ 211 05	2-211-10	1
AM 121 05 J	1-121-10	2
AM 121 6 A	1-121-10	10
AM 121 6 G	1-121-10	11
AM 123 0 B	1-121-10	3
AM 124 1 B	1-112-10	8
AM 124 2 F	1-112-10	4
AM 124 2 G	1-112-10	4
A 124 4	1-112-10	9
AM 124 5 C	1-112-10	10
AM 124 9 A	1-112-10	11
AM 124 11 C	1-112-10	12
AM 124 14 B	1-112-10	13
AM 124 25 A	1-112-10	15
AYA 124 63	1-112-10	16
AM 124 84 B	1-112-10	17
AM 124 85 A	1-112-10	18
AM 124 86 B	1-112-10	19
AM 132 13	1-112-10	5
AM 132 3 A	1-112-10	21
AM 132 104	1-112-10	23
AM 141 1 J	2-141-10	1
AM 141 2 D	2-141-10	2
AM 141 2 D	2-141-10	3
AM 142 1 A	2-142-10	1
A 142 83	2-142-10	5
AK 142 89 A	2-142-10	10
AK 142 90	2-142-10	9
AZ 142 107	2-142-10	4
AZ 142 301 A	2-142-10	1
AY 142 380 A	2-142-10	8
AY 142 393 A	2-142-10	3
AY 142 395 A	2-142-10	2
AYA 171 0 B	2-171-10	1
AK 171 0 B	2-171-10	4
AK 171 0 E	2-171-10	4
AY 171 010 A	2-171-20	1
AYB 171 3	2-171-20	8
AY 171 5	2-171-10	7
	2-171-20	2
AZ 171 5	2-171-10	2
AM 171 5 D	2-171-20	6
AM 171 49 A	2-171-10	8
	2-171-20	3
AK 171 76	2-171-10	13
AK 171 85	2-171-10	12
	2-171-20	7
AM 171 89	2-171-20	6
AYB 171 89	2-171-20	11
AK 171 99	2-171-10	15
AYA 171 99 A	2-171-20	9
AZU 171 99	2-171-10	3
AM 171 102	2-171-10	9
	2-171-20	4
AM 171 123	2-171-10	11
AZU 171 111	2-171-10	14
AZ 211 9	2-211-10	5
AZ 211 17	2-211-10	6
	2-211-30	4
AM 211 92 B	2-211-10	9
	2-211-20	4
	2-211-30	9
AZ 211 116	2-211-10	7
AM 211 204 A	2-211-10	2
	2-211-30	2
AZ 211 212 A	2-211-10	8
AY 212 030 A	2-212-10	3
A 212 7 C	2-212-10	8
AYB 212 7	2-212-10	8
AZ 212 7 A	2-212-10	8
AY 212 73	2-212-10	2
AZU 212 73 B	2-212-10	2
AM 212 77 B	2-212-10	4
AM 212 140	2-212-10	6
AM 212 207 A	2-212-10	8
AYB 221 1	1-222-10	3
AM 222 5 A	1-222-10	8
AM 222 17	1-222-10	13
AM 222 87 A	1-222-10	14
AM 222 128 A	1-222-10	16
AM 222 170 A	1-222-10	19
AM 222 171 A	1-222-10	22
AM 223 105 A	1-222-10	16
AM 224 1	1-222-10	23
AM 224 95 B	1-112-10	24
AY 225 83	1-222-10	26
AM 312 01 A	2-312-20	2
AM 312 7 D	2 312-20	3
AZ 312 87	2-312-20	4
AY 313 01	2-312-10	2
	2-312-20	5
AM 314 01 C	2-312-10	3
	2-312-20	6
AM 314 4 C	2-312-10	4
	2-312-20	7
	2-312-30	5
AM 314 9	2-312-10	5
	2-312-20	8
	2-312-30	4
AM 331 01 I	1-033-10	2
AM 331 01 R	1-033-10	1
AM 331 03	1-033-10	3
AM 331 1 B	1-033-10	17
AM 331 3 C	1-033-10	4
AM 331 11	1-033-10	2
AM 331 86 A	1-033-10	9
	1-033-20	25
AZ 331 99	1-033-10	10
	1-033-30	30
	1-114-10	9
AY 331 103 A	1-033-10	4
AMF 332 1 E	1-333-10	1
	1-333-20	1
AZ 332 2	1-333-10	2
AZ 332 3	1-333-10	3
AZ 332 4	1-333-10	4
AZ 332 48	1-333-10	5
A 332 96	1-333-10	6
AZ 332 99 a	2-312-20	13
AZ 332 99 E		
AM 333 2 A	1-333-10	7
AK 333 5 A	1-333-10	8
	1-333-20	1
AZ 333 7	1-333-10	7
AZ 333 92	1-333-10	10
A 333 98	1-333-10	11
AM 333 220 à	1-333-10	12
AM 333 227		
AM 333 905 A	1-333-10	13
AZ 334 01 E	1-334-10	1
AZ 334 025 E	1-334-21	1
AM 334 1	1-334-10	2
	1-334-20	1
AYB 334 3	1-334-10	5
	1-334-21	2
A 334 5 A	1-333-10	19
AM 334 6	1-334-10	6
	1-334-20	6
AM 334 7	1-334-10	7
AM 334 8 A	1-334-10	8
AM 334 9	1-334-10	9
	1-334-20	2
AM 334 10	1-334-10	10
AM 334 111	1-334-10	11
AM 334 23	1-033-10	12
	1-033-20	10
AY 334 51	1-334-10	12
AM 334 53 E	1-033-10	13
	1-033-20	6
A 334 57	1-334-10	13
AM 334 62	1-334-10	14
AY 334 73	1-334-10	17
A 334 81 A	1-334-10	19
AY 334 89	1-334-20	23
AM 334 95 A	1-033-10	14
	1-033-20	11
AM 334 97	1-033-10	15
	1-033-20	8
AM 334 100	1-033-10	11
	1-033-20	7
AM 334 103 A	1-033-10	16
	1-033-20	9
AM 334 106	1-334-10	20
AY 334 148 A	1-334-10	18
AY3 334 460 A	1-334-10	3
	1-334-21	8
AY 334 461 A	1-334-21	7
	1-334-10	4
AM 335 04 B	1-333-10	10
	1-333-20	8
AM 335 90	1-333-21	30
	1-333-10	17
A 335 90 A	1-333-10	18
AM 335 206 A	1-333-30	7
AM 335 906 A	1-333-10	14
AM 335 907 A	1-333-10	15
AM 343 01 F	1-343-10	10
AZ 343 1	1-343-10	1
AM 343 4 A	1-343-10	4
AZ 343 5	1-343-10	5
A 343 6 B	1-343-10	6
AM 343 7 à	1-343-10	7
AM 343 7 F		
AM 343 8 à	1-343-20	8
AM 343 84		
A 343 98 à	1-343-10	9
A 343 98 D		
AZ 343 198 A à	1-343-10	9
AZ 343 199 A		
AM 344 96 A	1-333-10	20
AM 344 300 à	1-333-10	21
AM 344 330	1-333-21	24
AM 381 2	1-033-10	18
AT 381 3 A	1-033-10	19
A 412 93 B	3-412-10	5
	3-422-10	4
A 412 93 C	3-412-10	5
	3-422-10	4

INDEX (suite)

NUMÉROTATION A (suite)

NUMÉROS	SOUS-GROUPE	REPERE
A 413 01 H	3-413-10	1
A 413 01 I	3-413-10	1
A 413 2	3-413-20	3
A 413 3 B	3-413-20	4
AZ 413 4	3-413-20	2
AZ 413 4 A	3-413-20	2
A 413 2	3-413-10	3
A 413 3 B	3-413-10	4
A 413 5 A	3-413-10	5
	3-413-20	5
A 413 7	3-413-	6
	3-413-20	6
A 413 7 A	3-413-10	6
	3-413-20	6
A 413 7 B	3-413-20	6
A 413 8	3-413-10	7
	3-413-20	7
A 413 9	3-413-10	8
	3-413-20	8
AM 413 89	3-413-10	9
	3-413-20	9
A 413 90	3-413-10	10
	3-413-20	10
A 413 95	3-413-10	11
	3-413-20	11
AK 414 01 A	3-412-10	3
AY 414 01 A	3-412-10	3
AYB 414 01	3-412-10	3
A 414 89	3-412-10	7
	3-412-20	5
	3-422-10	6
	3-422-20	4
AZ 414 90	3-412-10	8
	3-422-10	9
	3-412-20	6
	3-422-20	5
AM 414 91	3-412-10	9
	3-422-10	10
	3-422-20	6
	3-412-20	7
AZ 414 92 B	3-412-10	10
	3-412-20	8
	3-422-20	7
AZ 416 01	3-416-10	1
AM 416 4 A	3-416-10	2
AZ 416 84	3-416-10	12
A 416 99	3-416-10	8
AM 416 99	3-416-10	8
	3-426-20	6

NUMÉROS	SOUS-GROUPE	REPERE
AM 422 50	3-422-10	8
	3-422-20	9
AM 422 50 A	3-422-10	8
AM 424 01 B	3-422-10	3
AZ 424 01 A	3-422-10	3
AZ 424 96	3-422-10	7
AU 424 97 A	3-422-10	5
A 426 97	3-426-10	7
AM 426 102 B	3-426-10	3
AY 431 1	3-434-10	7
AY 431 2	3-434-10	7
A 434 60	3-434-10	5
A 434 84	3-434-10	15
	3-434-20	14
AM 434 84 A	3-434-10	15
	3-434-20	14
A 434 85	3-434-10	14
AZ 434 87	3-434-10	12
AM 434 87 A	3-434-20	9
A 434 88	3-434-10	11
AW 434 92	3-434-10	9
A 434 93	3-434-10	8
AZ 434 96	3-434-10	4
AW 434 99	3-434-10	3
AZ 434 99	3-434-10	3
AM 434 99 A	3-434-20	5
AZU 434 288 A	3-434-10	11
A 435 1 B	3-434-10	10
AY 435 01 D	3-434-10	2
AY 435 01 E	3-434-10	2
AY 435 01 C	3-434-10	2
AZ 436 02	3-436-20	1
	3-436-30	2
AM 436 03 B	3-436-10	1
AM 436 04	3-436-30	1
AM 436 54	3-436-30	7
AM 436 54 A	3-436-20	4
	3-436-30	7
AZ 436 58 B	3-436-20	2
	3-436-30	4
AM 436 58 B	3-436-40	3
AZ 436 58 C	3-436-20	2
	3-436-30	4
AM 436 58 C	3-436-40	3
AM 436 59 A	3-436-20	3
AM 436 62	3-436-10	2
AM 436 74 A	3-436-10	3
AM 436 82	3-436-10	4
AM 436 85	3-436-10	5
AM 436 90 A	3-436-10	6
AZ 436 91	3-436-10	7
AM 436 93 A	3-436-10	8
AM 436 95	3-436-10	9
AM 436 97 D	3-436-10	10
AMB 436 214 A	3-436-30	3
AMB 436 215 A	3-436-30	3
AM 436 252 A	3-436-20	3
	3-436-30	5
AMB 436 252 A	3-436-40	5

NUMÉROS	SOUS-GROUPE	REPERE
AM 436 254 A	3-436-20	4
	3-436-30	7
AMB 436 254 A	3-436-40	7
AM 436 256 A	3-436-20	5
	3-436-30	6
AMB 436 256 A	3-436-40	6
A 437 1	3-426-20	7
	3-436-30	13
A 437 1 A	3-436-10	11
	3-436-30	11
AZ 437 1 B	3-436-20	8
	3-436-30	12
A 437 85	3-436-10	12
	3-436-30	14
AW 437 85	3-436-10	12
	3-436-30	14
	3-436-40	11
AZ 437 86 B	3-436-10	13
	3-436-30	10
AZ 437 88	3-436-10	14
	3-436-30	9
AZ 437 88 A	3-436-10	14
	3-436-30	9
A 437 89	3-412-10	6
AZ 437 89 B	3-436-20	9
	3-436-30	15
AZ 441 2	3-441-10	4
A 441 4	3-441-10	8
AZ 441 1 A	3-441-20	10
A 441 4 B	3-441-10	8
AZ 441 4 B	3-441-20	10
AZ 441 4 à	3-441-10	8
AZ 44 C	3-441-20	10
AZ 441 51 A	3-441-10	1
AZ 441 61	3-441-10	11
AZ 441 88 A	3-441-10	9
	3-441-20	11
AZ 441 91	3-441-10	10
AY 441 251 A	3-441-10	6
AM 442 01	3-442-10	4
AM 442 01 A	3-442-20	3
AM 442 1 A	3-442-20	7
AM 442 05 D	3-442-20	1
AY 442 05	3-442-20	1
AM 442 1 A	3-442-10	8
AM 442 4 B	3-442-20	2
AM 442 8	3-442-20	5
A 442 71	3-442-10	2
A 442 72	3-442-10	5
A 442 74	3-442-20	10
AZ 442 75	3-442-10	12
AM 442 76 A	3-442-10	13
	3-442-20	11
AZ 442 76	3-442-10	13
A 442 78 A	3-442-10	14
A 442 79	3-442-10	15
AM 442 79	3-442-10	15
	3-442-20	13
AM 442 80	3-442-20	3

NUMÉROS	SOUS-GROUPE	REPERE
AZ 442 80	3-442-20	3
AM 442 83	3-442-20	8
A 442 84	3-442-20	6
A 442 86 A	3-442-10	3
A 442 95	3-442-10	17
	3-442-20	16
A 442 97 A	3-442-20	9
AM 442 99	3-442-10	9
A 443 1 G	3-443-10	1
A 443 1 J	3-443-10	1
AZ 443 2	3-442-20	4
	3-443-10	7
	3-443-20	6
A 443 13 B	3-443-10	5
	3-443-20	4
A 443 97 D	3-443-10	2
AM 443 98	3-443-20	3
A 443 98 B	3-443-10	4
A 443 98 C	3-443-10	4
AM 451 274 A	3-426-10	4
AY 532 03 A	2-532-30	5
AMF 532 03 B	2-532-40	17
AY 532 07	2-532-20	4
AY 532 07 A	2-532-30	4
	2-532-40	6
AM 532 010 A	2-532-20 A	1
AY 532 010	2-532-20	1
	2-532-20 A	1
AY 532 010 A	2-532-30	1
AY 532 013	2-532-20	12
	2-532-20 A	10
AY 532 015	2-532-30	11
	2-532-40	18
AY 532 016 A	2-532-30	12
	2-532-40	14
AY 532 021 A	2-532-20	4
	2-532-20 A	2
AY 532	2-532-20	11
	2-532-20 A	9
AY 532 11 A	2-532-40	15
AY 532 17	2-532-10	2
AY 532 58 A	2-532-30	7
AY 532 59	2-532-20	10
AY 532 59 A	2-532-30	8
AM 532 60 A	2-532-10	5
AY 532 62	2-532-20	13
	2-532-20 A	11
	2-532-40 A	
AY 532 62 A	2-532-30	10
	2-532-30 A	12
	2-532-40	16
	2-532-40 A	12
AM 532 85 D	2-532-30 A	22
	2-532-40	4
	2-532-40 A	22
AY 532 93	2-532-20	15
	2-532-20 A	13
AY 533 04	2-533-20	17
AY 533 05 A	2-533-10	1

INDEX (suite)

NUMÉROS	SOUS-GROUPE	REPERE
NUMÉROTATION A (suite)		
AY 533 05 B	2-533-20	1
AM 533 05 J	2-533-10 A	1
AK 533 06 A	2-533-20	21
	2-533-20 A	18
	2-533-50	12
A 533 17 B	2-533-50	16
AY 533 017 A	2-533-20	10
	2-533-20 A	12
	2-533-21	15
AY 533 019	2-533-20	16
AY 533 3	2-533-20	2
AM 533 029 A	2-533-10 A	3
AM 533 031 A	2-533-10 A	20
AM 533 031 A	2-533-10 B	9
AM 533 028 A	2-533-10 A	7
A 533 1 A	1-121-10	15
A 533 2	2-533-10	3
AK 533 3	2-533-10	2
AY 533 4 A	2-533-20	19
A 533 5 A	2-533-20	20
AK 533 5	2-533-10	18
AK 533 9	2-533-20	7
AK 533 9 A	2-533-10	7
A 533 10	2-533-10	14
AY 533 10 A	2-533-20	12
AK 533 11 B	2-533-10	5
AK 533 11 C	2-533-20	6
AK 533 13	2-533-20	8
	2-533-20 A	10
A 533 14 B	2-533-20	9
AM 533 14	2-533-10	8
		12
A 533 17 B	2-533-20	11
	2-533-20 A	11
A 533 18 A	2-533-20	13
AK 533 21	2-533-20	4
AM 533 21 A	2-533-10	10
AM 533 41	2-533-10	13
AY 533 95	2-533-20	18
A 533 96	2-533-20	15
AK 533 97 A	2-533-10	11
AY 533 97	2-533-20 A	15
AY 533 97 A	2-533-20	14
AK 533 111 A	2-533-30	11
AM 533 114 A	2-533-20 A	3
AM 533 116 A	2-533-20 A	7
AM 533 118 A	2-533-20 A	6
AM 533 120 A	2-533-20 A	5
	2-533-30	7
	2-533-50	5

NUMÉROS	SOUS-GROUPE	REPERE
AK 533 121 A	2-533-30	2
AM 533 124 A	2-533-20 A	22
AM 533 126 A	2-533-20 A	19
AM 533 127 A	2-533-20 A	17
AM 533 128 A	2-533-20 A	14
	2-533-50	14
AM 533 129 A	2-533-20 A	15
AM 533 130 A	2-533-20 A	13
	2-533-50	13
AK 533 135 A	2-533-30	13
AK 533 139 A	2-533-30	17
AK 533 140 A	2-533-30	18
AK 533 143 A	2-533-30	19
	2-533-31	
AK 533 144 A	2-533-30	16
	2-533-31	
AK 533 146 A	2-533-30	12
AY 533 201 A	1-121-10	15
AY 533 204 A	2-533-10	16
AM 533 211 A	2-533-10 A	6
AM 533 248 A	2-533-10 A	5
	2-533-10 B	4
AM 533 255 A	2-533-10 A	16
AM 533 256 A	2-533-10 A	13
AM 533 257 A	2-533-10 A	18
AM 533 257 A	2-533-10 B	6
AM 533 258 A	2-533-10 B	8
AM 533 258 A	2-533-10 A	19
AM 533 264 A	2-533-20 A	1
AM 533 270 A	2-533-20 A	20
AK 535 1	2-532-10	1
AK 535 1 A	2-532-10	1
AY 611 48	3-611-10	9
AY 611 49	3-611-10	5
AZ 611 50	3-611-10	14
AZ 611 54 A	3-611-10	15
AZ 611 57 A	3-611-10	13
AY 611 58	3-611-10	12
AZ 611 73	3-611-10	16
AY 611 89	3-611-10	7
AY 611 98	3-611-10	6
AY 611 99	3-611-10	8
AZ 611 103	3-611-10	3
AZ 611 104	3-611-10	4
AY 8 312 000	2-312-10	1
	2-312-20	1
AY 9 532 027 A	2-532-20	6
	2-532-20 A	4
AY 9 532 145 A	2-532-20	5
		8
	2-532-20 A	3
		6
AY 9 532 912 L	2-532-30	3
	2-532-30 A	23
	2-532-40	5
	2-532-40 A	23
AY 9 532 934 A	2-532-30	2
	2-532-30 A	21
	2-532-40	2

NUMÉROS	SOUS-GROUPE	REPERE
AY 9 532 934 A	2-532-40 A	21
AY 9 532 972 L	2-532-30	13
	2-532-40	13
AY 9 532 995 A	2-532-30 A	4
	2-532-40	7
	2-532-40 A	4
AY 9 532 995 B	2-532-30	6
	2-532-30 A	8
	2-532-40	12
	2-532-40 A	8
NUMÉROTATION D		
DX 212 7 B	2-212-10	8
DX 212 94	2-212-10	5
DV 533 012	2-533-20 A	4
	2-533-21	7
DX 533 5 A	2-533-20 A	16
	2-533-50	10
DX 533 131 A	2-533-21	22
DX 9 532 981 L	2-532-30 A	20
	2-532-40	3
	2-532-40 A	20
DM 9 533 oo2 L	2-533-10 B	3
DV 9 533 267 A	2-533-10 B	5
NUMÉROTATION G		
GX 01 253 02 A	1-114-10	16
GX 06 160 02 A	2-533-21	26
GX 06 175 01 A	2-533-20 A	11
GX 06 178 01 A	2-533-20 A	14
	2-533-21	16
GX 06 179 02 A	2-533-21	10
GX 06 190 01 A	2-533-21	25
GX 08 118 01 A	2-312-10	7
	2-312-20	10
GX 08 179 01 A	1-114-10	19
GX 11 148 01 A	2-532-30 A	10
	2-532-40 A	10
GX 11 148 01 A	2-532-40 A	
GX 11 154 01 A	2-532-30 A	15
	2-532-40 A	15
GX 11 155 01 A	2-532-30 A	9
	2-532-40	8
	2-532-40 A	9
GX 11 156 01 A	2-532-40 A	17
GX 11 158 01 A	2-532-30 A	6
GX 11 160 01 A	2-532-30 A	11
	2-532-40 A	11
GX 11 161 01 A	2-532-30 A	13
	2-532-40 A	13
GX 11 162 01 A	2-532-30 A	14
	2-532-40 A	14
GX 11 165 01 A	2-532-30 A	18
	2-532-40 A	18
GX 11 168 01 A	2-532-30 A	19
	2-532-40 A	19
GX 20 382 01 A	3-416-10	3

NUMÉROS	SOUS-GROUPE	REPERE
GX 26 187 529	1-033-10	11
	1-033-20	7
NUMÉROTATION Z		
ZC 9 088 539 U	3-426-10	6
ZC 451 187 U	1-033-10	28
ZC 9 612 523 U	3-426-10	10
ZC 9 612 528 U	3-426-10	10
	3-426-20	5
ZC 9 612 607 U	1-121-10	16
ZC 9 612 648 U	1-121-10	17
ZC 9 612 649 U	1-121-10	17
ZC 9 612 700 U	3-434-10	6
ZC 9 613 037 U	1-033-10	28
ZC 9 617 810 U	1-112-10	31
ZC 9 620 041 U	3-412-10	11
	3-412-20	9
	3-422-10	11
	3-422-20	8
ZC 9 620 229 U	1-333-10	24
ZC 9 620 275 U	1-333-10	26
ZC 9 620 306 U	1-333-10	27
ZC 9 620 308 U	1-333-10	28
ZC 9 620 322 U	1-121-10	19
ZC 9 620 323 U	1-121-10	19
ZC 9 620 373 U	1-333-10	25
ZC 9 620 374 U	1-333-10	24
	1-333-20	2
ZC 9 620 542 U	1-333-10	30
ZC 9 620 561 U	1-333-10	29
ZC 9 624 021 U	1-112-10	33
ZD 9 009 230 U	2-312-10	9
	2-312-20	16
ZC 9 088 539 U	3-416-10	9
ZD 9 451 400 Z	2-211-10	11
ZD 9 530 500 U	3-436-20	6
	3-436-30	8
ZC 9 6125528 U	3-416-10	10
ZC 9 620 011 U	3-416-10	11
ZF 10 734 201	3-443-20	12
ZF 10 734 201	3-412-20	14
	3-422-20	18
ZF 10 734 201	3-422-20	10
NUMÉROTATION 5 000 000		
5 401 340	3-611-10	1
5 401 947	3-441-10	14
	3-441-20	13
5 401 948	3-411-10	15
5 402 249	1-033-10	5
5 402 537	3-611-10	17
5 403 556	1-114-10	16
5 403 801	3-434-20	6
5 403 803	3-436-40	10
5 403 804	3-434-20	2
5 403 834	1-222-10	8
5 403 949	2-171-10	10

INDEX (suite)

NUMÉROS	SOUS-GROUPE	REPERE
NUMÉROTATION 5 000 000 (suite)		
5 409 783	3-434-10	1
5 410 508	3-611-10	2
5 410 509	3-611-10	3
5 410 642	1-334-10	18
5 411 382	1-033-10	32
5 411 408	1-121-10	6
	1-222-10	17
5 411 409	1-121-10	6
	1-222-10	17
5 411 679	1-033-10	21
	1-033-20	23
5 411 821	3-443-10	3
5 411 822	3-443-10	9
5 412 011	1-112-10	14
5 412 014	1-112-10	20
5 412 173	1-222-10	29
5 412 403	1-001-10	
5 412 515	1-222-10	19
5 414 314	2-143-10	
5 414 315	2-143-10	
5 414 422	1-112-10	34
5 414 458	3-443-20	2
5 414 459	3-443-20	8
5 415 582	1-114-10	6
	1-033-10	20
5 416 746	3-442-10	14
	3-442-20	12
5 416 889	2-533-50	1
5 416 890	2-532-10	1
5 416 891	2-532-40	1
5 416 892	2-212-20	2
5 416 893	2-212-20	4
5 417 961	3-434-20	10
5 417 963	3-434-20	7
5 418 462	2-211-30	6
5 418 465	2-211-30	1
5 418 468	2-212-20	6
5 418 469	2-212-20	6
5 418 470	2-212-20	7
5 418 473	2-212-20	3
5 418 474	2-212-20	5
5 418 476	2-212-20	1
5 418 536	2-212-10	8
5 419 032	3-441-10	3
5 419 034	3-441-10	2
	3-441-20	3
5 419 035	3-441-10	7
	3-441-20	9
5 419 037	3-441-10	4
5 419 038	3-441-10	5
5 419 039	3-441-10	13
	3-441-20	12
5 419 455	2-533-10 A	14
	2-533-10 B	12
5 419 498	3-426-20	2
5 419 946	1-334-10	16
5 419 951	3-442-10	7
	3-442-20	6
5 419 952	3-442-20	7
	3-443-10	8
	3-443-20	7
5 419 953	3-442-10	6
	3-443-10	6
	3-442-20	5
	3-443-20	5
5 419 956	2-533-20	3
	2-533-20 A	2
	2-533-21	3
	2-533-50	11
5 420 099	1-112-10	7
5 420 101	1-121-10	8
5 420 102	1-121-10	19
5 420 103	1-121-10	19
5 420 104	1-121-10	17
5 420 105	1-121-10	17
5 420 118	1-112-10	22
5 420 119	2-142-20	11
5 420 120	2-142-10	12
5 420 121	2-142-10	7
5 420 125	2-142-10	14
5 420 173	1-222-10	7
5 420 178	2-312-20	11
5 420 179	3-441-20	7
5 420 180	3-441-20	8
5 420 190	1-121-10	10
5 420 191	1-121-10	9
5 420 281	2-533-10 A	4
5 420 282	2-533-10	3
	2-533-10 A	2
5 420 284	2-533-10 A	12
5 420 285	2-533-10 A	15
	2-533-10 B	11
5 420 286	2-533-10	6
	2-533-10 A	8
5 420 540	2-142-10	12
5 420 543	3-416-10	5
	3-426-20	7
5 420 544	3-426-10	8
5 421 548	3-442-20	2
5 421 613	3-434-10	7
5 421 615	3-441-10	14
5 421 877	3-422-10	1
5 422 289	3-434-20	2
5 422 553	2-533-50	4
	3-436-30	2
5 422 554	2-533-50	2
5 422 555	2-533-50	9
5 422 556	2-533-50	6
5 422 557	2-533-50	8
5 422 558	2-533-50	3
5 422 559	2-533-50	15
5 422 560	2-533-50	17
5 422 561	2-533-50	7
5 422 562	2-533-20 A	21
	2-533-50	18
5 422 563	2-533-20 A	23
	2-533-50	19
5 422 568	2-532-20 A	5
5 422 574	2-532-20	16
	2 532-20 A	14
5 422 859	2-211-10	3
	2-211-30	3
5 424 138	3-434-20	3
5 424 139	3-434-10	9
5 424 148	3-434-10	14
	3-434-20	13
5 424 506	3-434-10	13
4 424 690	2-533-10 A	11
5 424 694	2-533-10	10
5 424 830	2-533-30	8
5 424 831	2-533-30	6
5 424 930	1-121-10	2
5 424 832	2-533-30	1
5 424 833	2-533-30	10
5 424 834	2-533-30	5
5 424 835	2-533-30	3
5 424 836	2-533-30	4
5 424 837	2-533-30	9
5 424 838	2-533-30	14
5 424 839	2-533-30	15
5 425 832	3-434-10	9
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5 424 840	2-532-40	10
5 424 841	2-532-40	11
5 424 931	1-121-10	2
5 426 014	2-533-40	1
5 426 339	3-434-10	1
5 426 340	3-434-10	1
		2
5 426 566	1-121-10	12
5 426 572	1-114-10	1
5 426 660	1-112-10	24
5 426 899	3-436-40	9
5 426 999	2-211-30	7
5 427 000	2-211-30	8
5 427 006	2-212-10	3
5 427 310	3-442 20	1
5 427 388	1-222-10	6
5 427 438	2-211-10	2
	2-211-20	12
5 427 465	1-033-10	1
5 427 744	1-222-10	16
5 427 779	6-644-30	5
5 427 958	1-114-10	4
5 427 959	1-114-10	4
5 427 960	1-114-10	2
5 428 292	3-412-10	4
	3-412-20	4
5 428 299	1-033-10	1
5 428 389	2-532-20	2
	2-532-20-A	15
5 428 840	2-532-40	
5 429 085	1-121-10	13
5 429 085	3-426-10	5
5 430 262	2-533-10 A	17
	2-533-10 B	7
5 430 266	2-533-10 A	9
5 430 441	1-222-10	3
5 432 324	1-121-10	4
5 433 495	2-533-20 A	1
5 434 461	3-611-10	1
5 434 462	3-611-10	1
5 434 463	2-533-20 A	6
5 434 464	2-533-20 A	3
5 434 466	2-533-20 A	7
5 434 467	2-533-20 A	10
5 435 227	3-443-20	1
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5 435 230	3-443-20	3
5 435 249	2-533-20 A	13
	2-533-21	17
5 435 250	2-533-20 A	8
	2-533-21	19
5 435 251	2-533-20 A	9
	2-533-21	12
5 436 572	3-412-10	2
5 436 573	3-412-10	2
5 436 574	3-412-10	2
5 436 575	3-412-10	2
5 436 600	3-422-10	2
5 436 601	3-422-10	2
5 436 608	3-422-10	2
5 436 609	3-422-10	2
5 437 028	2-143-11	3
5 437 079	2-143-10	6
	2-143-11	6
5 437 080	2-143-12	4
5 437 081	2-143-11	7
5 437 082	2-143-12	3
5 437 085	2-143-10	4
5 437 086	2-143-11	4
5 437 092	2-143-12	5
5 437 798	1-222-10	37
5 437 591	2-532-20	3
	2-532-20 A	16
5 437 801	1-222-10	37
5 437 802	1-222-10	37
5 437 905	2-532-20	2
5 438 086	1-121-10	21
5 438 087	2-211-30	5
5 438 088	3-611-10	9
5 438 089	3-611-10	9
5 438 091	2-533-10 A	21
5 438 572	2-143-10	
5 438 576	2-143-10	

INDEX (suite)

NUMÉROS	SOUS-GROUPE	REPERE
NUMÉROTATION 5 000 000 (suite)		
5 438 849	1-033-10	7
	1-033-30	6
5 440 573	1-222-10	25
5 440 576	1-222-10	25
5 440 690	3-436-40	1
5 440 691	3-436-40	2
5 441 987	3-441-10	1
5 442 468	2-171-10	5
5 443 730	3-422-10	2
5 443 731	3-422-10	2
5 444 736	2-533-40	2
5 444 737	2-533-40	3
5 444 738	2-533-40	4
5 444 739	2-533-40	5
5 444 740	2-533-40	6
5 444 471	2-533-40	7
5 444 742	2-533-40	8
5 444 743	2-533-40	9
5 444 744	2-533-40	10
5 444 745	2-533-40	11
5 444 746	2-533-40	13
5 444 747	2-533-40	12
5 444 748	2-533-40	14
5 444 749	2-533-40	16
5 444 751	2-533-40	17
5 444 752	2-533-40	18
5 444 753	2-533-40	19
5 444 754	2-533-40	20
5 444 755	2-533-40	21
5 444 756	2-533-40	22
5 444 757	2-533-40	23
5 444 758	2-533-40	24
5 444 759	2-533-40	25
5 446 241	2-532-30 A	1
5 446 242	2-532-30 A	3
	2-532-40 A	3
5 447 120	2-532-20	
	2-532-20 A	12
5 446 243	2-532-30 A	2
5 446 244	2-532-30 A	7
	2-532-40 A	7
5 446 245	2-532-30 A	5
	2-532-40 A	5
5 446 247	2-532-30 A	18
5 446 248	2-532-30 A	1
5 447 118	2-532-20	7
5 447 121	2-532-20	7
	2-532-20 A	8
5 450 095	3-533-40	15
5 451 034	2-143-21	1
5 451 055	2-147-20	1
5 451 678	2-533-10 A	13
	2-533-10 B	20
5 451 680	2-533-10	9
	2-533-10 A	10
5 451 858	3-413-10	14
	3-413-20	14
5 451 859	3-416-10	13
5 451 860	3-416-10	13
	3-426-20	9
5 453 806	3-442-20	11
5 453 807	3-442-10	18
5 453 809	3-442-20	11
5 545 208	2-171-10	
	2-171-20	55
5 445 017* 152	3-441-10	4
5 445 018* 152		
5 455 018 *700	3-441-20	6
5 456 392	2-532-40-A	2
5 456 393	2-532-40-A	6
5 456 394	2-532-40-A	1
5 456 443	2-141-10 1	1
5 457 475	1-112-10	2
5 457 476	1-112-10	3
5 458 681	3-416-20	7
5 458 682	3-416-10	6
5 463 048	1-001-10	
5 467 587	2-143-10	
5 467 672	2-533-21	14
5 467 697	3-443-10	12
	3-443-20	11
5 467 698	3-443-10	12
	3-443-20	11
5 467 916	3-441-10	10
5 469 495	2-533-10 B	10
5 469 496	2-533-10 B	15
5 469 497	2-533-10 B	9
5 469 498	2-533-10 B	6
5 469 499	2-533-10 A	3
	2-533-10 B	2
5 469 500	2-533-10 B	19
5 469 501	2-533-10 B	16
5 469 503	2-533-10 B	14
5 469 533	2-533-10 B	13
5 469 534	2-533-10 B	18
5 469 971	3-412-10	2
5 469 972	3-412-10	2
5 470 107	3-412-10	1
5 470 474	3-611-10	9
5 470 476	3-611-10	11
5 471 097	3-422-10	1
5 471 236	2-532-50	2
5 471 237	2-532-50	5
5 471 238	2-532-50	4
5 471 239	2-532-50	7
5 471 240	2-532-50	6
5 471 241	2-532-50	8
5 471 242	2-532-50	
5 471 243	2-532-50	
5 471 244	2-532-50	
5 471 709	2-532-50	3
5 471 870	3-412-10	1
5 471 872	3-412-10	3
	3-412-20	3
5 471 878	3-412-10	1
5 471 879	3-412-10	1
5 472 717	2-533-10 B	8
5 472 718	2-533-10 B	17
5 474 456	3-434-10	1
5 474 733	2-211-20	2
5 474 734	2-211-20	3
5 474 735	2-211-20	8
5 474 736	2-211-20	9
5 474 737	2-211-20	10
5 474 738	2-211-20	6
5 474 739	2-211-20	11
5 474 741	2-211-20	5
5 474 740	2-211-20	7
5 474 742	2-211-20	1
5 475 626	2-143-10	
5 475 627	2-143-10	
5 475 916	2-532-20	9
	2-532-20 A	5
5 474 917	2-532-20	10
	2-532-20 A	7
5 476 438	1-333-10	11
5 476 861* 700	3-447-20	1
5 477 882	2-143-11	
5 477 884	2-143-11	
5 478 724	2-143-10	2
	2-143-11	2
5 480 020	2-532-50	12
5 480 421	2-143-10	
5 480 423	2-143-10	
5 480 424	2-143-10	
5 482 016	1-112-10	1
5 482 018	1-112-10	1
5 482 021	1-112-10	1
5 482 023	1-112-10	1
5 483 612	2-533-21	9
5 485 558	2-212-20	1
5 485 559	2-212-20	6
5 485 560	2-212-20	6
5 485 562	2-212-20	3
5 485 563	2-212-20	5
5 485 838	2-532-30 A	17
	2-532-40	9
5 485 839	2-532-30 A	16
	2-532-40 A	16
5 486 485	2-143-12	2
5 486 799	2-533-10 B	15
5 489 272	2-143-10	
5 489 274	2-211-10	14
5 490 270* 700	3-441-10	1
5 490 305	3-436-30	1
5 490 308	2-533-10 B	1
5 490 326	1-121-10	11
5 490 327	1-121-10	12
5 490 329	3-436-30	1
5 490 363	2-171-10	7
	2-171-20	2
5 490 438	2-532-50	1
5 490 455	3-441-20	4
	3-441-10	3
5 490 486	2-141-10	4
5 490 668	2-532-20 A	1
5 490 700* 700	3-441-20	2
5 490 754	3-436-30	2
5 490 920	3-611-10	1
5 491 083	1-222-10	16
5 491 225	2-141-10	2
5 491 295	3-611-10	1
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5 501 070	2-143-11	1
5 501 073	2-143-12	1
5 501 075	2-143-12	7
5 502 003	3-413-10	1
5 502 001	3-413-20	1
5 502 740	3-442-10	1
	3-442-10	3
	3-442-20	1
5 503 396	1-121-10	1
5 503 402	1-121-10	21
5 503 886	2-171-30	9
5 504 022	3-442-20	17
5 504 054	2-532-40 A	
5 504 055	2-532-30 A	9
	2-532-40 A	9
5 504 059	2-532-30	21
	2-532-40 A	21
5 504 060	2-532-30 A	17
	2-532-40 A	20
5 504 061	2-532-40 A	22
5 504 636	1-112-10	
5 504 637	1-112-10	25
5 504 889	2-143-10	4
5 504 890	2-143-11	4
5 504 891	2-143-10	5
	2-143-11	5
5 504 892	2-143-10	
5 504 893	2-143-10	
5 504 939	3-412-10	2
5 504 940	3-412-10	3
5 504 047	3-412-10	2
5 504 948	3-412-10	2
5 504 970	3-412-10	1
5 504 972	3-412-10	1
		3
5 506 042	2-143-12	6
5 507 119	2-533-31	
5 507 120	2-533-31	
5 507 121	2-533-31	

INDEX (suite)

NUMÉROS	SOUS-GROUPE	REPERE
NUMÉROTATION 5 000 000 (suite)		
5 507 122	2-533-31	
5 507 123	2-533-31	
5 507 124	2-533-31	
5 507 125	2-533-31	
5 507 126	2-533-31	
5 507 127	2-533-31	
5 507 128	2-533-31	
5 507 129	2-533-31	
5 507 130	2-533-31	
5 507 131	2-533-31	
5 507 132	2-533-31	
5 507 567	1-033-10	1
5 507 643	2-143-10	8
5 508 466	1-222-10	17
5 508 467	1-222-10	17
5 508 678	2-532-30 A	11
	2-532-40 A	18
5 537 028	2-143-10	3
	2-143-11	3
NUMÉROTATION 20 000 000		
22 421 019	1-334-10	21
22 458 009	1-114-10	18
	1-222-10	31
22 476 009	1-222-10	29
22 478 009	1-114-10	12
	1-033-10	25
22 482 009	2-211-10	12
22 600 019	3-416-10	14
	3-426-20	8
22 602 019	1-033-10	31
	1-033-30	10
22 608 019	4-341-40	14
22 633 009	1-033-10	27
22 634 019	1-033-10	31
	1-033-30	11
22 904 019	2-533-21	28
	2-533-31	20
	2-533-50	21
22 908 019	1-222-10	43
22 962 039	1-334-10	30
23 456 319	1-222-10	39
	2-312-30	10
23 460 319	3-434-20	17
23 461 019	1-033-10	8
23 461 319	1-114-10	3
23 463 519	3-443-20	9
	3-443-10	10
23 464 019	1-333-10	22
23 464 319	2-532-10	7
23 456 019	1-114-10	3
23 659 019	1-222-10	42
23 660 019	2-212-20	
23 660 319	2-142-10	11
23 679 009	2-312-20	17
23 686 009	1-334-10	24
23 679 009	2-312-10	9
23 705 319	2-212-20	
23 718 019	1-222-10	42
	3-436-10	15
	3-441-10	12
	3-442-10	16
	3-442-20	15
23 718 519	3-441-20	14
23 719 019	1-222-10	40
23 719 519	2-211-10	10
	2-211-20	13
23 720 019	1-033-10	22
	2-141-10	6
23 720 519	1-222-10	38
23 721 019	1-033-10	23
	3-436-30	16
23 724 019	1-033-10	8
		24
23 725 019	1-033-10	33
23 742 509	1-033-10	23
	2-533-10	19
	2-533-10 A	22
	2-533-10 B	21
	2-533-21	27
	2-533-31	19
	2-533-50	20
	3-413-10	12
	3-413-20	12
23 746 509	3-413-10	12
	3-413-20	12
23 761 019	1-114-10	14
23 821 019	3-436-40	13
23 826 319	3-412-10	12
	3-412-20	12
23 872 019	2-532-10	6
24 048 009	1-033-10	6
24 102 009	1-222-10	35
24 104 009	1-222-10	35
24 113 009	1-334-10	22
24 501 319	2-312-10	9
	2-312-20	16
24 737 019	3-413-10	13
	3-413-20	13
24 800 009	3-442-10	10
24 829 009	1-222-10	34
24 830 009	1-222-10	36
24 892 009	1-222-10	32
25 210 089	2-141-10	8
	2-141-11	9
25 221 009	3-436-10	16
	3-436-20	10
	3-436-30	18
25 223 009	3-412-10	13
25 223 019	3-412-20	13
25 226 009	1-033-10	26
25 242 009	2-141-10	7
25 243 009	2-532-10	8
25 244 019	3-436-40	12
25 245 009	2-171-10	17
	2-171-20	15
25 261 029	1-114-10	13
25 265 019	1-033-10	26
	3-434-10	17
25 300 019	1-934-10	27
25 302 019	3-441-10	17
	3-441-20	16
25 306 019	3-442-10	11
25 324 019	2-142-10	16
25 605 029	3-436-20	6
	3-436-30	8
25 606 029	3-436-40	8
26 125 609	3-442-10	3
	3-442-20	2
26 126 359	1-121-10	16
26 126 729	1-121-10	18
26 140 369	2-171-20	12
26 140 399	2-171-20	13
26 150 909	2-141-11	8
26 161 509	2-141-10	5
26 162 139	1-112-10	29
26 162 549	1-112-10	30
26 163 029	1-114-10	11
26 163 039	1-114-10	11
26 163 049	1-114-10	11
26 163 059	1-114-10	10
26 163 069	1-114-10	10
26 165 009	1-035-10	29
26 165 019	1-033-10	30
26 165 049	1-112-10	30
26 170 539	1-121-10	6
26 178 129	1-222-10	33
26 199 649	3-434-10	16
	3-434-20	15
26 200 119	3-416-10	11
	3-426-10	9
26 201 039	2-312-20	14
26 201 359	3-416-10	11
	3-426-20	4
26 204 369	3-442-20	8
26 204 699	1-343-10	11
26 205 599	1-121-10	20
26 207 399	1-333-10	23
26 207 519	3-412-10	11
	3-412-20	9
	3-422-20	11
	3-422-20	8
26 208 159	1-033-20	30
26 210 269	2-132-20	15
26 211 659	3-441-10	16
	3-441-20	15
26 212 079	1-114-10	5
26 213 599	1-222-10	41
26 214 459	1-222-10	42
26 228 109	1-334-10	26
26 228 129	1-112-10	32
26 231 259	1-222-10	5
26 231 549	1-222-10	5
26 240 229	1-334-10	31
26 305 019	3-436-20	6
	3-436-30	8
NUMÉROTATION 75 000 000		
75 411 382	1-033-20	19
75 167 383	1-112-10	8
75 411 410	1-222-10	19
75 411 411	1-222-10	18
75 412 011	1-112-10	13
75 412 014	1-112-10	20
75 412 173	1-222-10	29
75 412 174	1-222-10	27
75 415 425	1-222-10	28
75 415 582	1-114-10	6
	1-033-10	20
	1-033-20	18
75 419 948	3-416-10	4
	3-426-10	2
75 420 101	1-121-10	8
75 420 102	1-121-10	19
75 420 103	1-121-10	19
75 420 104	1-121-10	17
75 420 105	1-121-10	17
75 420 118	1-112-10	22
75 420 119	2-142-20	11
75 420 121	2-142-20	10
75 420 178	2-312-10	8
	2-312-30	8
75 420 191	1-121-10	9
75 421 901	1-112-10	28
75 427 958	1-114-10	4
75 427 959	1-114-10	4
75 429 058	1-121-10	13
75 432 324	1-121-10	4
75 467 070	1-112-10	8
75 478 957	1-112-10	5
75 487 231	1-112-10	13
75 488 893	1-222-10	13
75 488 894	1-222-10	13
75 489 718	2-143-10	7
	2-143-11	8
75 490 867	1-112-10	16
75 490 867	1-112-10	15
75 491 339	3-416-10	7
75 451 667	2-532-60	1
75 491 704	2-212-20	7
75 491 721	2-532-20 A	
75 491 723	2-533-10 B	1
75 492 142	1-222-10	13
75 492 414	2-142-20	4

INDEX (suite)

NUMÉROS	SOUS-GROUPE	REPERE
NUMÉROTATION 75 000 000 (suite)		
75 492 415	2-142-20	4
75 492 566	2-533-21	1
75 492 572	2-312-30	1
75 498 115	3-422-20	3
75 498 181	3-412-20	1
75 498 183	3-412-20	2
75 498 187	3-412-20	2
75 498 190	3-422-20	1
75 498 192	3-422-20	2
75 498 200	3-422-20	2
75 498 224	1-033-20	1
75 498 229	1-333-20	12
75 498 232	1-333-20	23
75 498 238	1-334-20	3
75 498 240	1-033-20	3
75 498 241	1-033-20	22
75 498 244	1-033-30	4
75 498 246	1-333-21	18
75 498 249	1-333-21	13
75 498 250	1-333-21	14
75 498 252	1-333-21	15
75 498 254	1-333-21	17
75 498 258	1-333-21	2
75 498 259	1-333-21	3
75 498 260	1-333-21	4
75 498 262	1-333-21	7
75 498 263	1-333-21	8
75 498 268	1-333-21	10
75 498 273	1-333-21	21
75 498 274	1-333-21	22
75 498 275	1-333-21	23
75 498 276	1-333-21	19
75 498 278	1-333-21	26
75 498 279	1-333-21	27
75 498 284	1-334-20	4
75 498 288	1-033-20	12
75 498 289	1-033-20	13
75 498 290	1-033-20	16
75 498 291	1-033-29	17
75 498 294	1-334-20	5
75 498 296	1-033-201	14
75 498 297	1-033-20	15
75 498 303	1-033-20	21
75 498 304	1-033-20	5
75 498 333	3-373-20	4
75 498 350	1-033-20	4
75 498 335	1-334-21	6
75 498 358	1-334-21	4
	4-454-12	1
75 498 425	1-333-21	15
75 503 614	1-222-10	4
75 504 636	1-112-10	24
75 507 129	2-533-31	8
75 508 466	1-222-10	17
75 508 467	1-222-10	17
75 511 048	3-611-10	18
75 511 561	1-343-10	12
75 512 010	2-532-60	6
75 512 011	2-532-60	11
75 512 012	2-532-60	8
75 512 013	2-532-60	9
75 512 014	2-532-60	5
75 512 015	2-532-60	7
75 512 016	2-532-60	4
75 512 017	2-532-60	10
75 512 018	2-532-60	2
75 512 019	2-532-60	3
75 512 046	2-532-12	12
75 512 047	2-532-60	13
75 512 571	1-222-10	3
75 512 704	2-532-20 A	
75 512 705	2-532-20 A	
75 512 846	2-533-10 B	19
75 512 847	2-533-10 B	20
75 513 509	2-532-10	5
75 514 904	2-142-10	6
75 515 390	3-611-10	9
75 515 609	2-143-21	2
75 515 610	2-143-21	3
75 515 989	3-611-10	1
75 516 248	3-422-10	
75 516 347	1-121-10	7
75 516 348	1-121-10	7
75 516 364	1-121-10	14
75 516 372	1-121-10	5
	1-222-10	1
75 516 381	1-112-10	13
75 516 382	1-112-10	12
75 516 387	1-112-10	4
75 516 389	1-112-10	9
75 516 390	1-112-10	4
75 516 392	1-112-10	17
75 516 393	1-112-10	18
	1-112-10	19
75 516 396	1-112-10	5
75 516 398	1-112-10	21
75 516 400	1-222-10	12
75 516 401	1-222-10	18
75 516 402	1-222-10	13
75 516 403	1-222-10	9
75 516 409	1-222-10	10
75 516 410	1-222-10	11
75 516 411	1-222-10	14
75 516 412	1-222-10	40
75 516 414	1-222-10	21
75 516 416	1-222-10	20
75 516 417	1-222-10	24
75 516 419	1-112-10	26
75 516 420	1-112-10	28
75 516 421	1-112-10	27
75 516 823	3-434-20	13
75 516 920	3-436-40	4
75 516 921	3-436-40	4
75 517 320	2-143-20	2
75 517 321	2-143-20	3
75 517 322	2-143-20	3
75 517 331	1-114-10	7
75 518 394	1-121-10	3
75 518 395	1-121-10	6
75 520 086	1-222-10	30
75 520 153	1-222-10	23
75 521 048	1-033-30	1
75 521 624	1-222-10	26
75 521 625	1-114-10	8
75 523 458	3-426-10	11
75 524 215	1-343-10	2
75 524 524	1-033-10	13
75 524 525	1-033-10	12
75 526 180	2-532-10	4
75 526 182	2-532-10	3
75 526 861	4-453-10 C	4
75 526 883	2-142-20	1
75 527 611	2-312-10	6
	2-312-30	6
75 528 607	2-142-20	6
75 529 370	3-436-40	11
75 529 749	3-422-10	1
75 530 273	2-533-21	24
75 530 274	2-533-21	23
75 530 275	2-533-21	5
75 530 276	2-533-21	4
75 530 278	2-533-21	11
75 530 279	2-533-21	13
75 530 280	2-533-21	2
75 530 281	2-533-21	6
75 530 285	2-533-21	18
75 530 283	2-533-21	20
75 530 284	2-533-21	21
75 530 376	3-434-20	16
NUMÉROTATION 95 000 000		
95 471 240	2-532-50	6
95 471 709	2-532-50	3
95 480 020	2-532-50	12
95 582 995	2-143-11	
95 492 810	2-532-20 A	1
95 492 998	2-212-10	1
95 493 212	2-212-10	1
95 493 339	3-416-10	4
	3-426-10	2
	3-426-20	2
95 493 979	2-211-30	1
95 494 099	3-436-30	1
95 494 102	2-212-10	3
95 494 133	2-312-10	2
	2-312-20	5
95 494 247	2-533-10 B	1
95 494 391	3-436-40	1
95 494 929	2-312-30	3
95 495 173	2-312-30	2
95 498 424	1-333-20	11
95 498 461	1-334-21	3
95 498 472	3-412-20	11
95 498 491	1-343-10	3
95 498 553	1-033-20	2
95 498 604	1-333-21	20
95 498 707	1-033-20	26
95 498 710	3-434-20	8
95 498 732	3-441-20	5
95 498 739	1-333-21	1
95 532 530	3-416-10	1
	3-426-20	1
95 532 536	3-434-20	11
95 532 537	3-434-20	12
95 518 395	1-121-10	
95 532 539	3-442-20	10
95 532 540	3-442-20	14
95 532 541	3-412-20	10
95 533 290	2-143-10	3
	2-143-11	3
95 535 483	2-532-20	5
95 535 484	2-532-20 A	8
95 537 624	3-611-10	9
95 542 435	2-142-20	5
95 544 122	3-416-10	3
	3-416-20	3
95 544 440	1-333-21	10
95 544 441	1-334-21	9
95 544 442	1-334-21	10
95 544 443	1-334-21	11
95 544 444	1-334-21	12
95 545 941	2-143-12	1
95 546 009	2-533-31	18
95 546 010	2-533-31	19
95 546 011	2-533-31	19
95 548 236	1-121-10	5
	1-222-10	13
95 555 199	2-211-30	8
95 555 312	2-212-20	1
95 556 316	1-033-10	11
95 556 317	1-033-20	7
95 557 570	2-533-10 B	20
95 558 232	1-033-10	18
95 558 858	2-211-30	5
95 559 486	1-121-10	3
95 559 620	1-222-10	15
95 559 860	3-413-20	1
95 560 616	1-033-20	24
95 563 547	1-033-10	2
95 563 774	1-333-10	1
95 568 478	2-143-12	6
95 568 479	2-143-12	5
95 569 500	3-413-10	2
95 569 501	3-413-10	2
95 569 840	3-413-20	2

INDEX (suite)

NUMÉROS	SOUS-GROUPE	REPERE
NUMÉROTATION 95 000 000(suite)		
95 569 849	3-413-20	2
95 569 850	3-413-20	2
95 569 088	2-212-10	7
	2-212-20	8
95 570 681	3-422-20	2
95 570 682	3-422-20	2
95 570 683	3-422-20	1
95 571 135	1-033-10	1
95 572 590	1-333-21	25
95 572 591	1-333-10	27
95 576 819	2-312-30	7
95 576 962	2-142-20	5
95 577 337	3-412-10	1
95 577 882	2-143-12	2
95 577 884	2-143-21	2
95 582 995	2-143-12	5
95 584 419	2-312-30	11
NUMÉROTATION 70 00 000 000		
79 01 583 320	2-533-10 B	10
79 01 585 521	2-533-21	8
79 05 001 585	1-114-10	14
79 03 007 094	2-312-30	9
79 03 032 011	1-114-10	13
79 03 032 006	2-171-10	16
	2-171-20	14
	2-171-30	8
79 03 032 023	1-033-30	12
77 03 034 012	3-442-20	9
77 03 034 044	1-334-10	27
79 03 053 157	3-434-20	19
79 03 056 012	2-141-11	7
	3-441-20	18
79 03 056 012	1-334-10	29
79 03 066 999	2-142-20	9
79 03 087 053	1-121-10	17
79 03 087 054	1-121-10	17
79 03 090 173	1-121-10	19
79 03 090 174	1-121-10	19
79 03 090 194	3-416-10	11
	3-426-20	4
79 03 101 055	1-222-10	39
79 03 101 096	2-312-10	10
	2-312-20	17

NUMÉROS	SOUS-GROUPE	REPERE	NUMÉROS	SOUS-GROUPE	REPERE	NUMÉROS	SOUS-GROUPE	REPERE

INDEX

NUMEROS	SOUS-GROUPE	REPERE
NUMEROTATION A		
AM 133 1	6-133-10	1
A 133 64	6-133-10	3
	6-133-20	3
AM 133 86	6-133-10	4
AM 133 96	6-133-10	6
AM 133 86 A	6-133-10	5
AY 173 0	6-173-10	1
AZ 173 2	6-175-10	4
A 173 8	6-173-10	2
A 173 82	6-175-10	5
A 173 98	6-173-10	3
AY 173 99	6-173-10	4
AZ 174 1 B	6-173-10	5
AZU 174 49	6-173-10	8
AY 174 66 A	6-173-10	10
A 174 83	6-173-10	12
AM 174 221 A	6-173-10	13
AY 175 1	6-175-10	1
AY 175 03 A	6-175-10	10
A 175 9 A	6-175-10	7
AZ 175 94	6-175-10	12
AY 175 116 A	6-175-10	2
AY 175 247 A	6-175-10	9
	6-175-20	4
AY 182 0	6-182-20	3
AM 182 1 D	6-182-10	3
AM 174 7 A	6-173-10	6
AY 175 204 A	6-175-10	6
AY 182 4	6-182-10	5
AM 182 6 B	6-182-10	7
AY[illegible] 182 58	6-182-20	18
AY 182 78	6-182-20	9
AM 182 84	6-182-20	21
AM 182 100	6-182-20	17
AZU 182 93	6-182-20	4
AY 182 101	6-182-20	19
AZU 182 122	6-182-20	5
AZU 182 123	6-182-20	6
AM 182 257 A	6-182-10	1
AM 182 285 A	6-182-20	22
AY 182 293 A	6-182-20	4
AM 183 48	6-182-20	7
AM 183 88	6-182-20	8
AM 174 221 A	4-453-10 C	13
	4-453-10 D	11
AM 241 1 B	6-242-10	1
AY 242 66	6-242-10	
AY 242 201 A	6-242-10	5
AM 242 257 A	6-242-10	6
AY 249 97	6-242-10	
A 251 1 A	6-142-10	9

NUMEROS	SOUS-GROUPE	REPERE
AK 251 87 A	6-242-10	11
AY 314 3 A	4-314-10	3
A 314 92	4-454-10	4
AY 314 92	4-314-10	5
AM 331 86 A	4-373-10	3
	4-341-20	5
AY 334 73	4-373-20	5
	5-564-10	7
	5-564-20	8
AZ 343 1	4-341-10	2
AM 343 4 A	4-341-10	10
AZ 343 5	4-341-10	19
AM 343 7 A	4-341-10	15
AM 343 7 A		
AM 343 8 A	4-341-10	13
AM 343 8 L		
A 343 98 A	4-341-10	14
A 343 98 D		
AM 371 3	4-373-10	4
AM 371 3 A	4-373-10	4
AM 371 3 B	4-373-10	4
AM 371 3 C	4-373-10	4
AM 371 92	4-373-20	6
	4-373-10	5
AM 371 94 A	4-373-10	7
AM 371 96 A	4-373-20	21
A 372 88 A	4-373-10	9
AZ 373 88 A	4-373-10	10
AM 373 99 A	4-373-10	11
AM 434 93 A	4-434-20	4
AM 436 252 A	6-721-10	1
AM 451 01 H	4-451-10	1
AM 451 01 I	4-451-10	1
AM 451 016 A	4-451-10	2
AM 451 2	4-451-10	3
A 451 3	4-451-20	2
AM 451 3 A	4-451-10	4
AM 451 6 A	4-451-10	5
AM 451 14	4-451-10	6
AM 451 15	4-451-10	7
A 451 15 C	4-451-20	3
A 451 16	4-451-10	4
	4-451-20	
AM 451 018 A	4-451-30	
AM 451 21 A	4-451-20	6
AZ 451 65	4-451-20	7
A 451 83	4-451-20	8
AM 451 83	4-451-10	9
A 451 85	4-451-20	9
A 451 85	4-451-10	10
A 451 86	4-451-20	10
AM 451 86 A	4-451-10	11
A 451 87	4-451-20	11
AZ 451 202 A	4-451-20	1
AM 451 233 A	4-451-10	2
AM 451 234 A	4-451-20	5
AY 453 1 A	4-314-10	4
	4-314-10	7
	4-314-10 A	4

NUMEROS	SOUS-GROUPE	REPERE
AZ 453 04	4-453-30	1
AMN 453 05	4-453-40	1
	4-453-40	1
AM 453 05	4-453-40	9
AY 453 010 A	4-453-40	1
AY 453 011 A	4-453-40	1
AM 453 033 A	4-453-20	10
AM 453 034 A	4-453-40	7
AM 453 35	4-453-40	8
AM 453 036	4-453-40	16
AM 453 039 B	4-453-20	11
AM 453 5 A	4-453-20	1
AM 453 5 C	4-453-20	1
	4-453-20 A	2
AM 453 10 B	4-453-20	5
AM 453 11 C	4-453-20	6
AM 453 12	4-453-20	7
AM 453 13	4-453-20	8
AM 453 13 B	4-453-20	8
AM 453 13 C	4-453-20	8
AM 453 15	4-453-20	9
AM 453 15 B	4-453-20	9
AM 453 19 A	4-453-40	2
AM 453 19 B	4-453-40	2
AM 453 21	4-453-40	10
AMB 453 21	4-453-40	10
AM 453 24	4-453-40	3
AM 453 24 A	4-453-40	3
AY 453 25	4-314-10	9
A 453 26	4-453-40	4
AM 453 26	4-453-40	13
A 453 28	4-453-40	5
AY 453 29	4-453-10	1
AZ 453 29 B	4-453-10	1
AK 453 30 A	4-453-10	2
AK 453 31 A	4-453-10	3
AY 453 32 B	4-453-10	4
AM 453 33 A	4-453-10	5
AM 453 33 D	4-453-10	6
	4-453-10 A	6
AY 453 34	4-453-10 D	4
AY 453 34 A	4-453-10	6
AM 453 34 H	4-453-10	7
	4-453-10 A	7
AM 453 35	4-453-10	8
AM 453 35 B	4-453-10	8
	4-453-10 A	8
AM 453 37	4-453-10	9
AY 453 53	4-314-10	10
AY 453 58 A	4-453-10	10
AX 453 60 A	4-453-20	12
AM 453 62	4-453-10	11
AM 453 67	4-453-10	12
AM 453 67 A	4-453-40	11
AM 453 69	4-314-10	11
AY 453 73 A	4-314-10	11
AY 453 73 B		

NUMEROS	SOUS-GROUPE	REPERE
AY 453 80 B	4-453-10	15
AY 453 100	4-314-10	12
AM 453 112	4-453-40	15
AZ 453 123	4-341-40	15
	4-453-40	4
AM 453 134	4-453-10	
	4-453-10 A	11
	4-453-10 D	7
AM 453 150	4-453-10 A	16
AM 453 162	4-453-20 A	4
	4-453-30	
AY 453 171	4-314-10	13
AY 453 175	4-453-10	13
	4-453-10 A	
AM 453 181	4-454-10	14
AM 453 192	4-314-10	14
AY 453 193 A	4-453-20	13
	4-453-20 A	5
AY 453 194 A	4-453-20 A	1
AM 453 195	4-453-10	20
AY 453 205	4-453-20	14
	4-453-20 A	5
AM 453 211	4-453-20	5
AY 453 211 A	4-453-20	19
	4-453-20 A	6
AM 453 313 A	4-453-20	7
AM 453 314 A	4-453-20	10
AM 453 315 A	4-453-20	11
AM 453 338 A	4-453-10 A	10
	4-453-10 D	8
AY 453 332 A	4-453-10 A	3
AY 453 333 A	4-453-10 A	4
AYB 453 333 A	4-453-10 A	2
AY 453 342 A	4-453-10 A	5
	4-453-10 D	8
AYB 453 351 A	4-453-10	9
AZ 454 1 F	4-454-10	3
AM 454 4	4-454-10	2
AM 454 9	4-454-10	6
A 454 18	4-451-10	12
A 454 18 A	4-451-10	12
AY 454 53	4-454-10	9
AY 454 74	4-454-10	10
A 454 75	4-454-10	11
AY 454 166	4-454-10	13
AM 454 173 B	4-454-10	12
AM 454 181	4-454-11	15
AM 454 182	4-454-10	15
AM 454 182	4-454-11	12
AM 453 192	4-314-10	14
AY 454 210 A	4-454-10	16
AM 454 248 A	4-454-10	7
AY 511 3 B	5-511-10	
AY 511 5 A	5-531-10	8
AM 511 8 D	5-531-10	9
AYB 511 8	5-531-10	9
AY 511 9 X	5-511-10	
AYB 511 97	5-512-10	17
AY 511 212 A	5-511-10	

INDEX (suite)

NUMÉROS	SOUS-GROUPE	REPERE
NUMÉROTATION A (suite)		
AM 511 268 A	4-453-10 C	15
	4-453-10 D	14
AZ 512 3	5-512-10	7
A 512 3 B	5-512-10	7
AZ 512 4	5-512-10	8
A 512 4 A	5-512-10	8
AZ 512 5	5-512-10	13
A 512 5 B	5-512	13
AZ 521 01 B	5-521-10	4
AK 521 3 B	5-521-10	7
	5-521-11	
AK 521 08	5-521-10	1
AZ 521 3 B	5-521-10	2
	5-521-10 A	2
AZ 521 20	5-521-10	5
AZ 521 96	4-453-10	17
	4-453-10 A	
	5-521-10	6
AZ 521 99 B	5-521-10	4
AZ 521 99 D	5-521-10	4
AK 521 281 A	5-521-10	4
AY 522 01 B	5-522-10 A	2
AZ 522 02 B	5-522-10	2
AZ 522 9 B	5-522-10	6
AZ 522 9 A	5-522-10	3
AY 522 43	5-522-10	3
AY 522 273 A	5-522-10	4
	5-522-10 A	4
AM 523 6 B	5-512-10	1
AY 525 14	5-522-10	7
AY 525 2 I	5-522-10	8
AY 525 82	5-522-10	10
AY 525 82 A	5-522-10	10
A 525 96 A	5-522-10	20
	5-522-10 A	17
	6-642-30	20
	6-644-30	20
AY 525 120 A	5-522-10	9
AY 531 8	5-531-10	3
AYB 531 55	5-531-10	4
AM 531 72	5-531-10	5
AZ 531 87 A	5-531-10	6
AY 531 87 C	5-531-10	6
AY 531 88 B	5-531-10	2
A 533 24	4-453-03	11
AY 541 03 A	5-541-10	2
AY 541 03 M	5-541-10	2
AZ 541 04 C	5-521-10	3
AY 541 012 A	5-541-10	4
AY 541 012 H	5-541-10	4
AY 541 013 A	5-541-10	5

NUMÉROS	SOUS-GROUPE	REPERE
AY 541 13 B	5-541-10	6
AY 541 4 C	5-541-10	1
AY 541 4 D	5-541-10	1
AY 541 12 A	5-541-10	3
AY 541 17	5-541-10	7
AY 541 [illegible]79 A	5-541-10	4
AY 541 180 A	5-541-10	4
AY 541 181 A	5-541-10	1
AY 541 183 A	5-541-10	2
AY 541 184 A	5-541-10	2
AY 541 185 A	5-541-10	6
AY 541 217 A	5-541-30	1
AY 541 225 A	5-541-10	1
AY 541 226 A	5-541-10	1
AY 541 233 A	5-541-10	1
AY 541 234 A	5-541-10	1
AY 541 242 A	5-541-30	2
AY 541 291 A	5-541-10	8
AY 541 299 A	5-541-30	3
AZV 544 016	5-544-10	1
AMB 544 018 A	5-544-10	3
AM 544 23	5-544-10	4
AK 544 144 A	5-544-10	1
AK 544 144 A	5-544-10	2
AZ 561 013 A	5-561-10	11
AM 561 2 A	5-561-10	1
AZ 561 6	5-561-10	11
AZ 561 6 A	5-561-10	10
AM 561 97	5-561-10	15
AY 561 102 A	5-561-10	1
AY 561 022 A	5-564-10	3
AM 564 72 B	5-564-10-A	2
AY 564 205 A	6-644-10	4
	6-644-20	8
AY 564 210 A	5-564-10	1
AY 564 218 A	5-564-20	4
AY 564 221 A	5-564-10	2
	5-564-20	5
AY 564 280 A	6-644-10	5
AY 564 297 A	6-644-10	6
AY 565 5	5-561-10	7
AY 565 7	5-561-10	6
AM 565 12	5-561-10	3
AY 565 14	5-561-10	6
AZ 565 49	5-561-10	16
AZ 565 49 A	5-561-10	13
AZ 565 70	5-561-10	10
AZ 565 79	5-561-10	18
AM 565 94	5-561-10	21
AZ 565 94	5-561-10	19
AZ 565 96	5-561-10	15
AY 565 113	5-561-10	8
AY 565 201 A	5-561-10	3
AY 565 212 A	5-561-10	2
AM 565 235 A	5-561-10	4
AZ 571 96	5-571-10	2
A 571 99	5-571-10	3
AZ 571 99 B	5-571-10	3
AY 571 194 A	5-571-10	4

NUMÉROS	SOUS-GROUPE	REPERE
AM 575 014 A	5-541-20	16
AZ 575 1	5-541-20	1
AZ 575 5 C	5-521-10	3
AZ 575 8	5-544-10	9
AZ 575 16 Y	5-544-10	7
AZ 575 20 T	5-544-10	8
AZ 575 33	5-541-20	6
AZ 575 34	5-541-20	4
AZ 575 73	5-541-20	3
AM 575 98 B	5-512-10	3
AY 575 100 A	5-541-20	10
AY 575 202 A	5-541-20	7
AY 575 203 A	5-541-30	9
AY 575 205 A	5-541-20	7
AY 575 209 A	5-541-30	9
AY 575 225 A	5-541-20	9
AZ 575 239 A	5-541-20	4
AZ 575 250 A	5-541-20	9
AZ 575 251 A	5-541-20	9
AY 578 201 A	6-721-10	14
AMB 579 3	5-541-20	8
AMB 579 4	5-541-30	8
AY 579 205 A	5-544-20	10
AY 579 208 A	5-541-30	9
AY 614 77	5-522-102	23
AY 614 112 A	5-522-10	17
	5-522-10-A	14
AY 614 176 A	5-522-101	11
AY 621 89	6-721-10	7
AY 643 106	6-644-10	8
AY 643 131 A à	6-644-10	9
AY 643 133 A		
AY 643 144 A	6-644-10	10
AM 643 144 A	6-644-20	6
AY 643 155	6-644-10	11
	6-644-20	7
AY 643 201 A	6-644-10	7
AY 643 202 A	6-644-10	7
AY 643 203 A	6-644-10	9
AY 643 235 A	6-644-20	9
AY 643 236 A	6-644-20	10
AK 644 17	6-644-10	12
	6-644-30	2
AM 644 103	6-644-40	6
AZ 644 79	5-541-10	10
AZ 644 84	5-541-10	9
AK 644 94	6-644-10	13
	6-644-30	7
AM 644 94 C	6-644-30	5
AY 644 94 C	6-644-30	6
AZU 644 97	6-644-10	14
	6-644-80	17
AZU 644 101	6-644-30	8
AM 644 103	6-644-30	11
	6-644-30	12
AY 644 103 A	6-644-40	6
AZ 644 103	5-541-10	11
AM 644 103 A	6-644-10	15
AZU 644 113	6-644-10	16
	6-644-30	13

NUMÉROS	SOUS-GROUPE	REPERE
AZU 644 113	6-644-10 1	16
	6-644-30	13
AY 644 118	6-644-10 1	17
AY 652 1	5-522-10	14
	5-522-10-A	11
AY 721 50	6-721-10	2
AY 721 57	6-721-10	4
AY 721 58	6-721-10	4
	6-721-20	2
AZ 721 58 A	6-721-20	2
AY 721 71	6-721-10	6
AY 721 104	6-721-10	8
AY 721 104 A	6-721-10	8
AY 721 104 B	6-721-10	8
	6-721-20	8
AY 721 106 A	6-721-10	8
	6-721-20	8
AY 721 126	6-721-10	9
	6-721-20	16
AY 721 288 A	6-721-10	2
AY 721 289 A	6-721-10	3
AY 823 267 A	7-844-10	3
AY 823 268 A	7-841-20	6
AY 823 277 A	7-844-10	4
AY 823 278 A	7-844-10	6
AY 823 280 A	7-844-10	8
AY 823 281 A	7-844-10	9
AY 823 286 A	7-841-20	7
	7-844-10	5
AY 823 287 A	7-844-10	6
AY 823 288 A	7-841-20	4
	7-844-10	7
AY 823 293 A	7-844-10	12
AM 824 23 C	7-844-10	11
AZ 851 397 A	6-721-10	16
	6-721-20	17
AY 861 311 B	5-522-10	15
	5-522-10-A	12
AY 861 323 A	5-522-10	16
	5-522-10-A	13
AY 971 298 A	6-242-10	
AY 9 182 230 A	6-182-10	9
	6-644-10	1
	6-644-30	16
A 982 92	6-721-10	11
	6-721-20	13
A 982 94	6-721-10	10
A 982 95	6-721-10	12
	6-721-20	14
A 982 99	6-175-20	8
	6-721-10	13
	6-721-20	15
NUMÉROTATION D		
D 144 75	6-173-10	11
DM 174 99	6-644-20	17
DS 175 63	5-564-10	6
	5-564-20	7
D 334 204 A	6-644-30	26

INDEX (suite)

NUMEROS	SOUS-GROUPE	REPERE
NUMEROTATION D (Suite)		
D 391 125	6-242-10	12
DS 391 127	5-522-10	22
	5-522-10-A	19
	6-644-20	13
DX 511 89	5-512-10	9
DX 511 151 A	5-512-10	14
DX 511 152 A	5-512-10	14
DX 522 026 A	5-522-10	27
	5-544-20	11
DX 522 222 A	5-522-10	26
DF 542 01 A	5-544-20	1
DF 544 03 A	5-544-20	5
DS 544 08	5-544-20	4
DF 544 09	5-544-20	2
DF 544 09 A	5-544-20	3
DF 544 89	5-544-10	2
DF 544 123 A	5-544-20	7
DJF 544 144 A	5-544-10	12
	5-544-20	8
DJF 544 146 A	5-544-20	11
DF 5441151 A	5-544-20	6
DJF 544 183 A	5-544-10	12
DX 564 55 C	5-564-20	5
DM 564 105	6-644-10	3
DX 564 209 A	5-564-20	1
DX 575 3	5-541-30	4
DX 575 7	5-541-30	5
DX 575 20	5-541-30	6
DF 579 1 B	5-544-20	8
D 9 211 956 L	5-522-10	21
	5-522-10-A	18
DM 9 523 004 B	5-512-10	2
DX 9 523 004 L	5-512-10	2
DM 9 571 004 L	5-571-10	1
DX 95575 242 A	5-541-20	11
DX 9 521 299 A	5-521-11	6
NUMEROTATION G		
GX 09 104 01 A à	4-341-10	16
GX 09 104 34 A		
GX 10 143 01 A	4-373-10	12
GX 20 236 01 A	4-341-30	8
GX 20 382001 A	4-426-20	3
GX 25 102 01 A	4-451-40	8
GX 25 103 01 A	4-451-40	7
GX 25 104 01 A	4-451-40	6
GX 25 107 01 B	4-451-40	14
GX 25 328 01 B	4-451-40	2
GX 25 331 01 B	4-451-40	5
GX 25 336 01 A	4-451-40	13
GX 41 335 01 A	5-521-12	6
GX 41 404 01 A	5-521-12	7
GX 42 186 01 A	4-454-10	12
GX 42 285 01 A	6-644-20	13
GX 423306 10 A	4-454-10	20
NUMEROTATION H		
HY 453 349 A	4-453-30	
NUMEROTATION Z		
ZC 9 001 207 U	5-512-20	1
ZC 9 003 732 U	5-512-10	
ZC 9 003 733 U	5-512-10	6
ZC 9 298 748 U	6-644-10	19
	6-644-30	18
ZC 9 438 155 U	4-451-20	13
ZC 9 438 157 U	4-451-10	19
	4-451-20	14
ZC 9 452 071 U	6-173-10	14
ZC 9 550 886 U	4-453-30	
ZC 9 550 887 U	4-453-20	2
	4-453-20-A	3
ZC 9 585 698 U	6-644-30	19
ZC 9 611 020 U	6-133-10	15
ZC 9 612 644 U	4-341-10	17
	4-373-10	17
	4-373-20	12
ZC 9 614 000 U	4-373-10	14
	4-373-20	15
ZC 9 614 038 U	4-453-10-A	22
ZC 9 614 150 U	5-512-10	12
	5-564-10	8
	5-564-20	9
ZC 9 614 157 U	6-644-20	11
ZC 9 614 158 U	6-644-20	18
ZC 9 614 541 U	5-512-10	12
ZC 9 614 542 U	5-512-10	12
ZC 9 614 543 U	5-512-10	12
ZC 9 614 544 U	5-512-10	12
ZC 9 615 001 U	4-314-10	19
	5-544-10	14
ZC 9 615 030 U	4-451-10	16
ZC 9 615 030 V	4-341-20	14
ZC 9 615 081 U	4-453-20	18
ZC 9 615 745 U	6-644-20	29
ZC 9 615 825 W	6-242-10	27
ZC 9 617 257 U	4-373-10	18
	4-373-20	11
	4-373-20	19
ZC 9 615 714 U	5-541-20	2
ZC 9 615 745 U	6-175-20	18
	6-644-20	24
ZC 9 618 792 U	6-642-10	
	6-644-20	16
ZC 9 618 795 U	6-644-10	23
ZC 9 619 022 U	6-173-10	22
ZC 9 619 301 U	4-451-40	15
ZC 9 619 829 U	6-644-20	19
ZC 9 619 894 L	6-644-30	17
ZC 9 621 016 U	6-242-10	4
ZC 9 621 068 U	6-644-30	21
ZC 9 704 518 U	5-522-10	25
	5-522-10-A	21
ZC 9 706 604 U	5-512-20	4
ZC 9 706 639 U	5-512-20	2
ZC 9 706 727 U	5-512-01	3
ZC 9 706 730 U	5-512-20	4
ZC 9 706 737 U	5-512-20	3
ZC 9 706 741 U	5-512-20	5
ZC 9 706 747 U	5-512-20	7
ZC 9 706 749 U	5-512-20	2
ZC 9 706 750 U	5-512-20	4
ZC 9 706 752 U	5-512-20	6
ZC 9 706 958 U	5-512-20	5
ZC 9 807 107 U	6-175-10	9
ZC 9 858 106 U	5-512-20	1
ZC 9 858 117 U	5-561-10	3
ZC 9 858 186 U	5-531-10	1
ZC 9 858 348 U	5-512-20	1
ZC 9 858 189 U	5-512-20	2
ZC 9 865 190 U	5-512-20	2
ZC 9 865 474 U	5-531-10	1
ZC 9 866 056 U	6-175-10	10
	6-175-20	5
ZD 9 009 830 U	6-175-10	15
ZD 9 028 400 U	6-644-10	
ZD 9 029 400 W	6-644-10	22
ZD 9 029 530 U	6-182-10	22
	6-242-10	13
	6-644-10	21
ZD 9 126 100 W	5-561-10	24
ZD 9 233 400 U	5-541-20	15
	5-544-10	16
ZD 9 245 800 U	5-522-10	24
ZD 9 245 900 U	5-522-10	
ZD 9 247 000 U	5-522-10	24
	5-522-10-A	20
ZD 9 249 400 U	4-451-10	15
ZD 9 261 000 N	5-541-20	12
ZD 9 268 400 U	5-544-10	16
ZD 9 275 600 Z	5-541-20	12
ZD 277 000 U	5-531-10	12
	5-541-30	12
ZD 9 290 000 U	5-541-30	12
ZD 9 290 200 U	5-541-14	12
	5-544-10	14
	5-561-10	25
	5-564-10	12
ZD 9 290 500 Z	6-182-10	
ZD 9 345 430 W	5-564-20	10
ZD 9 345 900 W	5-571-10	5
ZD 9 364 530 W	5-564-20	10
ZD 9 365 900 W	5-541-20	13
ZD 9 366 000 N	5-541-10	12
ZD 9 366 030 W	5-564-10	10
ZD 9 366 300 W	5-541-10	12
	5-561-10	12
ZD 9 366 530 W	5-564-10	10
ZD 9 371 930 W	5-531-10	10
	6-182-10	20
ZD 9 373 800 U	5-571-10	5
ZD 9 450 100 W	5-541-30	10
	5-544-20	13
ZD 9 450 500 W	5-544-20	13
ZD 9 451 630 W	5-541-30	10
ZD 9 458 030 U	6-175-10	15
ZD 9 468 530 W	5-512-10	3
ZD 9 495 100 U	4-453-40	
ZD 9 524 100 U	5-531-10	11
	5-571-10	6
ZD 9 524 200 U	5-571-10	6
ZD 9 525 700 W	5-544-20	14
ZD 9 525 800 W	5-541-30	11
	5-544-20	14
ZD 9 525 900 W	5-512-10	4
	5-531-10	11
	5-541-10	13
	5-541-20	14
	5-541-30	12
	5-544-10	13
	5-564-10	11
	5-564-20	11
ZD 9 610 300 U	5-512-20	
ZD 9 610 400 U	5-512-20	
ZD 9 610 500 U	5-512-20	
ZD 9 610 600 U	5-512-20	
ZF 10 734 201 L	4-341-30	14
NUMEROTATION 5 000 000		
5 400 879	6-644-20	1
5 400 883	6-644-20	2
5 400 885	6-644-20	4
5 400 886	6-644-20	5
5 400 918	6-173-10	8
5 401 320	6-644-30	9
5 401 726	5-522-10	5
	5-522-10-A	6
5 401 797	6-721-10	15
5 402 230	5-541-20	16
5 402 253	5-564-10	1
5 402 254	5-564-10	9
5 402 256	5-564-10	5
5 4022257	5-564-20	5
5 402 940	5-541-20	16
5 402 981	6-175-10	3
	6-175-20	7
5 403 207	4-451-20	6
5 403 208	4-451-20	7
5 403 363	4-454-10	0
5 403 366	4-454-10	1
5 403 435	5-522-10	1
5 403 436	5-522-10-A	1
5 403 748	6-644-30	2
	6-644-10	16
5 405 104	4-451-40	9

INDEX (suite)

NUMEROS	SOUS-GROUPE	REPERE
NUMEROTATION 5 000 000 (Suite)		
5 405 105	4-451-40	12
	4-453-40	5
5 405 106	4-451-40	11
5 405 274	6-644-20	15
5 406 419	4-454-12	1
5 407 093	5-512-10	10
5 407 285	5-544-10	3
5 407 385	5-544-10	3
5 407 388	5-544-10	3
5 407 674	6-644-20	12
5 410 471	6-182-20	20
5 410 472	6-182-20	23
5 410 804	4-314-10	8
5 410 806	4-314-10	10
5 411 008	6-721-10	1
5 411 263	6-721-10	5
	6-721-20	10
5 411 268	6-644-30	6
5 411 272	6-644-30	7
5 411 280	6-721-20	5
5 411 350	4-453-40	4
5 411 619	4-453-10	19
5 411 919	4-454-13	3
5 411 924	4-454-13	4
5 411 944	4-453-20-C	
5 411 945	4-453-20-C	
5 411 956	4-453-10	9
	4-453-10	21
5 412 142	5-512-10	9
5 412 143	5-512-10	11
5 412 276	5-512-10	8
5 412 295	6-175-10	13
	6-175-20	6
5 412 362	6-644-30	14
5 412 362 *700	6-644-10	18
	6-644-30	14
5 412 435	6-721-10	1
5 412 436	6-721-10	1
5 412 438	6-721-10	1
5 412 439	6-721-10	1
5 412 546	6-175-10	1
5 412 822	5-571-10	1
5 412 962 * 700	6-644-10	18
5 413 192	4-453-10	16
	4-453-10-A	19
5 413 304	5-522-10	19
	5-522-10-A	16
	6-644-30	10
5 413 346	6-182-10	4
5 413 580	6-242-10	10
5 413 895	4-453-10	
	4-453-10-A	17
	4-453-10-D	13
	5-521-10	6
	5-521-10 A	7
5 414 284	5-521-10	1
	5-521-10-A	
5 414 285	5-521-10	1
	5-521-10-A	1
5 414 586	6-721-10	1
5 414 879	4-314-10	1
5 415 208	4-453-30	
	4-453-40	9
5 415 527	5-512-10	2
5 415 528	5-512-10	2
5 415 575	6-175-10	2
5 415 800	5-521-10	1
	5-521-10-A	1
5 415 824	5-511-10	
5 416 244	5-571-10	1
5 416 294	5-522-10	27
	5-544-20	11
5 416 327	5-561-10	1
5 416 329	5-541-20	11
5 416 330	5-522-10	1
	5-522-10-A	1
5 416 333	5-511-10	
5 416 335	5-511-10	
5 416 336	5-511-10	
5 416 337	5-511-10	
5 416 338	5-511-10	
5 416 339	5-511-10	
5 416 420	6-182-20	22
5 416 426	5-522-10	21
	5-522-10-A	18
5 416 494	4-453-10	22
5 416 807	6-644-40	15
5 416 808	6-644-40	7
5 416 809	6-644-40	9
5 417 242	6-173-10	11
5 417 536	1-334-10	15
	4-314-10	6
	4-454-10	5
5 417 537	4-314-10	14
5 417 757	5-544-10	3
5 417 853	5-511-10	
5 417 881	6-173-10	2
5 417 894	5-522-10	5
	5-522-10-A	6
5 417 920	5-653-10	
5 417 992	5-522-10	4
	5-522-10-A	5
5 417 993	5-522-10	18
	5-522-10-A	15
5 417 995	5-522-10	18
	5-522-10-A	15
5 418 104	6-644-20	6
5 418 108	6-644-20	5
5 418 137	6-644-20	1
5 418 146	5-563-10	
5 418 148	5-653-10	
5 418 149	5-653-10	
5 418 156	5-511-10	
5 418 167	5-521-10	4
5 418 257	6-242-10	
5 418 375	5-511-10	
5 418 492	5-521-10	
5 418 502	5-653-10	
5 419 954	5-522-10	20
	5-522-10-A	17
	6-644-30	22
5 420 020	4-373-20	22
5 420 291	6-644-30	3
5 420 467	6-182-10	6
5 420 471	4-314-10	5
	4-314-10-A	15
5 420 474	5-544-10	4
	5-544-20	9
5 420 476	6-644-30	4
5 420 479	6-721-10	29
5 420 487	5-512-10	7
5 420 488	5-512-10	13
5 420 552	4-314-10	15
5 420 632	5-653-10	
5 420 939	4-453-10-A	16
	4-453-10-D	10
5 421 247	6-173-10	7
5 421 252	6-173-10	9
5 421 304	5-512-10	
5 421 553	5-653-10	
5 421 786	4-453-30	
5 421 915	6-133-10	2
5 421 919	4-453-10	
	4-453-10-A	7
	4-453-10-D	5
5 421 922	4-453-10	
	4-453-10-A	8
	4-453-10-D	6
5 421 935	4-453-10-A	2
5 421 937	4-453-10-A	1
5 421 938	4-453-10-A	1
5 422 483	5-544-10	5
5 423 403	5-511-10	
5 424 106	6-242-10	2
5 426 325	4-341-30	7
5 427 285	5-522-10	3
5 427 286	5-521-10	
5 427 391	5-521-10	10
5 427 472	5-512-10	15
5 427 779	6-644-30	5
5 427 913	5-522-10	22
	5-522-10-A	19
	6-644-10	2
5 429 093	6-182-10	2
5 429 096	6-182-20	1
5 429 110	6-182-10	1
5 429 130	6-182-20	4
5 430 723	4-453-10	
5 430 939	4-453-10-A	5
5 431 636	4-341-30	6
5 433 312	6-242-10	1
5 434 118	6-175-10	2
5 436 251	6-644-20	5
5 436 264	4-314-10	
5 436 266	4-314-10	
5 436 616	4-454-13	1
5 436 946	4-453-30	
5 437 136	4-453-30	
5 437 137	4-453-30	
5 437 138	4-453-30	
5 438 339	5-522-10	23
5 428 258	4-314-10	11
	4-314-10-A	11
5 438 341	4-453-10	17
	4-453-10-A	15
5 438 353	4-453-10-F	13
5 438 851	4-453-20-C	
5 438 884	4-314-10	11
5 438 887	4-453-30	
5 439 034	5-544-10	3
5 440 199	4-453-10-A	2
5 440 227	4-453-20	7
5 440 228	4-453-20	11
5 440 229	4-453-20 1	10
5 440 230	4-453-40	7
5 440 231	4-453-40	8
5 441 571	6-644-30	17
	6-644-40	11
5 441 590	4-453-10-A	1
5 442 153	5-522-10-A	1
5 442 154	5-522-10-A	2
5 442 512	5-522-10-A	19
5 443 169	6-644-30	15
5 443 431	5-571-10	3
5 443 530	4-453-20	6
5 443 531	4-453-20	5
5 444 063	4-453-10-A	5
5 444 065	4-453-10-A	5
5 444 179	5-531-10	7
5 445 722	5-564-10-A	5
5 445 724	5-564-10	4
5 445 919	4-453-20-D	11
5 446 012	5-512-10	18
5 446 013	5-512-10	19
5 446 014	5-512-10	19
5 446 015	5-512-10	19
5 446 016	5-512-10	19
5 446 539	5-522-10-A	1
5 447 189	4-453-10-F	12
	4-453-10	6
5 447 374	5-522-10-A	
5 447 393	4-453-30	
5 447 528	4-453-10-A	1
5 447 529	4-453-10-A	1
5 447 530	4-453-10-A	2
5 448 232	6-721-10	15
5 448 313	4-453-10-A	5

INDEX (suite)

NUMÉROS	SOUS-GROUPE	REPERE
NUMÉROTATION 5 000 000 (suite)		
5 451 497	6-175-10	8
5 454 205	5-522-10-A	20
5 454 462	8-932-10	1
5 457 414	5-511-10	
5 457 415	5-511-10	
5 457 471	5-512-10	16
5 457 763	5-541-10	17
5 457 865	5-541-10	18
5 457 929	5-571-10	1
5 459 284	5-522-10-A	8
5 460 152	5-521-10-A	3
5 460 335	5-564-10-A	4
5 460 341	7-008-10	2
5 460 342	7-008-10	2
5 460 343	7-008-10	2
5 460 385	5-521-10-A	6
5 460 386	5-521-10-A	5
5 460 386 * 152	5-521-10-A	5
5 460 388	5-521-10-A	5
5 460 577	5-522-10-A	14
5 460 704	5-564-10-A	3
5 461 328	5-564-10-A	1
5 463 596	5-511-10	
5 463 767	5-511-10	
5 463 768	5-511-10	
5 463 770	5-511-10	
5 463 771	5-511-10	
5 465 334	6-182-10	3
5 465 335	6-182-20	3
5 465 744	4-454-12	12
5 467 774	4-314-10-A	15
5 467 775	4-314-10-A	12
5 465 935	5-512-10	14
5 468 226	5-541-10	8
5 469 601	4-453-20-A	11
5 469 602	4-453-20-A	12
5 472 299	4-453-10-A	5
	4-453-10-D	5
5 474 081	4-453-20	4
5 475 156	6-133-10	18
5 476 361 * 201	5-522-10	13
	5-522-10A	10
5 476 361 * 400	5-522-10-A	10
5 476 361 * 405	5-522-10	13
	5-522-10-A	10
5 476 361 * 409	5-522-10-A	10
5 476 361 * 508	5-522-10	13
	5-522-10-A	10
5 476 361 * 805	5-522-10-A	10
5 476 361 * 808	5-522-10	13
	5-522-10-A	10
5 476 361 *824	5-522-10-A	10
5 477 067 * 405	5-531-20	
5 478 985	6-242-10	8
5 478 995	6-742-10	7
5 479 183	4-453-20	3
5 479 184	4-453-20	3
	4-453-20-A	1
5 482 710	6-173-10	1
5 484 787	5-541-10	18
5 485 667	4-453-10-C	1
5 485 668	4-453-10-C	2
5 486 988	5-512-10	
5 485 783	5-564-10-A	1
5 486 255	5-511-10	
5 486 988	5-512-10	19
5 488 527	4-453-40	1
5 488 989	4-373-10	1
5 489 618	5-564-10-A	1
5 490 333	5-522-10-A	3
5 490 399	5-512-10	19
5 490 404	5-541-20	11
5 490 421	5-512-10	19
5 490 481	5-521-10-A	4
5 490 492	5-521-10-A	1
5 490 592	5-571-10	1
5 490 603	5-571-10	1
5 490 692	6-175-10	2
5 490 693	6-175-10	2
5 490 718	6-182-10	3
		6
5 490 719	6-182-20	3
5 490 763	4-453-20-D	2
5 490 313	5-571-10	1
5 491 160	5-521-12	9
5 491 184	5-571-10	1
5 491 286	5-522-10-A	7
5 491 344	5-544-10	6
5 491 383	5-522-10-A	8
5 491 415	5-522-10-A	1
5 491 577	5-521-12	8
5 498 340	4-341-40	2
5 506 102	4-314-10-A	4
5 506 121	6-175-10	12
5 506 214	6-175-10	10
	6-175-20	5
5 506 419	4-454-12	1
55506 422	4-454-12	13
5 506 476	6-721-10	
	6-721-20	1
5 506 708	5-541-20	10
5 506 772	4-373-10	9
	4-373-20	9
5 507 167	6-721-10	2
5 507 660	6-721-10	14
5 508 015	5-521-11	5
5 508 141	6-242-10	2
5 508 476	6-644-40	2
5 508 479	6-644-40	8
5 508 480	6-644-40	14
5 508 481	6-644-40	5
5 508 482	6-644-40	3
5 508 483	6-644-40	4
5 509 368	4-453-20-C	12
	4-453-20-D	9
NUMÉROTATION 20 000 000		
20 960 009	5-644-20	20
21 073 009	6-173-10	15
21 261 019	5-561-10	20
21 389 009	4-453-10	
	4-453-10-A	
	4-453-10-D	9
21 590 009	4-453-10	25
21 888 009	4-453-10-F	14
	4-453-10	10
	4-453-10-C	8
	4-453-10-C	7 7
22 312 019	4-453-10	26
22 334 019	5-541-20	15
	5-544-10	16
	8-554-10	
22 417 009	4-453-10	28
22 458 009	5-522-10	24
22 459 009	5-522-10	
22 462 009	6-175-10	11
22 470 009	5-522-10	24
	5-522-10-A	20
22 478 009	4-341-20	7
	4-453-10	29
	4-453-10-A	20
	4-453-10-C	16
	4-453-20	16
22 525 009	4-453-10	31
	4-453-10-A	14
22 541 019	4-341-30	13
	6-182-20	14
22 602 009	6-133-10	13
22 602 019	6-133-10	13
	6-133-20	10
22 610 069	5-541-20	12
22 633 009	6-242-10	25
22 634 019	6-133-10	14
22 694 019	5-544-10	16
22 748 009	6-182-10	15
22 762 019	6-175-10	20
22 768 019	6-644-20	25
22 768 009	6-721-10	28
22 770 009	5-531-10	12
	5-541-30	12
22 770 019	5-541-30	11
	4-454-13	10
	6-615-10	15
	6-644-10	24
	6-644-40	16
22 770 109	6-644-20	27
22 782 019	6-644-40	17
22 862 029	4-373-20	14
22 862 089	4-373-10	13
22 900 019	5-541-33	11
22 902 019	5-512-10	5
	5-541-10	14
	5-544-10	15
	5-561-10	14
22 903 019	4-451-20	18
	5-564-10	11
	5-564-20	11
22 904 019	6-182-10	13
	6-615-10	17
	6-242-10	24
	6-721-10	24
22 905 019	6-175-10	20
	6-721-10	28
22 906 019	8-971-40	18
	8-971-40-A	18
22 964 039	6-182-10	28
22 996 029	6-644-10	20
	6-644-20	27
	6-644-20	15
23 450 319	4-453-10	23
	4-454-10	17
	6-133-10	10
	6-175-10	18
	6-242-10	14
23 451 319	6-242-10	15
	6-721-20	20
23 454 319	5-564-20	10
23 459 019	5-571-10	5
	6-133-10	8
	6-182-10	23
23 459 519	6-133-10	8
23 460 319	6-182-10	
23 641 019	6-173-10	20
23 660 019	4-453-10	24
	4-454-10	17
23 642 019	6-721-20	19
23 645 319	5-564-01	10
23 659 019	5-541-01	13
23 660 019	5-541-10	19
23 663 019	5-541-10	12
	5-561-10	17
23 665 319	5-564-10	10
23 673 019	6-644-30	24
23 703 319	6-175-10	18
23 704 319	6-175-20	11
23 705 319	6-721-10	22
	6-721-20	20
23 706 319	6-721-10	23
23 707 019	6-721-10	18
23 719 019	6-182-10	20
23 719 319	6-615-10	10
23 719 519	4-341-20	13
23 720 019	4-341-20	12
	4-341-40	10
23 720 319	6-182-10	21
	6-615-10	11
23 721 319	6-175-10	17

INDEX (suite)

NUMÉROS	SOUS-GROUPE	REPERE
NUMÉROTATION 20 000 000 (suite)		
23 723 019	6-182-10	23
	6-721-10	18
23 724 019	6-133-20	5
	6-133-10	8
23 725 319	4-453-20-D	14
23 768 009	4-451-10	13
23 728 019	6 721-10	20
23 738 019	5-571-10	5
23 743 019	6-173-10	17
23 746 019	6-133-20	5
	6-173-10	19
	6-721-10	19
23 747 019	6-133-10	8
23 755 009	6-721-10	21
23 863 019	4-314-10-A	16
	4-453-20-B	9
24 028 009	6-133-20	4
24 040 009	6 133-10	8
24 113 009	4-341-40	12
24 325 039	4-341-40	11
24 507 019	5-544-01	13
24 516 019	6-175-10	16
	6-175-20	8
24 516 319	5-541-30	10
	6-175-10	16
24 580 309	6-175-10	15
24 672 019	4-454-10	
24 685 319	5-512-10	3
24 701 009	5-521-12	14
25 105 009	5-512-20	
24 797 009	4-341-40	9
24 822 009	4-451-40	10
	4-341-40	18
24 951 009	4-453-40	
24 982 009	4-453-40	6
25 210 089	6-182-10	16
	6-182-20	15
25 220 019	4-451-10	14
25 221 009	4-314-10	17
	6-182-10	25
25 221 019	6-721-20	21
25 241 009	6-133-10	9
	6-182-10	20
	6-721-10	23
25 242 009	5-571-10	6
25 245 009	6-133-10	10
25 258 019	5-541-30	11
	5-544-20	14
25 259 019	5-512-10	4
	5-531-10	11

NUMÉROS	SOUS-GROUPE	REPERE
25 259 019	5-541-10	14
	5-541-20	14
	5-544-10	13
	5-564-10	12
	5-564-20	12
25 261 029	6-615-10	19
25 300 019	4-454-10	8
	6-644-40	21
25 327 019	4-454-13	7
25 413 009	4-453-20	18
	4-453-20-A	10
25 413 019	4-451-40	17
	4-314-10	18
	4-373-20	23
25 907 009	5-512-20	6
25 908 009	5-512-20	4
25 909 009	5-512-20	7
25 910 009	5-512-20	7
25 919 009	5-512-20	4
25 920 009	5-512-20	3
25 922 009	5-512-20	8
25 922 909	5-512-20	8
25 924 009	5-512-20	5
25 926 009	5-512-20	3
25 928 009	5-512-20	5
25 929 009	5-512-20	3
26 103 009	5-512-20	
26 104 009	5-512-01	5
26 105 009	5-512-20	
26 106 009	5-512-20	
26 108 009	5-512-20	2
26 109 009	5-512-20	2
26 136 939	6-644-20	14
26 139 009	6-242-10	16
26 140 049	4-373-10	15
26 140 119	4-373-10	16
	4-373-20	17
26 140 229	6-173-10	16
26 140 369	6-175-10	14
26 142 179	6-644-30	21
26 142 199	4-341-40	22
26 142 269	5-522-10	23
	6-173-10	20
	6-644-20	14
	6-644-20	17
26 142 289	6-644-10	2
	6-644-20	13
	5-512-20	
26 146 869	4-314-10	19
26 150 019	5-544-10	14
	4-453-10	33
26 150 339	6-721-20	23
26 156 069	6-721-20	24
26 156 139	6-242-10	28
26 157 109	6-721-10	17
26 157 969	6-721-10	31
26 158 209	6-242-10	29
26 159 919	4-341-20	15
26 165 009	4-453-10	32
26 178 189	4-453-10-A	21

NUMÉROS	SOUS-GROUPE	REPERE
26 187 459	4-454-11	17
26 187 959	6-644-10	23
26 187 969	4-341-30	16
26 190 369	6-644-40	18
26 190 519	4-451-10	18
	4-451-20	15
26 192 389	4-454-13	11
26 192 539	6-721-10	25
26 197 999	4-453-10	34
26 198 259	4-453-10	34
	6-173-10	13
26 198 979	6-644-30	19
26 199 449	4-453-10-A	14
	4-453-10-C	14
	4-453-10-D	12
	4-453-10	8
26 199 569	4-453-10	7
26 202 199	4-373-10	19
26 203 529	4-341-10	12
26 204 699	4-341-10	12
26 204 819	4-341-10	11
26 210 689	6-644-30	23
26 213 699	6-644-40	12
26 230 159	5-564-10-A	7
26 230 229	5-564-10	4
	5-564-10-A	6
26 230 339	6-173-10	5
26 230 399	4-341-40	20
	6-173-10	5
26 231 139	6-173-10	6
26 231 249	6-173-10	6
26 231 549	6-173-10	10
26 231 689	4-341-40	19
26 232 959	5-564-20	5
26 232 965	5-564-20	5
26 233 109	5-564-20	4
26 234 259	6-173-10	10
26 736 939	6-644-20	24
27 1579969	6-721-10	21
NUMÉROTATION 75 000 000		
75 403 720	5-441-10	1
75 403 721	5-441-10	
75 411 382	4-341-20	10
75 415 582	4-341-20	9
75 420 175	6-242-10	3
75 421 915	6-133-10	2
75 429 557	4-453-20-D	1
75 434 307	4-451-20	13
75 436 615	4-454-13	2
75 444 179	5-531-10	7
75 478 986	6-242-10	8
75 485 818	4-451-20	12
75 491 289	5-544-10	20
75 491 612	6-182-20	3
75 491 613	6-182-20	3
75 491 709	4-453-40	1
75 491 744	4-453-20-D	3
75 491 790	5-544-10	16

NUMÉROS	SOUS-GROUPE	REPERE
75 491 847	4-454-12	4
75 491 848	4-454-12	4
75 491 850	4-454-12	4
75 491 952	4-453-20-C	2
	4-453-20-D	1
75 491 955	4-453-50-A	1
	4-453-40-A	
75 492 021	4-454-12	4
75 492 223	5-522-10-A	
75 492 264	6-182-20	3
75 492 284	5-521-11	1
75 492 295	5-521-11	3
75 492 375	6-173-10	3
75 492 416	5-522-10-A	5
75 492 434	4-453-30	1
75 492 582	6-173-10	1
75 492 598	5-522-20-A	3
75 492 747	5-522-20-A	1
75 497 557	4-453-20-C	1
75 498 207	4-373-20	1
75 498 208	4-373-20	10
75 498 209	4-373-20	7
	4-373-20	8
75 498 212	4-373-20	6
75 498 213	4-373-20	2
75 498 214	4-373-20	8
75 498 215	4-373-20	3
75 498 216	4-373-10	1
	4-373-20	1
75 498 278	4-341-10	5
75 498 279	4-341-10	6
75 498 280	4-341-10	7
	4-373-20	9
75 498 285	5-522-10	20
	5-522-10-A	20
75 498 321	4-341-20	1
75 498 323	4-341-10	3
		18
75 498 327	4-341-10	4
75 498 328	4-341-20	4
75 498 329	4-341-10	1
75 498 331	4-373-20	8
75 498 333	4-341-20	2
75 498 334	4-373-20	8
75 498 339	4-341-40	1
75 498 341	4-341-40	3
75 498 342	4-341-40	5
75 498 343	4-341-40	4
75 498 344	4-341-40	6
75 498 346	4-341-40	7
75 498 347	4-341-40	8
75 498 348	4-451-40	1
75 498 365	4-341-20	3
	4-373-20	3
75 468 367	4-451-20	12
75 498 369	4-341-30	1
75 498 371	4-341-30	4
75 498 372	4-341-30	5
75 498 373	4-341-30	2

INDEX (suite)

NUMÉROS	SOUS-GROUPE	REPERE
NUMÉROTATION 75 000 000 (suite)		
75 496 374	4-341-30	3
75 498 376	6-133-10	1
75 498 377	6-133-10	3
75 498 387	6-175-20	3
75 498 409	4-453-10	3
75 498 413	4-453-10	4
75 498 415	4-453-10	5
75 498 417	4-453-10-F	11
	4-453-10	2
75 506 357	6-133-10	5
756506 358	6-133-10	5
75 510 645	6-182-20	4
75 510 646	6-182-20	4
	6-182-20	2
75 510 651	6-182-20	4
		9
75 510 789	4-453-10-C	9
75 510 916	5-531-10	2
75 510 956	6-242-10	1
75 511 660	4-453-20-C	
	4-453-20-D	10
75 511 661	4-453-20-B	13
75 511 663	4-453-10-C	7
75 511 664	4-453-10-C	7
75 511 990	4-453-10-C	5
75 511 993	4-453-10-C	6
75 511 995	4-453-10-C	12
75 512 020	4-453-10-C	11
75 512 021	4-453-10-C	10
75 512 077	4-453-10-C	5
75 512 833	6-182-10	4
75 512 835	6-182-10	4
75 513 429	6-644-40	1
75 513 583	4-314-10-A	1
75 514 680	5-541-20-A	4
75 514 681	5-541-20-A	3
75 514 682	5-541-20-A	2
75 514 683	5-541-20-A	1
75 514 807	4-454-11	6
75 515 005	5-522-20	5
75 515 345	4-453-10-C	3
75 515 583	4-314-10-A	1
75 515 584	4-314-10-A	7
75 515 969	5-511-10	
75 515 980	4-451-20	1
75 516 100	6-644-40	10
75 516 219	4-451-20	3
75 516 220	4-451-29	
75 516 222	4-454-12	3
75 516 490	4-373-20	2
	4-373-10	2

NUMÉROS	SOUS-GROUPE	REPERE
75 519 116	6-721-10	1
75 517 233	5-653-10	
75 517 468	6-242-10	
75 517 475	6-242-10	
75 518 014	6-182-20	2
75 519 265	5-522-10	7
75 520 510	6-133-10	7
75 520 853	5-544-10	3
75 520 854	5-544-10	3
75 520 855	5-544-10	3
75 520 856	6-242-10 1	14
75 520 857	6-242-10	13
75 521 611	6-173-10	4
75 5216831	6-242-10	14
75 521 701	4-453-10	1
75 522 337	5-173-10	3
75 522 658	4-453-10-C	4
75 522 708	5-511-10	1
75 522 710	5-511-10	1
75 523 316 * 400	7-850-10-A	28
75 523 316 * 405		
75 523 316 * 508		
75 523 316 * 824		
75 523 317	5-521-11	13
75 523 451	5-544-10	3
75 523 452	5-544-10	19
75 523 453	5-544-10	4
75 523 430	5-521-11	11
75 523 580	6-242-10	5
75 524 109	6-242-10	5
75 524 113	6-242-10	24
75 524 215	4-341-10	8
75 525 427	6-182-20	2
75 525 429	6-182-20	1
75 525 430	6-182-20	1
75 525 808	4-373-10	1
75 525 957	6-644-20	8
75 525 979	6-644-20	3
75 527 203	6-182-10	1
75 527 576	4-341-10	18
75 527 579	4-373-20	7
75 527 610	4-373-20	18
75 528 435	5-511-10	
75 528 553	5-521-11	12
75 529 698	4-453-10-D	2
75 529 701	4-453-10-E	1
75 529 700	4-453-10-D	1
75 529 701	4-453-10-D	1
75 529 706	4-453-10-C	7
		8
75 530 008	4-453-30	1
75 530 215	4-373-10	22
	4-373-20	20
75 530 295	6-721-20	1
75 530 296	6-721-20	3
75 530 312	6-721-20	4
75 530 313	6-721-20	4
75 530 351	6-721-20	6
75 530 375	6-721-20	7

NUMÉROS	SOUS GROUPE	REPERE
75 530 377	4-341-20	6
75 530 378	6-721-20	12
75 530 379	6-721-20	11
75 531 740	5-521-11	8
75 531 741	5-521-11	9
75 531 949	4-453-10 C	7
75 531 950	4-453-10 C	8
NUMÉROTATION 95 000 000		
95 492 746	5-522-20 A	2
95 492 960	5-521-12	2
95 492 961	5-521-12	3
95 492 962	5-521-12	1
95 492 963	5-521-12	4
95 492 964	5-521-12	5
95 493 084	5-522-10 A	
95 493 196	5-512-10	2
95 493 138	4-453-20 D	13
95 493 263	5-571-10	1
95 493 264	5-571-10	1
95 493 671	5-522-20 A	
95 493 678	5-522-20 A	
95 493 838	5-522-20 A	1
95 493 954	6-133-10	2
95 494 248	5-521-12	1
95 494 332	5-544-10	5
95 494 391	4-341-31	1
95 494 917	4-314-10	2
	4-314-10 A	3
95 495 045	5-522-10 A	5
95 495 051	5-653-10	
95 495 052	5-653-10	
95 495 108	6-173-10	1
95 495 165	5-571-10	1
95 495 446	6-182-20	3
95 498 432	6-133-10	2
	6-133-20	1
95 498 433	6-175-20	1
95 498 476	4-454-11	6
95 498 477	6-133-10	6
95 498 487	6-175-20	2
95 498 491	4-341-10	9
95 498 492	4-451-40	4
95 498 529	6-133-20	2
95 498 599	4-373-20	4
95 498 602	4-373-20	5
95 498 712	4-373-10	8
	4-373-20	21
95 532 751	5-521-11	10
95 532 941	4-373-10	20
95 532 942	4-373-10	21
95 532 946	4-373-10	11
	4-373-20	11
95 532 947	4-373-10	10
	4-373-20	10

NUMÉROS	SOUS-GROUPE	REPERE
95 534 349	4-454-12	3
95 534 707	2-532-10	5
95 534 919	5-521-11	4
95 535 255	4-453-20 D	2
95 535 826	4-451-20	1
95 538 493	6-615-10	2
95 537 620	5-561-10	1
95 538 475	6-615-10	1
95 538 482	6-615-10	2
95 538 483	6-615-10	2
95 538 484	6-615-10	7
95 538 485	6-615-10	6
95 538 487	6-615-10	5
95 538 524 * 400	5-521-12	11
95 538 524 * 405		
95 538 524 * 508		
95 538 524 * 524		
95 538 524 * 824		
95 538 940	6-615-10	4
95 538 955	6-721-20	9
95 540 239 * 405	5-522-10 A	7
95 540 239 * 508		
95 540 239 * 524		
95 540 239 * 824		
95 540 240	5-522-10 A	10
95 541 373	6-175-10	12
95 541 704	5-511-10	
95 542 437	5-511-10	
95 542 661	4-451-20	3
95 542 662	4-451-40	3
95 544 253	6-242-10	13
95 544 484	6-242-10 1	13
95 545 007	4-347-30	12
	4-341-30	10
95 545 062	6-644-20	8
95 545 065 * 524	4-341-30	15
95 545 065 * 405		
95 545 065 * 824		
95 545 065 * 508		
95 545 412	6-182-10	4
95 545 413	6-182-10	4
95 545 983	4-453-10 F	2
95 545 984	4-453-10 F	1
95 545 985	4-453-20	3
95 545 986	4-453-20	4
95 545 987	4-453-10 F	5
95 545 988	4-453-10 F	6
95 545 989	4-453-10 F	7
95 545 990	4-453 10 F	8
95 545 991	4-453-10 F	9
95 545 992	4-453-10 F	10
95 546 082	5-564-10 A	4
95 546 588	6-721-20	10
95 546 589	6-644-30	2
95 546 590	6-644-30	1
95 547 183	4-454-13	5
95 547 184	4-453-20 D	12
95 547 230	4-451-20	15
95 547 231	6-644-20	11

INDEX (suite)

NUMÉROS	SOUS-GROUPE	REPERE
NUMÉROTATION 95 000 000 (suite)		
95 548 494	6-182-10	4
95 548 496	6-182-10	4
95 548 497	6-182-10	4
95 548 726	5-511-10	
95 548 727	5-511-10	
95 548 894	6-175-20	7
95 548 447	5-541-10	2
95 550 765	6-615-10	5
95 550 766	6-615-10	1
95 550 767	6-615-10	4
95 550 768	6-615-10	4
95 550 771	6-175-20	6
95 551 818	4-454-11	16
95 551 820	4-454-11	1
95 551 821	4-454-11	3
95 552 519	6-644-30	6
95 552 827	6-721-20	16
95 552 831	6-721-20	10
95 553 408	6-175-20	3
95 554 586	4-453-20 D	2
95 555 655	4-453-20 C	1
95 555 656	4-453-20 D	1
95 557 784	6-644-30	7
95 557 785	6-644-30	6
95 562 402	4-453-20 C	13
95 562 403	4-453-20 D	10
95 563 152	4-373-30	13
95 564 159	5-511-10	
95 564 160	5-511-10	
95 564 161	5-511-10	
95 564 181	5-511-10	
95 567 878	6-721-20	1
95 568 670	4-314-10 A	1
95 568 839	4-341-31	11
95 568 840	4-341-31	6
95 568 841	4-341-31	12
95 568 857	6-644-30	8
95 568 006	4-341-31	5
95 568 007	4-341-31	3
95 568 008	4-341-31	4
95 568 009	4-341-31	13
95 570 026	5-522-20 A	
95 570 975	5-561-10	1
95 570 977	5-561-10	1
95 575 913	4-314-10	15
	4-314-10 A	4
95 578 368	5-561-10	8
95 578 369	5-561-10	9
95 578 370	5-561-10	6
95 585 487	4-453-30	8

NUMÉROS	SOUS-GROUPE	REPERE
NUMÉROTATION 70 00 000 000		
77 03 001 011	4-454-13	6
77 03 001 038	6-175-20	9
	6-615-10	13
77 03 001 172	6-182-20	12
79 03 032 006	6-644-30	22
77 03 034 008	6-644-40	21
77 03 034 009	4-453-20 D	16
	6-133-20	11
79 03 001 082	6-615-10	12
79 03 008 078	6-175-20	14
79 03 022 012	6-133-20	6
79 03 0320012	6-721-20	22
	6-175-20	12
79 03 032 003	5-541-30	12
79 03 032 006	4-341-30	11
	4-451-40	16
	6-644-20	28
	6-644-30	27
79 03 032 009	4-341-40	17
79 03 032 011	6-133-10	15
	6-182-20	16
	6-721-10	30
79 03 032 012	6-175-20	17
	6-615-10	18
	6-721-20	24
79 03 032 217	6-182-20	15
79 03 043 024	5-521-12	12
79 03 053 157	6-242-10	22
	6-721-20	25
79 03 0530352	6-133-10	11
79 03 053 374	6-182-10	14
	6-721-20	23
79 03 055 012	6-133-20	6
79 03 056 005	6-182-20	13
	6-242-10	21
	6-644-20	26
79 03 056 012	6-133-10	6
	6-133-10	12
	6-175-10	19
	6-721-10	26
	6-721-20	24
79 03 056 017	6-133-10	14
	6-133-20	7
	6-242-10	23
79 03 057 059	6-615-10	14
79 03 057 061	5-521-12	13
75 03 058 027	4-454-13	9
	6-242-10	26
	6-644-20	26
	6-644-30	26
	6-644-40	19
79 03 058 029	4-341-40	16
	4-453-20 D	15
	6-182-10	13
	6-175-20	16
	6-615-10	16
	6-721-20	22

NUMÉROS	SOUS-GROUPE	REPERE
79 03 058 029	6-721-10	27
79 03 058 038	4-341-20	8
	6-721-20	21
79 03 066 999	4-454-10	21
	4-454-11	10
79 03 069 999	6-133-10	17
79 03 078 024	6-173-10	16
79 03 080 028	6-644-40	20
79 03 083 143	4-341-40	21
79 03 083 147	4-373-20	16
79 03 083 155	4-373-10	15
	4-373-20	16
79 03 090 190	4-373-10	19
	4-373-20	13
	4-373-30	14
79 03 037 330	5-512-20	7
79 03 097 996	5-512-10	
79 03 097 997	5-512-10	
79 03 097 998	5-512-10	10
79 03 101 003	6-644-40	13
79 03 101 053	4-341-20	11
79 03 101 054	4-341-30	9
	6-644-20	23
79 03 101 055	6-644-30	25
79 03 101 248	6-644-20	22
79 03 101 282	6-182-20	10
	6-242-10	15
		20
79 03 101 283	4-341-30	10

NUMEROS	SOUS-GROUPE	REPERE



INDEX (suite)

NUMEROS	SOUS-GROUPE	REPERE
NUMEROTATION G		
GX 41 426 01 A	7-850-10	3
NUMEROTATION H		
H 426 94	8-554-10	
H 912 81	8-932-10	5
NUMEROTATION P		
P 972 88	7-812-10	10
	7-850-10	11
NUMEROTATION Z		
ZC 9 224 415 U	8-932-10	11
ZC 9 232 793 U	8-932-10	16
ZC 9 232 988 U	8-932-10	22
ZC 9 233 163 U	8-932-10	12
ZC 9 292 281 U	8-922-10	6
ZC 9 298 743 U	8-932-10	15
ZC 9 612 001 U	8-932-10	14
ZC 9 612 018 W	7-841-10 A	16
ZC 9 613 018 U	7-812-10	11
ZC 9 613 170 U	8-971-10	6
	8-971-11	6
ZC 9 613 171 U	8-971-40 B	17
ZC9 9 613 174 U	8-971-40	13
	8-971-40 B	10
	8-971-50	13
ZC 9 613 174 A	8-971-40 A	13
ZC 9 613 175 U	8-971-40	14
	8-971-40 A	14
ZC 9 613 176 U	8-971-40	15
	8-971-40 A	15
ZC 9 613 682 U	7-961-10	15
ZC 9 615 829 U	7-841-10 A	20
ZC 9 618 747 U	8-622-10	
ZC 9 618 756 U	7-850-10	21
ZC 9 618 792 U	7-841-10 A	21
	7-850-10	21
	7-812-10	14
	8-622-10	11
ZC 9 618 795 U	7-841-20	9
	7-850-10	21
	7-961-10 A	16
ZC 9 619 645 U	8-971-20	6
	8-971-21	5
	8-971-22	6
	8-971-23	6
ZC 9 62. 951 U	8-C22-10	
ZC 9 624 030	8-816-10	10
ZC 9 650 147 U	8-622-10	
ZC 9 802 483 U	8-832-10	10
ZC 9 802 487 U	8-932-10	9
ZD 9 226 900 Z	7-850-10	19
ZD 9 230 300 Z	7-861-10	16
ZD 9 231 900 U	7-812-10	17
	7-844-10	16
	7-850-10	19
ZD 9 345 530 W	7-008-10	
ZD 9 346 430 W	7-008-10	
ZD 9 366 030 W	7-812-10	8
ZD 9 371 930 W	7-008-10	
ZD 9 372 000 W	7-008-10	
ZD 9 385 500 U	7-961-10	15
	7-961-10 A	17
ZD 9 452 430 W	7-850-10	18
ZC 9 453 230 W	7-861-10	16
ZD 9 454 530 W	7-861-10	16
ZD 9 468 230 W	7-861-10	14
ZD 9 468 530 W	7-961-10 A	17
ZD 9 468 800 Z	7-861-10	16
	7-961-10	14
	7-961-10 A	17
ZD 9 524 100 U	7-008-10	
ZD 9 524 300 U	7-961-10 A	18
ZD 9 524 500 U	7-008-10	
ZD 9 526 100 Z	7-008-10	
ZF 10 734 201 L	8-622-10	12
NUMEROTATION 5 000 000		
5 400 827	8-971-40 B	8
	8-971-50	9
5 400 831	8-971-40	1
	8-971-40 B	1
5 400 851	8-971-40 B	4
	8-971-50	5
5 400 852	8-971-40 B	5
	8-971-50	6
5 400 854	8-971-40 B	3
	8-971-50	4
5 410 854	8-971-40 B	3
	8-971-50	4
5 400 860	8-971-40 B	11
	8-971-50	11
5 400 863	8-971-40 B	7
	8-971-50	7
5 400 866	8-971-40 B	6
5 400 869	8-971-40	6
	8-971-40 B	2
5 400 909	8-971-30	1
5 400 914	8-971-30	2
5 401 308	7-812-10	1
5 401 310	7-812-10	1
5 401 351	8-971-30	4
5 401 352	8-971-30	6
5 401 354	8-971-30	5
5 401 355	8-975-30	5
5 401 442	7-850-10	1
5 401 443	7-850-10	1
5 401 444	7-850-10	1
5 401 445	7-850-10	1
5 401 791	7-844-10	1
5 401 792	7-844-10	1
5 401 793	7-844-10	1
5 401 794	7-844-10	1
5 402 275	8-554-10	
5 402 961	7-008-10	6
5 402 962	7-008-10	6
5 402 963	8-622-10	
5 402 970	7-008-10	1
5 402 971	7-008-10	
5 403 016	7-961-10	11
5 403 342	8-932-10	1
5 403 343	8-932-10	8
5 403 548	7-841-10 A	4
5 403 551	7-841-10 A	4
5 403 552	7-841-10 A	5
5 403 544	7-850-10	14
	7-850-10 A	15
	7-861-10	5
5 403 555	7-861-10	6
5 403 585	7-841-10 A	3
5 403 588	7-841-10 A	6
5 403 597	7-861-10	3
5 403 598	7-861-10	3
5 403 599	7-841-10 A	18
	7-861-10	4
5 403 600 7	7-841-10 A	18
	7-861-10	4
5 403 725	7-961-10	1
	7-961-10 A	1
5 403 728	7-850-10	17
	7-961-10 A	6
	7-850-10 A	18
5 403 729	7-961-10 A	3
5 403 730	7-961-10 A	3
5 403 779	7-841-10 A	9
5 404 112	7-841-10	7
5 404 115	7-841-10	1
5 404 116	7-841-10	1
5 404 117	7-841-10	1
5 404 118	7-841-10	1
5 404 119	7-841-10	1
5 404 120	7-841-10	1
5 404 515	8-971-40 B	12
	8-971-50	12
5 404 524	8-971-30	5
5 404 525	8-971-30	5
5 404 526	8-971-30	6
5 404 528	7-812-10	7
	7-850-10	11
	7-850-10 A	12
5 404 528	8-971-30	8
	7-812-10	10
5 404 528 * 700	7-812-10	10
5 404 529	8-975-30	5
5 404 530	8-971-30	5
5 404 745	7-850-10	3
5 404 746	7-850-10	3
5 404 747	7-850-10	3
5 404 748	7-850-10	3
5 404 751	7-850-10	3
5 404 753	7-850-10	3
5 404 754	7-850-10	3
5 404 865	8-922-10	1
5 405 054	7-008-10	3
	8-932-10	4
5 405 366	7-850-10	1
5 405 367	7-850-10	1
5 405 368	7-850-10	1
5 405 375	7-850-10	1
5 405 380	7-961-10	1
	7-961-10 A	1
5 405 383	7-812-10	1
5 405 384	7-850-10	10
	7-850-10 A	11
5 407 440	8-554-10	
5 410 744	7-861-10 A	4
5 410 745	7-861-10 A	4
5 410 751	7-861-10 A	5
5 410 753	7-861-10 A	3
5 410 756	7-861-10 A	3
5 410 758	7-861-10 A	6
5 411 259	7-841-10 A	7
5 411 260	7-841-10 A	7
5 411 262	7-861-10	7
5 411 528	7-861-10	2
5 411 533	8-971-23	2
5 411 534	8-971-23	2
5 411 539	8-971-21	2
5 411 540	8-971-21	2
5 411 708	7-812-10	
5 411 711	7-008-10	10
5 411 712	7-812-10	
5 411 713	7-008-10	9
5 411 882 à 5 411 883	7-812-10	1
5 412 058	7-861-10 A	7
5 412 060	7-861-10 A	8
5 412 804	8-922-10	4
5 412 951	8-971-30	3
5 413 580	8-622-10	10
5 413 581	7-850-10	10
5 413 645	8-971-30	9
5 413 669	8-971-40 B	13
	8-971-50	12
5 413 827	7-961-10 A	7
5 413 828	7-961-10 A	8
5 414 443	7-861-10	8
5 414 444	7-861-10	8
5 414 585	7-008-10	
5 415 142	7-961-10	11
	7-961-10 A	11
5 417 874	7-850-10	15
	7-850-10 A	16
5 417 875	7-850-10	16

INDEX (suite)

NUMÉROS	SOUS-GROUPE	REPERE
NUMÉROTATION 5 000 000 (suite)		
5 417 875	7-850-10 A	17
5 417 877	7-961-10 A	5
5 417 934	7-961-10 A	4
5 417 935	7-961-10 A	4
5 418 090	7-841-10 A	5
5 418 107	7-844-10	15
5 418 499	7-844-10	16
5 418 709	7-850-10	3
	7-850-10 A	
5 418 712	7-850-10	3
	7-850-10 A	
5 419 009	8-922-10	3
5 419 014	8-932-10	1
5 419 486	7-841-10 A	15
5 419 487	7-841-10 A	2
5 419 488	7-841-10 A	2
5 419 489	7-841-10 A	2
5 419 490	7-841-10 A	2
5 420 716	8-981-10	
5 426 606	8-554-10	
5 427 280	8-554-10	3
5 428 213 * 201	7-812-10	4
5 431 396	7-812-10	1
5 431 398	7-812-10	1
5 431 399	7-812-10	1
5 431 400	7-812-10	1
5 431 401	7-812-10	1
5 431 402	7-812-10	1
5 431 403	7-812-10	1
5 433 832 à 5 433 835	7-850-10	3
5 433 836	7-850-10	3
5 433 837	7-850-10	3
5 433 838	7-850-10	3
5 433 839	7-850-10	3
5 433 840	7-850-10	3
5 433 841	7-850-10	3
5 433 842	7-850-10	3
5 433 843	7-850-10	3
5 433 844	7-850-10	3
5 433 846	7-961-10 A	2
5 433 847	7-961-10	6
	7-961-10 A	14
5 433 848	7-961-10 A	18
5 434 462	8-932-10	
5 437 263	8-932-10	12
5 440 853	8-971-30	5
5 440 854	8-971-30	5
5 440 855	8-971-30	5
5 440 856	8-971-30	5
5 440 857	8-971-30	6
5 440 858	8-971-30	4
5 445 942	7-841-10 A	11
5 445 944	7-841-10 A	6
5 445 945	7-841-10 A	6
5 446 662	7-841-10 A	10
5 451 522	7-861-10	2
5 451 523	7-861-10 A	2
5 451 524	7-861-10 A	16
5 453 424	8-971-30	5
5 453 425	8-971-30	5
5 454 463	8-932-10	1
5 454 464	8-932-10	1
5 458 437	8-971-30	4
5 458 440	8-971-30	6
5 458 443	8-971-30	5
5 458 444	8-971-30	5
5 458 449	8-971-30	5
5 458 450	8-971-30	5
5 459 117	7-850-10	3
5 464 929	7-841-10 A	2
5 464 930	7-841-10 A	2
5 467 824	8-616-10	8
5 469 170	8-616-10	11
5 469 612	7-008-1-	1
5 475 380 * 400	7-841-10 A	1
5 476 362 * 201	7-812-10	2
5 476 362 * 400	7-812-10	2
5 476 362 * 405	7-812-10	2
5 476 362 * 508	7-812-10	2
5 476 362 * 808	7-812-10	2
5 476 363 * 201	7-812-10	2
5 476 363 * 400	7-812-10	2
5 476 363 * 405	7-812-10	2
5 476 363 * 508	7-812-10	2
5 476 363 * 808	7-812-10	2
5 476 366	7-844-10	1
5 476 374	7-844-10	16
5 476 376 * 824	7-844-10	
5 476 384	7-841-10 A	10
5 476 384 * 824	7-841-10 A	
5 476 386 * 201	8-922-10	3
5 476 386 * 508	8-922-10	3
5 476 386 * 808	8-922-10	3
5 476 387 * 824	7-961-10 A	13
5 476 388 * 824	7-961-10 A	
5 476 388	7-961-10 A	13
5 476 390 * 824	7-961-10 A	12
5 476 852	7-861-10 A	13
5 476 853	7-861-10 A	13
5 477 064 * 602	7-812-10	3
5 477 064 * 824	7-812-10	3
5 477 066 * 405	7-850-10	
	7-850-10 A	
5 477 342 * 405	8-922-10	3
5 477 735	7-861-10 A	1
5 477 736	7-861-10 A	1
5 477 743 * 400	7-861-10 A	12
* 405		
* 508		
* 808		
* 824		
* 524		
5 477 744 * 400	7-861-10 A	12
* 405		
* 508		
* 808		
* 824		
* 524		
5 478 170 * 201	7-812-10	2
5 478 170 * 400	7-812-10	2
5 478 170 * 405	7-812-10	2
5 478 170 * 508	7-812-10	2
5 478 170 * 808	7-812-10	2
5 478 170 * 824	7-812-10	
5 478 171 * 201	7-812-10	2
5 478 171 * 400	7-812-10	2
5 478 171 * 405	7-812-10	2
5 478 171 * 508	7-812-10	2
5 478 171 * 808	7-812-10	2
5 478 171 * 824	7-812-10	
5 478 427 * 201	7-841-10 A	1
5 478 427 * 824	7-812-10 A	
5 478 428 * 824	7-841-10 A	1
	7-812-10 A	
5 478 428 * 508	7-841-10 A	1
5 478 429 * 201	7-812-10	12
* 405	7-812-10	1
* 808		
* 508		
* 400		
5 481 081	7-841-10 A	22
5 481 082	7-841-10 A	22
5 481 085	7-841-10 A	3
5 481 086	7-841-10 A	3
5 481 088	7-841-10 A	8
5 481 090	7-841-10 A	7
5 481 091	7-841-10 A	5
5 481 092	7-841-10 A	4
5 481 093	7-841-10 A	4
5 481 096	7-841-10 A	8
5 481 097	7-841-10 A	8
5 481 098	7-008-10	15
5 482 209 * 201	7-812-10	1
5 482 209 * 508	7-812-10	
5 482 209 * 808	7-812-10	1
5 482 213 * 400	7-812-10	4
* 405		
* 808		
* 508		
* 824		
* 524		
5 482 214 * 602	7-812-10	3
5 482 214 * 824	7-812-10	3
5 482 215 * 824	7-844-10	2
5 482 216 * 824	7-844-10	
5 482 217	7-850-10	1
5 482 218	7-850-10	2
5 484 719	7-812-10	13
	7-850-10	2
5 485 704 * 706	8-932-10	4
5 486 233 * 700	7-861-10 A	3
5 486 234 * 700	7-861-10 A	3
5 488 582	8-981-10	
5 488 583	8-981-10	2
5 489 870 * 201	7-812-10	1
5 489 870 * 400	7-812-10	1
5 489 870 * 405	7-812-10	1
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5 489 871 * 405	7-812-10	
5 489 871 * 508	7-812-10	1
5 489 871 * 808	7-812-10	1
5 489 871 * 824	7-812-10	1
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5 489 873 * 405	7-812-10	1
5 489 958 * 405	7-850-10	3
5 489 958 * 508	7-850-10 A	
5 489 958 * 400	7-850-10 A	5
5 489 958 * 405	7-850-10 A	
5 489 958 * 824	7-850-10	
	7-850-10 A	
5 489 960 * 405	7-850-10 A	3
5 490 605	8-622-20	1
5 491 210	7-861-10 A	14
5 491 397	7-812-10	1
5 502 438	7-861-10 A	15
5 503 754 * 824	7-841-20	5
5 503 756	7-841-20	6
5 504 387	7-841-10 A	
5 504 388	7-841-10 A	
5 506 593 * 400	7-850-10 A	3
5 506 593 * 405	7-850-10 A	
5 506 593 * 508	7-850-10 A	
5 506 593 * 824	7-850-10 A	
5 507 185	7-008-10	2
5 507 186	7-008-10	2
5 507 187	7-008-10	2
5 507 237 * 405	7-850-10 A	1
5 507 237 * 824	7-850-10 A	1
5 507 237 * 508	7-850-10 A	1
5 507 238 * 400	7-850-10 A	1
5 507 238 * 405	7-850-10 A	
5 507 238 * 508	7-850-10 A	
5 507 238 * 824	7-850-10 A	
5 507 626	7-008-10	12
5 507 658 * 400	7-850-10	2
* 405		
* 508		
* 524		
* 824		
5 507 658 * 405	7-850-10 A	2
* 400		
5 507 658 * 524	7-850-10 A	2
5 507 658 * 824	7-850-10 A	2

INDEX (suite)

NUMÉROS	SOUS-GROUPE	REPERE
NUMÉROTATION 5 000 000 (suite)		
5 507 659 * 405	7-850-10	2
	7-850-10 A	2
5 507 661	7-008-10	5
5 507 662 * 508	7-844-10	1
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5 507 662 * 400		
5 507 662 * 824		
5 507 662 * 524		
5 507 663 * 405	7-844-10	16
5 507 664 * 400	7-844-10	
5 507 664 * 405	7-844-10	
5 507 664 * 508	7-844-10	
5 507 664 * 824	7-844-10	
5 507 724	7-850-10 A	4
5 508 549	7-850-10 A	9
5 824 213 * 824	7-812-10	
NUMÉROTATION 20 000 000 (suite)		
22 334 019	7-861-10 A	24
22 363 019	8-932-10	21
22 385 019	7-861-10 A	23
22 578 019	8-932-20	8
22 623 029	8-932-10	25
22 745 009	7-841-10 A	19
	7-844-10	15
	7-850-10	18
	7-850-10 A	21
	7-861-10	14
22 746 029	8-554-10	
22 751 029	6-175-20	12
22 756 029	5-541-20	12
	7-850-10	18
22 762 009	8-922-10	11
	8-932-10	23
22 768 019	7-850-10 A	27
22 770 019	7-850-10 A	26
22 960 019	8-922-10	12
23 230 059	8-932-10	20
23 452 319	7-850-10 A	24
23 455 319	7-008-10	
23 636 009	7-844-10	13
23 65[illegible] 019	7-861-10 A	20
23 660 319	7-812-10	16
23 661 319	7-812-10	8
	7-850-10	18
23 663 319	7-844-10	15
23 669 319	7-812-10	16
23 673 019	7-812-10	16
23 683 319	7-844-10	15
23 686 009	7-844-10	15
23 695 009	8-932-10	18
23 720 019	7-008-10	
23 719 319	5-531-10	10
	7-008-10	
	8-622-10	13
23 721 019	7-841-10 A	19
23 725 319	8-922-10	7
23 728 019	7-850-10	18
23 742 509	7-841-10 A	19
23 743 019	7-812-10	16
23 746 019	8-932-10	19
23 855 009	8-971-40	17
	8-971-40 A	17
	8-971-40 B	16
	8-971-50	16
	7-961-10	13
24 673 319	7-861-10 A	17
24 677 069	8-922-10	8
25 241 009	8-932-10	26
25 243 009	7-961-10 A	19
25 261 029	7-008-10	
25 240 019	8-932-10	13
25 241 009	7-008-10	
	7-812-10	17
	7-850-10	19
	7-850-10	23
25 258 019	7-850-10	19
	8-922-10	12
25 259 019	7-961-10 A	19
25 300 019	7-844-10	16
26 131 719	8-616-10	7
	8-971-40 B	14
	8-971-50	14
26 136 829	7-961-10	13
26 159 879	7-850-10 A	22
26 172 199	7-841-10 A	24
26 187 469	8-616-10	6
	8-971-40	16
	8-971-40 A	19
	8-971-40 B	15
	80971-50	15
26 187 479	7-841-10 A	21
26 187 499	8-971-40 A	16
26 187 519	7-008-10	
26 187 569	7-850-10 A	19
26 187 959	7-812-10	14
	7-841-10 A	21
	7-850-10 A	20
	8-615-10	7
26 187 969	7-844-10	13
26 188 129	7-841-20	8
26 191 549	7-850-10 A	25
26 213 969	7-861-10 A	18
26 214 149	7-861-10 A	18
26 214 179	7-841-10 A	23
26 214 309	7-861-10 A	19
26 219 589	8-622-10	
26 240 089	7-850-10	20
	7-850-10 A	10
NUMÉROTATION 75 000 000		
75 407 440	7-554-10	7
75 416 367	8-616-10	4
75 511 103	8-616-10	1
75 516 192	7-008-10	1
75 516 197	7-008-10	1
75 516 198	7-008-10	1
75 516 836	7-008-10	4
75 516 837	7-008-10	4
75 516 838	7-850-10 A	28
75 517 249	7-961-10 A	15
75 518 424 * 400	7-850-10 A	2
75 518 424 * 405	7-850-10 A	2
75 518 424 * 508	7-850-10 A	2
75 518 424 * 824	7-850-10 A	2
75 518 425 * 405	7-850-10 A	2
75 521 930	7-008-10	18
75 523 317	7-850-10 A	28
75 525 389 * 201	7-812-10	1
75 525 389 * 808		
75 525 389 * 824		
75 525 389 * 400	7-812-10	1
75 525 389 * 405		
75 525 389 * 508		
75 525 390 * 405	7-812-10	1
75 525 391 * 201	7-812-10	1
75 525 391 * 808		
75 525 391 * 824		
75 525 391 * 400	7-008-10	1
75 525 291 * 405		
75 525 391 * 508		
75 525 392 * 405	7-812-10	1
75 529 095	8-981-10	1
NUMÉROTATION 95 000 000		
95 493 512	8-616-10	1
95 493 513	8-610-10	1
95 538 341	7-850-10 A	33
95 538 457	7-850-10 A	12
95 538 494	7-008-10	4
95 538 498	7-850-10 A	36
95 536 499	7-812-10	9
95 538 500 * 405	7-812-10	3
95 538 500 * 508		
95 538 500 * 524		
95 538 500 * 824		
95 538 501 * 405	7-812-10	2
95 538 501 * 508		
95 538 501 * 524		
95 538 502 * 824		
95 538 502 * 400	7-812-10	2
95 538 502 * 405		
95 538 502 * 508		
95 538 502 * 524		
95 538 502 * 824		
95 538 503 * 405	7-844-10	1
95 538 503 * 508		
95 538 503 * 524		
95 538 503 * 824		
95 538 520	8-622-10	1
95 538 521	8-622-10	3
95 538 522	8-622-10	6
95 538 523 * 405	7-850-10 A	5
95 538 523 * 508		
95 538 523 * 524		
95 538 523 * 824		
95 538 529	7-812-10	6
95 538 934	8-932-20	2
95 538 939	6-615-10	4
95 538 942	7-850-10 A	35
95 538 944	7-850-10 A	34
95 538 950 * 405	7-961-10 A	13
95 538 950 * 508		
95 538 950 * 524		
95 538 950 * 824		
95 538 951 * 405	7-961-10 A	13
95 538 951 * 508		
95 538 951 * 524		
95 538 951 * 824		
95 539 499	7-812-10	17
95 539 640	7-008-10	2
95 539 641 * 524	7-812-10	1
95 539 641 * 824		
95 539 642 * 405	7-812-10	7
95 539 642 * 508		
95 539 642 * 524		
95 539 642 * 824		
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95 539 645 * 408	7-850-10 A	
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95 540 248	8-871-50	8
95 540 251	8-971-50	17
95 540 254	8-971-50	1
95 540 269 * 405	7-812-10	1
95 540 269 * 508		
95 540 269 * 524		
95 540 269 * 824		
95 541 052	8-932-20	6
95 541 599 * 824	7-850-10 A	1

INDEX (suite)

NUMÉROS	SOUS-GROUPE	REPERE
NUMÉROTATION 95 000 000 (suite)		
95 541 599 * 405	7-850-10	1
95 541 599 * 508		
95 541 599 * 524		
95 541 599 * 824		
95 541 598 * 405	7-850-10 A	1
95 541 598 * 508		
95 541 598 * 524		
95 541 598 * 824		
95 542 061	8-932-20	1
95 542 377	7-044-10	14
95 542 378	8-622-10	4
95 542 381	8-622-10	5
95 542 646	8-932-20	11
95 545 061	7-850-10 A	12
95 545 159	7-812-10	8
95 545 160	8-622-10	8
95 545 161	7-850-10 A	
95 545 162	8-622-10	7
95 545 828	8-522-10	2
95 546 084	8-622-10	9
95 547 870	8-971-30	10
95 547 879	8-971-30	4
95 547 880	8-971-30	5
95 547 883	8-971-30	6
95 547 884	8-971-30	5
95 547 887	8-971-30	5
95 547 888	8-971-30	5
95 548 924	8-622-20	4
95 550 769	7-008-10	3
95 550 770	7-008-10	2
95 550 772	7-008-10	5
95 550 773	7-008-10	4
95 550 774	7-008-10	1
95 550 780	7-008-10	
95 551 001 * 405	7-850-10 A	2
95 551 001 * 508	7-850-10 A	2
95 551 001 * 524	7-850-10 A	2
95 551 001 * 824	7-850-10 A	2
95 552 656	7-812-10	13
95 552 825	8-981-10	3
95 552 826	8-981-10	4
95 552 829	8-932-20	10
95 552 831	7-008-10	18
95 554 019	7-812-10	13
95 559 260	8-932-20	5
95 564 920	8-971-30	
95 565 992	8-622-10	3
95 565 993	8-622-10	3
95 565 995	8-622-10	1
95 567 886	7-812-10	9
95 567 888	7-812-10	9
95 567 890	7-812-10	9
95 568 843	7-008-10	3
95 568 845	7-008-10	2
95 568 850 PD	7-812-10	2
95 568 850 EG		
95 568 850 AD		
95 568 850 AC		
95 568 851 PD	7-812-10	2
95 568 851 EG		
95 568 851 AD		
95 568 851 AC		
95 569 011	7-812-10	5
95 571 819 * 602	7-812-10	3
95 571 820 * 602	7-812-10	3
95 573 925	8-971-30	10
95 574 281	8-971-50	14
95 574 282	8-971-50	13
95 574 283	8-971-50	13
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95 574 630	8-971-30	5
95 574 631	8-971-30	6
95 575 046	8-971-50	
95 575 087 PD	7-812-10	1
95 575 087 EG		
95 575 087 AD		
95 575 087 AC		
95 575 088 PD	7-812-10	1
95 575 088 EG		
95 575 088 AD		
95 575 088 AC		
NUMÉROTATION 70 00 000 000		
77 03 016 013	8-932-10	17
77 03 034 009	8-622-10	16
	8-922-10	11
79 03 004 080	7-861-10	14
79 03 007 102	7-861-10	14
79 03 016 008	7-850-10 A	28
79 03 032 009	8-932-10	25
79 03 046 031	7-850-10 A	28
79 03 053 025	8-622-10	14
79 03 053 374	8-922-10	9
79 03 058 026	8-922-10	10
79 03 058 029	8-622-10	15
	8-932-10	24
79 03 058 031	8-971-40 B	17
	8-971-50	18

133

1-001-10

D-02

09/82

MOTEUR -- POCHETTE DE JOINTS
MOTOR -- SATZ DICHTUNGEN
ENGINE -- GASKETS SET
MOTOR -- JUEGO DE JUNTAS
MOTORE -- INSIEME GUARNIZIONI

NOTA : LES MOTEURS SONT FOURNIS :
– AVEC RÉFRIGÉRATEUR ALLUMEUR ET JAUGE D'HUILE
– SANS VOLANT MOTEUR NI AUTRE EQUIPEMENT

ANM. : DIE MOTOREN WERDEN GELIEFERT :
– MIT OELKUEHLER VERTEILER UND OELMESSSTAB
– OHNE SWUNGRAD UND SONTIGE AUSRUESTUNG

NOTE : ENGINE ARE SUPPLIED :
– WITH OIL COOLER, IGNITION DISTRIBUTOR AND OIL DIPSTICK
– WITHOUT FLYWHEEL AND OTHER EQUIPMENT

NOTA : LOS MOTORES SE ENTREGAN :
– CON REFRIGERADOR, ENCENDEDOR Y GALGA DE ACEITE
– SIN VOLANTE, NI OTRO EQUIPO

NOTA : I MOTORI VENGONO FORNITI :
– CON RADIATORINO OLIO, SPINTEROGENO E ASTINA CONTROLLO OLIO
– SENZA VOLANO NE ALTRO EQUIPAGGIAMENTO

I	NUMEROS		K		DESIGNATIONS
	1AK	5 412 403	1	RAPVOL 8,5	**MOTEUR** MOTOR ENGINE MOTOR MOTORE
	1AA	5 463 048	1		**POCHETTE DE JOINTS** SATZ DICHTUNGEN GASKETS SET JUEGO DE JUNTAS INSIEME GUARNIZIONI

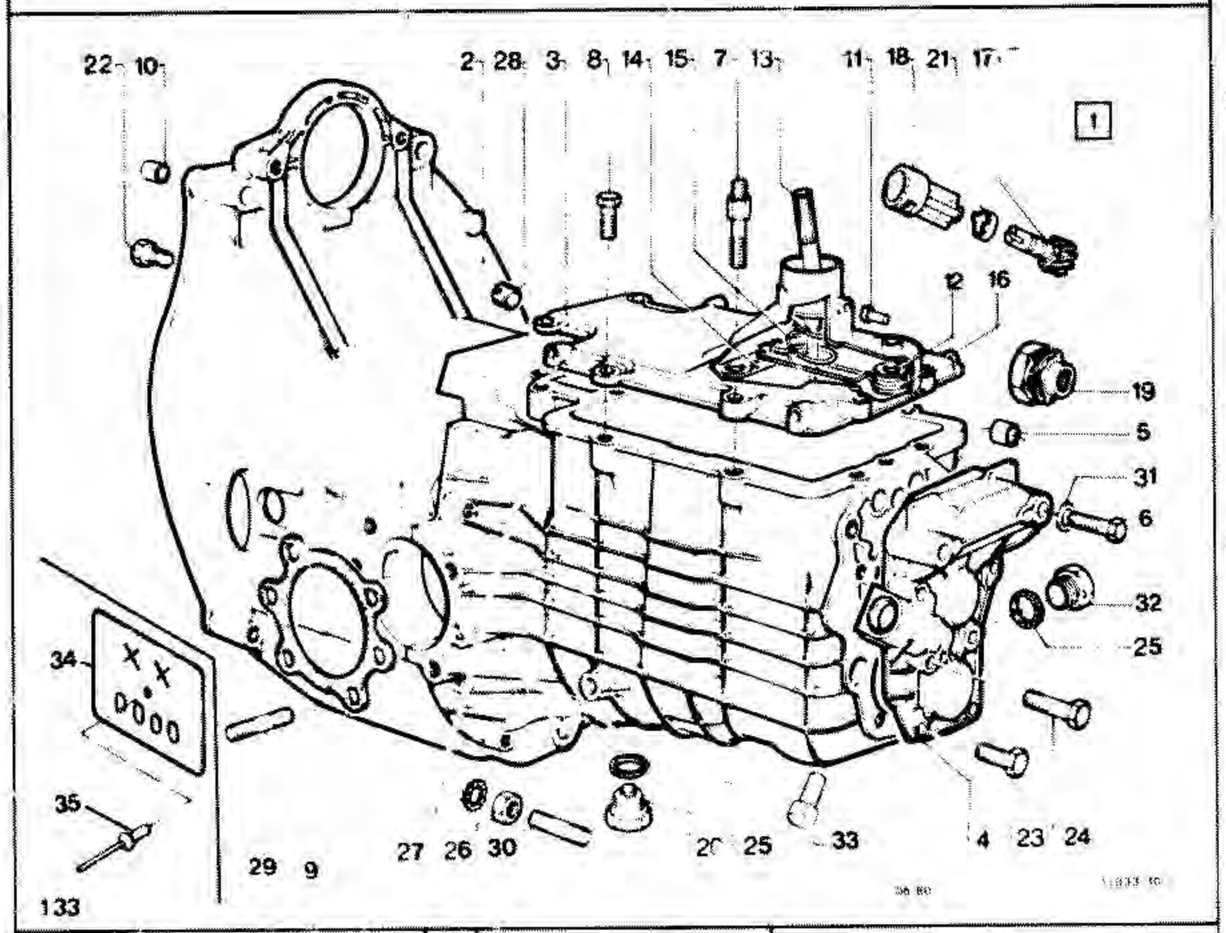
133

1–033–10

E–15 ↓

BOITE DE VITESSES – CARTER
GETRIEBE – GETRIEBEGEHAEUSE
GEARBOX – HOUSING
CAJA DE VELOCIDADES – CARTER
SCATOLA CAMBIO – CARTER

06/82



I	NUMEROS		K	4 x 2	DESIGNATIONS
1	1CA	5 428 299	1	RMP ▶ //77	**BV TRANSMISSION A BILLES** GETRIEBE (KUGELGELENKWEL.) GEARBOX (BALL DRIVESHAFTS) CAJA VEL. (TRANSMIS. BOLAS) SC. (TRASMISSIONE A SFERE)
	1CA	5 507 567	1	7/77 ▶ 3/82	**– FREINS A DISQUES** – SCHEIBENBREMSEN – DISC. BRAKES – FRENOS DE DISCOS – FRENI A DISCHI
	1CA	95 571 135	1	3/82 ▶	–

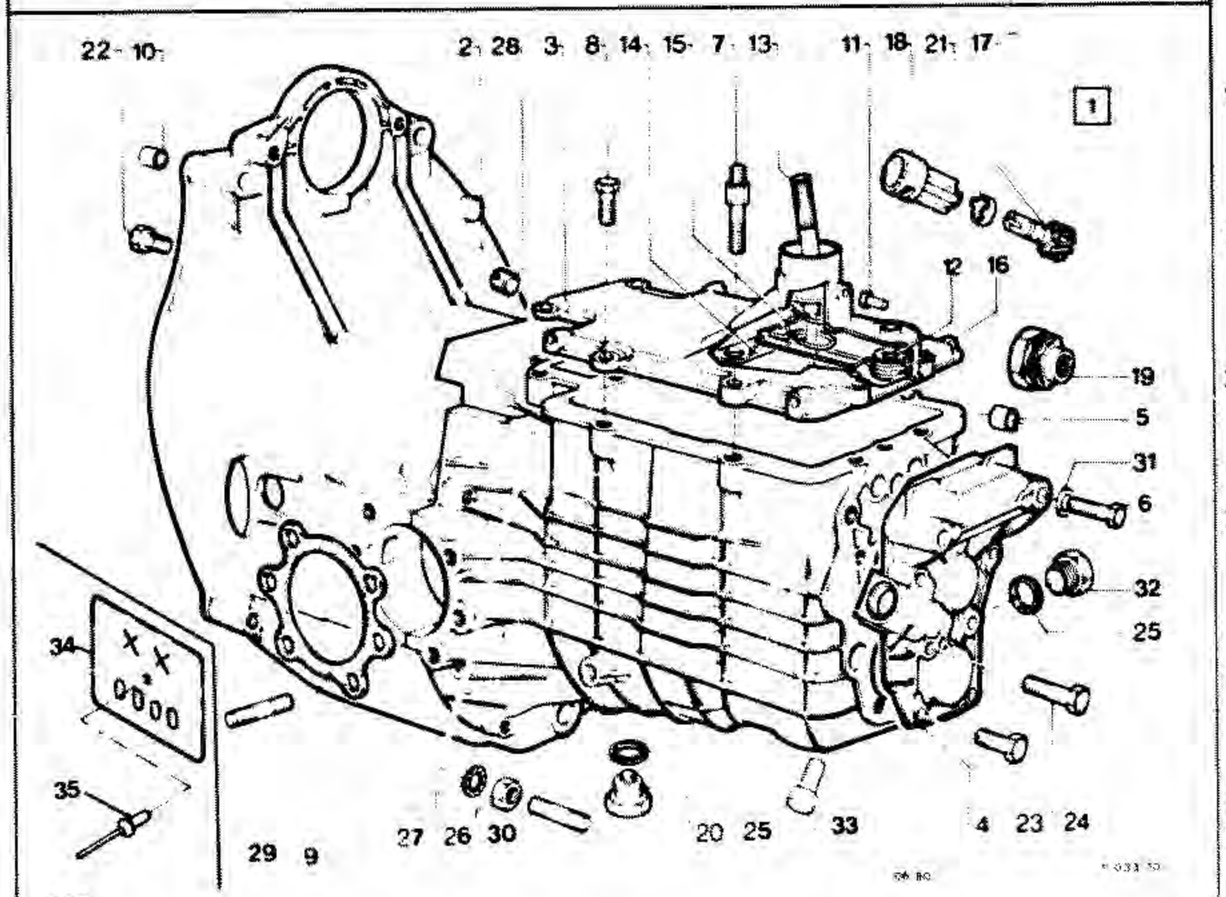
2	1AU	AM 331 01 I	1	▶ 7/77	**CARTER DE BOITE** GETRIEBEGEHAEUSE GEARBOX HOUSING CARTER DE C.V. CARTER SC.
	1AZ	95 563 547	1	6/81 ▶ RMP *AM 331 01 K*	**– FREINS A DISQUES** – SCHEIBEN BREMSEN – DISC BRAKES – FRENOS DE DISCOS – FRENI A DISCHI
3	1AM	AM 331 03	1	▶ 2/80	**COUVERCLE COMPLET** KOMPLETTER DECKEL COMPLETE COVER TAPA COMPLETA COPERCHIO COMPLETO
	1AA	75 524 524	1	2/80 ▶	–
	1CD	AM 331 11	1	3 ϕ 7 3/69 ▶	**COUVERCLE NU** DECKEL OHNE AUSRUESTUNG COVER ONLY TAPA DESNUDA COPERCHIO NUDA
4	1AM	AM 331 3 C	1	AR	**COUVERCLE** DECKEL COVER TAPA COPERCHIO
5	1AA	5 402 249	2	5/71 ▶ 10,5 x 20 x 29 RMP DEO 1 - 24 048 009 1 - 22 602 009	**ENTRETOISE** ABSTANDSBOLZEN DISTANCE BOLT SEPARADOR DISTANZIALE
6	9AA	24 048 019	2	TH 10 x 1,50 - 100 5/71 ▶	**VIS** SCHRAUBE SCREW TORNILLO VITE
7	1AK	5 438 849	1	COL - 7 x 1,00 - 51 ▶ 6/70	–
			3	6/70 ▶	
8	9AY	23 461 019	5	TH 7 x 32 6/70 ▶	–
	9BF	23 724 019	1	TH 7 x 45	–
9	1CD	AM 331 86 A	2	6 ϕ 9	**JOINT** DICHTUNG SEALING JUNTA GUARNIZIONE
10	1AA	AZ 331 99	2	10 x 14 x 27,5	**PIED DE CENTRAGE** ZENTRIERSTUECK LOCATING PIECE PIE DE CENTRADO GRANO DI CENTRAGGIO
11	1CD	AM 334 100	1	LON 15 - ϕ4 x ϕ 5,5	**DOIGT** ZAPFEN DOWEL PIN DEDO NAZELLO
12	1AM	AM 334 23	1	ϕ 7	**CUVETTE** TELLER CUP CUBETA SCODELLINO

133

1-033-10

E-14 ↓

BOITE DE VITESSES – CARTER (Suite)
GETRIEBE GETRIEBEGEHAEUSE (Forts.)
GEARBOX – HOUSING (Cont.)
CAJA DE VELOCIDADES– CARTER (Cont.)
SCATOLA CAMBIO – CARTER (Cont.)



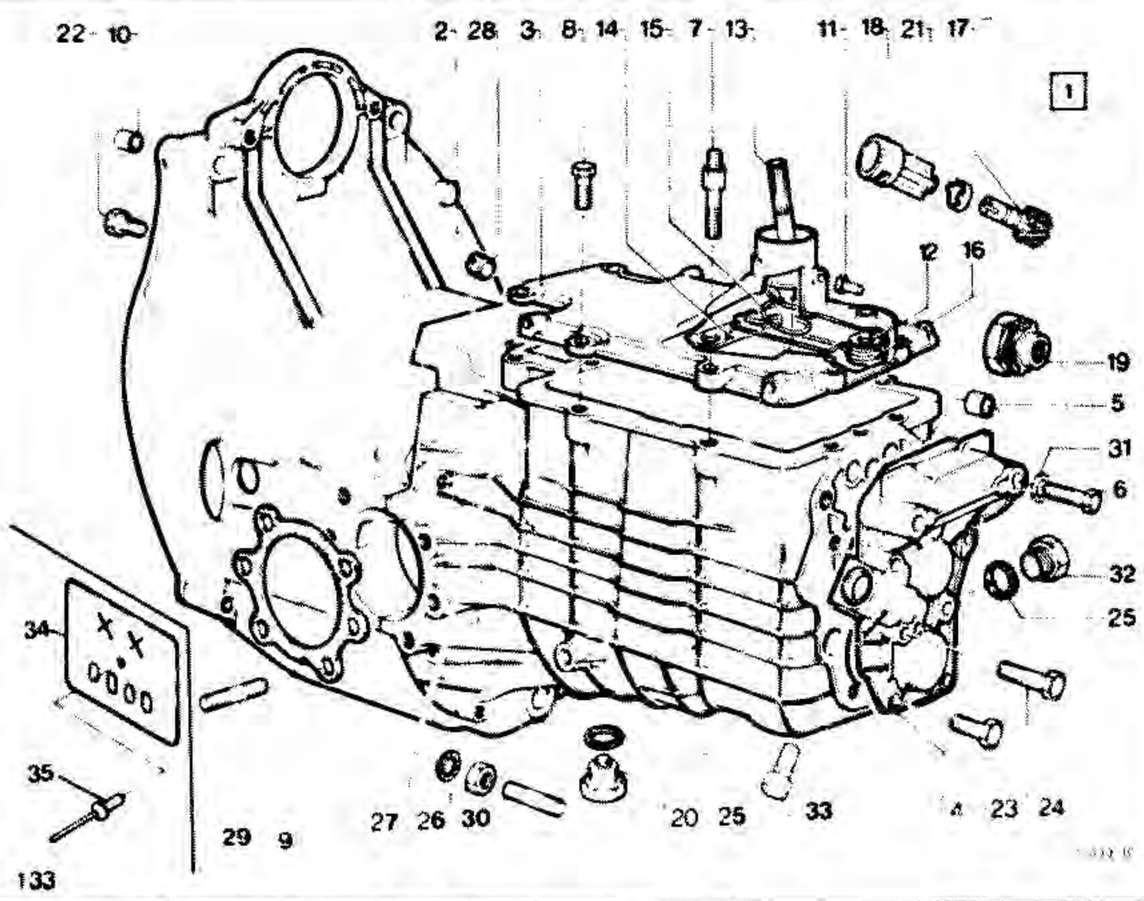
I	NUMEROS		K	4 x 2	DESIGNATIONS
13	1AM	AM 334 53 E	1	▶ 2/80	**LEVIER** HEBEL LEVER PALANCA LEVA
	1AA	75 524 525	1	2/80 ▶	–
14	1AM	AM 334 95 A	1	ϕ 7,8	**GUIDE** FUEHRUNGSBLECH GUIDE PLATE GUIA GUIDA
15	1AM	AM 334 97	1		**RESSORT** FEDER SPRING MUELLE MOLLA
16	1AM	AM 334 103 A	1		–
17	1AM	AM 381 1 B	1	16 DENT.	**PIGNON** RITZEL PINION PINON PIGNONCINO
18	1AM	95 558 232	1	LON 47 «NYLON» 7/81▶ RMP AM 381 2	**PRISE** ANSCHLUSSSTUECK SOCKET TOMA PRESA
19	1AA	AT 381 3 A	1	16 x 1,50 - ϕ EXT 26,6	**VIS (4 FILETS)** TACHOSCHRAUBE (4 GAENGE) SPEEDOMETERSCREW (4 THREADS) TORNILLO CUENTA-KM (4 ROSCAS) VITE CONTA-KM (4 FILETTI)
20	1MA	75 415 582	1	TH 16 x 1,50	**BOUCHON AIMANTÉ** MAGNET-ABLASSSCHRAUBE MAGNETIZED PLUG TAPO AMANTADO TAPPO MAGNETIZZATO
21	1DA	5 411 679	1	ϕ INT 12 - H 6,2 ▶ 7/81	**CUVETTE** TELLER CUP CUBETA SCODELLINO
22	9GX	23 720 019	4	TH 7 x 25	**VIS** SCHRAUBE SCREW TORNILLO VITE
23	9AA	23 742 509	4	TH 7 x 28	–
24	9BF	23 724 019	2	TH 7 x 45	–
25	9TT	22 478 009	2	6,3 x 22 x 2	**JOINT** DICHTUNG SEAL JUNTA GUARNIZIONE
26	9TT	25 226 009	8	HE 10 x 1,50 ▶ 6/70	**ECROU** MUTTER NUT TUERCA DADO
	9HA	25 265 019	8	HE 10 x 1,50 6/70 ▶	–
27	9TT	22 633 009	4	ϕ 10	**RONDELLE** SCHEIBE WASHER ARANDELA RONDELLA

133

1-033-10

E-13 ↓

BOITE DE VITESSES – CARTER (Suite)
GETRIEBE – GETRIEBEGEHAEUSE (Forts.)
GEARBOX – HOUSING (Cont.)
CAJA DE VELOCIDADES – CARTER (Cont.)
SCATOLA CAMBIO – CARTER (Cont.)



I	NUMEROS		K	4 x 2	DESIGNATIONS
28	3HA	ZC 9 451 187 U	1	ϕ 12 x 1,50 ► 6/72	**BOUCHON** STOPFEN PLUG TAPON TAPPO
	1TT	ZC 9 613 037 U	1	ϕ 8,1 6/72 ►	–
29	1TT	26 165 009	12	ϕ 9 x 1,25 - 43 2/76 ► RMP	**GOUJON** STIFTSCHRAUBE STUD ESPARRAGO PRIGIONIERO
30	1AZ	26 165 019	4	ϕ 10 x 1,50 - 57,5	–

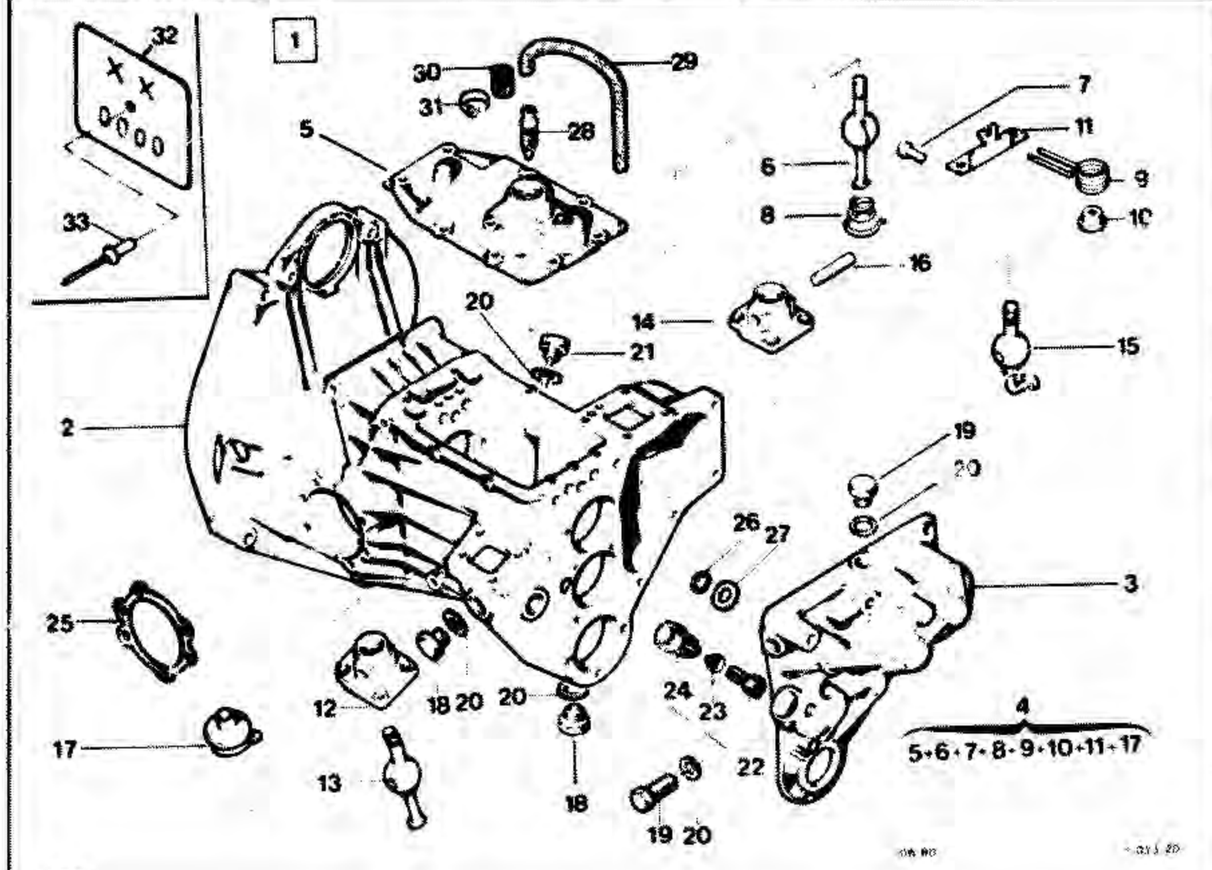
31	9MA	22 602 019	2	10,5 x 22 x 2,5	**RONDELLE** SCHEIBE WASHER ARANDELA RONDELLA
	9TT	22 634 019	2	ϕ 10,5 x 17	–
32	1CD	5 411 382	1	TH 16 x 150	**BOUCHON** STOPFEN PLUG TAPON TAPPO
33	9BF	23 725 019	1	TH 7 x 50	**VIS** SCHRAUBE SCREW TORNILLO VITE
				XT	**PIECES SPECIALES** SPEZIALTEILE SPECIAL PARTS PIEZAS ESPECIALES PEZZI SPECIALI
1	1CA	*5 427 465*	1	(USA) - NFP RMP *AY 033 904 A*	**BV (TRANSMISSION A BILLES)** GETRIEBE (KUGELGELENKWEL.) GEARBOX (BALL DRIVESHAFTS) CAJA VEL. (TRANSMIS. BOLAS) SC (TRASMISSIONE A SFERE)
4	1AY	AY 331 103 A	1	AR - 1 ϕ 14 x 1,50 (USA)	**COUVERCLE** DECKEL COVER TAPA COPERCHIO
34	1CA	95 556 316	1	C 8 x 31 - AY 3021 (D)	**PLAQUE REPERE BV** MARKIERUNGSPLATTE AM GETR. GEARBOX MARKING PLATE PLACA DE MARCADO CV PLACCA SEGNATURA SC.
35	1GX	26 187 529	1		**RIVET** NIET RIVET REMACHE RIVETTO

133

1-033-20

E -12

BOITE DE VITESSES – CARTER
GETRIEBE - GETRIEBEGEHAEUSE
GEARBOX – HOUSING
CAJA DE VELOCIDADES – CARTER
SCATOLA CAMBIO – CARTER



133

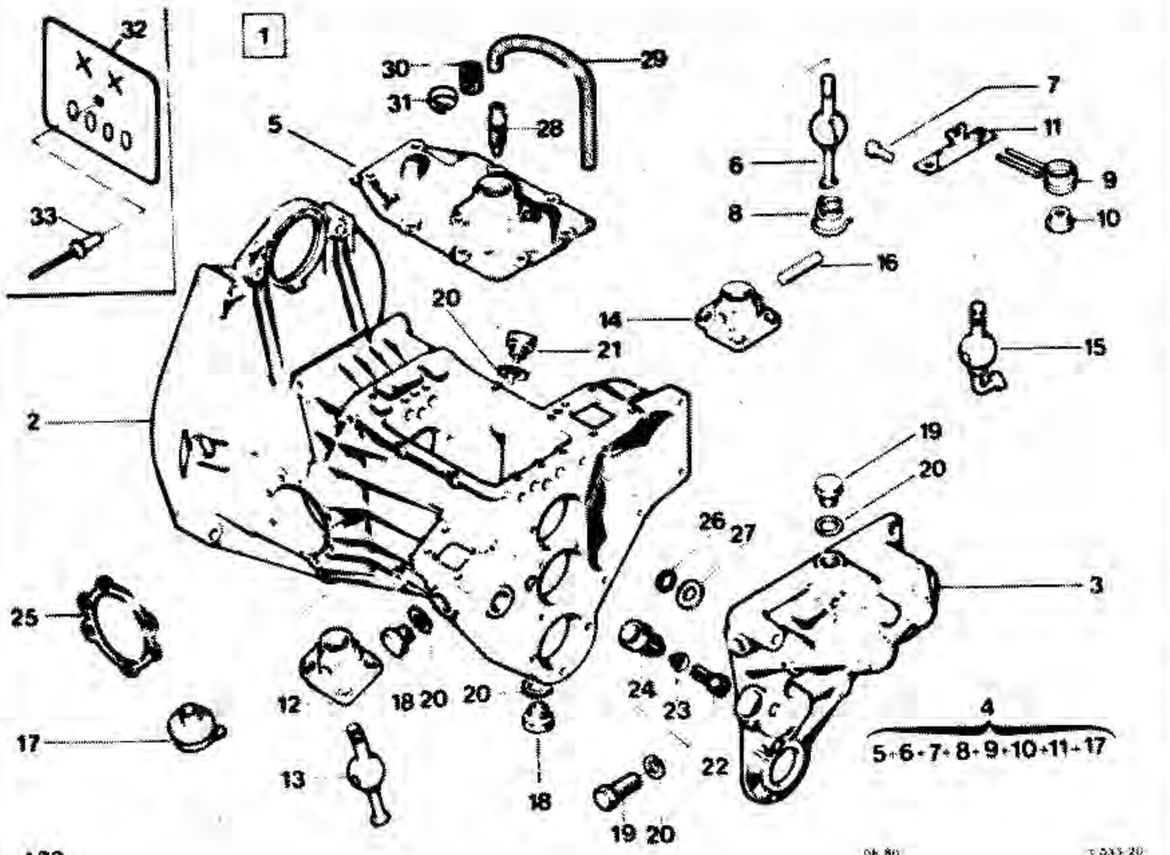
I	NUMEROS		K	4 x 4	DESIGNATIONS
1	1FF	75 498 224	1		**BV COMPLETE** KOMPLETTES GETRIEBE COMPLETE GEARBOX CAJA VELOCIDADES COMPL. SCATOLA CAMBIO COMPL.
2	1FF	95 498 553	1		**CARTER** GETRIEBEGEHAEUSE GEARBOX HOUSING CARTER DE C.V. CARTER S.C.
3	1FF	75 498 240	1		**COUVERCLE AR** HINTERER DECKEL REAR COVER TAPA TRAS. COPERCHIO POST.
4	1FF	75 498 350	1	SUP	**COUVERCLE COMPLET** KOMPLETTER DECKEL COMPLETE COVER TAPA COMPLETA COPERCHIO COMPLETO
5	1FF	75 498 304	1		**COUVERCLE NU** DECKEL OHNE AUSRUEST. COVER ONLY TAPA DESNUDA COPERCHIO NUDA
6	1AM	AM 334 53 E	1		**LEVIER** HEBEL LEVER PALANCA LEVA
7	1AM	AM 334 100	1		**DOIGT** ZAPFEN DOWEL PIN DEDO NAZELLO
8	1AM	AM 334 97	1		**RESSORT DE ROTULE** FEDER F. HEBELKUGEL LEVER BALL SPRING MUELLE DE ROTULA MOLLA PER ROTULA
9	1AM	AM 334 103 A	1		**RESSORT DE RAPPEL** RUECKZUGFEDER RETURN PINION MUELLE DE RETORNO MOLLA DI RICHIAMO
10	1AM	AM 334 23	1		**CUVETTE** TELLER CUP CUBETA SCODELLINO
11	1AM	AM 334 95 A	1		**GUIDE** FUEHRUNGSBLECH GUIDE PLATE GUIDA GUIDA
12	1FF	75 498 288	1		**SUPPORT LEVIER** HEBELTRAEGER LEVER BRACKET SOPORTE PALANCA SUPPORTO LEVA
13	1FF	75 498 289	1		**LEVIER** HEBEL LEVER PALANCA LEVA
14	1FF	75 498 296	1		**SUPPORT LEVIER** HEBEL TRAEGER LEVER BRACKET SOPORTE PALANCA SUPPORTO LEVA

133

1-033-20

E-11

BOITE DE VITESSES – CARTER (Suite)
GETRIEBE – GETRIEBEGEHAEUSE (Forts.)
GEARBOX - HOUSING (Cont.)
CAJA DE VELOCIDADES – CARTER (Cont.)
SCATOLA CAMBIO – CARTER (Cont.)



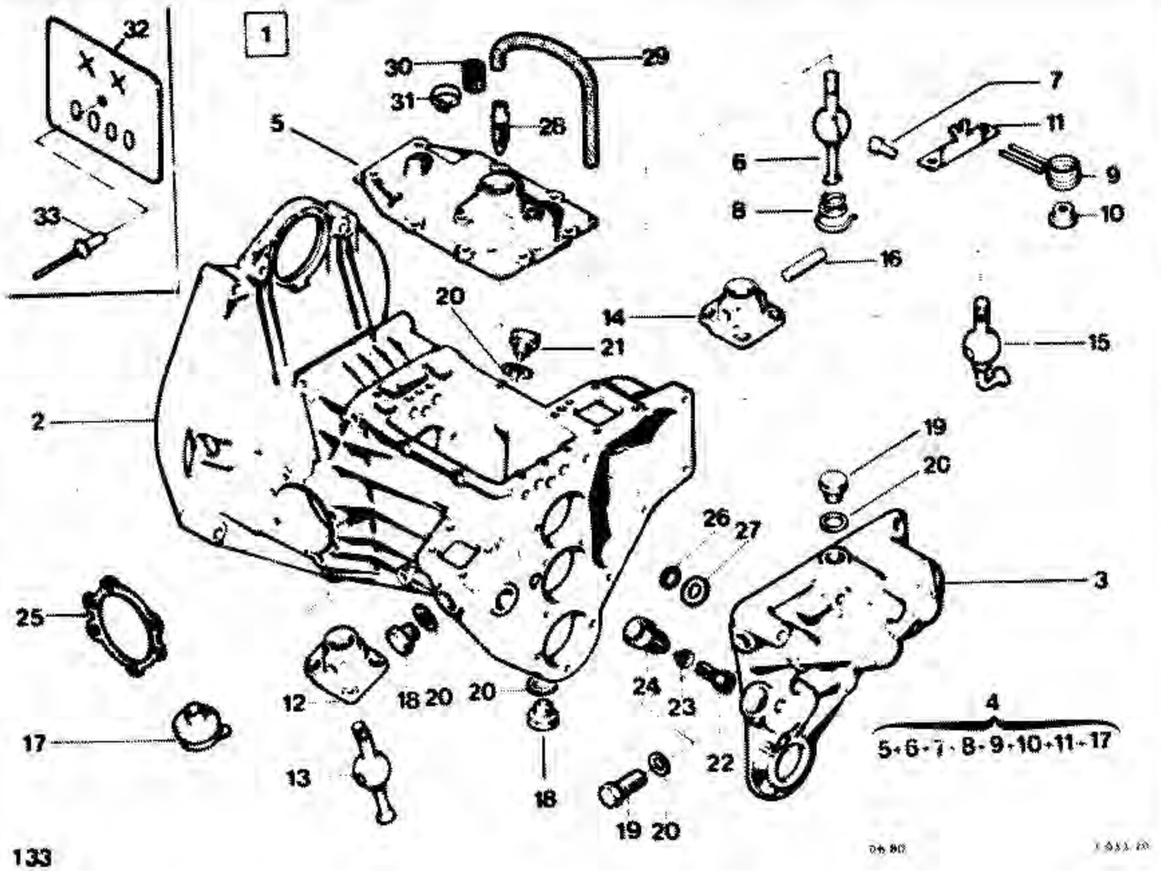
I	NUMEROS		K	4 x 4	DESIGNATIONS
15	1FF	75 498 297	1		**LEVIER** HEBEL LEVER PALANCA LEVA
16	1FF	75 498 290	2		**AXE** BOLZEN PIN EJE PERNO
17	1FF	75 498 291	3		**PARE-POUSSIERE** DICHTKAPPE DUST COVER GUARDA POLVO PARAPOLVERE
18	1MA	75 415 582	2		**BOUCHON DE VIDANGE** ABLASSSTOPFEN DRAIN PLUG TAPON DE VACIADO TAPPO DI SCARICO
19	1BF	75 411 382	2		**BOUCHON DE VIDANGE** ABLASSSTOPFEN DRAIN PLUG TAPO DE VACIADO TAPPO DI SCARICO
20	9TT	22 478 009	1		**JOINT** DICHTUNG SEALING JUNTA GUARNIZIONE
21	1FF	75 498 303	1		**JAUGE D'HUILE** OELMESSSTAB OIL DIPSTICK VARILLA NIVEL ACEITE ASTINA LIVELLO OLIO
22	1FF	75 498 241	1	16 DENT	**PIGNON** RITZEL PINION PINON PIGNONCINO
23	1MA	5 411 679	1	▶ 7/81	**CUVETTE** TELLER CUP CUBETA SCODELLINO
24	1FF	95 498 708	1	▶ 7/81	**PRISE DE COMPTEUR** ANSCHLUSSSTUECK F. TACHO SPEEDOMETER SOCKET TOMA DE VELOCIMETRO PRESA DEL TACHIMETRO
	1CA	95 560 616	1	7/81 ▶	—
25	1AM	AM 331 86 A	2		**JOINT** DICHTUNG SEAL JUNTA GUARNIZIONE
26	9MA	25 101 009	1		**JOINT TORIQUE** RING DICHTUNG RING SEAL JUNTA TORICA GOMMINO
27	1FF	95 498 707	1		**JOINT PLAT D'ÉTANCHÉITÉ** DICHTUNG SEAL JUNTA DE ESTANQUEIDAD GUARNIZIONE DI TENUTA
28	4AA	AZ 453 123	1		**VIS DE PURGE** SCHRAUBE DRAIN SCREW TORNILLO DE PURGO VITE DI PURGO

133

1-033-20

E-10 ↓

BOITE DE VITESSES – CARTER (Suite)
GETRIEBE – GETRIEBEGEHAEUSE (Forts.)
GEARBOX – HOUSING (Cont.)
CAJA DE VELOCIDADES – CARTER (Cont.)
SCATOLA CAMBIO – CARTER (Cont.)

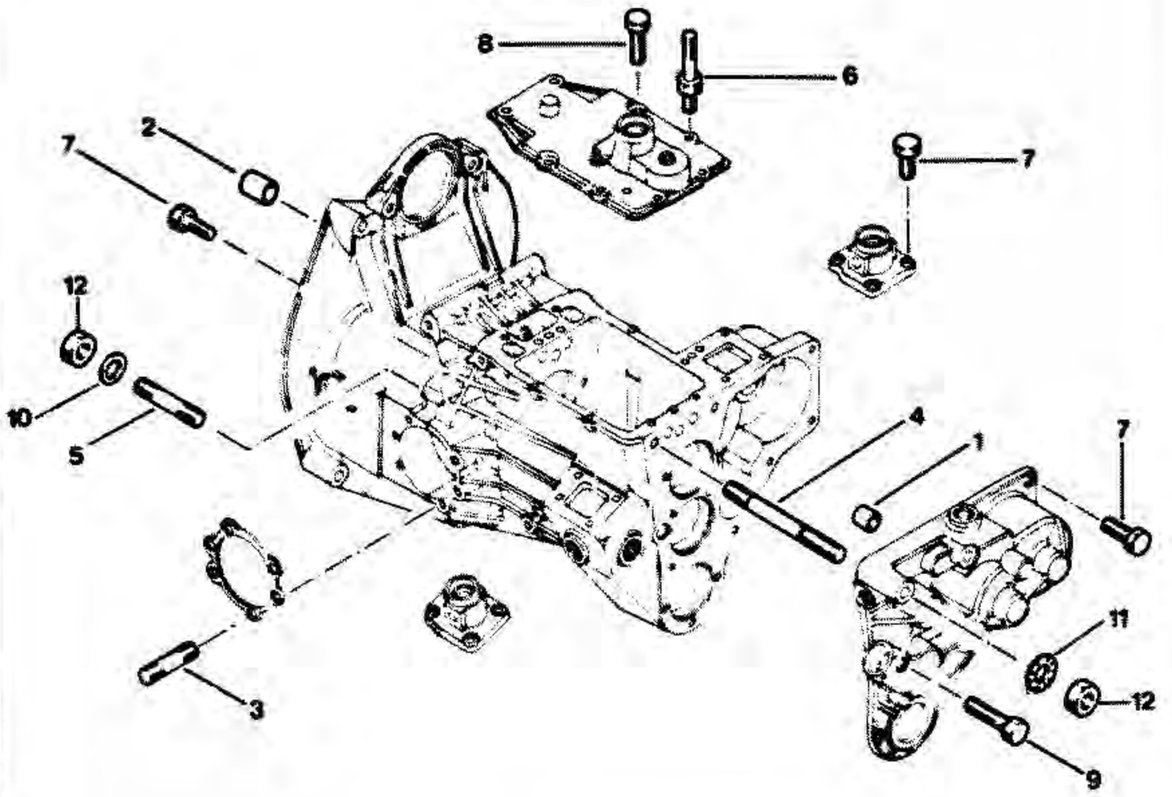


133

I	NUMEROS		K	4 x 4	DESIGNATIONS
29	6MA	7905 026 991	1		**TUBE** ROHR PIPE TUBO TUBO

30	3MA	26 208 159	1		**MANCHON** STUTZEN SLEEVE MANGUITO MANICOTTO
31	3TT	7903 083 143	1		**COLLIER** SCHELLE COLLAR COLLAR FASCETTA
				(D)	**PIECES SPÉCIALES** SPEZIALTEILE SPECIAL PARTS PIEZAS ESPECIALES PEZZI SPECIALI
32	1CA	95 556 317	1	C 8 x 31 - AY 3013	**PLAQUE REPERE BV** MARKIERUNGSPLATTE AM GETR. GEARBOX MARKING PLATE PLACA DE MARCADO CV. PLACCA SEGNATURA S.C.
33	1GX	26 187 529	1		**RIVET** NIET RIVET REMACHE RIVETTO

133 **BOITE DE VITESSES – CARTER – FIXATION**
GETRIEBE – GETRIBEGEHAEUSE – BEFESTIGUNG
1–033–30 **GEARBOX – HOUSING – SECURING**
CAJA DE VELOCIDADES – CARTER – SUJECION
E–09 ↓ **SCATOLA CAMBIO – CARTER – FISSAGGIO**



133 1-033-30

I	NUMEROS		K	4 x 4	DESIGNATIONS
1	1GX	75 521 048	2		**BAGUE DE CENTRAGE** ZENTRIERRING CENTRING BUSH CASQUILLO DE CENTRADO BOCCOLA DI CENTRAGGIO
2	1AA	AZ 331 99	2	10 x 14 x 27,5	**PIED DE CENTRAGE** ZENTRIERSTUECK LOCATING PIECE PIE DE CENTRADO GRANO DI CENTRAGGIO
3	1TT	26 165 009	12	ϕ 9x 1,25 - 43	**GOUJON** STIFTSCHRAUBE STUD ESPARRAGO PRIGIONIERO
4	1FF	75 498 244	2	ϕ 10 x 1,50 - 110	–
5	1AZ	26 165 019	4	ϕ 10 x 1,50 - 57,5	–
6	1AK	5 438 849	2	COL 7 x 1,00 - 51	**VIS** SCHRAUBE SCREW TORNILLO VITE
7	9GX	23 720 019	21	TH 7 x 25	–
8	9AY	23 461 019	4	TH 7 x 32	–
9	9BF	23 724 019	2	TH 7 x 45	–
10	9MA	22 602 019	6	ϕ 10 x 22	**RONDELLE** SCHEIBE WASHER ARANDELA RONDELLA
11	9TT	22 634 019	2	CRϕ 10	–
12	2VD	79 03 032 023	8	HE 10 x 1,50	**ECROU** MUTTER NUT TUERCA DADO

133 **TABLEAU DES VUES** 06/82 **GROUPE**
AUFSTELLUNG DER BILDER BAUGRUPPE
TABLE OF PICTURES GROUP I
B-15 TABLA DE VISTAS GRUPO
TABELLA DELLE VEDUTE GRUPPO

SOUS-GROUPE UNTERGRUPPE SUBGROUP SUBGRUPO SOTTOGRUPPO	N° N° N° N° N°	VUE BILD PICTURE VISTA VEDUTA
MOTEUR - POCHETTE DE JOINTS MOTOR - SATZ DICHTUNGEN ENGINE - GASKET SET MOTOR - JUEGO DE JUNTAS MOTORE - INSIEME GUARNIZIONI	1-001-10	G-02
CULASSES ZYLINDERKOEPFE CYLINDER-HEAD CULATAS TESTATE	1-112-10	D-03 D-04 D-05
CYLINDRES – CARTER ZYLINDER – MOTORGEHAEUSE CYLINDERS – CRANKCASE CILINDROS – CARTER MOTOR CILINDRI – CARTER MOTORE	1-114-10	D-06 D-07
VILEBREQUIN - ARBRE A CAMES KURBELWELLE - NOCKENWELLE CRANKSHAFT - CAMSHAFT CIGUENAL - ARBOL DE LEVAS ALBERO MOTORE-ALBERO DISTRIB.	1-121-10	D-08 D-09
POMPE A HUILE – RÉFRIGÉRATEUR OELPUMPE – OELKUEHLER OIL PUMP – OIL COOLER BOMBA DE ACEITE-REFRIGERADOR POMPA DELL'OLIO- RADIATORINO	1-222-10	D-11 D-12 D-13 D-14

BOITE DE VITESSES – CARTER GETRIEBE – GETRIEBEGEHAEUSE GEARBOX – HOUSING CAJA DE VELOCIDADES – CARTER SCATOLA CAMBIO – CARTER		
– 4 x 2	1-033-10	E-15 E-14 E-13
– 4 x 4	1-033-20	E-12 E-11 E-10
BOITE DE VITESSES - FIXATION GETRIEBE – BEFESTIGUNG GEARBOX – SECURING CAJA DE VELOCIDADES - SUJECION SCATOLA CAMBIO – FISSAGGIO		
– 4 x 4	1-033-30	E-09
BOITE DE VITESSES – PIGNONS GETRIEBE – RAEDER GEARBOX – PINIONS CAJA DE VELOCIDADES – PINONES SCATOLA CAMBIO – INGRANAGGI		
– 4 x 2	1-333-10	E-08 E-07 E-06
– 4 x 4	1-333-20	E-05 E-04 E-03
BOITE DE VITESSES – RÉDUCTEUR GETRIEBE – VORGELEGE GEARBOX – REDUCTOR CAJA DE VELOCIDADES – REDUCTOR SCATOLA CAMBIO – RIDUTTORE		
– 4 x 4	1-333-21	E-02 E-01 F-01
COMMANDE DES VITESSES GETRIEBESCHALTUNG GEAR-CHANGE CONTROL MANDO DE VELOCIDADES COMANDO CAMBIO MARCE		
– 4 x 2	1-334-10	F-03 F-04

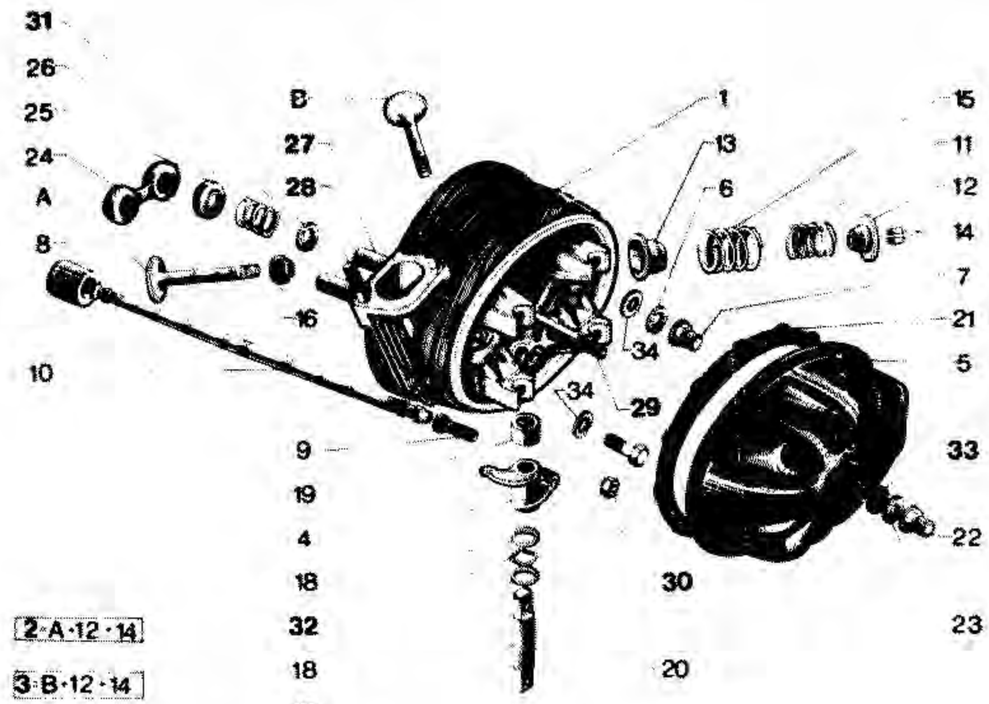
BOITE DE VITESSES – AXES ET FOURCHETTES GETRIEBE – GABELN UND ACHSEN GEARBOX – FORKS AND SPINDLES CAJA DE VELOCIDADES – HORQUILLAS Y EJES SCATOLA CAMBIO – FORCELLE E ASTE		
– 4 x 4	1-334-20	F-05 F-06
COMMANDE DE B.V. GETRIEBESCHALTUNG GEAR-CHANGE CONTROL MANDO DE CAJA DE VELOC. COMANDO CAMBIO MARCE		
– 4 x 4	1-334-21	F-07 F-08
DIFFÉRENTIEL DIFFERENTIAL DIFFERANTIAL DIFERENCIAL DIFFERENZIALE		
– 4 x 2 - 4 x 4	1-343-10	F-09

133

1-112-10

D-03 ↑

CULASSES
ZYLINDERKOEPFE
CYLINDER-HEAD
CULATAS
TESTATE



133

I	NUMEROS		K		DESIGNATIONS
1	1AA	5 482 018	1	G 9/76 ▶ RMP DEO 2 - 75 490 867	**CULASSE NUE** ZYLINDERKOPF O. AUSRUEST. CYLINDER-HEAD, ONLY CULATA DESNUDA TESTATA NUDA
	1AA	5 482 023	1	D 9/76 ▶ RMP DEO 2 - 75 490 867	–

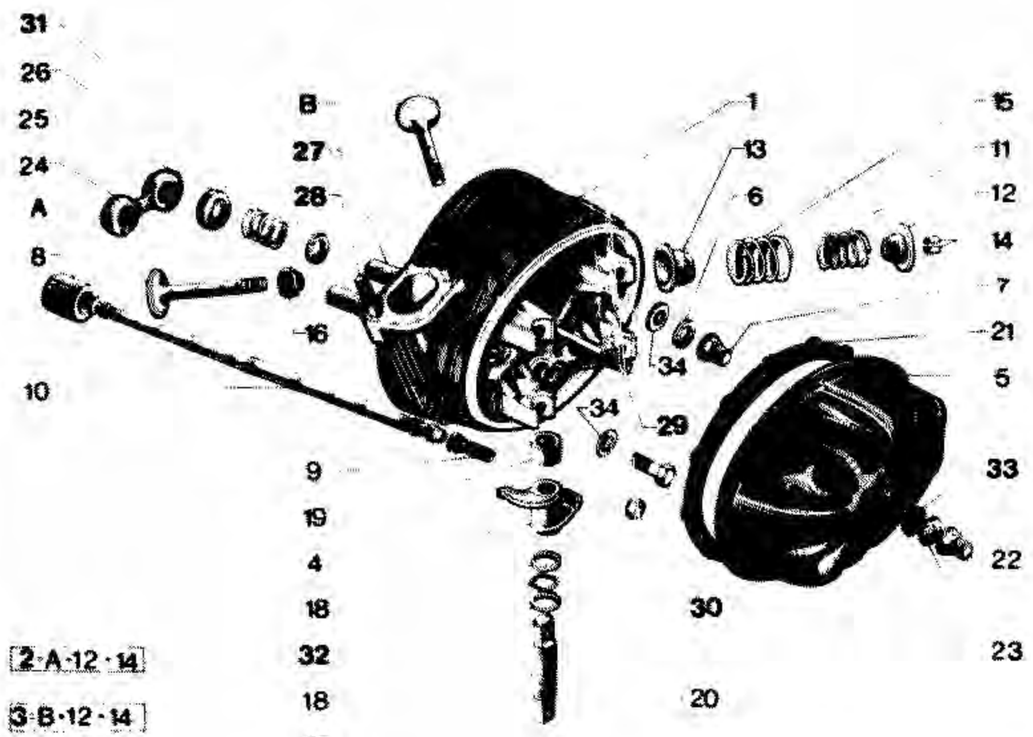
	1AA	5 482 016	1	G	**CULASSE COMPLETE** KOMPLETTER ZYLINDERKOPF COMPLETE CYLINDER-HEAD CULATA COMPLETA TESTATA COMPLETA
	1AA	5 482 021	1	D	–
2	1AA	5 457 475	2	ADM - ϕ 40	**SOUPAPE** VENTIL VALVE VALVULA VALVOLA
3	1AA	5 457 476	2	ÉCH - ϕ34	–
4	1AA	75 516 387	2	AV D - AR G	**CULBUTEUR** KIPPHEBEL ROCKER BALANCIN BILANCIERE
	1AA	75 516 390	2	AV G - AR D	–
5	1AA	*75 516 396* RP 75 476 957	2	2/71 ▶ RMP DEO 1 - 26 162 549	**COUVRE-CULASSE** ZYLINDERKOPFDECKEL CYLINDER-HEAD COVER TAPA DE CULATA COPERCHIO TESTATA
6	9GX	22 541 019	2	8,5 x 18 x 2	**RONDELLE** SCHEIBE WASHER ARANDELA RONDELLA
7	1AM	5 420 059	6	HE 8 x 1,25 - H 20	**ÉCROU** MUTTER NUT TUERCA DADO
8	1AA	75 467 070	4	1º - ϕ 24 - LON 42	**POUSSOIR** VENTILSTOESSEL TAPPET EMPUJADOR PUNTERIA
	1AA	75 167 383	4	2º - ϕ24,2 - LON 42	–
9	1AA	75 516 389	4	ϕ 7 x 17,5	**VIS ROTULE** EINSTELLSCHRAUBE ADJUSTING SCREW TORNILLO DE REGLAJE VITE A ROTULA
10	1AM	*AM 124 5 C* RP 75 487 233	4	LON 286,3	**TIGE** STOESSELSTANGE PUSH ROD VARILLA ASTA
11	1AM	AM 124 9	4	ϕ INT 17,3 ▶ 9/76	**RESSORT** FEDER SPRING MUELLE MOLLA
12	1AA	75 516 382	4	ϕ 30 - E 7,95	**CUVETTE** TELLER CUP CUBETA SCODELLINO

133

1-112-10

D-04 ↑

CULASSES (Suite)
ZYLINDERKOEPFE (Forts.)
CYLINDER-HEAD (Cont.)
CULATAS (Cont.)
TESTATE (Cont.)



133

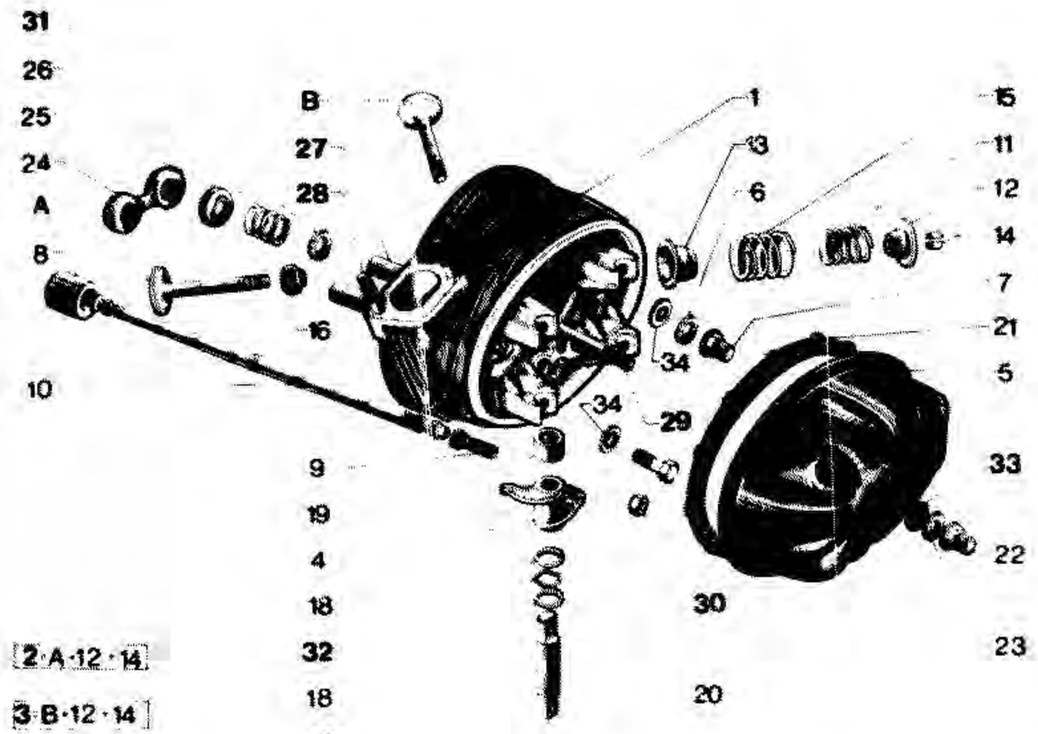
I	NUMEROS		K		DESIGNATIONS
13	1AA	*75 516 381* Rr 75 487 231	4	ϕ 31,6 - H 9,5	**CENTRAGE** ZENTRIERTELLER CENTRING CUP CUBETA DE CENTRADO CENTRAGGIO
14	1AA	75 412 011	8	H 7,5	**DEMI-SEGMENT** VENTILKEILHAELFTE HALF-COTTER MEDIO-SEGMENTO SEMIROSETTA
15	1AM	AM 124 25 A	4	ϕ INT 24 ▶ 9/76	**RESSORT** FEDER SPRING MUELLE MOLLA
	1AA	75 490 867	4	24 x 32,4 9/76 ▶	–
16	1GX	AYA 124 63	1		**POCHETTE DE JOINTS** SATZ VON 4 DICHTUNGEN FOUR-GASKET SET JUEGO DE 4 JUNTAS SERIE DI 4 GUARNIZIONI
17	1AA	75 516 392	4	ϕ 14	**AXE** ACHSE SHAFT EJE PERNO
18	1AA	75 516 394	4	14 x 19 x 0,8	**RONDELLE** SCHEIBE WASHER ARANDELA RONDELLA
19	1AA	75 516 393	4	14 x 18,5 x 8,95	**ENTRETOISE** ABSTANDSRING SPACER SEPARADOR DISTANZIALE
20	1MA	75 412 014	4	H 7 x 1,00 - H 6	**ÉCROU** MUTTER NUT TUERCA DADO
21	1AA	75 516 398	2		**JOINT** DICHTUNG SEALING JUNTA GUARNIZIONE
22	1AM	75 420 118	2	H 7 x 1,00 - H 20	**ÉCROU BORGNE** HUTMUTTER CAP NUT TUERCA CIEGA DADO CIECO
23	1AM	AM 132 104	2	9,8 x 28 x 3 ▶ 2/71	**RONDELLE** SCHEIBE WASHER ARANDELA RONDELLA
24	1AM	AM 224 95 B	2	▶ 7/73	**JOINT DOUBLE** DOPPELDICHTUNG DOUBLE SEALING JUNTA DOBLE GUARNIZIONE DOPPIA
	1RB	75 504 636	2	12/77 ▶ RMP *5 426 660* 7/73 ▶ 12/77	–
25	1RB	5 504 637	4	RMP 12/77 ▶	**COUPELLE** TELLER CUP COPELA SCODELLINO

133

1-112-10

D-05 ↑

CULASSES (Suite)
ZYLINDERKOEPFE (Forts.)
CYLINDER-HEAD (Cont.)
CULATAS (Cont.)
TESTATE (Cont.)



133

I	NUMEROS		K		DESIGNATIONS
26	1AA	75 516 419	4		**RESSORT** FEDER SPRING MUELLE MOLLA
27	1AA	75 516 420	4	1º - ϕ13 x LON 155	**TUBE** ROHR PIPE TUBO TUBO
	1AA	75 421 901	4	2º - ϕ 18,5 x LON 155	—

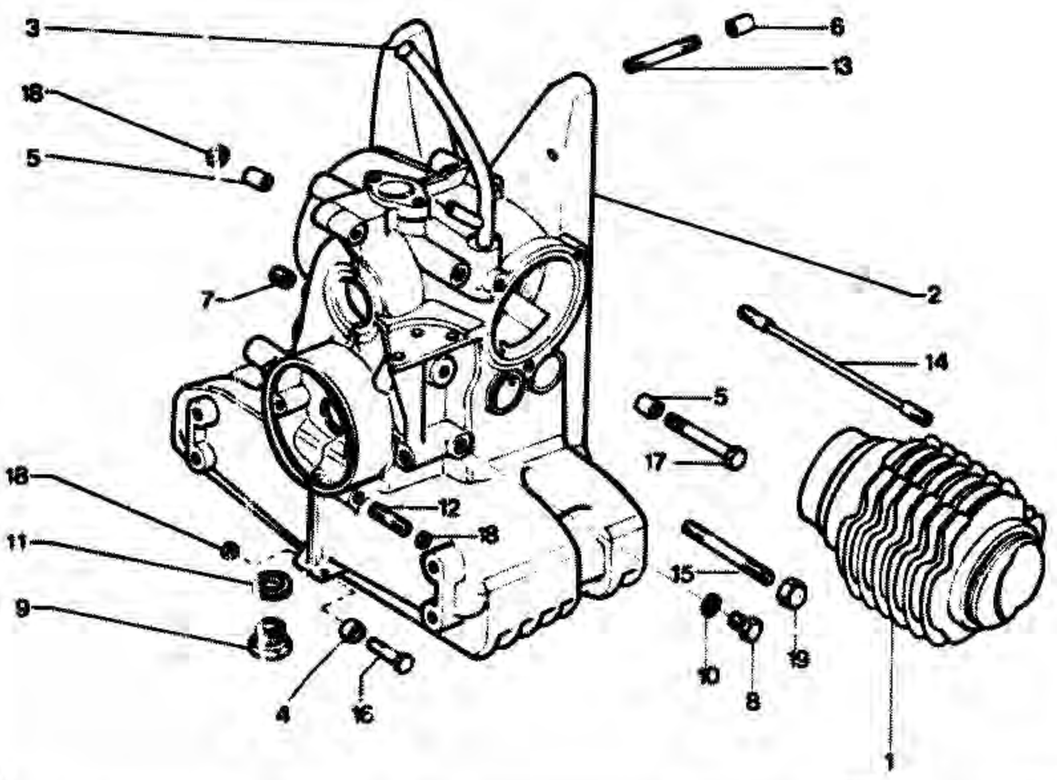
28	1TT	26 162 139	4	7 x 36 - 2 F 14	**GOUJON** STIFTSCHRAUBE STUD ESPARRAGO PRIGIONIERO
29	1AZ	26 165 049	2	7 x 83,5 ▶ 2/71	—
	1TT	26 162 549	2	7 x 79 2/71 ▶	—
30	1AZ	26 228 129	4	TR 8 x 34	**VIS ÉPAULÉE A MÉPLATS** SCHRAUBE MIT SHULTER SHOULDERED SCREW WITH FLAT TORNILLO ESPADILLADO VITE SPALLEGGIATA CON PIANO
31	1AA	75 516 421	4	17 x 25 x 1,5	**RONDELLE** SCHEIBE WASHER ARANDELA RONDELLA
32	1AZ	ZC 9 624 021 U	4	14,9 x 18,8 x 1,05	—
33	1AZ	ZC 9 617 810 U	2	CC - 6,5 x 29 x 1,8 ▶ 2/71	**JOINT** DICHTUNG SEAL JUNTA GUARNIZIONE
34	1AA	5 414 422	8	CU - ϕ 8,2 x 14,5 x 0,9	—

133

1-114-10

D-06 ↑

CYLINDRES – CARTER
ZYLINDER – MOTORGEHAEUSE
CYLINDERS – CRANKCASE
CILINDROS – CARTER MOTOR
CILINDRI – CARTER MOTORE



133

I	NUMEROS		K		DESIGNATIONS
1	1AA	5 426 572	1	«UFLEX»	**JEU DE 2 CYL. + PISTONS** SATZ VON 2 ZYLIN. M. KOLBEN TWO-CYLINDER A. PISTON SET JUEGO 2 CILINDR. CON PIST. SERIE 2 CILINDRI CON PIST.
2	1AM	AM 114 906 A		11/69 ▶ 11/70 RMP DEO 1 - AM 222 115 A	**CARTER (CARTOUCHE INT.)** GEHAEUSE (INNERE PATRONE) CRANKCASE (INN. CARTRIDGE) CARTER (CARTUCHO INTERIOR) CARTER (CARTUCCIA INTERNA)

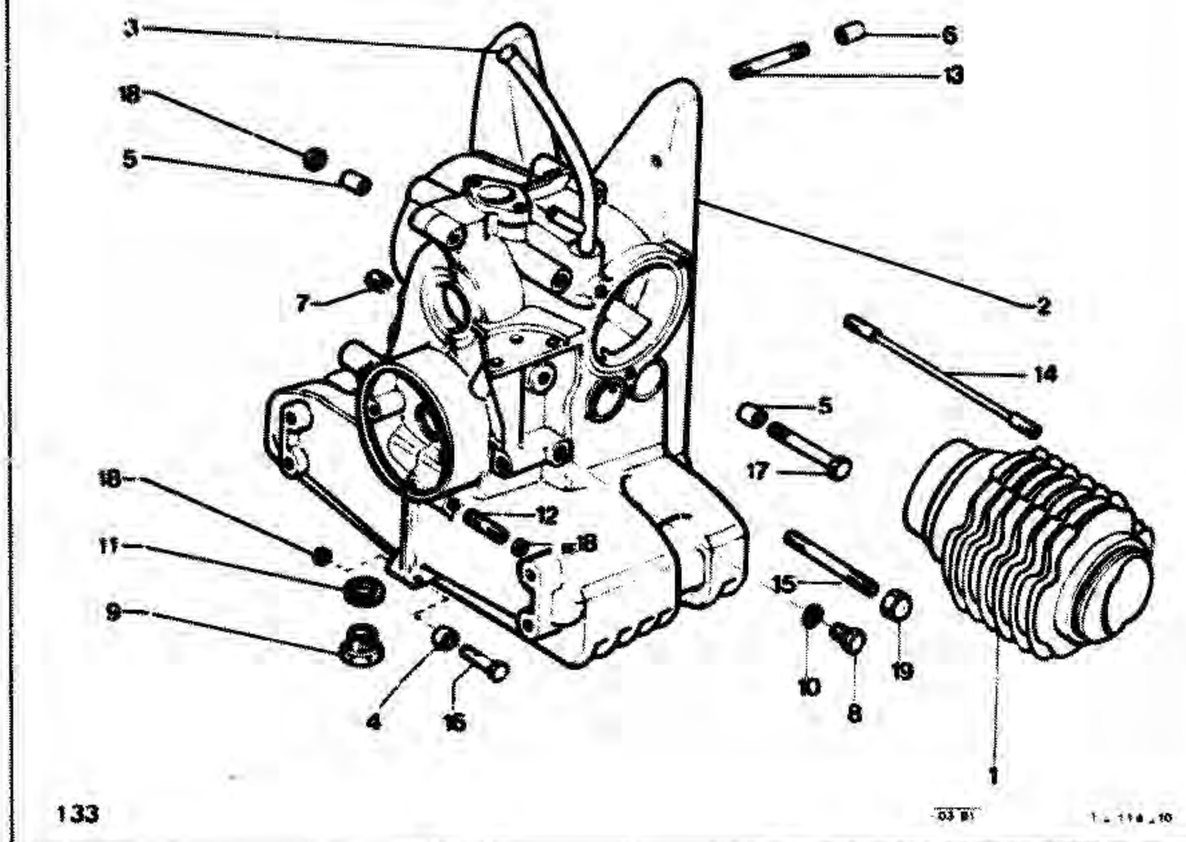
	1AA	5 427 960	1	11/70 ▶	**CARTER (CARTOUCHE EXT.)** GEHAEUSE (AEUSS. PATRONE) CRANKCASE (OUT. CARTRIDGE) CARTER (CARTUCHO EXT.) CARTER (CARTUCCIA ESTER.)
3	1AA	75 517 331	1	LON 375	**GUIDE DE JAUGE** FUEHRUNGSROHR F. MESSSTAB DIPSTICK GUIDE PIPE GUIA DE GALCA GUIDA ASTINA CONTROLIO OLIO
4	1GX	75 521 048	2	7,6 x 10 x 10,7 10/76 ▶	**BAGUE DE CENTRAGE** ZENTRIERBUECHSE CENTRING BUSH CASQUILLO DE CENTRADO BOCCOLA DI CENTRAGGIO
5	1AY	75 521 625	2	7,5 x 15 x 20	**ENTRETOISE** ABSTANDSHUELSE DISTANCE BUSH SEPARADOR DISTANZIALE
6	1AA	AZ 331 99	2	10 x 14 x 27,5	**PIED DE CENTRAGE** ZENTRIERHUELSE CENTRING BUSH PIE DE CENTRADO BOCCOLA DI CENTRAGGIO
7	1GX	75 521 078	1	CHC 12 x 1,25 ▶ 9/71	**BOUCHON** STOPFEN PLUG TAPON TAPPO
	1AA	75 403 556	1	CHC 12 x 1,25 9/71 ▶	–
8	1AA	AZ 114 91	1	TH 12 x 1,50 ▶ 2/70	–
9	1MA	75 415 582	1	TH 16 x 1,50	
10	9AA	22 458 009	1	CU - 12,7 x 17 x 1 ▶ 2/70	**JOINT** DICHTUNG GASKET JUNTA GUARNIZIONE
11	9TT	22 478 009	1	CU - 16,3 x 22 x 2	–
12	1RB	26 163 059	1	ϕ 7x 1,00 - 30,5	**GOUJON** STIFTSCHRAUBE STUD ESPARRAGO PRIGIONIERO
	1RB	26 163 069	1	ϕ 7 x 1,00 - 65,5	–
13	1AA	26 163 039	1	ϕ 10 x 1,50 - 75	–
	1RB	26 163 049	1	ϕ 10 x 1,50 - 80	–
	1AZ	26 163 029	2	ϕ 10 x 1,50 - 87	–
14				1ϕ8 x 1,25 - 1ϕ9 x 1,25	–
	1AM	AM 114 94 C	2	LON 204 ▶11/72	–
	1AA	75 427 959	2	LON 210,5 11/72 ▶	–
	1AM	AM 114 95 C	4	LON 234,5 ▶11/72	–
	1AA	75 427 958	4	LON 239,5 11/72 ▶	–
15	1AA	114 96 A	4	ϕ 10x1,50- 97 ▶10/76	–
	1TT	26 212 079	4	TH 10 x 85 10/76 ▶	**VIS** SCHRAUBE SCREW TORNILLO VITE

133

1-114-10

D -07 ↑

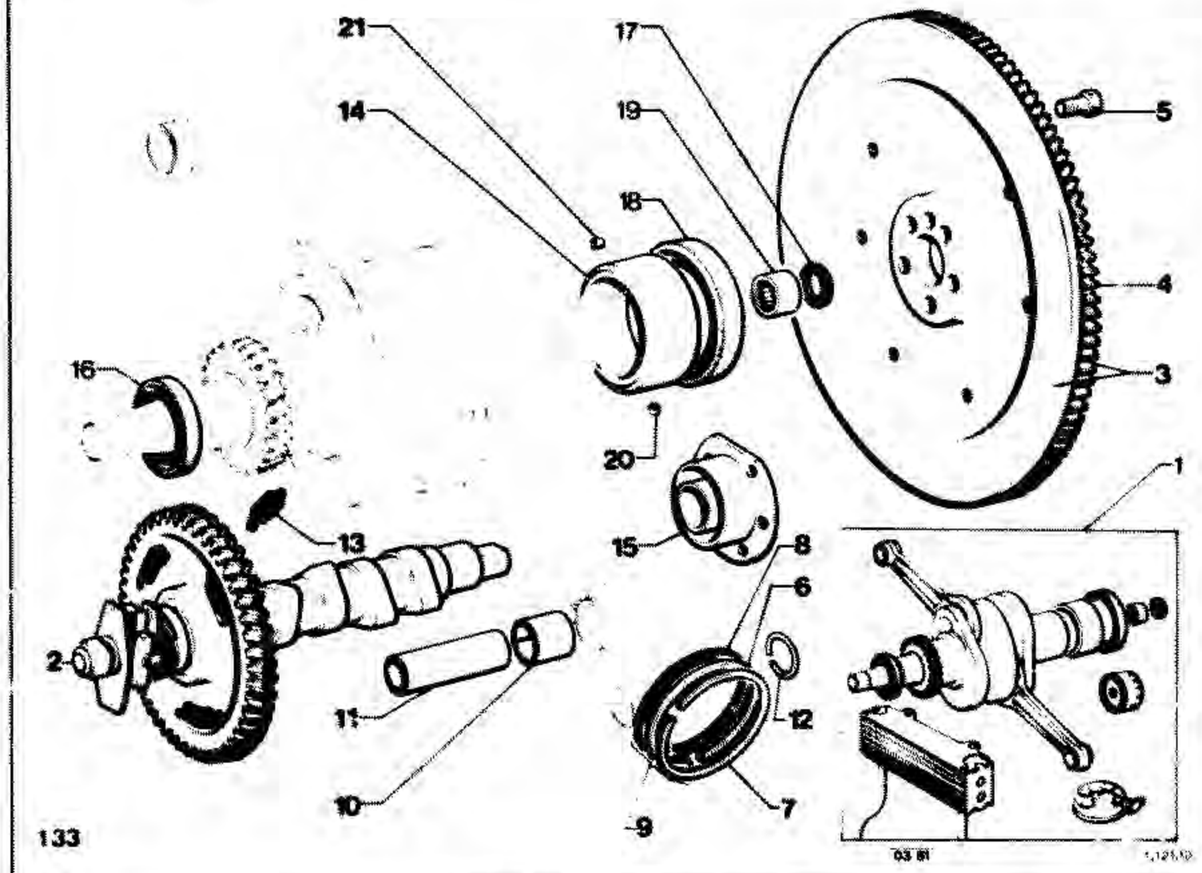
CYLINDRES – CARTER (Suite)
ZYLINDER – MOTORGEHAEUSE (Forts.)
CYLINDERS – CRANKCASE (Cont.)
CILINDROS – CARTER MOTOR (Cont.)
CILINDRI – CARTER MOTORE (Cont.)



133

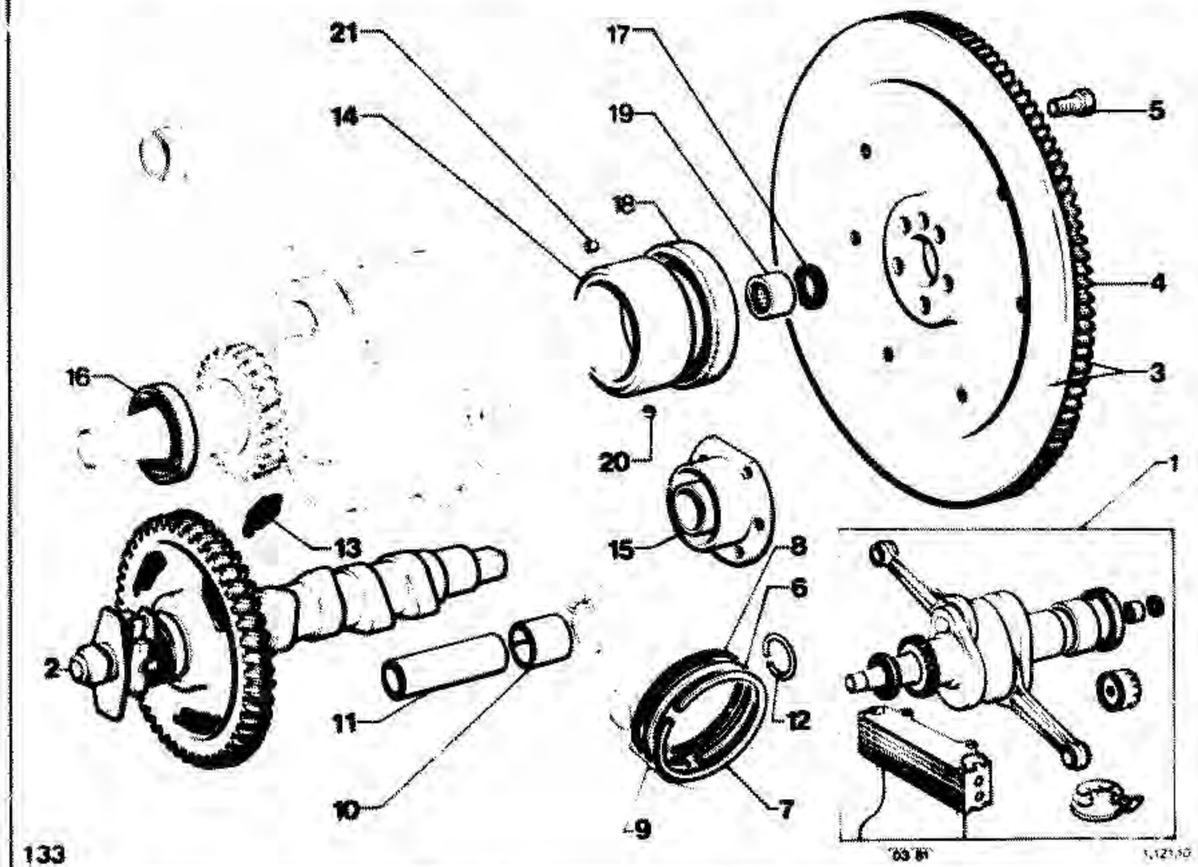
I	NUMEROS		K		DESIGNATIONS
16	1AA	A 114 93	1	TH 7 x 30 ▶ 10/76	**VIS** SCHRAUBE SCREW TORNILLO VITE
	9TT	23 456 019	1	TH 7 x 85	–
	9TT	23 461 319	2	TH 7 x 32 ▶ 10/76	–
			3	TH 7 x 32 10/76 ▶	–
17	9AA	7903 001 585	1	TH 7 x 1 00	–
18	9TT	7903 032 011	7 6	HE 7 x 1,00 ▶ 2/72 2/72 ▶	**ÉCROU** MUTTER NUT TUERCA DADO
	9TT	25 261 029	1	HE 7 x 1,00 2/72 ▶	–
19	1AM	AM 114 175 A	4	HE 10 x 1,50 - H 25,5 3/69 ▶10/76	–

133 EMBIELLAGE – ARBRE A CAMES – VOLANT – SEGMENTS
KURBELWELLE – NOCKENWELLE – SCH'"UNGRAD – RINGE
1-121-10 CRANKSHAFT ASSY – CAMSHAFT – FLYWHEEL – RINGS
CIGUENAL – ARBOL DE LEVAS – VOLANTE – SEGMENTOS
D–08 ↑ ALBERO MOTORE – ALBERO DISTRIB. – VOLANO – SEGMENTI



I	NUMEROS		K		DESIGNATIONS
1	1AY	AM 121 038 A	1	▶ 11/70	**COFFRET D'EMBIELLAGE** KURBELWELLE MIT PLEUELN CRANKSHAFT WITH CON RODS CIGUENAL CON BIELAS ALBERO MOTORE CON BIELLE
	1RB	5 503 396	1	11/70 ▶	–
2	1AM	AM 123 0 B	1	▶ 11/70	**ARBRE A CAMES** NOCKENWELLE CAMSHAFT ARBOL DE LEVAS ALBERO DISTRIBUZIONE
	1AA	*75 518 394* RP 95 533 239	1	11/70 ▶	–
3	1AM	AM 121 023 A	1	EMBNOR ▶ 10/73	**VOLANT** SCHWUNGRAD FLYWHEEL VOLANTE VOLANO
	1AM	AM 121 05 J	1	EMBCEN ▶ 10/73	– –
	1AA	5 424 930	1	EMBNOR 10/73 ▶ 3/82	– (SANS ENTRÉE DE DENTS) – (OHNE ZAHNABFASUNG) – (WITH UNCHAMFERED TEETH) – (SIN ENTRADA DIENTES) – (SENZA ENTRATA DENTI)
	1AA	95 559 486		EMBNOR 3/82 ▶	–
	1AA	5 424 931	1	EMBCEN 10/73 ▶	–
4	2AA	A 533 1 A	1	107 DENT. ▶ 10/73	**COURONNE** ZAHNKRANZ GEAR RING CORONA CORONA
	2AY	AY 533 201 A	1	107 DENT. 10/73 ▶	– SANS ENTRÉE DE DENTS – OHNE ZAHNABFASUNG – WITH UNCHAMFERED TEETH – SIN ENTRADA DIENTES – SENZA ENTRATA DENTI
5	1AA	75 42 058	5	TH 8 x 26,5	**VIS** SCHRAUBE SCREW TORNILLO VITE
6	1AM	5 420 190	2	1⁰ - 74 x 2	**SEGMENT RACLEUR** OELABSTREIFRING SCRAPER RING SEGMENTO RASCADOR SEGMENTO RASCHIAOLIO
	1AM	AM 121 6 A	2	2⁰ - 74 x 2 ▶ 10/76	–
7	1AM	AM 121 6 G	2	74 x 1,5 ▶ 10/76	**SEGMENT CHROMÉ** VERCHROMTER RING CHROMIUM PLATED RING SEGMENTO CROMADO SEGMENTO CROMATO
	1RB	5 190 326	2	74 x 1,75 10/76 ▶	–
8	1AM	5 426 566	2	74 x 4 - «UFLEX» ▶ 10/76	**SEGMENT REFOULEUR** OELABSTREIFRING SCRAPER RING SEGMENTO RASCADOR SEGMENTO RACHIAOLIO
	1RB	5 490 327	2	74 x 3,4 - «UFLEX» 10/76 ▶	–
9	1AA	5 438 086	1	ENS - «PAM» ▶ 10/76	**SEGMENTS** SATZ KOLBENRINGE PISTON RING SET JUEGO SEGMENTOS INSIEME SEGMENTI
	1RB	5 503 402	1	ENS - «PAM» 10/76 ▶	–
10	1AM	75 420 101	2	20 x 22 x 25	**BAGUE FENDUE** GESCHLITZTE BUECHSE SPLIT BUSH CASQUILLO HENDIDO BOCCOLA TAGLIATA
11	1AM	75 420 191	2	20 x 63,9	**AXE DE PISTON** KOLBENBOLZEN GUDGEON PIN EJE DE PISTON SPINOTTO

133 EMBIELLAGE – ARBRE A CAMES – VOLANT – SEGMENTS (Suite)
KURBELWELLE – NOCKENWELLE – SCHWUNGRAD – RINGE (Forts.)
1-121-10 CRANKSHAFT ASSY – CAMSHAFT – FLYWHEEL – RINGS (Cont.)
CIGUENAL – ARBOL DE LEVAS – VOLANTE – SEGMENTOS (Cont.)
D–09 ↑ ALBERO MOTORE – ALBERO DISTRIB. – VOLANO – SEGMENTI (Cont.)



133

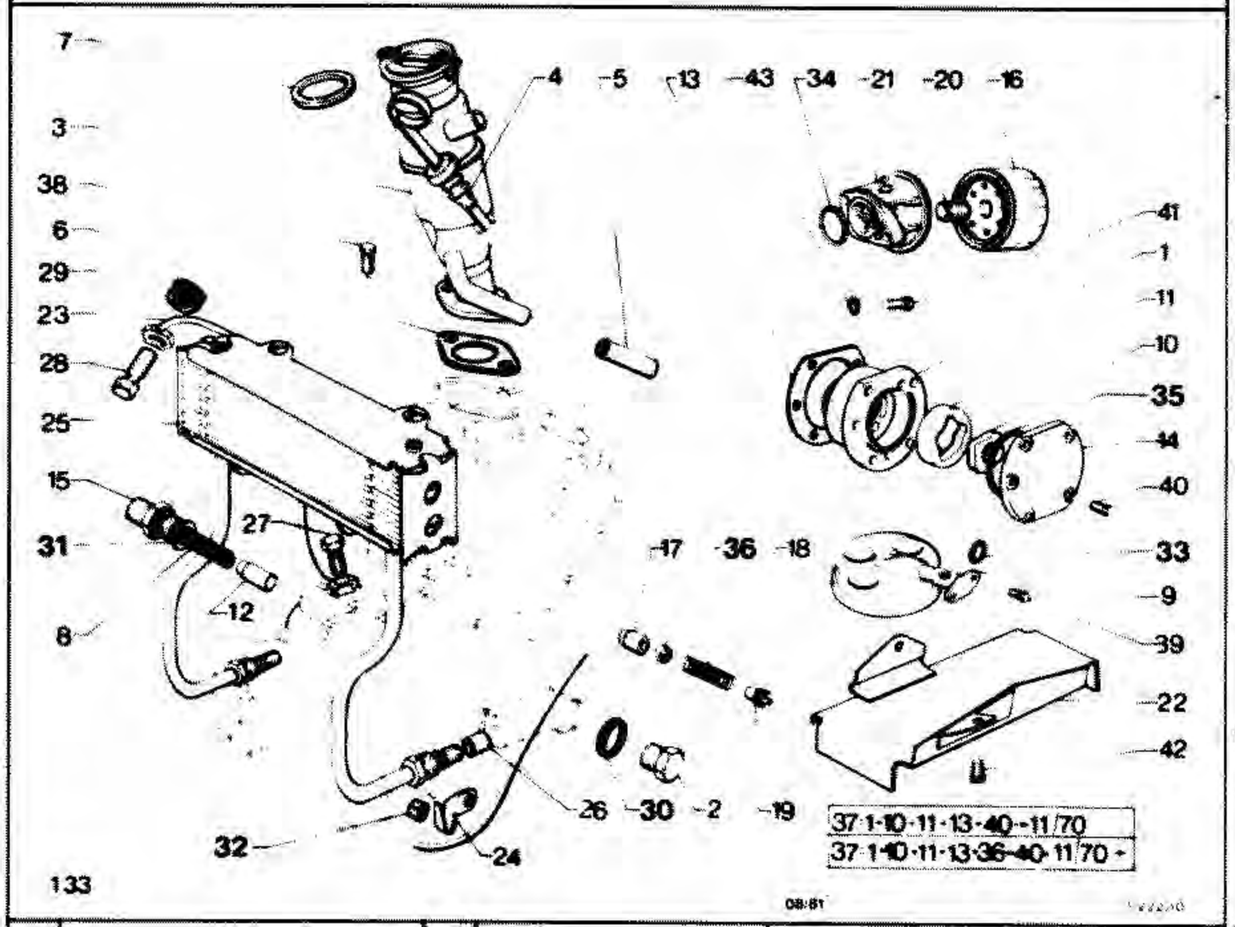
I	NUMEROS		K		DESIGNATIONS
12	1CD	26 205 599	4	ϕ 21 - E 1,5	**SEGMENT** SEEGERRING CIRCLIP SEGMENTO DE RETENCION SEGMENTO D'ARRESTO
13	1AA	75 516 364	3	ϕ 10,5 - LON 21	**RESSORT** FEDER SPRING MUELLE MOLLA
14	1RB	AM 113 2 A	1	1º - 56 x 63 x 34	**COUSSINET** LAGERSCHALE BEARING COJINETE CUSCINETTO
	1AA	75 432 324	1	2º - 55,75 x 63 x 34 5/74 ▶	–
15	1AM	AM 113 6 B	1	▶9/68	–
	1AM	AM 113 6 C	1	9/68 ▶11/70	–
	1AA	95 548 236	1	4/80 ▶	–
				RMP *75 516 372* 11/70 ▶4/80	
				DEO 1 - 75 488 893 1 - 75 488 894	
16	1TT	26 126 359	1	1º - 30 x 42 x 8	**BAGUE** DICHTRING SEALING RING ANILLO BOCCOLA
	1AZ	ZC 9 612 607 U	1	2º - 30 x 42,5 x 8	–
17	1AA	7903 087 053	1	1º - 12 x 18 x 3 ▶2/72	–
	1AA	7903 087 054	1	2º - 12 x 18,2x3 ▶2/72	–
	1AM	75 420 105	1	1º - 12x18x4 2/72 ▶	–
	1AM	75 420 104	1	2º - 12x18,2x4 2/72 ▶	–
18	1TT	26 126 729	1	53,9 x 69 x 10	–
19	1AA	7903 090 173	1	1º - 12 x 18 x 10 ▶2/72	**DOUILLE A AIGUILLES** NADELLAGER NEEDLE BEARING CARTUCHO DE AGUJAS BOCCOLA A RULLINI
	1AA	7903 090 174	1	2º - 12 x 18,2 x 10 ▶2/72	–
	1AM	75 420 103	1	1º - 12 x 18 x 16 «CALCAR» 2/72 ▶	**BAGUE** RING RING ANILLO BOCCOLA
	1AM	75 420 102	1	2º - 12 x 18,2 x 16 «CALCAR» 2/72 ▶	–
20	1AA	75 516 347	2	1º - ϕ4 x 8	**ERGOT** ZENTRIERSTIFT DOWEL PIN PIE GRANO
	1AA	75 516 348	2	2º - ϕ 4 x 8,2	–
21	1RB	A 113 99	2	1º - 8 x 16 ▶11/70	–
			1	11/70 ▶11/76	–
	1AA	75 518 395	2	2º - 8,2 x 16 ▶11/70	–
			1	11/70 ▶11/76	–
	1AM	*AM 113 198 A*	1	1º - 8,8 x 16 NFP 11/70 ▶ 5/71	–
	1AM	AM 113 199 A	1	2º - 9 x 16 11/70 ▶ 5/71	–
	1AA	5 411 408	1	1º - ϕ8,8x11,2 5/71 ▶	–
	1AA	5 411 409	1	2º - ϕ8,8x11,4 5/71 ▶	–
	1BF	26 170 539	1	ϕ 8,5 - LON 15-11/76 ▶ «MECANINOUS»	**GOUPILLE** PASSSTIFT PIN GRUPILLA COPIGLIA

133

POMPE A HUILE – RÉFRIGÉRATEUR
OELPUMPE – OELKUEHLER
OIL PUMP – OIL COOLER
BOMBA DE ACEITE – REFRIGERADOR
POMPA DELL'OLIO – RADIATORINO

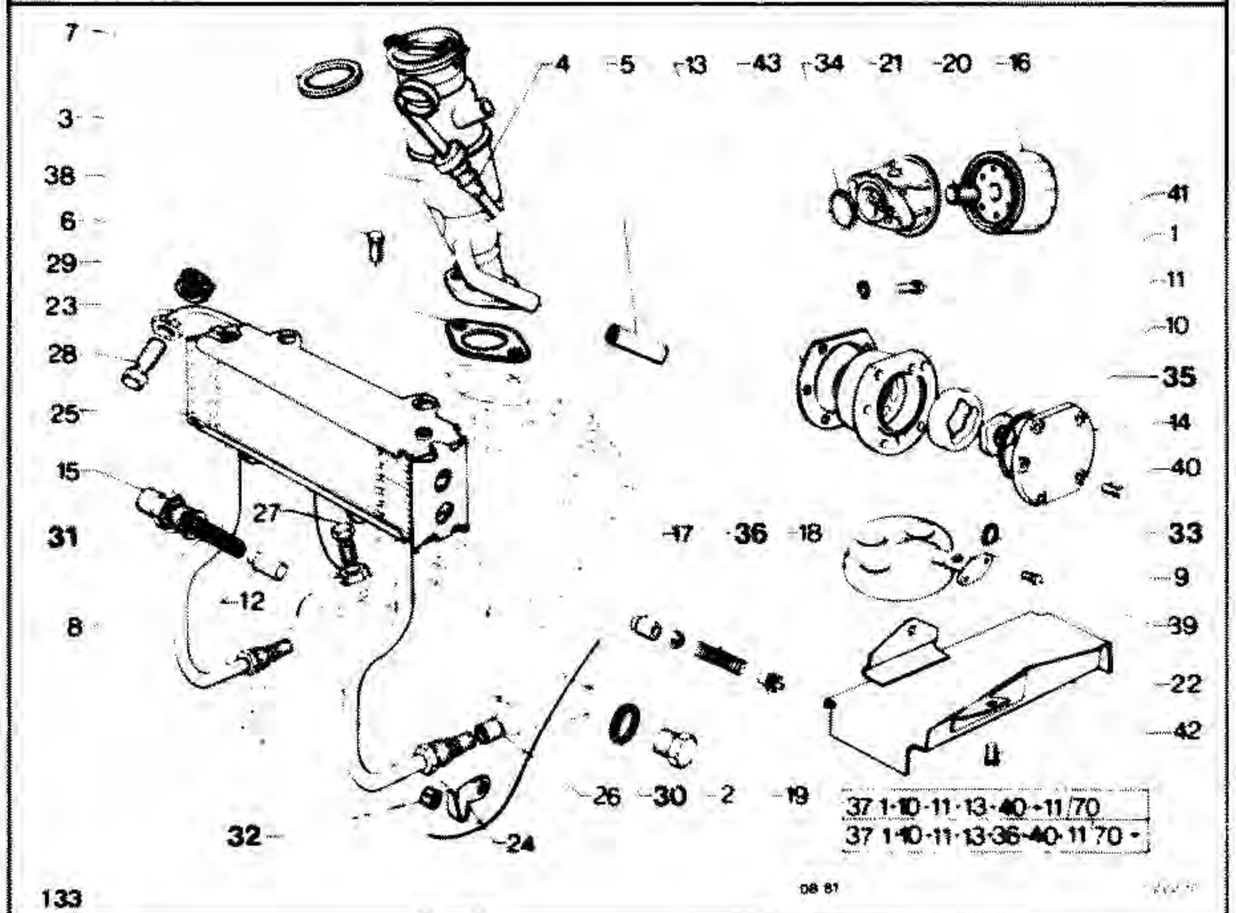
1–222–10

D–11



I	NUMEROS		K		DESIGNATIONS
1		AM 113 6 B	1	▶ 9/68	**CORPS DE POMPE** PUMPENGEHAEUSE PUMP HOUSING CUERPO DE BOMBA CORPO DELLA POMPA
		AM 113 6 C	1	6/68 ▶11/70	–
	1AA	75 516 372	1	11/70 ▶ 4/80	–
	1AA	95 548 236	1	4/80▶	–
2		AZ 114 91	1	TH 12 x 1,50	**BOUCHON** STOPFEN PLUG TAPON TAPPO
3	1AA	75 512 571	1	RMP 3/77▶ 6/77	**RENIFLARD** ENTLUEFTER BREATHER RESPIRADERO SFIATATOIO
	1AA	75 515 086	1	6/77 ▶	–
4	1RB	75 503 614	1	473,5 - RMP 6/77 ▶	**JAUGE D'HUILE** OELMESSSTAB OIL DIPSTICK GALGA DE ACEITE ASTINA CONTROLLO LIVELLO
5	1AA	*26 231 259* RP 26 231 549	1	7 x 16 x 40	**TUBE** ROHR PIPE TUBO TUBO
6	1AA	5 427 388	1	1 ϕ27 - 2ϕ8 - ENT 48	**JOINT** DICHTUNG SEALING JUNTA GUARNIZIONE
7	1AM	75 420 173	1		–
8		AM 222 5 A	1	15 SPIR. 8,5 x 11,3 ▶ 11/70	**RESSORT** FEDER SPRING MUELLE MOLLA
	1AA	75 503 834	1	15 SPIR. 8,5 x11, 3 11/70 ▶	–
9	1AA	75 516 403	1	ϕ 89	**TAMIS** FILTERSIEB STRAINER COLADOR FILTRO
10	1AA	75 516 409	1	4 DENT. E 10,5ϕINT 15 ▶ 4/80	**PIGNON** ANTRIEBSRAD PIGNON PINON INGRANAGGIO
	1VD	75 488 893	1	4 DENT. E 11,2ϕINT 15 4/80 ▶	–
11	1AA	75 516 410	1	5 DENT. - E 10,5 ▶ 4/80	**ROUE** RAD WHEEL RUEDA RUOTA
	1VD	75 488 894		5 DENT. - E 11,2 - 4/80 ▶	–
12	1AA	75 516 400	1	ϕ 12 - LON 29,6 RMP 12/69 ▶	**PISTON** KOLBEN PISTON PISTON PISTONE
13	1AM	AM 222 17	1	5ϕ8 - 1ϕ8,5 - 1ϕ 11,5	**JOINT PAPIER** PAPIERDICHTUNG PAPER SEAL JUNTA DE PAPEL GUARNIZIONE DI CARTA
	1AA	75 516 402	1	5ϕ8 11/70 ▶7/79	–
	1AA	75 492 142	1	7/79 ▶	–

133 POMPE A HUILE – RÉFRIGÉRATEUR (Suite)
OELPUMPE – OELKUEHLER (Forts.)
1-222-10 OIL PUMP – OIL COOLER (Cont.)
0-12 ↑ BOMBA DE ACEITE – REFRIGERADOR (Cont.)
POMPA DELL'OLIO – RADIATORINO (Cont.)



133

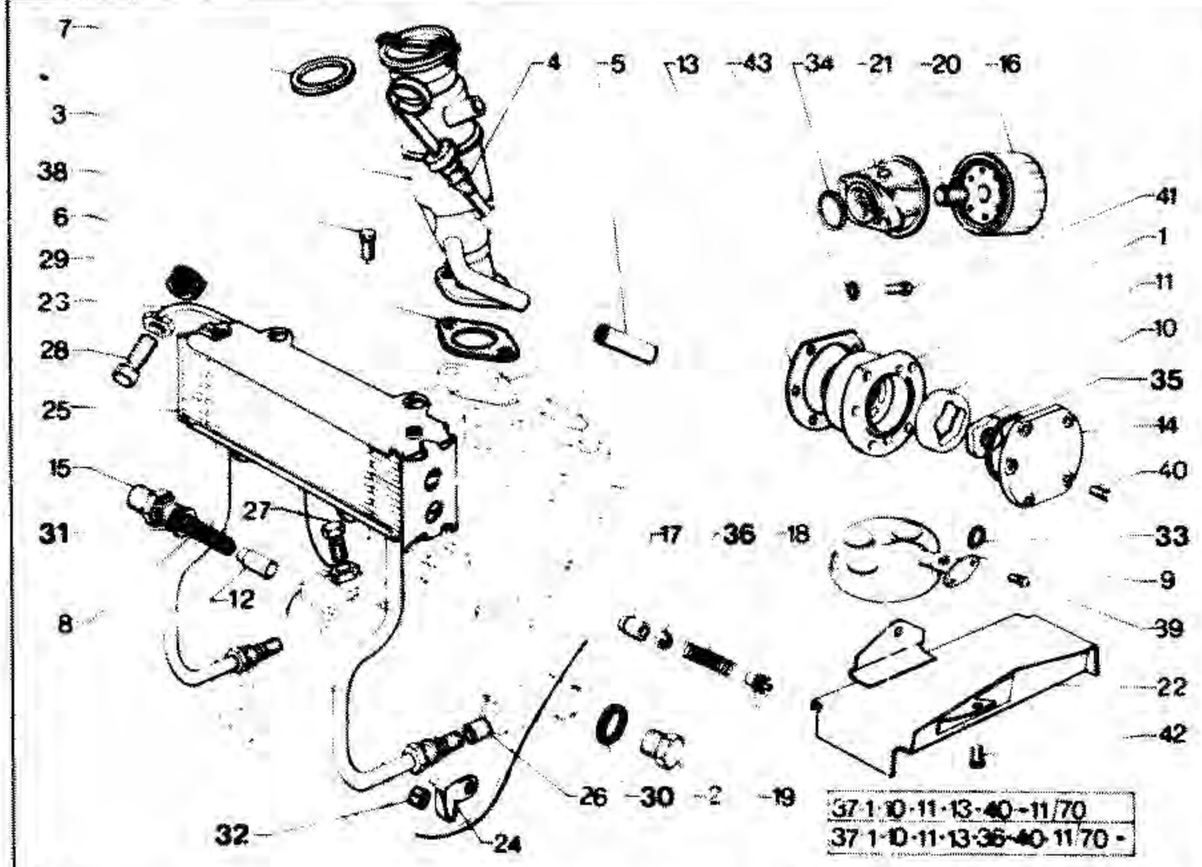
I	NUMEROS		K		DESIGNATIONS
14	1AM	AM 222 87 A	1	▶ 11/70	**COUVERCLE** DECKEL COVER TAPA COPERCHIO
	1AA	75 516 411	1	◇ 54 11/70 ▶	–
15	1AA	75 516 401	1	TH 21 x 1,50 13	**BOUCHON** STOPFEN PLUG TAPON TAPPO
16	1AM	AM 222 128 A	1	INT ▶ 11/70	**CARTOUCHE** FILTERPATRONE FILTER PAD CARTUCHO CARTUCCIA
	1AM	75 518 393	1	1º - EXT «PURFLUX»	–
	1AA	*AM 223 105 A* *5 427 744* RP 75 518 393	1	2º - EXT «GUIOT»	–
	1AA	75 491 083	1	3º - EXT «MAN»	–
17	1AM	AM 113 198 A	1	1º - 8,8 x 16 11/70 ▶ 5/71	**ERGOT** HUELSE BUSH CASQUILLO BOCCOLA
	1AM	AM 113 199 A	1	2º - 9 x 16 11/70 ▶ 5/71	–
	1AA	5 411 408	1	1º - 8,8 x 11,2 5/71 ▶ 8/76	–
	1AA	75 508 466	1	1º - 8,8 x 11,7 8/76 ▶	–
	1AA	5 411 409	1	2º - 8,8 x 11,4 5/71 ▶ 8/76	–
	1AA	75,508 467	1	2º - 8,8 x 11,9 8/76 ▶	–
18	1AM	AM 222 154 A	1	LON 32,5 11/70 ▶ 2/71	**RESSORT** FEDER SPRING MUELLE MOLLA
	1AA	75 411 411	1	LON 23,8 5/71 ▶ RMP DEO - 5 411 408 5 411 409 5 411 410 24 104 009	–
19	1AM	AM 222 170 A	1	5 x 8 x 1 11/70 ▶ 1/71	**RONDELLE** SCHEIBE WASHER ARANDELA RONDELLA
	1AM	5 412 515	1	◇ 8,5 2/71 ▶ 5/71	–
	1AA	75 411 410	1	◇ 8,5 - LON 10 5/71 ▶	–
20	1AA	75 516 416	1	◇ 16x 1,50 - LON 28	**INSERT** EINSATZ INSERT INSERTO INSERITO
21	1AA	75 516 414	1	◇ 77	**SUPPORT** TRAEGER SUPPORT PIECE SOPORTE SUPPORTO
22	1AM	AM 222 171 A	1	▶ 11/75	**ÉCRAN** ABSCHIRMBLECH SHIELD PANTALLA SCHERMO

133

1-222-10

D-13 ↑

POMPE A HUILE – RÉFRIGÉRATEUR (Suite)
OELPUMPE – OELKUEHLER (Forts.)
OIL PUMP – OIL COOLER (Cont.)
BOMBA DE ACEITE – REFRIGERADOR (Cont.)
POMPA DELL'OLIO – RADIATORINO (Cont.)



133 09/81

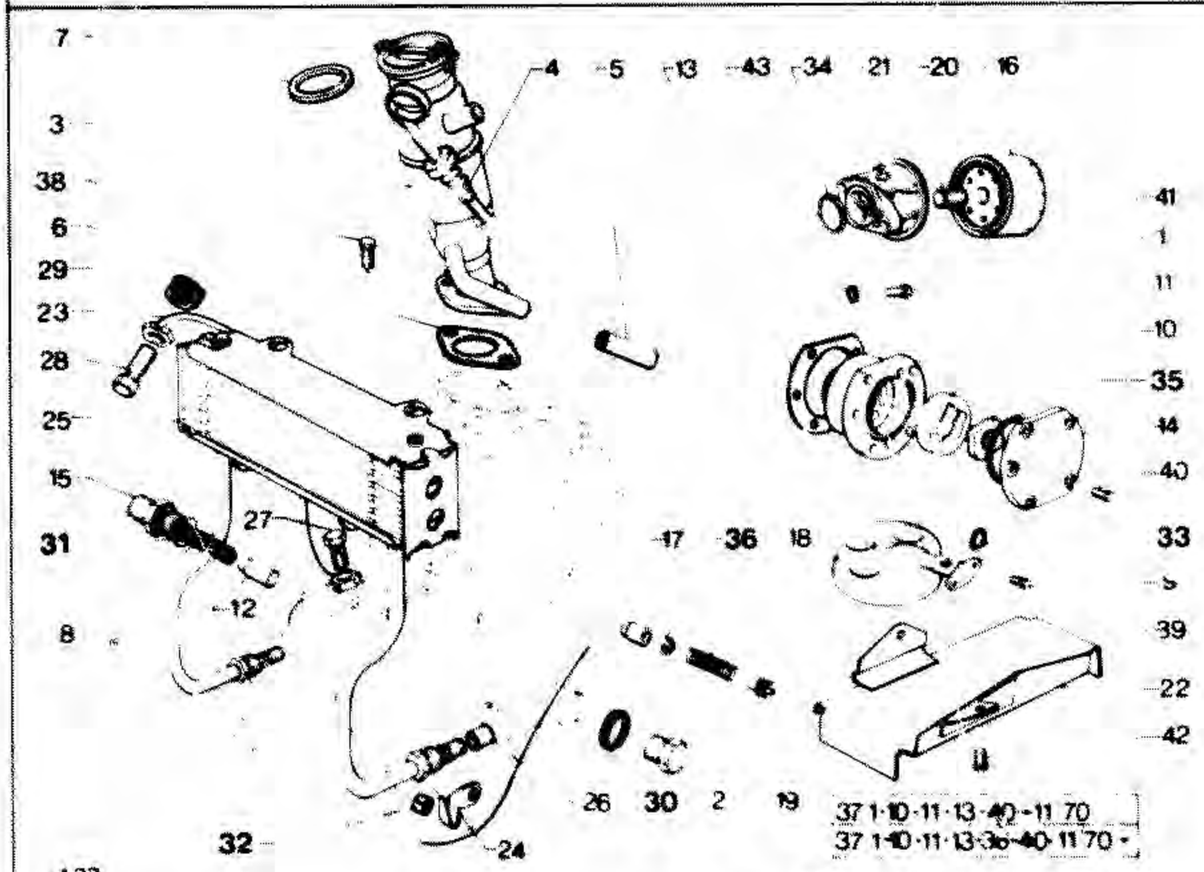
I	NUMEROS		K		DESIGNATIONS
23	1AA	75 520 153	1	► /82	**TUBE (3 RACCORDS)** ROHR (3 VERBINDUNGEN) PIPE (3 UNIONS) TUBO (3 RACORES) TUBO (3 RACCORDI)
	1AA	95 581 779	1	7/82 ►	–
24	1AA	75 516 417	1	1 φ 8	**PATTE SUPPORT** TRAGLASCHE SUPPORT LUG PATA DE SOPORTE STAFFA DI SUPPORTO
25	1AA	5 440 573	1	► 6/69	**RÉFRIGÉRATEUR** KUEHLER COOLER REFRIGERADOR RADIATORINO
	1AA	5 440 576	1	6/69 ►	–
26		75 521 624	2	CC - 10,5 x 13,6 x 12,5	**GARNITURE** DICHTHUELSE SEALING BUSH ANILLO BOCCOLA
27	1AA	75 412 174	1	TH 7 x 18 - 1 φ 2	**VIS RACCORD** VERBINDUNGSSCHRAUBE UNION SCREW TORNILLO RACOR VITE RACCORDO
28	1AA	75 415 425	2	TH 7 x 18 - 1 φ 1	–
29	1AA	75 412 173	3	1º - φ 7,2	**JOINT DOUBLE** DOPPELDICHTUNG DOUBLE SEAL JUNTA DOBLE GUARNIZIONE DOPPIA
	9TT	22 476 009	6	CU 2º - 7,2 x 11 x 1	**JOINT** KUPFERDICHTUNG COPPER GASKET JUNTA GUARNIZIONE
30	9AA	22 458 009	1	CU - 12,7 x 17 x 1	–
31	1TT	26 178 129	1	20,8 x 26,5 x 0,5 11/70 ►	–
32	1AA	75 520 086	3	4 x 7 x 30	**BAGUE FENDUE** SPALTHUELSE SPLIT BUSH ANILLO HENDIDO BOCCOLA TAGLIATA
33	9MA	24 892 003	1	12,1 x 15,9 x 1,9	**JOINT TORIQUE** RINGDICHTUNG RING SEAL JUNTA TORICA GUARNIZIONE
34	9AA	24 829 009	1	34 x 37,8 x 1,9	–
35	9AA	*24 830 009* RP 25 111 009	1	54,5 x 58,3 x 1,9 11/70 ►	–
36	9DA	24 102 009	1	φ 6,74 ► 5/71	**BILLE** KUGEL BALL BOLA SFERA
	9AU	24 104 009	1	φ 8,5 5/71 ►	–
37	1AB	*5 437 798*	1	ENS - NFP ► 9/68	**POMPE A HUILE** OELPUMPE OIL PUMP BOMBA ACEITE POMPA DELL'OLIO
	1AB	5 437 801	1	ENS 9/68 ► 11/70	–
	1AA	95 559 620	1	ENSA 4/80 ► RMP *5 437 802* 11/70 ► 4/80	–

133

1-222-10

D-14

POMPE A HUILE – RÉFRIGÉRATEUR (Suite)
OELPUMPE – OELKUEHLER (Forts.)
OIL PUMP – OIL COOLER (Cont.)
BOMBA DE ACEITE – REFRIGERADOR (Cont.)
POMPA DELL'OLIO – RADIATORINO (Cont.)



I	NUMEROS		K		DESIGNATIONS
38	9TT	23 720 319	2	TH 7 x 25	**VIS** SCHRAUBE SCREW TORNILLO VITE
39	9GS	7903 101 055	2	TH 5 x 14	–
40	9MA	23 719 519	5	TH 7 x 20 ▶ 11/70	–
	1AA	75 516 412	5	TH 5 x 20 11/70 ▶	–
41	1TT	26 213 599	1	TC 5 x 15 11/69 ▶ 11/70	–
	1TT	26 213 659	1	TH 7 x 65 11/70 ▶	–
		26 213 669	1	TH 7 x 28 11/70 ▶	–
		RP 26 214 459			

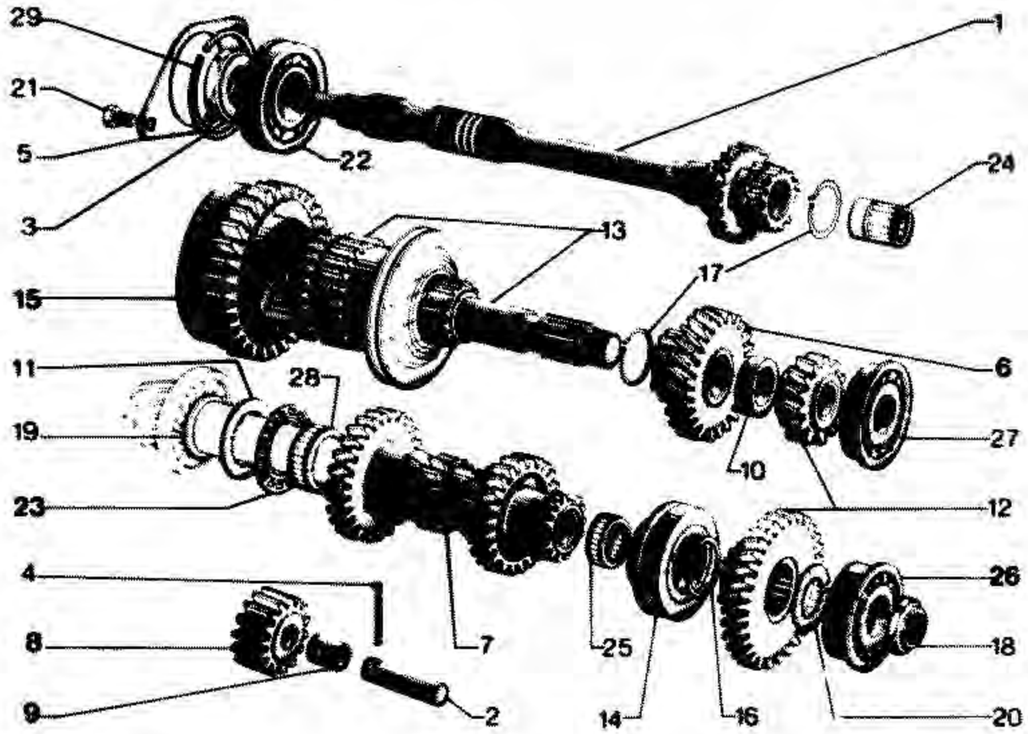
I	NUMEROS		K		DESIGNATIONS
42	9SM	23 718 019	1	TH 7 x 12 11/70 ▶ 11/75	–
	9TT	23 659 019	1	TH 5 x 12 11/70 ▶ 11/75	–
43	9TT	22 908 019	1	CO ϕ6 11/69 ▶ 11/70	**RONDELLE** SCHEIBE WASHER ARANDELA RONDELLA
	9TT	22 476 009	1	7,2 x 11 x 1 11/70 ▶	**JOINT** DICHTUNG SEAL JUNTA GUARNIZIONE
				(I) (CH)	**PIECES SPÉCIALES** SPEZIALTEILE SPECIAL PARTS PIEZAS ESPECIALES PEZZI SPECIALI
3	1AK	AYB 221 1	1	▶ 2/73	**RENIFLARD** ENTLUEFTER BREATHER RESPIRADERO SFIATATOIO
	1AA	5 430 441	1	2/73 ▶ 11/75	–

133

1–333–10

E–08 ↓

BOITE DE VITESSES – PIGNONS
GETRIEBE – RAEDER
GEARBOX – PINIONS
CAJA DE VELOCIDADES – PINONES
SCATOLA CAMBIO – INGRANAGGI



133

I	NUMEROS		K	4 x 2	DESIGNATIONS
1	1AM	AMF 332 1 E	1	LON 326,75 ▶ 3/82	**ARBRE** WELLE SHAFT ARBOL ALBERO
	1CA	95 563 774	1	3/82▶	–
2	1AA	AZ 332 2	1	12x 48,5	**AXE** ACHSE SPINDLE EJE PERNO

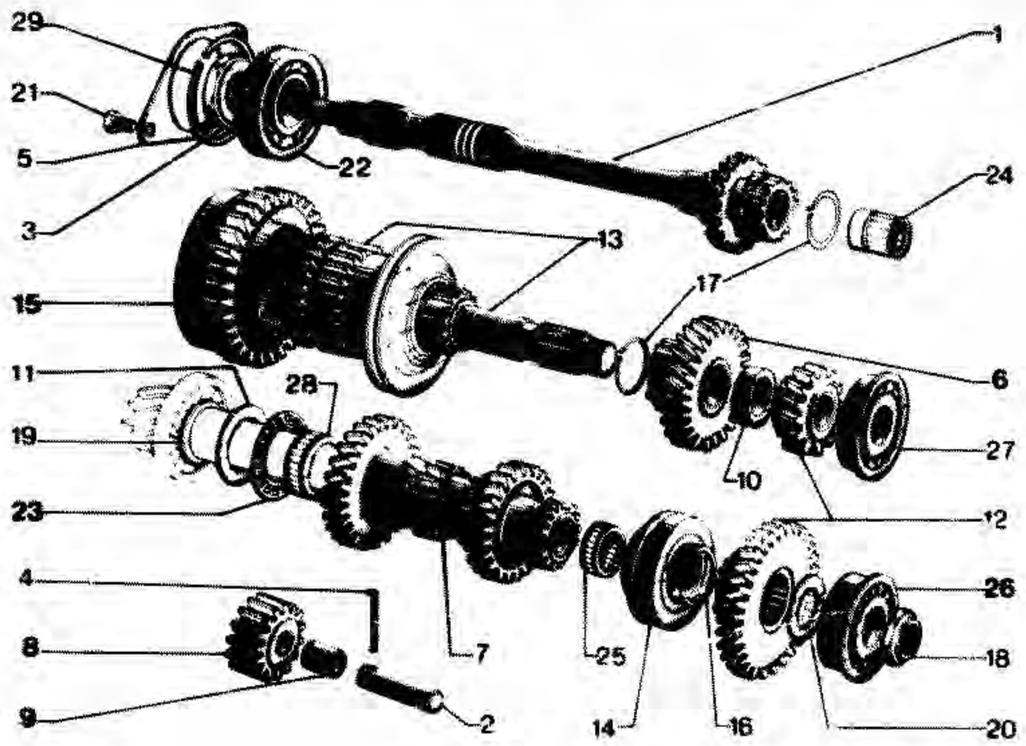
3	1AA	AZ 332 4	1	HE 22 x 1,50 - E 10,5	**ÉCROU (PAS A GAUCHE)** MUTTER (LINKSGEWINDE) NUT (LH THREADING) TUERCA (ROSCA A IZQUIERDA) DADO (FILETTATURA A SINISTRA)
4	1AA	AZ 332 48	1	5 x 35	**GOUPILLE** SPLINT PIN PASADOR COPIGLIA
5	1AA	A 332 96	1	ϕ 46 - E 3,5	**BRIDE** FLANSCH FLANGE BRIDA FLANGIA
6	1AA	AM 333 2 A	1	2ª - 26 DENT.	**PIGNON** RITZEL PINION PINON INGRANAGGIO
7	1AK	AK 333 5 A	1	DENT. 14-14-23-27	**TRAIN INTERMÉDIAIRE** VORGELEGEWELLE INTERMEDIATE GEAR TRAIN TREN INTERMEDIO TRENO INTERMEDIO
8	1AA	AZ 333 7	1	15 DENT.	**PIGNON (15 DENTS)** RITZEL (15 ZAEHNE) PINION (15 TEETH) PINON (15 DIENTES) INGRANAGGIO (15 DENTI)
9	1CD	AZ 333 92	1	12 x 14,5 x 24	**BAGUE** BUECHSE BUSH CASQUILLO BOCCOLA
10	1AA	5 476 438	1	20 x 28 x 12,4 9/76▶ RMP *A 333 98*	**ENTRETOISE** ABSTANDSBUECHSE DISTANCE BUSH SEPARADOR DISTANZIALE
11			?	ϕ 29,5 x 43	**RONDELLE** SCHEIBE WASHER ARANDELA RONDELLA
	1AY	AM 333 220		E 1,64	
	1AY	AM 333 221		E 1,73	–
	1AY	AM 333 222		E 1,82	–
	1AY	AM 333 223		E 1,91	–
	1AY	AM 333 224		E 2,00	–
	1AY	AM 333 225		E 1,55	–
	1AY	AM 333 226		E 1,46	–
	1AY	AM 333 227		E 1,37	–
12	1CD	AM 333 905 A	1	C 13 x 25	**RÉDUCTEUR** ZAHNRAEDERSATZ GEAR SET REDUCTOR RIDUTTORE

133

BOITE DE VITESSES – PIGNONS (Suite)
GETRIEBE – RAEDER (Forts.)
GEARBOX – PINONS (Cont.)
CAJA DE VELOCIDADES – PINONES (Cont.)
SCATOLA CAMBIO – INGRANAGGI (Cont.)

1–333–10

E–07 ↓



133

05/78

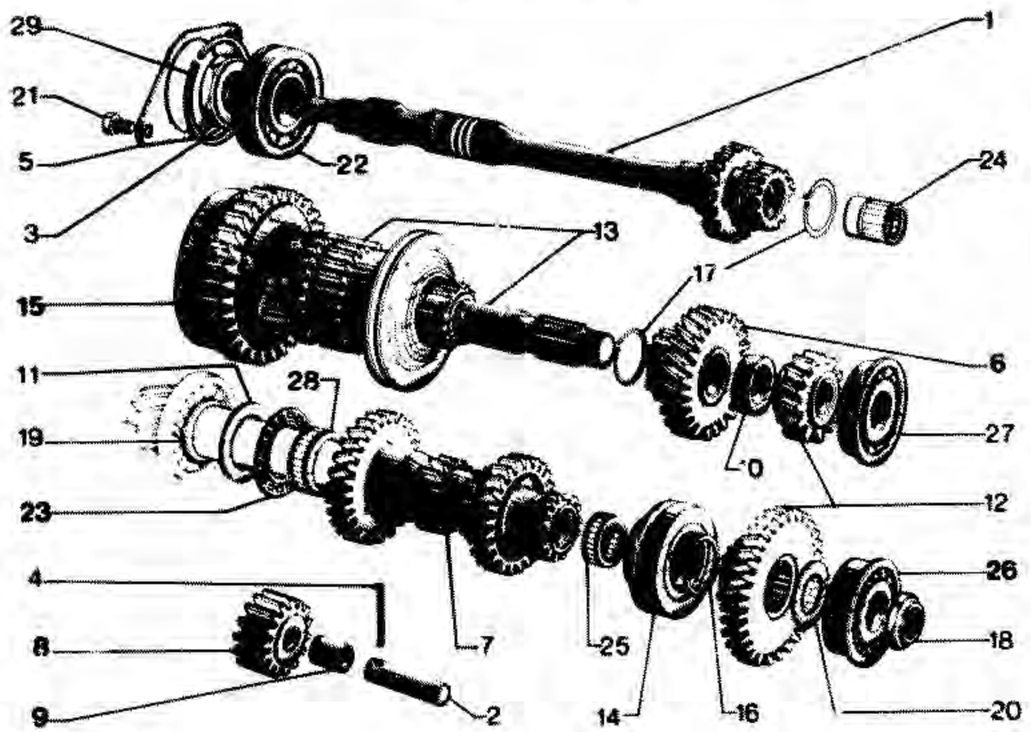
I	NUMEROS		K	4 x 2		DESIGNATIONS
13	1CD	AM 335 906 A	1	RMP	6/73 ►	**ARBRE AVEC BALADEUR** WELLE MIT SCHIEBEMUFFE SHAFT WITH SLIDING SLEEVE ARBOL CON PINON MOVIL ALBERO CON SCORREVOLE
14	1CD	AM 335 907 A	1	4e - RMP	5/73 ►	**BALADEUR** SCHIEBEMUFFE SLIDING SLEEVE PINON MOVIL SCORREVOLE
15	1CD	AM 335 04 B	1	1e		–
16	1AY	AM 335 90	1	4e - ϕ EXT 32		**SEGMENT** SYNCHRONRING CIRCLIP SEGMENTO SEGMENTO
17	1AA	A 335 90 A	2	2e - 3e ϕ EXT 29,5		–
18	1AA	A 344 5 A	1	ϕ 20 x 1,50		**ÉCROU** MUTTER NUT TUERCA DADO
19	1CD	AM 344 96 A	1	27,7 x 34,1 x 2,5		**SEGMENT** SICHERUNGSRING CIRCLIP SEGMENTO SEGMENTO
20			?	20 x 32		**RONDELLE DE RÉGLAGE** EINSTELLSCHEIBE ADJUSTING WASHER ARANDELA DE REGLAJE RONDELLA DI REGOLAZIONE
	1CD	AM 344 300		E 2,01		–
	1CD	AM 344 301		E 2,05		–
	1CD	AM 344 302		E 2,09		–
	1CD	AM 344 303		E 2,13		–
	1CD	AM 344 304		E 2,17		–
	1CD	AM 344 305		E 2,21		–
	1CD	AM 344 306		E 2,25		–
	1CD	AM 344 307		E 2,29		–
	1CD	AM 344 308		E 2,33		–
	1CD	AM 344 309		E 2,37		–
	1CD	AM 344 310		E 2,41		–
	1CD	AM 344 311		E 2,45		–
	1CD	AM 344 312		E 2,49		–
	1CD	AM 344 313		E 2,53		–
	1CD	AM 344 314		E 2,57		–
	1CD	AM 344 315		E 2,61		–
	1CD	AM 344 316		E 2,65		–
	1CD	AM 344 317		E 2,69		–
	1CD	AM 344 318		E 2,73		–
	1CD	AM 344 319		E 2,77		–
	1CD	AM 344 320		E 2,81		–
	1CD	AM 344 321		E 2,85		–
	1CD	AM 344 322		E 2,89		–
	1CD	AM 344 323		E 2,93		–
	1CD	AM 344 324		E 2,97		–
	1CD	AM 344 325		E 3,01		–
	1CD	AM 344 326		E 3,05		–
	1CD	AM 344 327		E 3,09		–
	1CD	AM 344 328		E 3,13		–
	1CD	AM 344 329		E 3,17		–
	1CD	AM 344 330		E 3,21		–
21		23 464 019	2	TH 7 x 22,5		**VIS** SCHRAUBE SCREW TORNILLO VITE

133

1-333-10

E-06 ↓

BOITE DE VITESSES – PIGONS (Suite)
GETRIEBE – RAEDER (Forts.)
GEARBOX – PINIONS (Cont.)
CAJA DE VELOCIDADES – PINONES (Cont.)
SCATOLA CAMBIO – INGRANAGGI (Cont.)



133

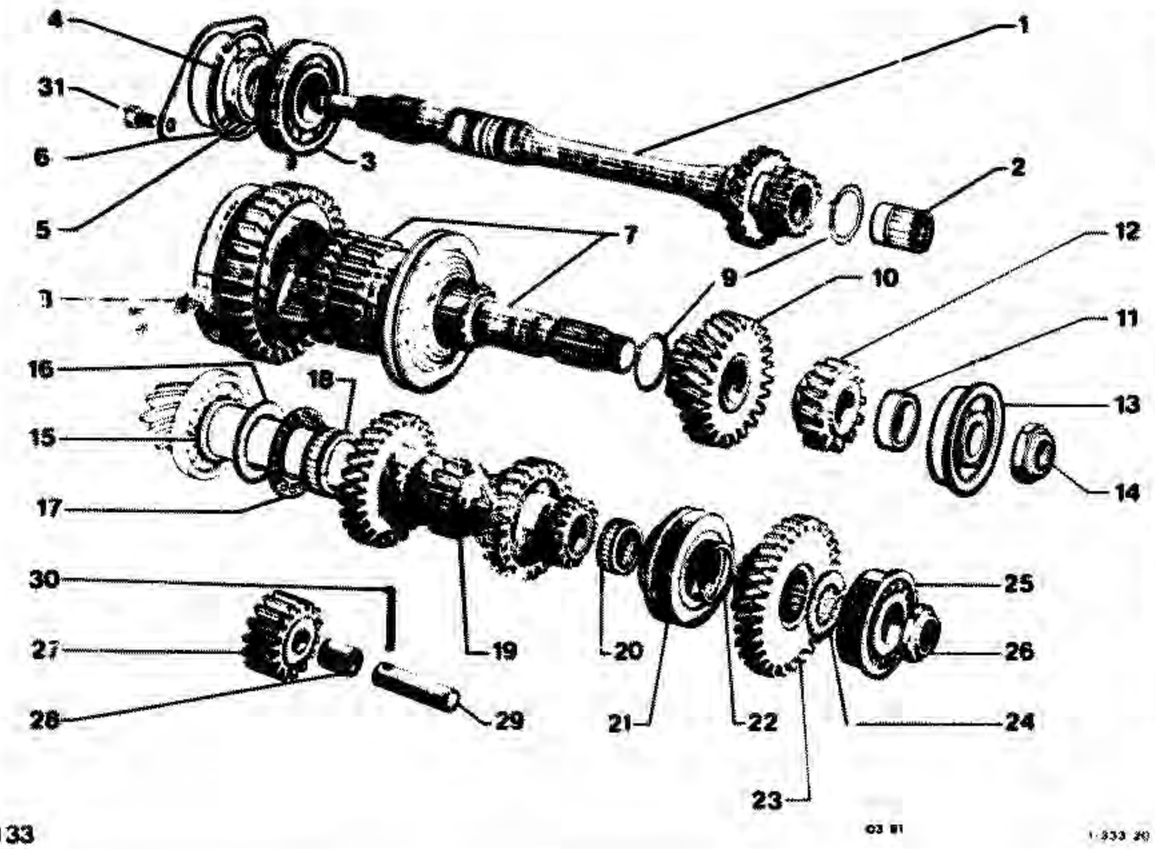
I	NUMEROS		K	4 x 2	DESIGNATIONS
22	1AA	ZC 9 620 178 U	1	25 x 52 x 15 11/78 ▶ RMP *26 207 399*	**ROULEMENT** LAGER BEARING RODAMIENTO CUSCINETTO
23		ZC 9 620 229 U	1	29,5 x 45,25 x 2,02	**BUTÉE A AIGUILLES** NADEL-DRUCKLAGER NEEDLE THRUST BEARING TOPE DE AGUJAS REGGISPINTA A RULLINI
24		*ZC 96 620 373 U* RP ZC 9 620 374 U	1	15 x 20 x 27 1/71 ▶ RMP	**CAGE A AIGUILLES** NADELLAGERKAEFIG NEEDLE CAGE JAULA DE AGUJAS GABBIA A RULLINI
25		ZC 9 620 275 U	1	19 x 23 x 17	–
26		ZC 9 620 306 U	1	20 x 52 x 57,15 x 22,2	**ROULEMENT DOUBLE** KOPPEL-KUGELLAGER DOUBLE BALL BEARING RODAMIENTO DOBLE CUSCINETTO A SFERE DOPPIO
27	1AA	*26 203 089* RP 95 572 591	1	20 x 52 x 57 x 15	**ROULEMENT** LAGER BEARING RODAMIENTO CUSCINETTO
28		ZC 9 620 361 U	1	29,5 x 33,5 x 18,2	**CAGE A AIGUILLES** NADELLAGERKAEFIG NEEDLE CAGE JAULA DE AGUJAS GABBIA A RULLINI
29		ZC 9 620 542 U	1	49 x 55,5 x 1,35	**SEGMENT** SICHERUNGSRING CIRCLIP SEGMENTO SEGMENTO

133

BOITE DE VITESSES – PIGNONS
GETRIEBE – RAEDER
GEARBOX – PINIONS
CAJA DE VELOCIDADES – PINONES
SCATOLA CAMBIO – INGRANAGGI

1–333–20

E–05 ↓



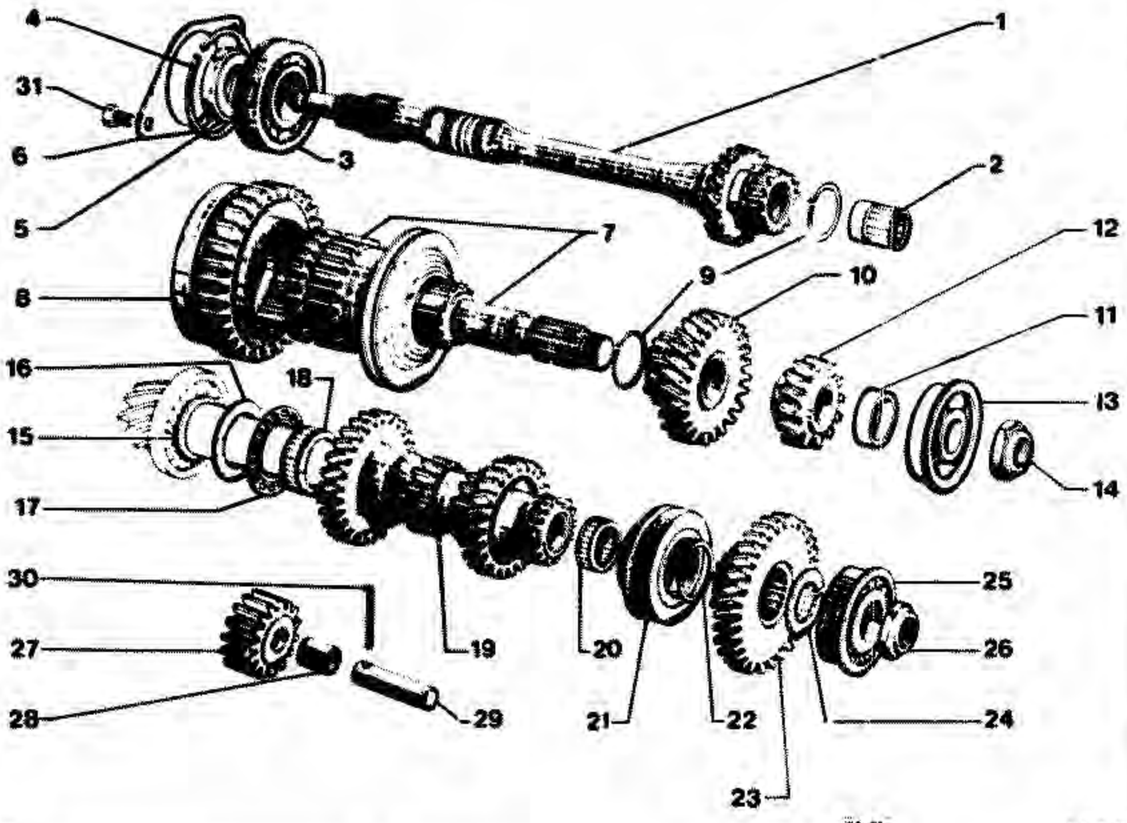
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1-333-20

I	NUMEROS		K	4 x 4		DESIGNATIONS
1	1AB	AMF 332 1 E	1	19 DENT.	▶ 3/82	**ARBRE** WELLE SHAFT ARBOL ALBERO
	1CA	95 563 774	1	19 DENT.	3/82 ▶	–
2	1TT	*ZC 9 620 373 U* RP ZC 9 620 374 U	1	15 x 20 x 27		**CAGE A AIGUILLES** NADELLAGERKAEFIG NEEDLE CAGE JAULA DE AGUJAS GABBIA A RULLINI
3	1AA	ZC 9 620 178 U	1			**ROULEMENT** LAGER BEARING RODAMIENTO CUSCINETTO
4	1TT	ZC 9 620 542 U	1			**SEGMENT** SICHERUNGSRING CIRCLIP SEGMENTO ARRESTO ELASTICO
5	1AA	AZ 332 4	1			**ÉCROU** MUTTER NUT TUERCA DADO
6	1AA	A 332 56	1			**BRIDE** FLANSCH FLANGE BRIDA FLANGIA
7	1AM	AM 335 906 A	1		2e - 3e	**ARBRE ET BALADEUR** WELLE MIT SCHIEBEMUFFE SHAFT WITH SLIDING SLEEVE ARBOL CON PINON MOVIL ALBERO CON SCORREVOLE
8	1AM	AM 335 04 B	1			**BALADEUR** SCHIEBEMUFFE SLIDING SLEEVE PINON MOVIL SCORREVOLE
9	1AA	A 335 90 A	1			**SEGMENT** SICHERUNGSRING CIRCLIP SEGMENTO ARRESTO ELASTICO
10	1AM	AM 333 2 A	1			**PIGNON** RITZEL PINION PINON INGRANAGGIO
11	1FF	95 498 424	1			**ENTRETOISE** ABSTANDSBUECHSE DISTANCE BUSH SEPARADOR DISTANZIALE
12	1FF	75 498 229	1			**PIGNON RÉDUCTEUR** VORGELEGERITZEL REDUCTION GEAR PINON REDUCTOR INGRANAGGIO RIDUTTORE
13	1FF	95 498 423	1			**ROULEMENT** KUGELLAGER BALL BEARING RODAMIENTO CUSCINETTO
14	1FF	75 498 269	1			**VIS DE PRISE DE COMPTEUR** TACHO-SCHRAUBENRAD SPEEDOMETER DRIVE SCREW TORNILLO DEL VELOCIMETRO VITE DEL TACHIMETRO

BOITE DE VITESSES – PIGNONS (Suite)
GETRIEBE – RAEDER (Forts.)
GEARBOX – PINIONS (Cont.)
CAJA DE VELOCIDADES – PINONES (Cont.)
SCATOLA CAMBIO – INGRANAGGI (Cont.)



133

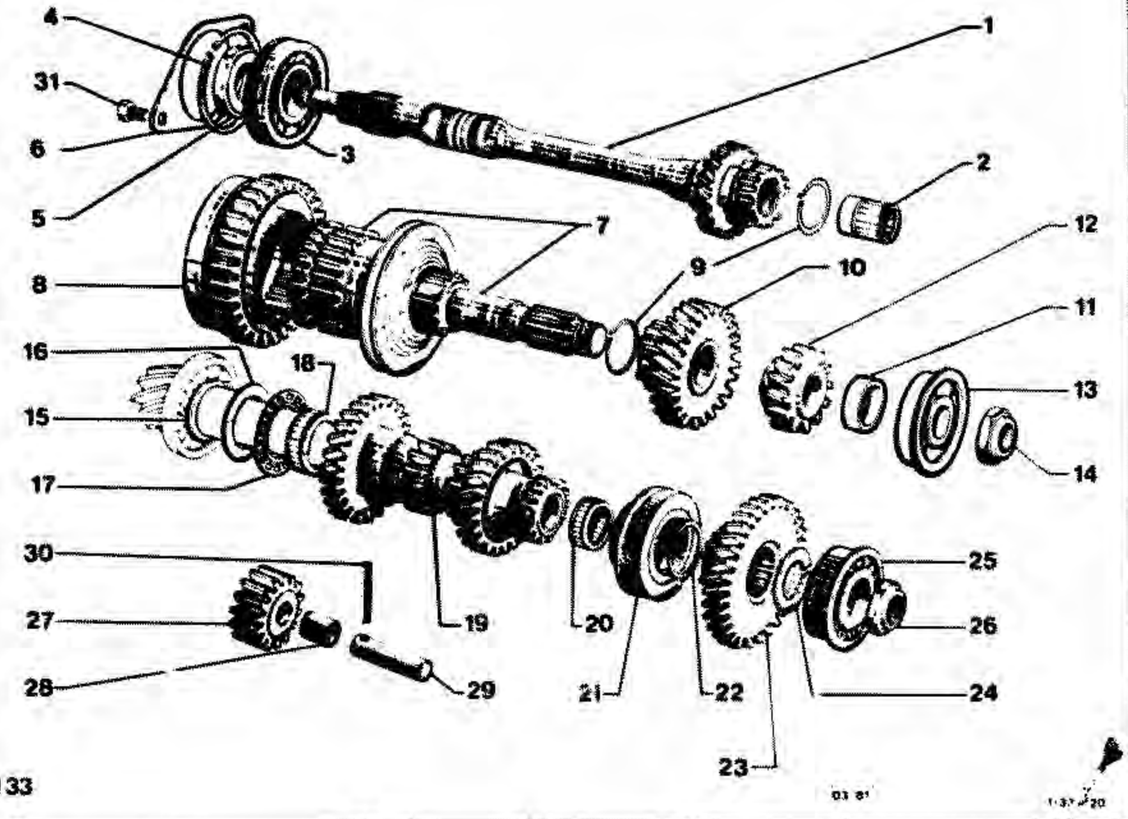
I	NUMEROS		K	4 x 4	DESIGNATIONS
15	1AM	AM 344 96 A	1		**SEGMENT D'ARRET** SICHERUNGSRING CIRCLIP SEGMENTO DE RETENCION ARRESTO ELASTICO
16			?	ϕ29,5 x 43	**RONDELLE** SCHEIBE WASHER ARANDELA RONDELLA
	1AM	AM 333 220		E 1,64	–
	1AM	AM 333 221		E 1,73	–
	1AM	AM 333 222		E 1,82	–
	1AM	AM 333 223		E 1,91	–
	1AM	AM 333 224		E 2,00	–
	1AM	AM 333 225		E 1,55	–
	1AM	AM 333 226		E 1,46	–
	1AM	AM 333 227		E 1,37	–
17	1TT	26 202 299	1		**BUTEE A AIGUILLES** NADEL-DRUCKLAGER NEEDLE THRUST BEARING TOPE DE AGUJAS REGGISPINTA A RULLINI
18	1TT	ZC 9 620 361 U	1		**CAGE A AIGUILLES** NADELLAGERKAEFIG NEEDLE CAGE JAULA DE AGUJAS GABBIA A RULLINI
19	1AK	AK 333 5 A	1		**TRAIN INTERMEDIAIRE** VORGELEGEWELLE INTERMEDIATE GEAR TRAIN TREN INTERMEDIO TRENO INTERMEDIO
20	1TT	ZC 9 620 275 U	1		**CAGE A AIGUILLES** NADELLAGERKAEFIG NEEDLE CAGE JAULA DE AGUJAS GABBIA A RULLINI
21	1AM	AM 335 907 A	1		**BALADEUR OVERDRIVE** SCHIEBEMUFFE F. SCHNELLG. OVERDRIVE SLIDING SLEEVE PINON MOVILE SUPERMARCHA SCORREVOLE SOPRAVELOCITA
22	1AM	AM 335 90	1		**SEGMENT** SICHERUNGSRING CIRCLIP SEGMENTO ARRESTO ELASTICO
23	1FF	75 498 232	1		**ROUE DE RENVOI** VORGELEGERAD CONSTANT MESH WHEEL RUEDA DE REENVIO RUOTA DI RINVIO
24			?	ϕ 20 x32	**RONDELLE** SCHEIBE WASHER ARANDELA RONDELLA
	1AM	AM 344 300		E 2,01	–
	1AM	AM 344 301		E 2,05	–
	1AM	AM 344 302		E 2,09	–
	1AM	AM 344 303		E 2,13	–
	1AM	AM 344 304		E 2,17	–
	1AM	AM 344 305		E 2,21	–
	1AM	AM 344 306		E 2,25	–
	1AM	AM 344 307		E 2,29	–
	1AM	AM 344 308		E 2,33	–
	1AM	AM 344 309		E 2,37	–
	1AM	AM 344 310		E 2,41	–
	1AM	AM 344 311		E 2,45	–
	1AM	AM 344 312		E 2,49	–
	1AM	AM 344 313		E 2,53	–

133

1–333–20

E–03 ↓

BOITE DE VITESSES – PIGNONS (Suite)
GETRIEBE – RAEDER (Forts.)
GEARBOX – PINIONS (Cont.)
CAJA DE VELOCIDADES – PINONES (Cont.)
SCATOLA CAMBIO – INGRANAGGI (Cont.)



133

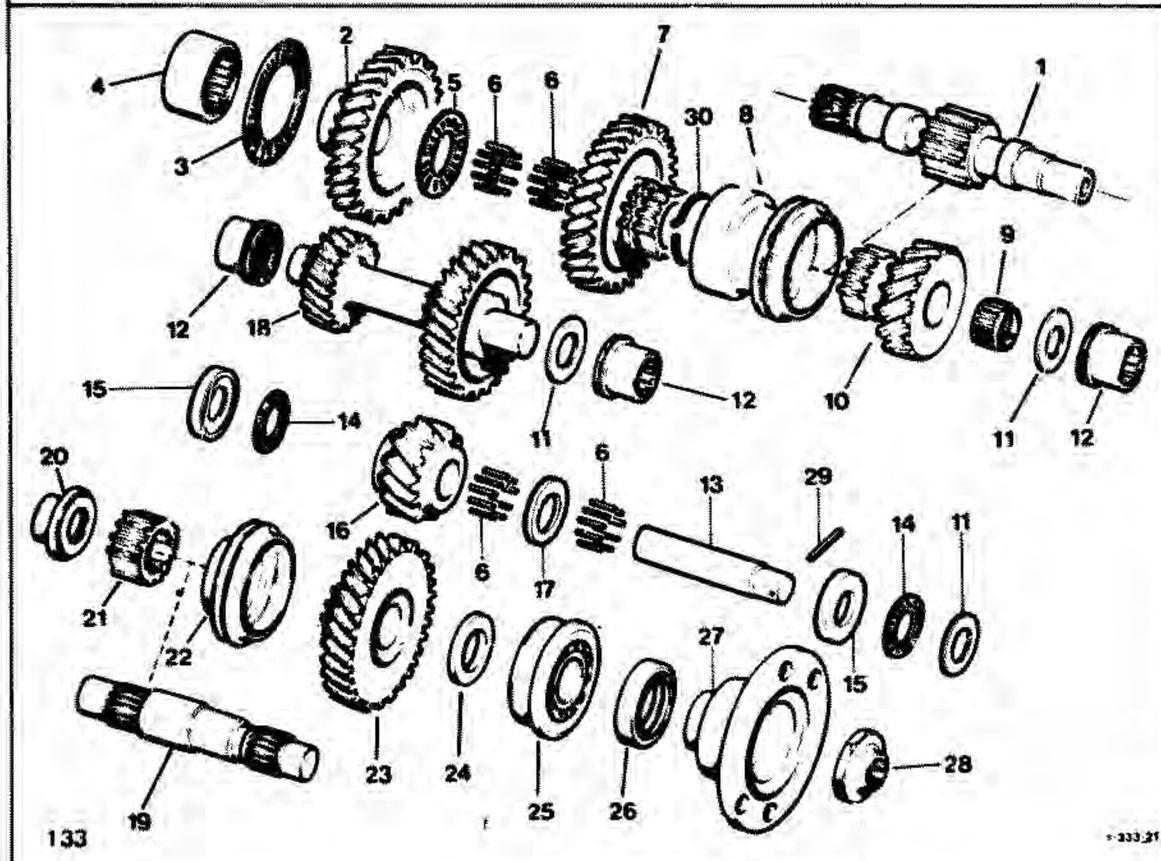
I	NUMEROS		K	4 x 4	DESIGNATIONS
24			?	ϕ20 x 32	**RONDELLE (Suite)** SCHEIBE (Forts.) WASHER (Cont.) ARANDELA (Cont.) RONDELLA (Cont.)
	1AM	AM 344 314		E 2,57	–
	1AM	AM 344 315		E 2,61	–
	1AM	AM 344 316		E 2,65	–
	1AM	AM 344 317		E 2,69	–
	1AM	AM 344 318		E 2,73	–
	1AM	AM 344 319		E 2,77	–
	1AM	AM 344 320		E 2,81	–
	1AM	AM 344 321		E 2,85	–
	1AM	AM 344 322		E 2,89	–
	1AM	AM 344 323		E 2,93	–
	1AM	AM 344 324		E 2,97	–
	1AM	AM 344 325		E 3,01	–
	1AM	AM 344 326		E 3,05	–
	1AM	AM 344 327		E 3,09	–
	1AM	AM 344 328		E 3,13	–
	1AM	AM 344 329		E 3,17	–
	1AM	AM 344 330		E 3,21	–
25	6AM	ZC 9 620 306 U	1		**ROULEMENT** LAGER BEARING RODAMIENTO CUSCINETTO
26	1FF	75 498 233	1		**VIS DE PRISE DE COMPTEUR** TACHOSCHRAUBENRAD SPEEDOMETER DRIVE SCREW TORNILLO DEL VELOCIMETRO VITE DEL TACHIMETRO
27	1AA	AZ 333 7	1	M. AR	**PIGNON** RITZEL PINION PIÑON INGRANAGGIO
28	1AA	AZ 333 92	1		**BAGUE** BUECHSE BUSH CASQUILLO BOCCOLA
29	1AA	AZ 332 2	1		**AXE DE PIGNON** RITZELASCHE PINION SHAFT EJE DEL PIÑON PERNO DEL INGRANAGGIO
30	1AA	AZ 333 48	1	ϕ 5 - LON 35	**GOUPILLE** SPLINT PIN PASADOR COPIGLIA
31	9SM	23 464 019	2	TH 7 x 22	**VIS** SCHRAUBE SCREW TORNILLO VITE

133

1–333–21

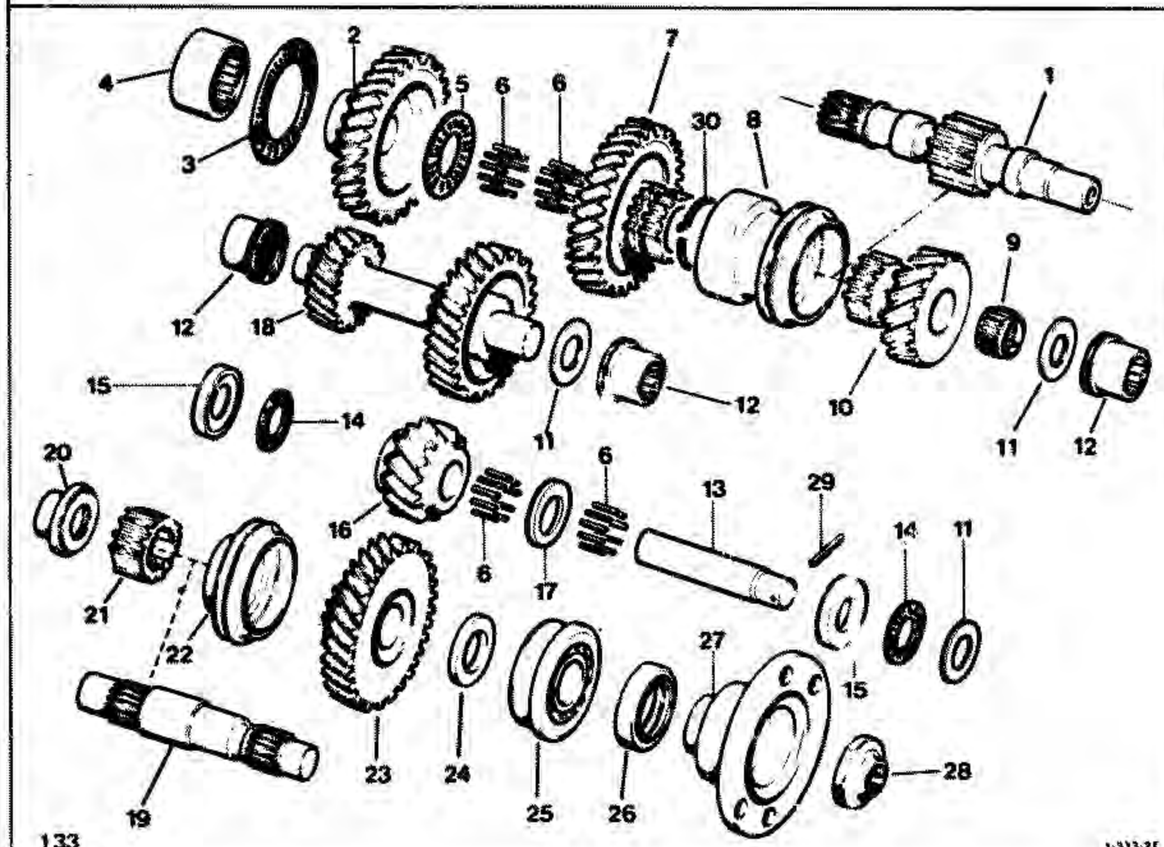
E–02

BOITE DE VITESSES – RÉDUCTEUR
GETRIEBE – VORGELEGE
GEARBOX – REDUCTION GEAR
CAJA DE VELOCIDADES – REDUCTOR
SCATOLA CAMBIO – RIDUTTORE



I	NUMEROS	K	4 x 4	DESIGNATIONS
1	1FF 95 498 738	1		**ARBRE PIGNON BALADEUR** WELLE F. SCHIEBEMUFFE SLIDING SLEEVE SHAFT ARBOL DE DESPLAZABLE ALBERO SCORREVOLE
2	1FF 75 498 258	1		**ROUE DE RENVOI** UEBERTRAGUNGSRAD CONSTANT MESH WHEEL RUEDA DE REENVIO RUOTA RINVIO
3	1FF 75 498 259	1		**BUTÉE A AIGUILLES** NADEL-DRUCKLAGER NEEDLE THRUST BEARING TOPE DE AGUJAS REGGISPINTA A RULLINI
4	1FF 75 498 260	1		**ROULEMENT** KUGELLAGER BALL BEARING RODAMIENTO CUSCINETTO A RULLINI
5	1FF 75 498 261	1		**BUTÉE A AIGUILLES** NADEL-DRUCKLAGER NEEDLE THRUST BEARING TOPE DE AGUJAS REGGISPINTA A RULLINI
6	1FF 75 498 253			**AIGUILLES** NADELN NEEDLE AGUJAS RULLINI **– 29 x 2 POUR PIGNON RENVOI** – 29 x 2 F. RITZEL – 29 x 2 F. PINION – 29 x 2 PARA PINON – 29 x 2 PER INGRANAG. **– 32 x 2 POUR ROUE RENVOI** – 32 x 2 F. RAD – 32 x 2 F. WHEEL – 32 x 2 PARA RUEDA – 32 x 2 PER RUOTA
7	1FF 75 498 262	1		**ROUE DE RENVOI** UEBERTRAGUNGSRAD CONSTANT MESH WHEEL RUEDA DE REENVIO RUOTA DI RINVIO
8	1FF 75 498 263	1		**BALADEUR** SCHIEBEMUFFE SLIDING SLEEVE DESPLAZABLE SCORREVOLE
9	1FF 75 498 267	2		**CAGE A AIGUILLES** NADELLAGERKAEFIG NEEDLE CAGE JAULA DE AGUJAS GABBIA A RULLINI
	1FF 95 544 440	1	ϕ 19 x 23 x 13	–
10	1FF 75 498 268	1		**PIGNON RÉDUCTEUR** VORGELEGERITZEL REDUCTION PINION PINON REDUCTOR INGRANAGGIO RIDUTTORE
11		?	ϕ 17 x 30	**RONDELLE** SCHEIBE WASHER ARANDELA RONDELLA
	1FF 75 498 255		E 1,8	–
	1FF 95 498 554		E 1,9	–
	1FF 95 498 555		E 2,0	–
	1FF 95 498 556		E 2,1	–

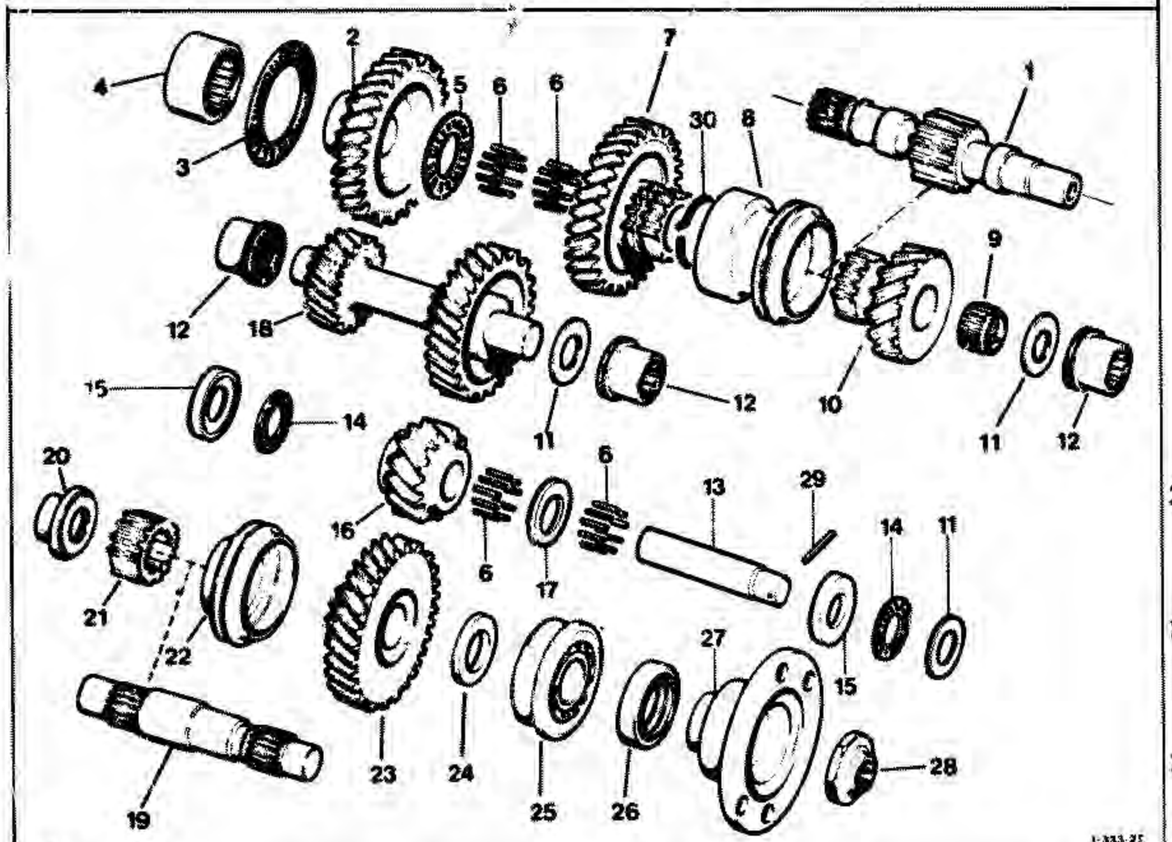
BOITE DE VITESSES – RÉDUCTEUR (Suite)
GETRIEB E– VORGELEGE (Forts.)
GEARBOX – REDUCTION GEAR (Cont.)
CAJA DE VELOCIDADES – REDUCTOR (Cont.)
SCATOLA CAMBIO – RIDUTTORE (Cont.)



I	NUMEROS		K	4 x 4	DESIGNATIONS
11			?	ϕ 17 x 30	**RONDELLE** SCHEIBE WASHER ARANDELA RONDELLA
	1FF	95 498 557		E 2,2	—
	1FF	95 498 558		E 2,3	—
	1FF	95 498 559		E 2,4	—
	1FF	95 498 560		E 2,5	—
	1FF	95 498 561		E 2,6	—
	1FF	95 498 562		E 2,7	—

I						
12	1FF	75 498 247	3		**ROULEMENT** KUGELLAGER BALL BEARING RODAMIENTO CUSCINETTO A SFERE
13	1FF	75 498 249	1	INT	**AXE DE PIGNON** RITZELACHSE PINION SHAFT EJE DEL PINON PERNO INGRANAGGIO
14	1FF	75 498 250	2		**BUTÉE** ANSCHLAGLAGER THRUST BEARING TOPE REGGISPINTA
15	1FF	95 498 425	2		**CONTRE-PLAQUE** GEGENSCHEIBE COUNTER PLATE CONTRA-DISCO CONTRO PIASTRA
16	1FF	75 498 252	1		**PIGNON** RITZEL PINION PINON INGRANAGGIO
17	1FF	75 498 254	1		**ENTRETOISE** ABSTANDSBOLZEN DISTANCE BOLT SEPARADOR DISTANZIALE
18	1FF	75 498 246	1		**BOBINE RÉDUCTEUR** VORGELEGE REDUCTION GEARS REDUCTOR RIDUTTORE
19	1FF	75 498 276	1		**ARBRE** WELLE SHAFT ARBOL ALBERO
20	1FF	95 498 604	1		**ROULEMENT** KUGELLAGER BALL BEARING RODAMIENTO CUSCINETTO A SFERE
21	1FF	75 498 273	1		**MOYEU** NABE HUB CUBO MOZZO
22	1FF	75 498 274	1		**BALADEUR** SCHIEBEMUFFE SLIDING SLEEVE DESLIZANTE SCORREVOLE
23	1FF	75 498 275	1		**ROUE DE RENVOI** VORGELEGERAD CONTANT MESH WHEEL RUEDA DE REENVIO RUOTA DI RINVIO

133 **BOITE DE VITESSES – RÉDUCTEUR (Suite)**
GETRIEBE – VORGELEGE (Forts.)
1–333–21 **GEARBOX – REDUCTION GEAR (Cont.)**
CAJA DE VELOCIDADES – REDUCTOR (Cont.)
F–01 ↑ **SCATOLA CAMBIO – RIDUTTORE (Cont.)**



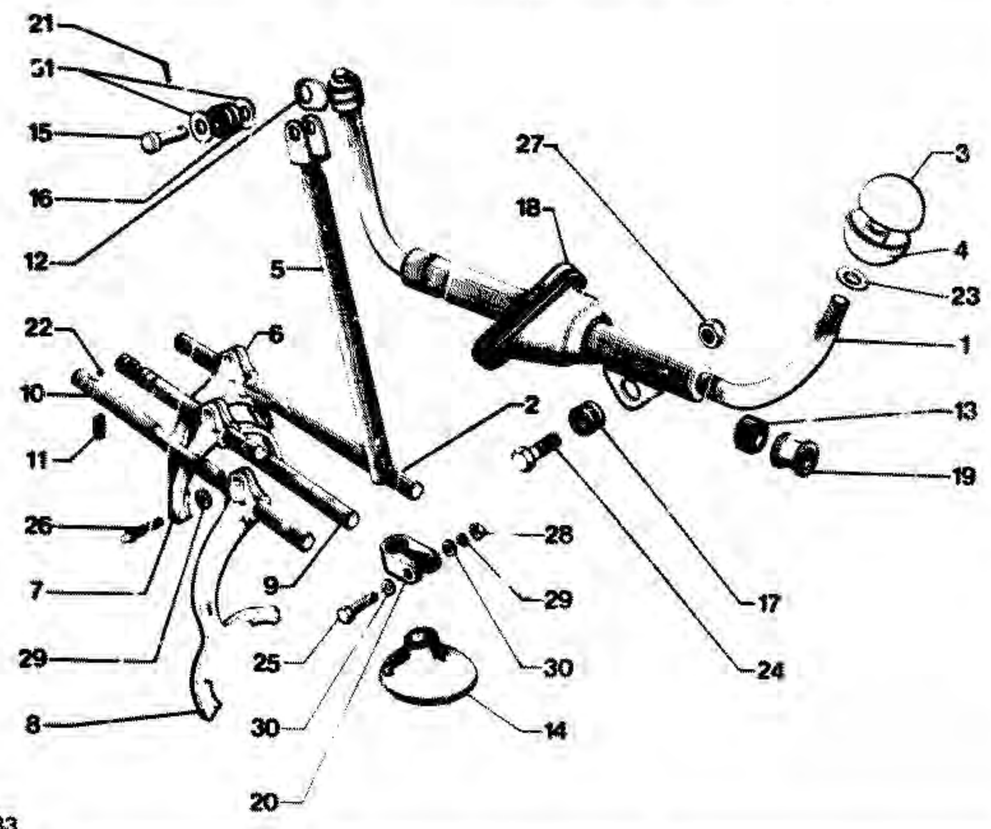
I	NUMEROS		K	4 x 4	DESIGNATIONS
24			?	ϕ 20 x 32	**RONDELLE** SCHEIBE WASHER ARANDELA RONDELLA
	1AM	AM 344 300		E 2,01	–
	1AM	AM 344 301		E 2,05	–
	1AM	AM 344 302		E 2,09	–
	1AM	AM 344 303		E 2,13	–
	1AM	AM 344 304		E 2,17	–
	1AM	AM 344 305		E 2,21	–
	1AM	AM 344 306		E 2,25	–
	1AM	AM 344 307		E 2,29	–
	1AM	AM 344 308		E 2,33	–
	1AM	AM 344 309		E 2,37	–
	1AM	AM 344 310		E 2,41	–
	1AM	AM 344 311		E 2,45	–
	1AM	AM 344 312		E 2,49	–
	1AM	AM 344 313		E 2,53	–
	1AM	AM 344 314		E 2,57	–
	1AM	AM 344 315		E 2,61	–
	1AM	AM 344 316		E 2,65	–
	1AM	AM 344 317		E 2,69	–
	1AM	AM 344 318		E 2,73	–
	1AM	AM 344 319		E 2,77	–
	1AM	AM 344 320		E 2,81	–
	1AM	AM 344 321		E 2,85	–
	1AM	AM 344 322		E 2,89	–
	1AM	AM 344 323		E 2,93	–
	1AM	AM 344 324		E 2,97	–
	1AM	AM 344 325		E 3,01	–
	1AM	AM 344 326		E 3,05	–
	1AM	AM 344 327		E 3,09	–
	1AM	AM 344 328		E 3,13	–
	1AM	AM 344 329		E 3,17	–
	1AM	AM 344 330		E 3,21	–
25	1TT	*ZC 9 620 306 U* RP 95 572 590	1		**ROULEMENT** KUGELLAGER BALL BEARING RODAMIENTO CUSCINETTO A SFERE
26	1FF	75 498 278	1		**JOINT D'ÉTANCHÉITÉ** DICHTUNG SEAL JUNTA DE ESTANQUEIDAD GUARNIZIONE TENUTA
27	1FF	75 498 279	1		**BRIDE D'ACCOUPLEMENT** KUPPLUNGSFLANSCH COUPLING FLANGE BRIDA DE ACOPLAMIENTO FLANGIA ACCOPPIAMENTO
28	1FF	75 498 280	1		**ÉCROU BRIDE** MUTTER F. K-FLANSCH COUPLING FLANGE NUT TUERCA DE LA BRIDA DADO PER FLANGIA
29	1FF	95 498 709	1		**GOUPILLE D'AXE DE PINON INTERMÉDIAIRE** PASSSTIFT F. ACHSE SHAFT PIN GRUPILLA DEL EJE COPIGLIA DEL PERNO
30	1AM	AM 335 90	1		**SEGMENT** SICHERUNGSRING CIRCLIP ANILLO RETEN ANELLO ARRESTO

133

1–334–10

F–03 ↑

COMMANDE DE VITESSES
GETRIEBESCHALTUNG
GEAR CHANGE CONTROL
MANDO DE VELOCIDADES
COMANDO CAMBIO MARCE



133

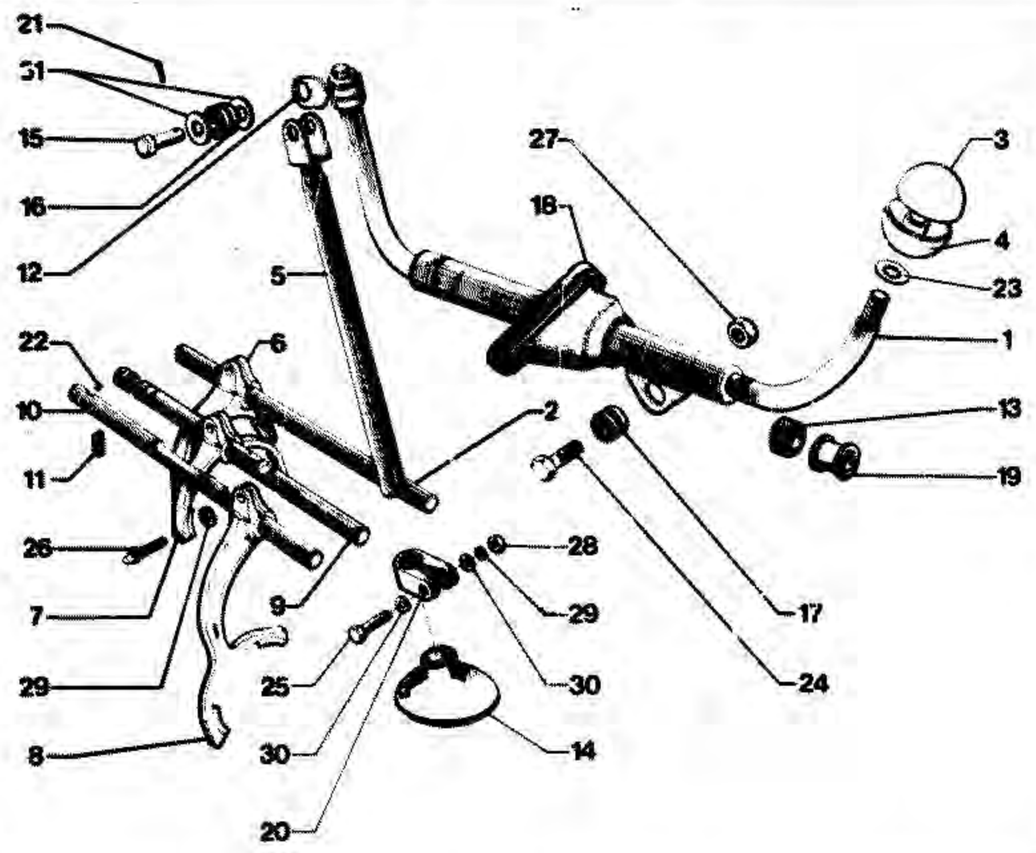
I		NUMEROS	K	4 x 2	DESIGNATIONS
1		AZ 334 01 E	1		**COMMANDE COMPLETE** SCHALTGESTAENGE, KOMPLETT COMPLETE CONTROL MANDO COMPLETO COMANDO COMPLETO
2		AM 334 1	1	1e - M. AR - LON 220	**AXE** ACHSE SPINDLE EJE ASTA
3		AY 334 460 A	1	SUP	**DEMI-BOULE** KNOPFHAELFTE HALF-KNOB MEDIA-BOLA SEMIPOMELLO
4		AY 334 461 A	1	INF	–
5		AYB 334 3	1		**LEVIER** SCHALTHEBEL CONTROL LEVER PALANCA LEVA
6		AM 334 6	1	1e - M. AR	**FOURCHETTE** GABEL FORK HORQUILLA FORCELLA
7		AM 334 7	1	2e - 3e	–
8		AM 334 8 A	1	4e	–
9		AM 334 9	1	2e - 3e - LON 220	**AXE** ACHSE SPINDLE EJE PERNO
10		AM 334 10	1	4e - LON 220	–
11		AM 334 11	3	14 SPIR - ϕ EXT 7,5	**RESSORT** FEDER SPRING MUELLE MOLLA
12		AY 334 51	1		**BIELLETTE** LASCHE CONNECTING LUG BIELETA BIELLETTA
13		A 334 57	2	CC - 13,7 x 20 x 12	**BAGUE** HUELSE BUSH ANILLO BOCCOLA
14		AM 334 62	1	ϕ INT 8,5 - 34	**PARE-POUSSIERE** DICHTSTULPEN DUST-COVER GUARDA-POLVO PARAPOLVERE
15	4AA	5 417 536	1	ϕ 6 - LON 20 - 1 ϕ 2,5	**AXE** BOLZEN PIN EJE PERNO
16	1AA	5 419 946	2	CC - 6 x 16 x 12,5	**BAGUE** HUELSE BUSH ANILLO BOCCOLA

133

1–334–10

F–04 ↑

COMMANDE DES VITESSES (Suite)
GETRIEBESCHALTUNG (Forts.)
GEAR-CHANGE CONTROL (Cont.)
MANDO DE VELOCIDADES (Cont.)
COMANDO CAMBIO MARCE (Cont.)

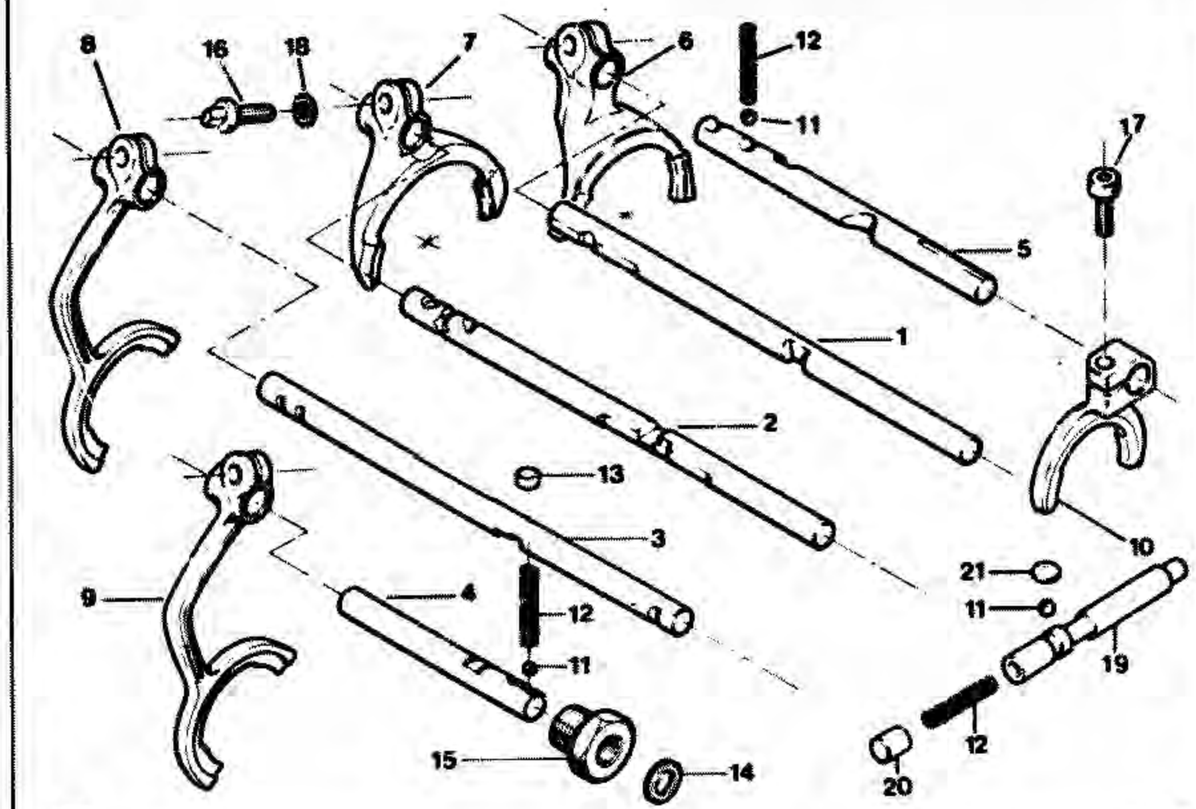


133 1-334-10

I	NUMEROS		K	4 x 2	DESIGNATIONS
17	1AY	AY 334 73	2	«NYLON» 6,1 x 17 x 5,87	**BAGUE** HUELSE BUSH ANILLO BOCCOLA
18	3AA	5 410 642	1	ϕ EXT 54 ► 2/70	**JOINT** DICHTUNG SEALING JUNTA GUARNIZIONE
	1AY	AY 334 148 A	1	1 ϕ 20 x 25 x 59 2/70 ►	—

19	1CD	A 334 81 A	2	12 x 14 x 18 x 14,2	**COUSSINET** LAGERHUELSE BEARING BUSH COJINETE CUSCINETTO
20	1CD	AM 334 106	1	ϕ INT 14	**COLLIER** SCHELLE COLLAR COLLAR COLLARE
21	9SM	22 421 019	1	2 x 20	**GOUPILLE FENDUE** KERBSTIFT SPLIT PIN GRUPILLA HENDIDA COPIGLIA TAGLIATA
22	9RB	24 113 009	5	ϕ 7,5	**BILLE** KUGEL BALL BOLA SFERA
23	1AY	AY 334 89	1	10 x 13,5 x 1	**RONDELLE D'APPUI** ANLAUFSCHEIBE THRUST WASHER ARANDELA DE APOYO RONDELLA D'APPOGGIO
24	9TT	23 686 009	1	TH 6 x 28	**VIS** SCHRAUBE SCREW TORNILLO VITE
25	9TT	23 743 019	1	TH 7 x 30	—
26	1CD	26 228 109	3	TH 7 x 18	—
27	9TT	25 300 019	1	HEF 6 x 1,00 ► 7/71	**ÉCROU** MUTTER NUT TUERCA DADO
	1VD	7703 034 044	1	HEF 6 x 1,00 7/71 ►	—
28	9TT	25 241 009	1	HE 7 x 100	—
29	1VD	7903 056 012	5	CR ϕ 7,3 x 12	**RONDELLE** SCHEIBE WASHER ARANDELA RONDELLA
30	9MA	22 962 039	2		—
31	1CD	26 240 229	2		—

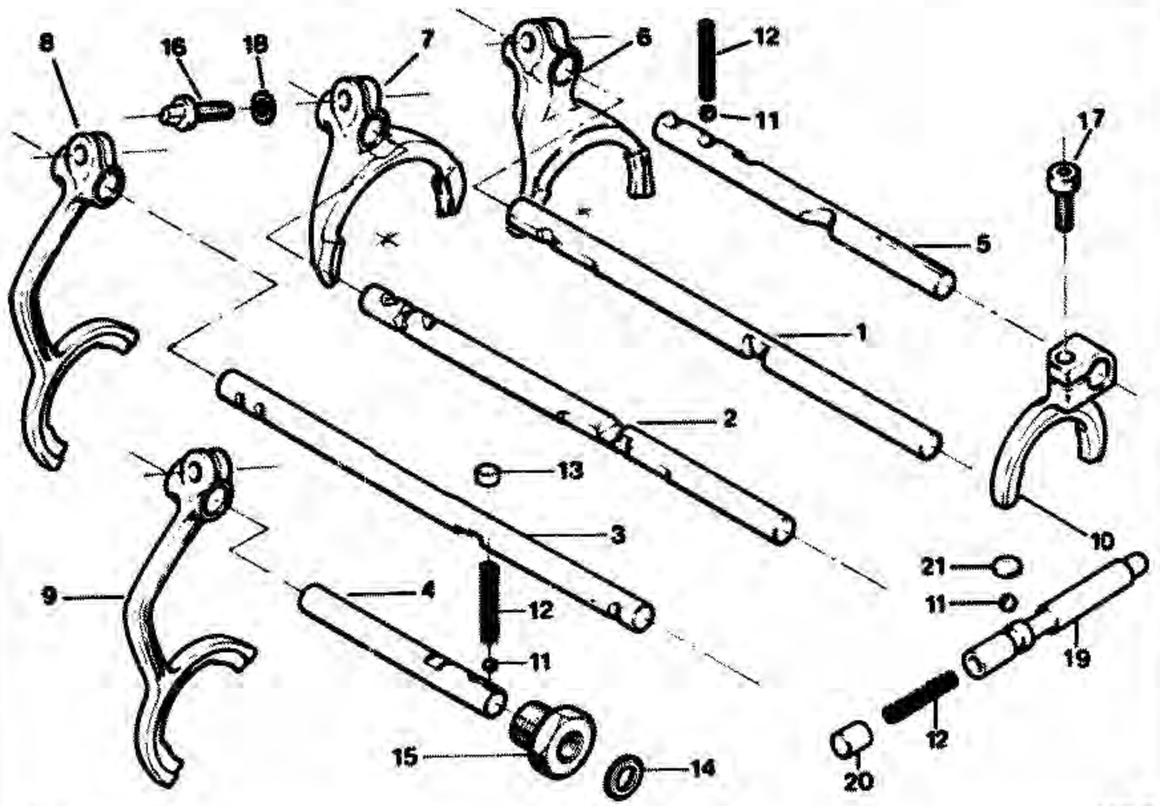
133 **BOITE DE VITESSES – AXES ET FOURCHETTES**
GETRIEBE – GABELN UND ACHSEN
1–334–20 **GEARBOX – FORKS AND SPINDLES**
CAJA DE VELOCIDADES – HORQUILLAS Y EJES
F–05 ↑ **SCATOLA CAMBIO – FORCELLE E ASTE**



133

I	NUMEROS		K	4 x 4	DESIGNATIONS
1	1AM	AM 334 1	1	1e - M. AR	**AXE** ACHSE SPINDLE EJE ASTA
2	1AM	AM 334 9	1	2e - 3e	**AXE** ACHSE SPINDLE EJE ASTA
3	1FF	75 498 238	1		**AXE D'OVERDRIVE** ACHSE F. SCHNELLGANG OVERDRIVE SPINDLE EJE DE SUPERMARCHA ASTA DELLA SOPRAVELOCITA
4	1FF	75 498 284	1		**AXE DE PONT AR.** ACHSE F. HINTERACHSE REAR AXLE SPINDLE EJE DEL PUENTE TRAS. ASTA DEL PONTE POST.
5	1FF	75 498 294	1		**AXE DE RÉDUCTEUR** ACHSE F. VORGELEGE REDUCTION GEAR SPINDLE EJE DEL REDUCTOR PERNO DEL RIDUTTORE
6	1AM	AM 334 6	1	1e - M. AR	**FOURCHETTE** GABEL FORK HORQUILLA FORCELLA
7	1FF	95 498 719	1		**FOURCHETTE** GABEL FORK HORQUILLA FORCELLA
8	1FF	75 498 237	1	4e	**FOURCHETTE D'OVERDRIVE** GABEL F. SCHNELLGANG OVERDRIVE FORK HORQUILLA SUPERMARCHA FORCELLA
9	1FF	75 498 282	1		**FOURCHETTE DE PONT AR.** GABEL F. HINTERACHSE REAR AXLE FORK HORQUILLA DEL PUENTE TR. FORCELLA PONTE POST.
10	1FF	75 498 293	1		**FOURCHETTE DE RÉDUCTEUR** GABEL F. VORGELEGE REDUCTION GEAR FORK HORQUILLA DEL REDUCTOR FORCELLA DEL RIDUTTORE
11	9RB	24 113 009	2	0,75	**BILLé** KUGEL BALL BOLA SFERA
12	1AM	AM 334 11	?		**RESSORT** FEDER SPRING MUELLE MOLLA
13	1FF	75 498 286	?		**PION** ZAPFEN DOWEL ESPIGA GRANO
14	9MA	22 459 009	1	ϕ 14 - 19	**JOINT** DICHTUNG SEAL JUNTA GUARNIZIONE

133 **BOITE DE VITESSES – AXES ET FOURCHETTES (Suite)**
GETRIEBE – GABELN UND ACHSEN (Forts.)
1-334-20 **GEARBOX – FORKS AND SPINDLES (Cont.)**
CAJA DE VELOCIDADES – HORQUILLAS Y EJES (Cont.)
F-06 ↑ **SCATOLA CAMBIO – FORCELLE E ASTE (Cont.)**



133

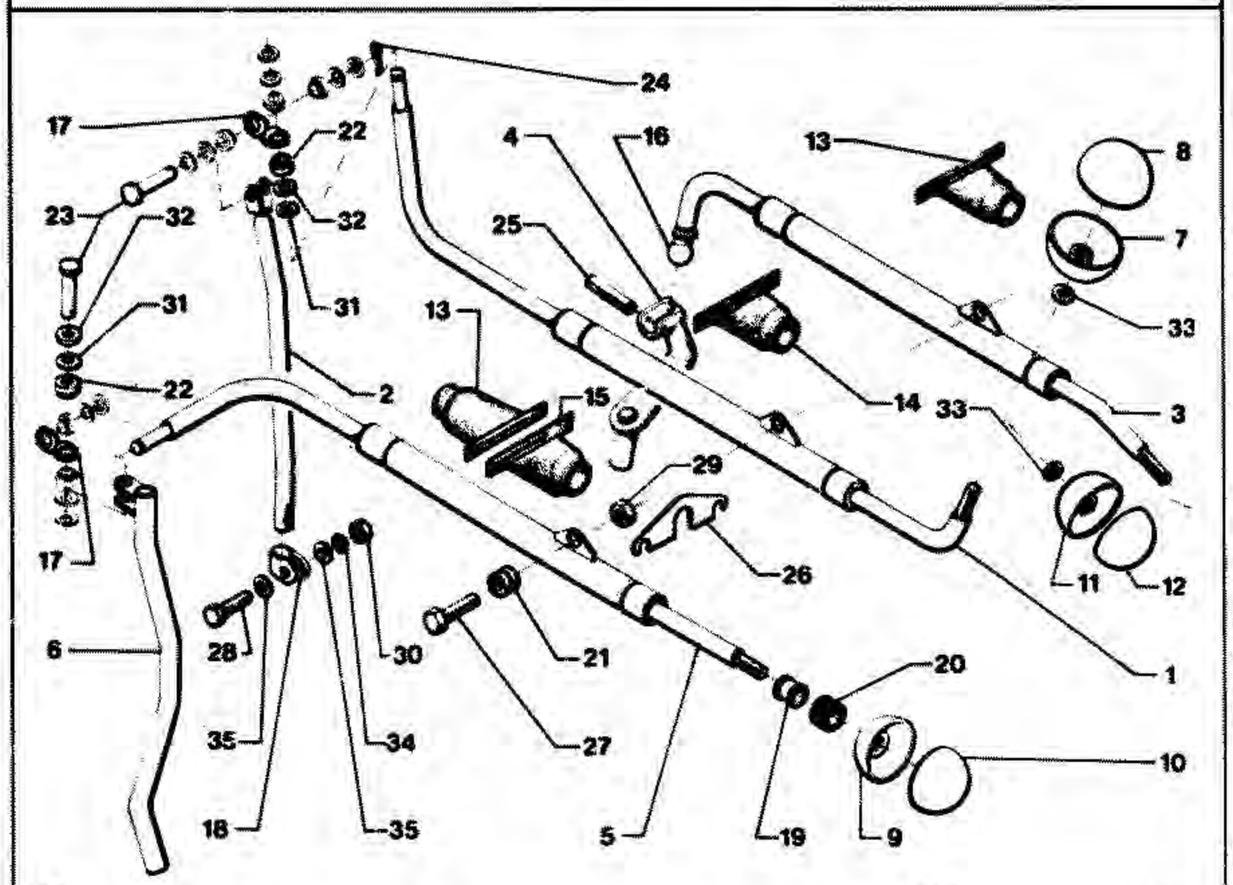
I	NUMEROS		K	4 x 4	DESIGNATIONS
15	1FF	75 498 283	1		**DOUILLE** BUECHSE BUSH CASQUILLO BOCCOLA
16	1AZ	26 228 109	5	ϕ 7 x 18	**VIS** SCHRAUBE SCREW TORNILLO VITE
17	2MA	26 214 109	1	CHC 8 x 1,25 - 35	–
18	1MA	7903 056 040	5	CR ϕ 7	**RONDELLE** SCHEIBE WASHER ARANDELA RONDELLA
19	1FF	75 498 299	1		**INTERLOCK** VERRIEGELUNGSSTUECK INTERLOCKING BOLT CERRO CHIAVISTELLO
20	1FF	75 498 302	1		**PION** ZAPFEN DOWEL ESPIGA GRANO
21	9TT	24 797 009	1		**BOUCHON** STOPFEN PLUG TAPON TAPPO

133

1-334-21

F-07 ↑

COMMANDE BOITE DE VITESSES
GETRIEBESCHALTGESTAENGE
GEAR-CHANGE CONTROL
MANDO DE CAJA DE VELOCIDADES
COMANDO CAMBIO MARCE



133

03-81

1-334-21

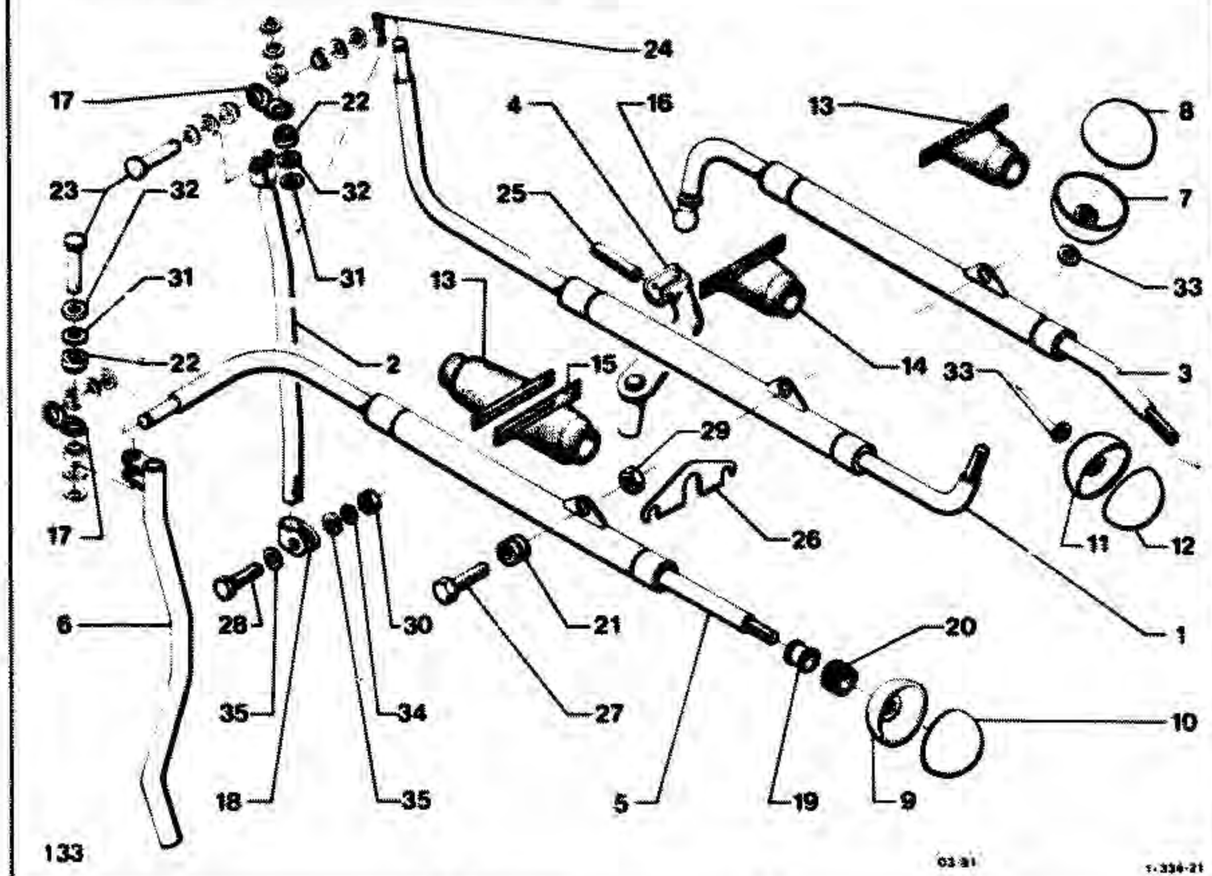
I	NUMEROS		K	4 x 4	DESIGNATIONS
1	1AA	AZ 334 025 E	1		**LEVIER Cde DE VITESSES COMPLET** SCHALTHEBEL CONTROL LEVER PALANCA MANDO COMPL. LEVA CAMBIO MARCE
2	1AY	AYB 334 3	1		**LEVIER** HEBEL LEVER PALANCA LEVA
3	1FF	95 498 449	1		**LEVIER COMMANDE DE RÉDUCTEUR** SCHALTHEBEL F. VORGELEGE REDUCTION GEAR CONTR. LEVER PALANCA MANDO REDUCTOR LEVA COMANDO RIDUTTORE
4	1FF	75 498 353	1		**LEVIER** SCHALTHEBEL CONTROL LEVER PALANCA LEVA
5	1FF	95 498 455	1		**LEVIER COMMANDE PONT AR.** SCHALTHEBEL F. HINTERACHSE REAR AXLE CONTROL LEVER PALANCA MANDO PUENTE TR. LEVA COMANDO PONTE POST.
6	1FF	75 498 355	1		**LEVIER** SCHALTHEBEL CONTROL LEVER PALANCA LEVA
7	1AY	AY 334 461 A	1	INF	**DEMI-BOULE** KNOPFHAELFTE HALF KNOB MEDIA BOLA SEMIPOMELLO **NOIRE**
8	1AY	AY 334 460 A	1	SUP	**NOIRE**
9	1CA	95 544 441	1	INF	**BLANCHE**
10	1CA	95 544 442	1	SUP	**BLANCHE**
11	1CA	95 544 443	1	INF	**ROUGE**
12	1CA	95 544 444	1	SUP	**ROUGE**
13	1AA	AZ 334 80	2	LAT	**JOINT** DICHTKAPPE SEALING CAP GUARDA POLVO PARAPOLVERE
14	1AY	AY 334 148 A	1	CENT	**ÉTANCHÉITÉ** DICHTKAPPE SEALING CAP GUARDA POLVO PARAPOLVERE
15	1FF	95 498 469	1		–
16	1AM	5 444 467	1		**ROTULE** KUGELSTUECK BALL PIECE ROTULA ROTULA
17	1AY	AY 334 51	2		**BIELLETTE** LASCHE CONNECTING LUG BIELETA BIELLETTA

133

1–334–21

F–08

COMMANDE BOITE DE VITESSES (Suite)
GETRIEBESCHALTGESTAENGE (Forts.)
GEAR-CHANGE CONTROL (Cont.)
MANDO DE CAJA DE VELOCIDADES (Cont.)
COMANDO CAMBIO MARCE (Cont.)



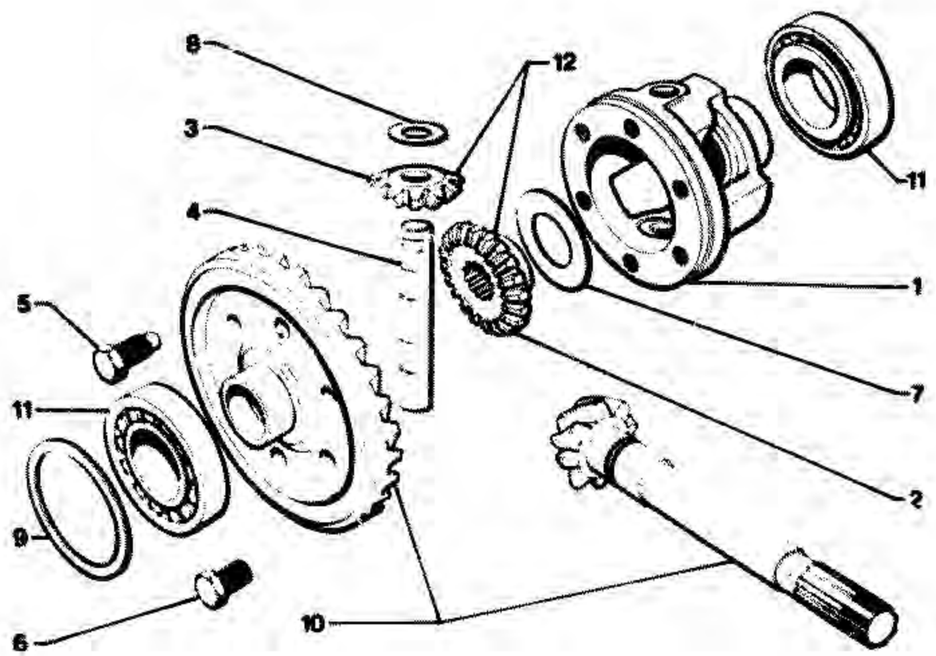
I	NUMEROS		K	4 x 4	DESIGNATIONS
18	1AM	AM 334 106	3		**COLLIER** SCHELLE COLLAR COLLAR COLLARE
19	1AA	A 334 81 A	1		**COUSSINET** LAGER BEARING COJINETE CUSCINETTO
20	1AA	A 334 57	1		**BAGUE** HUELSE BUSH CASQUILLO BOCCOLA
21	1AA	5 419 946	2		–
22	1AY	AY 334 73	2		–
23	4AA	5 417 536	2		**AXE** BOLZEN PIN EJE PERNO
24	9SM	22 421 019	2	ϕ 2 x 25	**GOUPILLE** PASSSTIFT PIN GRUPILLA COPIGLIA
25	1FF	7903 068 009	1		–
26	1FF	5 436 852	1		**CALE** SCHEIBE SHIM SUPLEMENTO SPESSORE
27	9GX	23 686 369	1	TH 6 x 28	**VIS** SCHRAUBE SCREW TORNILLO VITE
28	9AM	23 743 019	3	TH 7 x 30	–
29	9AA	25 601 029	1	HE 6 x 1,00	**ÉCROU** MUTTER NUT TUERCA DADO
30	9TT	25 261 023	3	HE 7 x 1,00	–
31	9TT	22 363 019	8	ϕ 6 x 14	**RONDELLE** SCHEIBE WASHER ARANDELA RONDELLA
32	6TT	26 240 229	8		–
33	1AY	AY 334 89	3		–
34	1VD	79 03 056 012	3	CR ϕ 7	–
35	9MA	22 962 039	6	¢ 7 · 14	–

133

1-343-10

F-09 ↑

DIFFÉRENTIEL
DIFFERENTIAL
DIFFERENTIAL
DIFERENCIAL
DIFFERENZIALE



133

I	NUMEROS		K	4 x 2 4 x 4	DESIGNATIONS
1	1AA	AZ 343 1	1	ϕ 10 x 1,25	**BOITIER** GEHAEUSE CASING CAJA SCATOLA
2	1FF	75 524 215	2	16 DENT. - 4 x 4	**PLANÉTAIRE** PLANETENRAD PLANET WHEEL PLANETARIO PLANETARIO
3	4FF	95 498 491	2	4 x 4	**SATELLITE** SATELLITENRAD SATELLITE PINION SATELITE SATELLITE
4	1AM	AM 343 4 A	1	ϕ 13 - LON 94	**AXE** ACHSE SPINDLE EJE PERNO
5	1AA	AZ 343 5	1	TH 10 x 28	**VIS** SCHAUBE SCREW TORNILLO VITE
6	1AA	A 343 6 B	5	TH 10 x 20 ▶ 6/74	–
	1GX	75 527 576	5	TH 10 x 21,5 6/74 ▶	–
7			?	28,25 x 52	**RONDELLE** SCHEIBE WASHER ARANDELA RONDELLA
	1AM	AM 343 7	?	E 1,35	–
	1AM	AM 343 7 B		E 1,47	–
	1AM	AM 343 7 D		E 1,59	–
	1AM	AM 343 7 F		E 1,71	–
8			?	13 x 28	–
	1AM	AM 343 8		E 1,47	–
	1AM	AM 343 8 B		E 1,61	–
	1AM	AM 343 8 D		E 1,75	–
	1AM	AM 343 8 F		E 1,89	–
	1AM	AM 343 8 H		E 2,03	–
	1AM	AM 343 8 J		E 2,17	–
	1AM	AM 343 8 L		E 2,31	–
9			?	62 x 72	–
	1AA	A 343 98		E 0,05	–
	1AA	A 343 98 A		E 0,10	–
	1AA	A 343 98 B		E 0,20	–
	1AA	A 343 98 C		E 0,50	–
	1AA	A 343 98 D		E 1,00	–
	1AA	AZ 343 198 A		E 0,12 9/70 ▶	–
	1AA	AZ 343 199 A	?	E 0,08 9/70 ▶	–
10	1AM	AM 344 01 F	1	C 8 x 31 - 4 x 2	**COUPLE CONIQUE** KEGELRAEDERPAAR CROWN WHEEL AND PINION GRUPO CONICO COPPIA CONICA
	1FF	75 498 231	1	8 x 33 - 4 x 4	–
11		26 204 699	2	35 x 72 x 17	**ROULEMENT** ROLLENLAGER ROLLER BEARING RODAMIENTO CUSCINETTO A RULLI
12	1AA	75 511 561	1	ENS - 4 x 2	**SATELLITES+PLANETAIRES** PLANETEN U. SATELLITENRAEDER SATELLITE AND PLANET GEARS SATELITES Y PLANETARIOS SATELLITI E PLANETARI

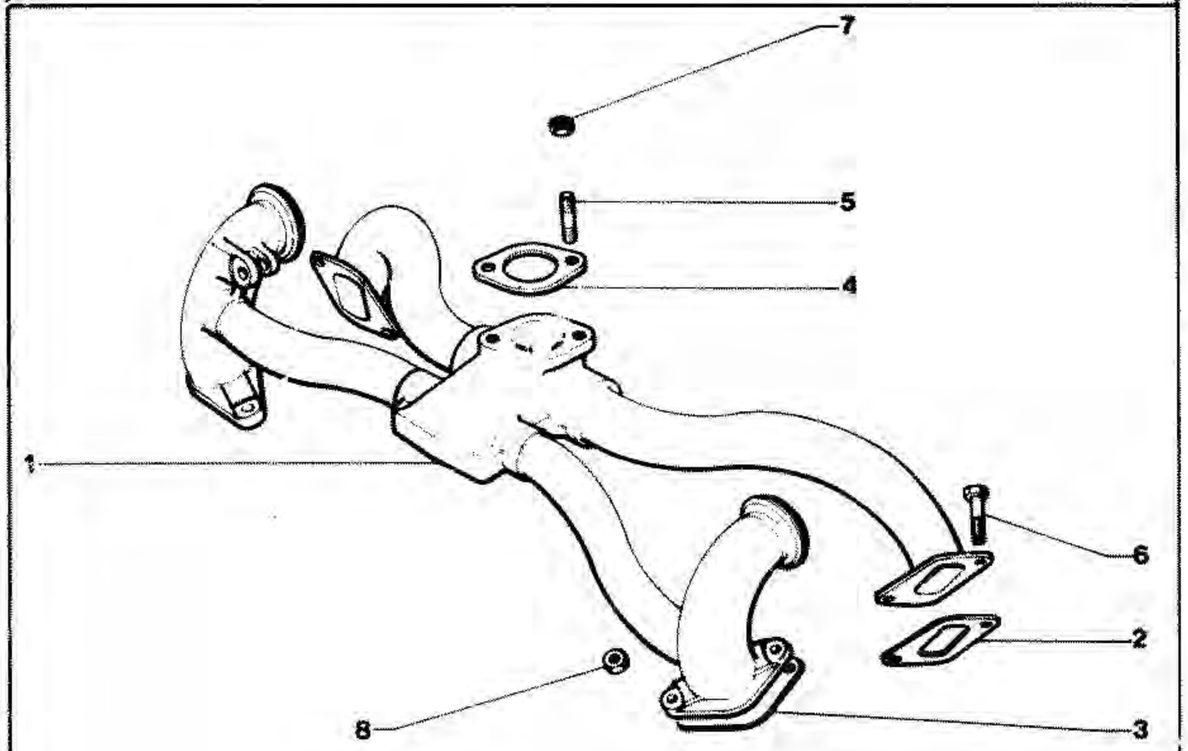
133 **TABLEAU DES VUES** 06/82 **GROUPE**
AUFSTELLUNG DER BILDER **GRUPPE**
TABLE OF PICTURES **GROUP II**
B–14 ↓ **TABLA DE VISTAS** **GRUPO**
TABELLA DELLE VEDUTE **GRUPPO**

SOUS-GROUPE / UNTERGRUPPE / SUBGROUP / SUBGRUPO / SOTTOGRUPPO	Nº / Nr / Nº / Nº / Nº	VUE / BILD / PICTURE / VISTA / VEDUTA
TUBULURE ADMISSION – ÉCHAPPEMENT		
EIN-AUSLASSKRUEMMER		
INLET AND EXHAUST MANIFOLD		
COLECTOR DE ADMISION Y ESCAPE		
COLLETTORE ASPIRAZIONE SCARICO		
– ▶ 7/78	2-141-10	H-02
– 7/78 ▶	2-141-11	H-03
COMMANDE D'ACCÉLÉRATEUR		
GASHEBELGESTAENGE		
ACCELERATOR CONTROL		
MANDO DE ACELERADOR		
COMANDO ACCELERATORE		
– ▶ 7/78	2-142-10	H-04
– 7/78 ▶	2-142-20	H-06
CARBURATEUR «SOLEX» = **		
VERGASER «SOLEX» = **		
CARBURETTOR «SOLEX» = **		
CARBURADOR «SOLEX» = **		
CARBURATORE «SOLEX» = **		
– NÉCESSAIRE RÉPARATION = *		
– REPARATURSAETZE = *		
– REPAIR KITS = *		
– NECESERES DE REPARACION = *		
– OCCORRENTI RIPARAZIONE = *		
– ** EMBNOR 7/72 ▶ 7/78	2-143-10	H-07
– ** EMBCEN 7/72 ▶ 7/78	2-143-11	H-08
– * EMBNOR - EMBCEN 7/72 ▶ 7/78	2-143-12	H-09
– ** EMBNOR 7/78 ▶	2-143-13	H-10
– * EMBNOR 7/78 ▶	2-143-14	H-11
FILTRES A AIR		
LUFTFILTER		
AIR FILTERS		
FILTROS DE CAIRE		
FILTRI DELL'ARIA		
– ▶ 7/78	2-171-10	H-12 H-13
– (I) 9/69 ▶ 11/75	2-171-20	H-14
– (CH) 12/69 ▶ 11/75 7/78 ▶	2-171-30	H-15

ALLUMEUR		
ZUENDVERTEILER		
IGNITION DISTRIBUTOR		
DISTRIBUDOR DE ENCENDIDO		
SPINTEROGENO		
– «DUCELLIER»	2-211-10	J-15
– «FEMSA» 6/75 ▶	2-211-20	J-13
– «DUCELLIER» - ARMÉE 24 V	2-211-30	J-12
BOBINE – BOUGIE – FIL DE BOUGIE		
ZUENDSPULE - SATZ ZUENDKABEL		
IGNITION COIL - LEAD ASSY SPARK		
BOBINA - HAZ DE CABLES - BUJIAS		
BOBINA - FASCIO CAVETTI-CANDELE		
–	2-212-10	J-11
– ARMÉE 24 V	2-212-20	J-10
EMBRAYAGE NORMAL		
NORMALKUPPLUNG		
NORMAL CLUTCH		
EMBRAGUE NORMAL		
FRIZIONE NORMALE		
– 4 x 2 - 4 x 4 ▶ 4/82	2-312-10	J-09
EMBRAYAGE AUTOMATIQUE		
FLIEHKRAFTKUPPLUNG		
CENTRIFUGAL CLUTCH		
EMBRAGUE CENTRIFUGO		
FRIZIONE CENTRIFUGA		
– ▶ 4/82	2-312-20	J-08 J-07
EMBRAYAGE A DIAPHRAGME		
EISENMEMBRANKUPPLUNG		
DIAPHRAGM CLUTCH		
EMBRAGUE DE DIAFRAGMA		
FRIZIONE A DIAFRAMMA		
– 4 x 2 4/82 ▶	2-312-30	J-06
RÉGULATEUR - FIX. ALTERN. - COURROIE		
REGLER-RIEMEN BEFEST. DER LIMA		
REGULATOR BELT - ALTERN. SECUR.		
REGULADOR-CORREA-SUJ. ALTERN.		
REGOLATORE-CINGHIA-FIS.ALTERN.		
–	2-532-10	J-05
ALTERNATEUR		
LICHTMASCHINE		
ALTERNATOR		
ALTERNADOR		
ALTERNATORE		
– «DUCELLIER» 12 V ▶ 7/74	2-532-20	J-04 J-03
– «DUCELLIER» 12 V 7/74 ▶	2-532-20-A	J-02 J-01
– «PARIS-RHONE» 12 V ▶ 10/73	2-532-30	K-01
– «PARIS-RHONE» 12 V 10/73 ▶	2-532-30-A	K-02 K-03
– P-R - ARMÉE 24 V ▶ 4/74	2-532-40	K-05
– P-R - ARMÉE 24 V 4/74 ▶	2-532-40-A	K-06
– «FEMSA» 12 V 2/75 ▶	2-532-50	K-07
– «ISKRA»	2-532-60	K-08

DÉMARREUR		
ANLASSER		
STARTER MOTOR		
ARRANCADOR		
MOTORINO AVVIAMENTO		
– «DUCELLIER» 12 V ▶ 12/71	2-533-10	K-09 K-10
– «DUCELLIER» 12 V 12/71 ▶ 12/74	2-533-10-A	K-11 K-12
– «DUCELLIER» 12 V 12/74 ▶	2-533-10-B	K-13 K-14
– «PARIS-RHONE» 12 V ▶ 12/71	2-533-20	K-15 L-15
– «PARIS-RHONE» 12 V 12/71 ▶ 9/78	2-533-20-A	L-14 L-13
– «PARIS-RHONE» 12 V 9/78 ▶	2-533-21	L-11 L-10
– «ISKRA» 12 V 12/71 ▶ 9/76	2-533-30	L-08 L-07
– «ISKRA» 12 V 9/76 ▶	2-533-31	L-06 L-05
– «FEMSA» 12 V 7/73 ▶	2-533-40	L-04 L-03
– P-R - ARMÉE 24 V	2-533-50	L-02

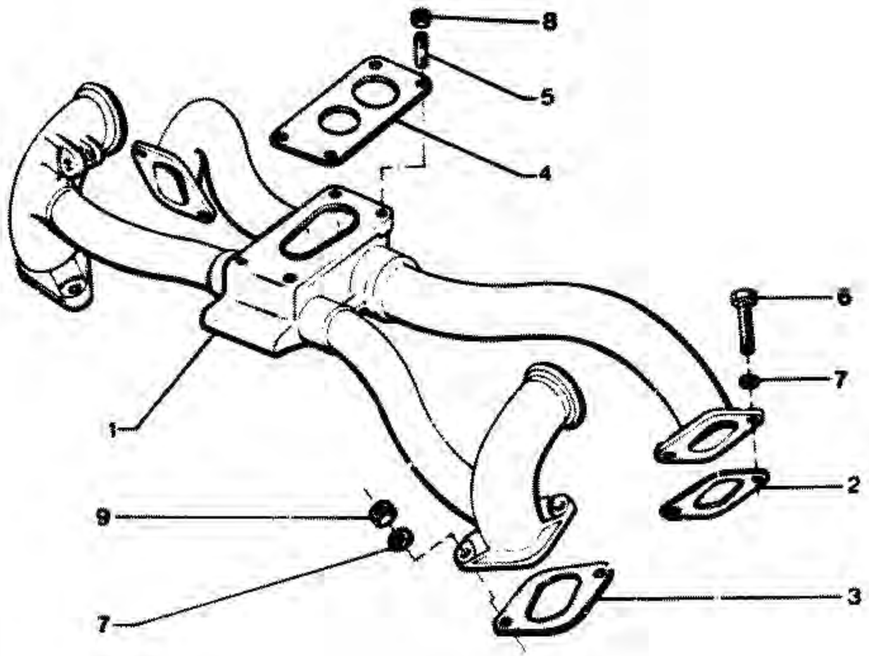
133 **TUBULURE – ADMISSION – ÉCHAPPEMENT**
EIN-UND AUSLASSKRUEMMER
2–141–10 **INLET AND EXHAUST MANIFOLD**
COLECTOR DE ADMISION Y ESCAPE
H–02 ↑ **COLLETTORE ASPIRAZIONE E SCARICO**



133 2841_10

I	NUMEROS		K	▶ 7/78	DESIGNATIONS
1	2AM	AM 141 1 J	1	ADM ϕ 33 x 36 ▶ 3/75	**TUBULURE** KRUEMMER MANIFOLD COLECTOR COLLETTORE
	2AA	5 456 443	1	ADM ϕ 28 x 21 3/75 ▶	–
2	2AM	*AM 141 2 D* RP 75 491 225	2	1º - ADM	**JOINT** DICHTUNG GASKET JUNTA GUARNIZIONE
	2AA	75 491 225	2	2º - ADM	–
3	2AM	*AM 141 2 E* RP 75 491 352	2	1º - ÉCH - ENT 63	**JOINT** DICHTUNG GASKET JUNTA GUARNIZIONE
	2AA	75 491 352	2	2º - ÉCH - ENT 63	–
4	2AA	5 490 486	1	ϕ 33 - E 5 4/75 ▶ RMP	**ENTRETOISE** ZWISCHENFLANSCH SPACER FLANGE SEPARADOR DISTANZIALE
5	2TT	26 161 509	4	ϕ 8 x 1,25 - 37	**GOUJON** STIFTSCHRAUBE STUD ESPARRAGO PRIGIONIERO
6	9GX	23 720 019	4	TH 7 x 25	**VIS** SCHRAUBE SCREW TORNILLO VITE
7	9MA	25 242 009	2	HE 8 x 1,25	**ÉCROU** MUTTER NUT TUERCA DADO
8	9GX	25 210 089	4	HE 7 x 1,00	–

133 **TUBULURE ADMISSION – ÉCHAPPEMENT**
EIN-UND AUSLASSKRUEMMER
2–141–11 **INLET AND EXHAUST MANIFOLD**
COLECTOR DE ADMISION Y ESCAPE
H–03 ↑ **COLLETTORE ASPIRAZIONE E SCARICO**



133 2-141-11

I	NUMEROS		K	7/78 ▶	DESIGNATIONS
1	2AM	AM 141 1 K	1		**TUBULURE** KRUEMMER MANIFOLD COLECTOR COLLETTORE
2	2AM	*AM 141 2 D* RP 75 491 225	2	1º - ADM 28,3 x 43,75	**JOINT** DICHTUNG GASKET JUNTA GUARNIZIONE
	2AA	75 491 225	2	2º - ADM 28,5 x 43,5	–

3	2AM	*AM 141 2 E* RP 75 491 352	2	1º - ÉCH - ENT 63	**JOINT** DICHTUNG GASKET JUNTA GUARNIZIONE
	2AA	75 491 352	2	2º - ÉCH - ENT 63	–
4	2AA	75 490 505	1	E 7	**ENTRETOISE** ABSTANDSSTUECK SPACER SEPARADOR DISTANZIALE
5	2TT	26 161 509	2	ϕ 8 x 1,25 - 37	**GOUJON** STEHBOLZEN STUD ESPARRAGO PRIGIONIERO
	2TT	26 161 619	2	ϕ 8 x 1,25 - 42	–
6	9TT	23 720 319	4	TH 7 x 25	**VIS** SCHRAUBE SCREW TORNILLO VITE
7	1VD	79 03 056 012	8	CRϕ 7	**RONDELLE** SCHEIBE WASHER ARANDELA RONDELLA
8	1AZ	26 150 909	4	HE 8 x 1,25 - H 6,5	**ÉCROU** MUTTER NUT TUERCA DADO
9	9GX	25 210 089	4	HE 7 x 1,00	–

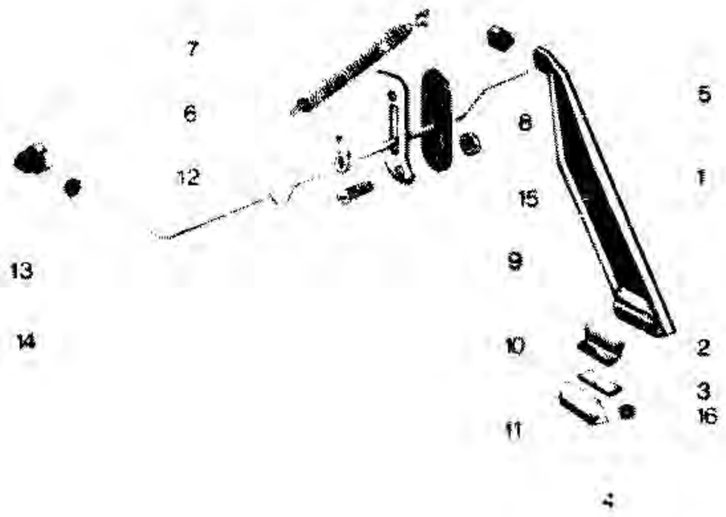
133

2–142–10

H -04

COMMANDE D'ACCÉLÉRATEUR
GASHEBELGESTAENGE
ACCELERATOR CONTROL
MANDO DE ACELERADOR
COMANDO ACCELERATORE

06/82



133 2-142-10

I	NUMEROS		K	▶ 7/78	DESIGNATIONS
1	2AM	AM 142 1 A	1	▶1/72	**PÉDALE** GASPEDAL PEDAL PEDAL PEDALE
	2AA	AZ 142 301 A	1	1/72▶	–
			1	ARMÉE 9/71▶	–
2	2AY	*AY 142 395 A*	1	NFP ▶11/70	**SUPPORT** TRAEGER BRACKET SOPORTE SUPPORTO
	2AY	*AY 142 395 B* RP 75 529 037	1	11/70▶	–

3	2AY	AY 142 393 A	1	11/70▶	**PLAQUETTE** PLAKETTE PLATE PLAQUETA PLACCHETTA
4	2AA	AZ 142 107	1	LON 43 - «NYLON»	**PALIER** LAGERUNG SUPPORT PIECE SOPORTE SUPPORTO
5	2AA	A 142 83	1	CC	–
6	2MA	75 514 904	1	ϕ 12	**RESSORT** FEDER SPRING MUELLE MOLLA
7	2AA	75 420 121	1		**ATTACHE** EINHAENGKLAMMER TAB GRAPA ENGANCHE ATTACCO
8	2AY	AY 142 380 A	1		**TIGE** DRUCKSTANGE ROD VARILLA ASTA
9	2AK	AK 142 90	1	CC - LON 70	**JOINT** DICHTUNG SEAL JUNTA GUARNIZIONE
10	2AK	AK 142 89 A	1		**CONTREPLAQUE** GEGENBLECH COUNTERPLATE CONTRAPLACA CONTROPLACCA
11	9TT	23 660 319	4	TH 5 x 14	**VIS** SCHRAUBE SCREW TORNILLO VITE
12	2AA	5 420 540	1		**ATTACHE** LASCHE TAB ENGANCHE ATTACCO
13	2AA	5 420 120	1		**AGRAFE** KLAMMER CLIP GRAPA GRAFFETTA
14	2AA	5 420 125	1	ϕ 3 x 10 x 2	**RONDELLE FEUTRE** FILTZSCHEIBE FELT WASHER ARANDELA FIELTRO RONDELLA FELTRO
15	9TT	25 259 019	2	HE 5 x 0,80	**ÉCROU** MUTTER NUT TUERCA DADO
16	9CA	25 324 019	3	HEF 4 x 0,70 11/70▶	–

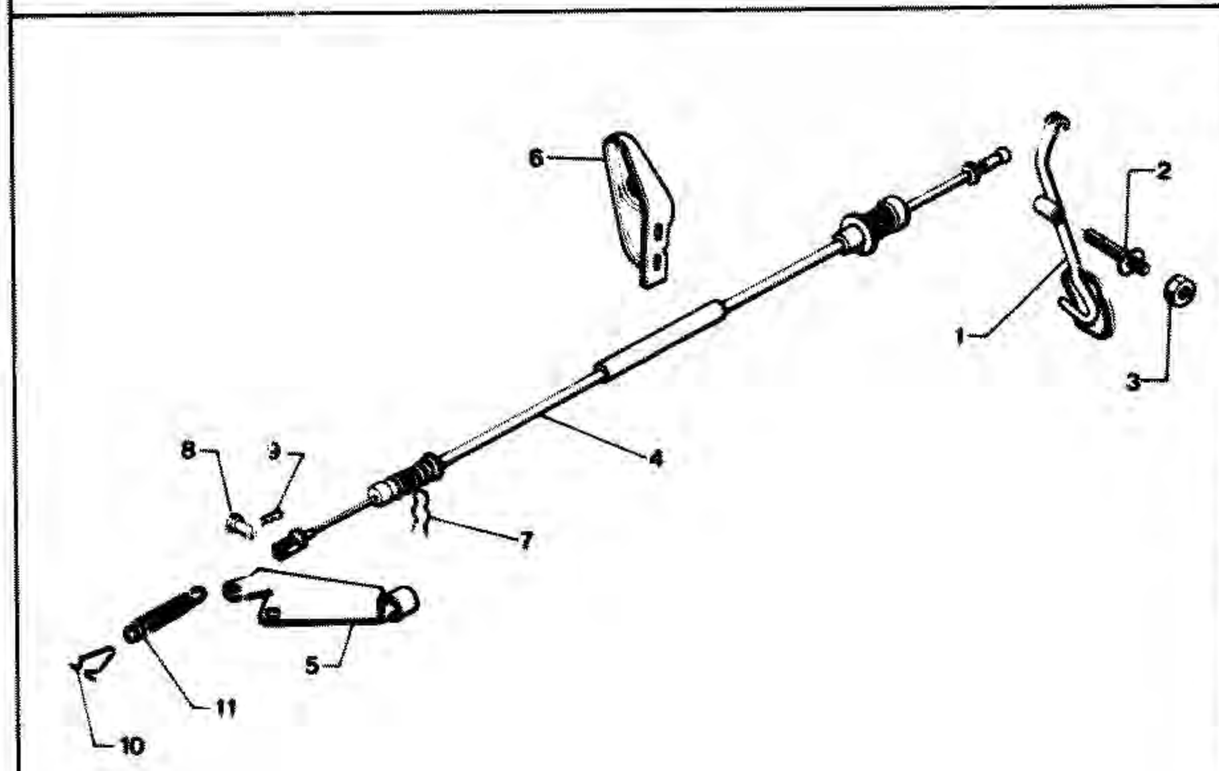
133

2–142–20

H–06

COMMANDE D'ACCÉLÉRATEUR
GASHEBELGESTAENGE
ACCELERATOR CONTROL
MANDO DE ACELERADOR
COMANDO ACCELERATORE

06/82



133

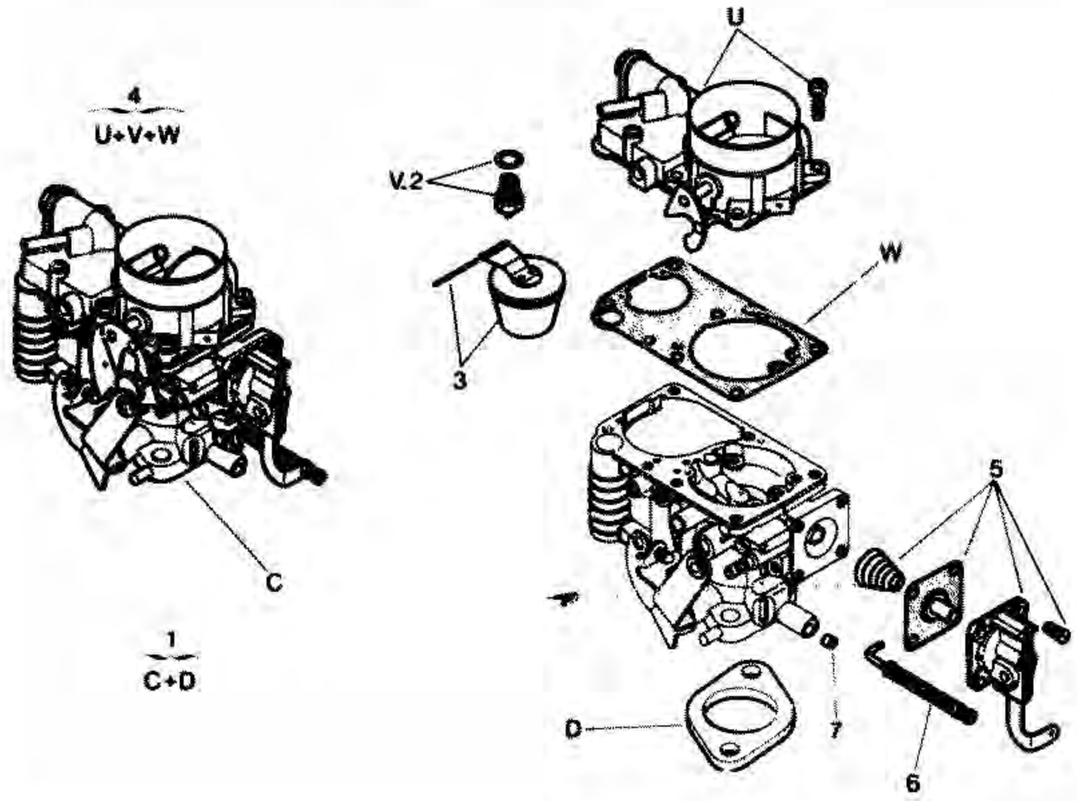
I	NUMEROS		K	7/78 ▶	DESIGNATIONS
1	2CA	75 526 883	1		**PÉDALE** GASPEDAL PEDAL PEDAL PEDALE
2	2AY	75 515 541	1	ϕ 9 x 1,25 - F 12 - F 32	**AXE** BOLZEN PIN EJE PERNO
3	9GX	25 223 009	1	HE 9 x 1,25	**ÉCHOU** MUTTER NUT TUERCA DADO
4	2CA	75 492 414	1	1º - LON 633	**CABLE COMPLET** BETAETIGUNGSZUG CONTROL CABLE CABLE DE MANDO CAVO DI COMANDO
	2CA	75 492 415	1	2ºº- LON 633	–
5	2AM	5 419 225	1	4 x 2 ▶ 10/81 4 x 4 ▶ 1/81	**SUPPORT ARRET DE GAINE** HALTEBLECH BRACKET SOPORTE SUPPORTO
	2AA	95 576 962	1	4 x 2 10/81 ▶	–
	2CA	95 542 435	1	4 x 4 1/81 ▶	–
6	2CA	75 528 607	1		**PLAQUE D'ARRET SUR TABLIER** HALTERPLATTE AM S-BLECH STOP PLATE ON SCUTTLE PLACA RETEN SOBRE SALPIC. PLACCA ARRESTO SU PARATIA
7	2MA	79 03 066 995	1		**ÉPINGLE ARRET DE GAINE** SPANGE CLIP GRAPA GRAFFETTA
8	2AM	AM 142 67	1		**AXE** BOLZEN PIN EJE PERNO
9	7GX	79 03 066 999	1		**AGRAFE** KLAMMER CLIP HORQUILLA FORCELLINA
10	2AA	75 420 121	1		–
11	2AM	75 420 119	1		**RESSORT** FEDER SPRING MUELLE MOLLA

133

2–143–10

H–07 ↑

CARBURATEUR «SOLEX»
VERGASER
CARBURETOR
CARBURADOR
CARBURATORE



1-33

2-143-10

I	NUMEROS	K	EMBNOR 7/72►7/78	DESIGNATIONS
1	2AA		5 501 069	1
				12 725 000
				34 PICS - 10
				REP 193
				RMP
				5 414 314 ► *3/75*
				12 254 000
				34 PICS - 6
				REP 123
				5 467 587
				3/75 ► *7/75*
				12 561 000
				34 PICS - 6
				REP 164
				5 477 810
				7/75 ► *7/76*
				12 634 000
				34 PICS - 6
				REP 175
2	2AA		5 478 724	1 RMP 7/75►
3	2CA		5 537 028	1 ► 7/76
	2VD		95 533 290	1 7/76►
4	2AA		5 437 085	1 ► 7/76
	2AA		5 504 889	1 7/76►
5	2AA		5 504 891	1 RMP 7/76►
6	2AA		5 437 079	1
7	2GX		75 489 718	1 ϕ EXT 6,70 - H 4 7/76 ►

CARBURATEUR
VERGASER
CARBURETOR
CARBURADOR
CARBURATORE

POINTEAU AVEC JOINT
NADELVENTIL MIT DICHTUNG
NEEDLE VALVE WITH SEAL
AGUJA CON JUNTA
SPILLO CON GUARNIZIONE

FLOTTEUR
SCHWIMMER
FLOAT
FLOTADOR
GALLEGGIANTE

–

DESSUS CUVE
DECKEL
COVER
TAPA
COPERCHIO

–

POMPE COMPLETE
KOMPLETTE PUMPE
COMPLETE PUMP
BOMBA COMPLETA
POMPA COMPLETA

TRINGLE DE POMPE
PUMPENGESTAENGE
PUMP ROD
VARILLA DE BOMBA
ASTINA DELLA POMPA

BOUCHON D'INVIOLABILITE
PLOMBIERTER STOPFEN
INVIOLABILITY PLUG
TAPON DE INVIOLABILIDAD
TAPPO DI INVIOLABILITA

NOTA : POUR CARBURATEUR ►7/72 VOIR «SOLEX»
ANM. : DIE SOLEX-VERGASER ►7/72 SIND IN DIESEM KATALOG NICHT ENTHALTEN
NOTE : FOR CARBURETORS ►7/72 DO APPLY TO THE MAKERS
NOTA : PARA CARBURADORES ►7/72 DIRIJANSE A SOLEX
NOTA : PER CARBURATORI ►7/72 RIVOLGERSI A SOLEX

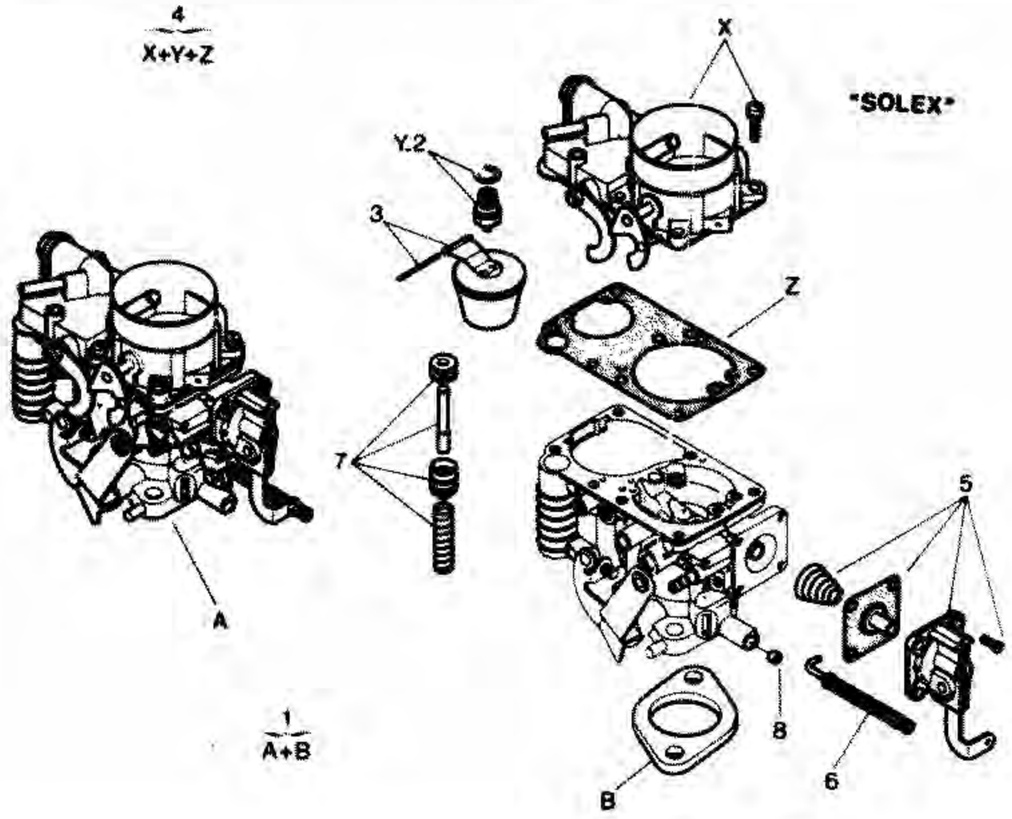
133

2–143–11

H–08 ↑

CARBURATEUR «SOLEX»
VERGASER
CARBURETOR
CARBURADOR
CARBURATORE

09/82



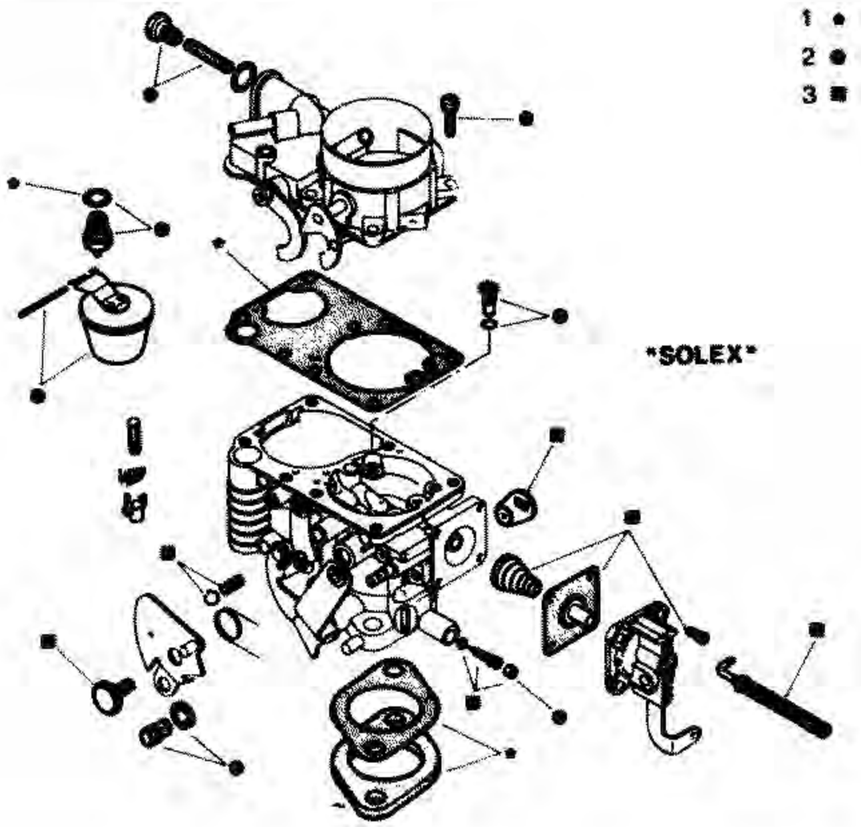
I	NUMEROS	K	EMBCEN 7/72►7/78	DESIGNATIONS

NOTA : POUR CARBURATEUR ►7/72 VOIR «SOLEX»
ANM. : DIE SOLEX-VERGASER ►7/72 SIND IN DIESEM KATALOG NICHT ENTHALTEN
NOTE : FOR CARBURETORS► 7/72 DO APPLY TO THE MAKERS
NOTA : PARA CARBURADORES ►7/72 DIRIJANSE A SOLEX
NOTA : PER CARBURATORI ► 7/72 RIVOLGERSI A SOLEX

1	2AA	5 501 070	1	12 726 000 34 PICS - 10 REP 194 RMP	7/76 ►	**CARBURATEUR** VERGASER CARBURETOR CARBURADOR CARBURATORE
				5 414 315 *12 255 000* *34 PICS-6* *REP 124* *5 467 588*	*► 3/75*	
					3/75 ► 7/75	
				12 562 000 *34 PICS-6* *REP 175* *5 477 811*		
					7/75 ► 7/76	
				34 PICS-6 *REP 176*		
2	2AA	5 478 724	1	RMP	7/75 ►	**POINTEAU AVEC JOINT** NADELVENTIL MIT DICHTUNG NEEDLE VALVE WITH SEAL AGUJA CON JUNTA SPILLO CON GUARNIZIONE
3	2CA	5 537 028	1		► 7/76	**FLOTTEUR** SCHWIMMER FLOAT FLOTADOR GALLEGGIANTE
	2VD	95 533 290	1		7/76 ►	–
4	2AA	5 437 086	1		►7/76	**DESSUS CUVE** DECKEL COVER TAPA COPERCHIO
	2AA	5 504 890	1		7/76 ►	–
5	2AA	5 504 891	1	RMP	7/76 ►	**POMPE COMPLETE** KOMPLETTE PUMPE COMPLETE PUMP BOMBA COMPLETA POMPA COMPLETA
6	2AA	5 437 079	1			**TRINGLE DE POMPE** PUMPENGESTAENGE PUMP ROD VARILLA DE BOMBA ASTINA DELLA POMPA
7	2AM	5 437 081	1			**FREIN DE RALENTI** LEERLAUFBREMSE IDLING DAMPER FRENO DE RALENTI FRENO DEL MINIMO
8	2GX	75 489 ?18	1	ϕ EXT 6,70 - H 4	7/76 ►	**BOUCHON D'INVIOLABILITÉ** PLOMBIERTER STOPFEN INVIOLABILITY PLUG TAPON DE INVIOLABILIDAD TAPPO DI INVIOLABILITA

06/82

133 CARBURATEUR «SOLEX» – NÉCESSAIRE RÉPARATION
SOLEX-VERGASER – REPARATURNECESSAIRE
2–143–12 SOLEX CARBURETTOR – REPAIR KIT
CARBURADOR SOLEX – NECESER REPARACION
H–09↑ CARBURATORE SOLEX – OCCORRENTE RIPARAZIONE



I	NUMEROS		K	EMBNOR EMBCEN 7/72▶7/78	DESIGNATIONS
1	2AA	5 451 055	1	ENS	**JOINTS** DICHTUNGEN SEALS JUNTAS GUARNIZIONI

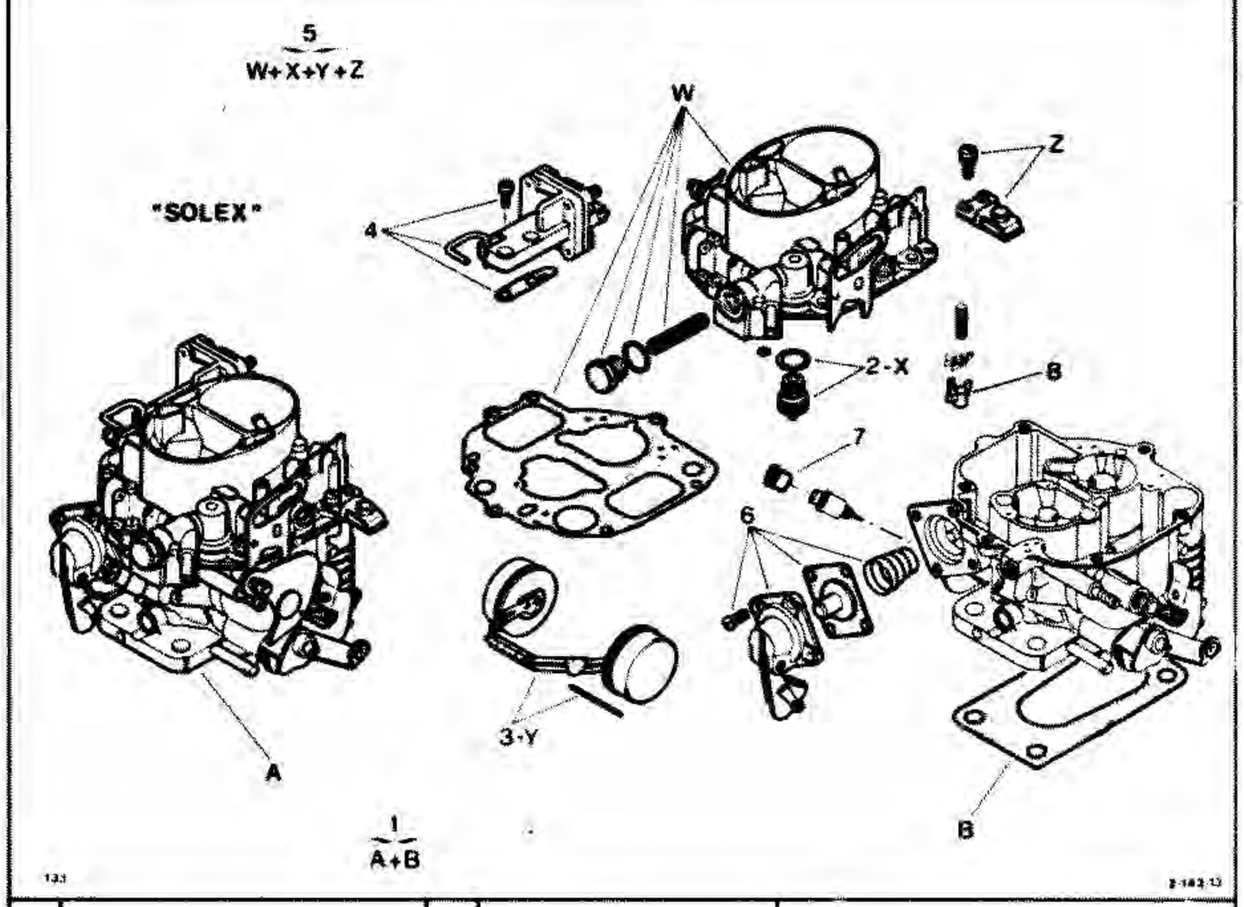
					KIT DE RÉPARATION (SANS JOINTS) REPARATURSATZ (OHNE DICHTUNGEN) REPAIR OUT-FIT. (W/O SEALS) NECESER DE REPARACION (SIN JUNTAS) OCCORRENTE RIPARAZIONE (SENZA GUARNIZIONI)
2	2AA	75 517 320	1		**– DE DESSUS DE CUVE** – F. GEHAEUSEDECKEL – F. CHAMBER COVER – DE TAPA DE CUBA – PER COPERCHIO VASCHETTA
3	2AA	75 517 321	1	▶ 3/75	**– DE CORPS DE CUVE** – F. SCHWIMMERGEHAEUSE – F. FLOAT CHAMBER – DE CUERPO – PER CORPO VASCHETTA
	2AA'	75 517 322	1	3/75 ▶	–

133

2-143-13

H-10 ↑

CARBURATEUR «SOLEX»
VERGASER
CARBURETOR
CARBURADOR
CARBURATORE



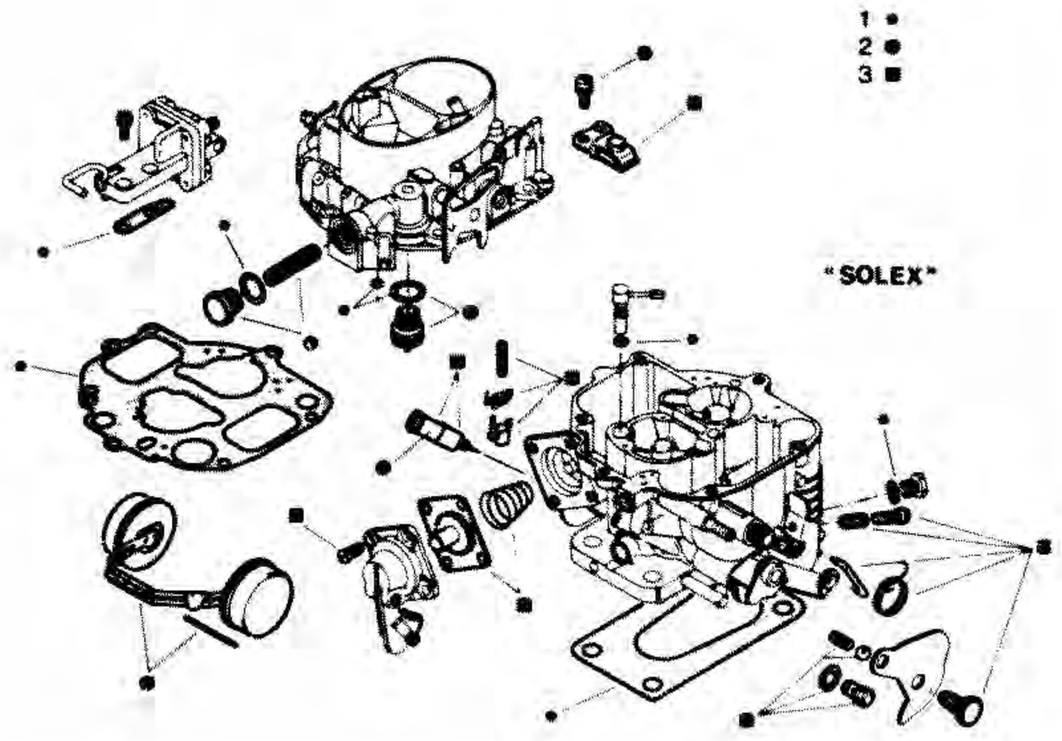
I	NUMEROS		K	EMBNOR 7/78 ►	DESIGNATIONS
1	2AM	5 501 073	1	4 x 2 ► 6/80 12 719 000 TYPE 26/35 - CSIC REP 197	**CARBURATEUR** VERGASER CARBURETOR CARBURADOR CARBURATORE
	2CA	95 545 941	1	4 x 4 4 x 2 6/80 ► 12 992 000 TYPE 26/35 - CSIC REP 225	– –

2	2AM	5 468 485	1		►9/81	**POINTEAU A BILLE** KUGELVENTIL BALL VALVE VALVULA DE BOLA VALVOLA A SFERA
	2VD	95 577 882	1		9/81 ►	–
3	2GX	5 437 082	1			**FLOTTEUR ASSEMBLÉ** SCHWIMMER, INSGESAMT FLOAT ASS'. FLOTADOR UNIDO GALLEGGIANTE ASSIEMATO
4	2AM	5 437 080	1	ENS		**POMPE COMPLETE** KOMPLETTE PUMPE COMPLETE PUMP BOMBA COMPLETA POMPA COMPLETA
5	2AM	5 437 092	1	REP 197	► 6/80	**DESSUS CUVE COMPLET** DECKEL COVER TAPA COPERCHIO
	2RB	5 506 043	1	REP 225	► 6/80	–
	2AA	95 568 479	1	5/80	► 9/81	–
	2AA	95 582 995	1		9/81 ►	–
6	2RB	5 506 042	1	ENS REP 225	► 6/80	**CAPSULE D'ASSISTANCE DE VOLET DE STARTER** BETAETIGUNGSDOSE FUER STARTERKLAPPE ASSISTANCE UNIT FOR CHOKE CONTROL CAPSULA DE ASISTENCIA DE MARIPOSA DE STARTER CAPSULA ASSISTENZA PER FARFALLA STARTER
	2AA	95 568 478	1		6/80 ►	–
7	2AM	5 501 075	1	2ϕ EXT 9,2 - 10 H 13,4		**BOUCHON D'INVIOLABILITÉ** PLOMBIERTER STOPFEN INVIOLABILITY PLUG TAPON DE INVIOLABILIDAD TAPPO DI INVIOLABILITA
8	2AA	5 507 643	1			**CAPUCHON BUTÉE PAPILLON** KAEPPCHEN F. DROSSELKLAPPE CAP F. THROTTLE STOP CAPUCHON TOPE MARIPOSA CAPPUCCIO REGGISP. FARF.

133 CARBURATEUR «SOLEX» – NECESSAIRE RÉPARATION

06/82

SOLEX-VERGASER – REPARATURNECESSAIRE
2–143–14 SOLEX CARBURETTOR – REPAIR KIT
CARBURADOR SOLEX – NECESER REPARACION
H–11 ↑ CARBURATORE SOLEX – OCCORRENTE RIPARAZIONE



I	NUMEROS		K	EMBNOR 7/78 ▶	DESIGNATIONS
1	2AM	5 451 034	1	ENS	**JOINTS** DICHTUNGEN SEALS JUNTAS GUARNIZIONI

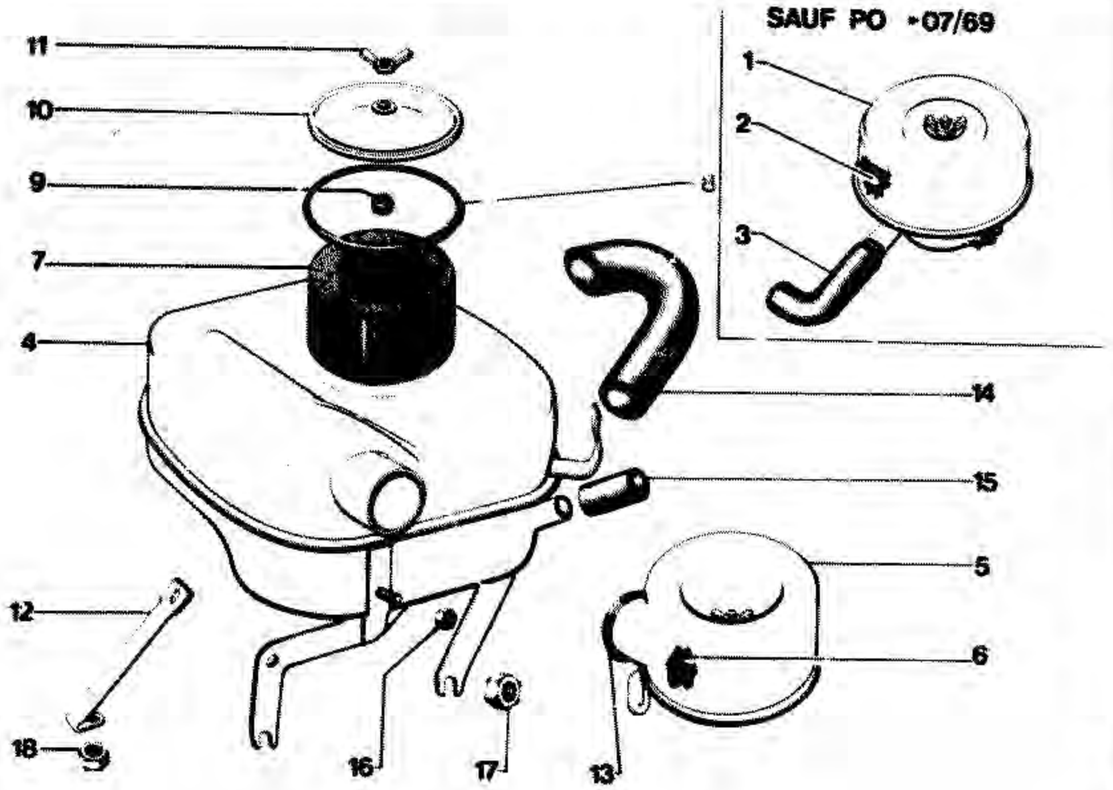
					KIT DE RÉPARATION SANS JOINTS REPARATUR-SATZ OHNE DICHT. REPAIR KIT W/O SEALS NECESER SIN JUNTAS OCCORRENTE SENZA GUARNIZ.
2	2AM	75 515 609	1	▶ 9/81	**– DESSUS DE CUVE** – GEHAEUSEDECKEL – CHAMBER COVER – TAPA DE CUBA – COPERCHIO VASCHETTA
	2VD	95 577 884	1	9/81 ▶	–
3	2AM	75 515 610	1		**– CORPS DE CUVE** – SCHWIMMER GEHAEUSE – FLOAT CHAMBER – CUERPO DE CUBA – CORPO VASCHETTA

133

2-171-10

H-12

FILTRE A AIR
LUFTFILTER
AIR FILTER
FILTRO DE AIRE
FILTRO DELL'ARIA



133

03'97

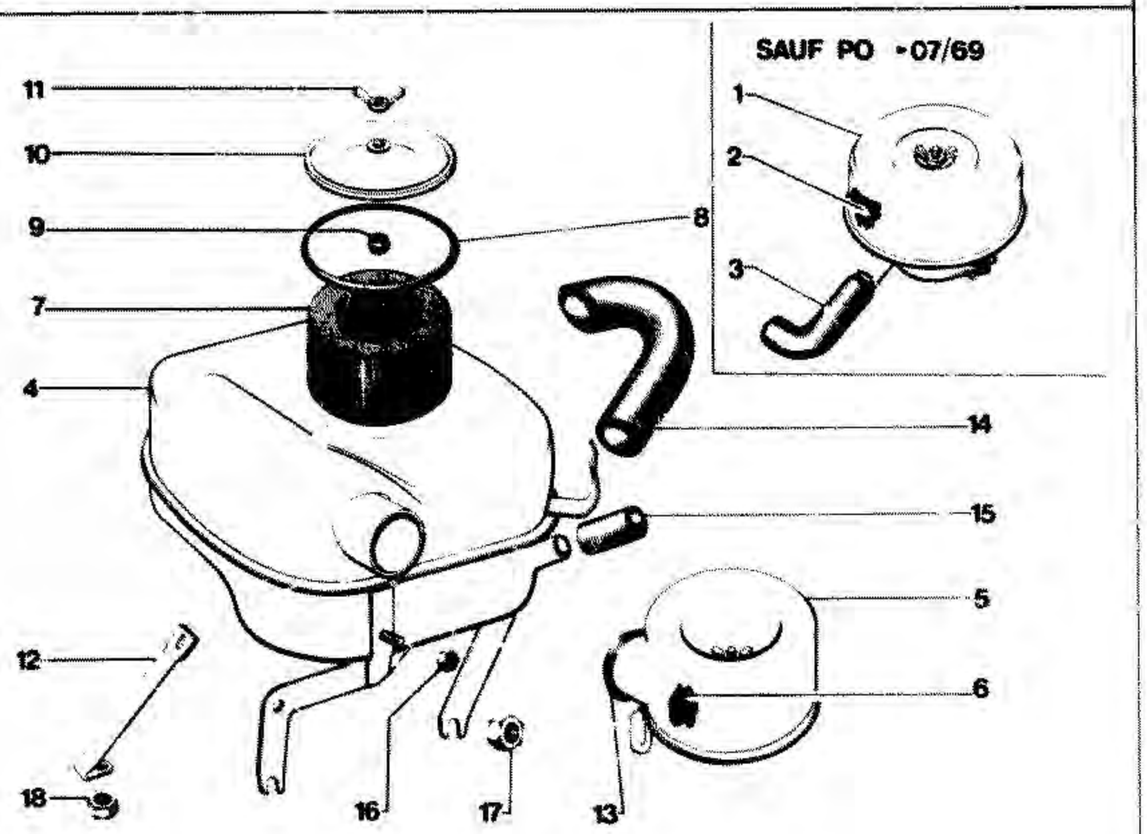
I	NUMEROS		K	▶ 7/78	DESIGNATIONS
				SAUF PO ▶ 7/69	
1	2AY	AYA 171 0 B	1	«MIOM»	**FILTRE COMPLET** KOMPLETTER LUFTFILTER COMPLETE FILTER FILTRO COMPLETO FILTRO COMPLETO
2	2AA	AZ 171 5	1	«MIOM»	**CARTOUCHE FILTRANTE** FILTERPATRONE FILTER CARTRIDGE CARTUCHO FILTRANTE CARTUCCIA FILTRANTE
3	2AA	AZU 171 99	1	17 x 23 x 110 PO 11/68 ▶ 7/69 TT 7/69 ▶	**RACCORD** VERBINDUNG UNION RACOR RACCORDO
4	2AK	AK 171 0 E	1	«MIOM»	**FILTRE COMPLET** KOMPLETTER FILTER COMPLETE FILTER FILTRO COMPLETO FILTRO COMPLETO
5	2AA	5 442 468	1	«LAUTRETTE» 3/75 ▶ RMP	–
6	2AM	AM 171 5 D	1	«LAUTRETTE»	**CARTOUCHE FILTRANTE** FILTERPATRONE FILTER CARTRIDGE CARTUCHO FILTRANTE CARTUCCIA FILTRANTE
7	2AY	AY 171 5	1	«MIOM» ▶ 12/74	–
	2AA	5 490 363	1	«MIOM» 12/74 ▶	– **AVEC COUVERCLE COLLÉ** – MIT GEKLEBTEM DECKEL – WITH BONDED COVER – CON TAPA PEGADA – CON COPERCHIO INCOLLATO
8	2AM	AM 171 49 A	1	▶ 3/74	**JOINT** DICHTUNG SEALING JUNTA GUARNIZIONE
9	2AM	AM 171 102	1	CC ▶ 3/74	**BAGUE** HUELSE BUSH ANILLO BOCCOLA
10	2AA	5 454 208	1	«PLASTIQUE» RMP 3/74 ▶ 12/74	**COUVERCLE** DECKEL COVER TAPA COPERCHIO
11	2AA	AM 171 123	1	⌀6 x 1,00	**ÉCROU PAPILLON** FLUEGELMUTTER WING NUT TUERCA PALOMILLA DADO AD ALETTE
12	2AK	AK 171 85	1		**[illegible]TTE SUPPORT** HALTELASCHE BRACKET PATA SOPORTE STAFFA SUPPORTO
13	2AK	AK 171 76	1	CC - ⌀ 51	**MANCHON** STUTZEN SLEEVE MANGUITO MANICOTTO
14	2AA	AZU 171 111	1	35 x 40,6	**TUBE D'ASPIRATION** ANSAUGROHR SUCTION PIPE TUBO DE ASPIRACION TUBO D'ASPIRAZIONE

133

2–171–10

H–13↑

FILTRE A AIR (Suite)
LUFTFILTER (Forts.)
AIR FILTER (Cont.)
FILTRO DE AIRE (Cont.)
FILTRO DELL'ARIA (Cont.)



133

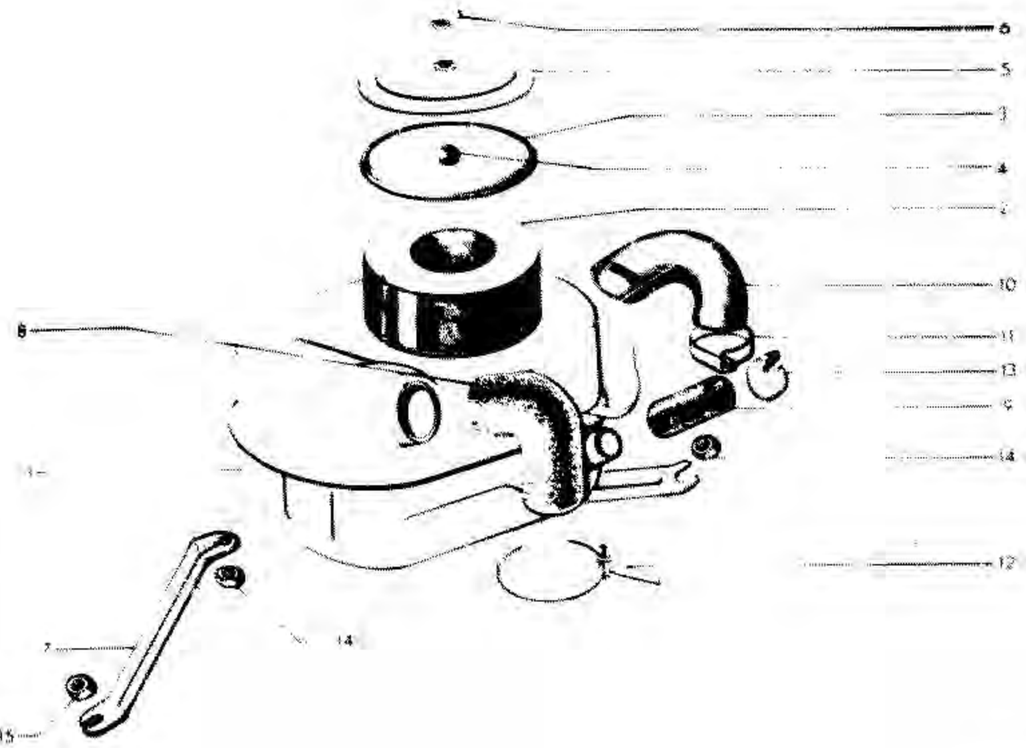
I	NUMEROS		K	▶ 7/78	DESIGNATIONS
15	2AK	AK 171 99	1	17 x 23 x 280	**TUBE A RENIFLARD** ROHR ZUR ENTLUEFTUNG BREATHER PIPE TUBO HACIA RESPIRADERO TUBO VERSO SFIATATOIO
16	9TT	7903 032 006	1	H 5 x 0,80	**ECROU** MUTTER NUT TUERCA DADO
17	9HA	25 265 019	2	H 10 x 1,50	–
18	9TT	25 241 009	2	H 7 x 1,00	–

133

2–171–20

H–14

FILTRE A AIR
LUFTFILTER
AIR FILTER
FILTRO DE AIRE
FILTRO DELL'ARIA



133 2-171-20

I	NUMEROS		K	(I) 9'69 ▶ 11/75 (CH) 12/69 ▶ 11/75	DESIGNATIONS
1	2AY	*AY 171 010 A*	1	«MIOM» NFP	**FILTRE COMPLET** KOMPLETTER FILTER COMPLETE FILTER FILTRO COMPLETO FILTRO COMPLETO
2	2AY	AY 171 5	1	«MIOM» ▶ 12/74	**CARTOUCHE FILTRANTE** FILTERPATRONE FILTER CARTRIDGE CARTUCHO FILTRANTE CARTUCCIA FILTRANTE

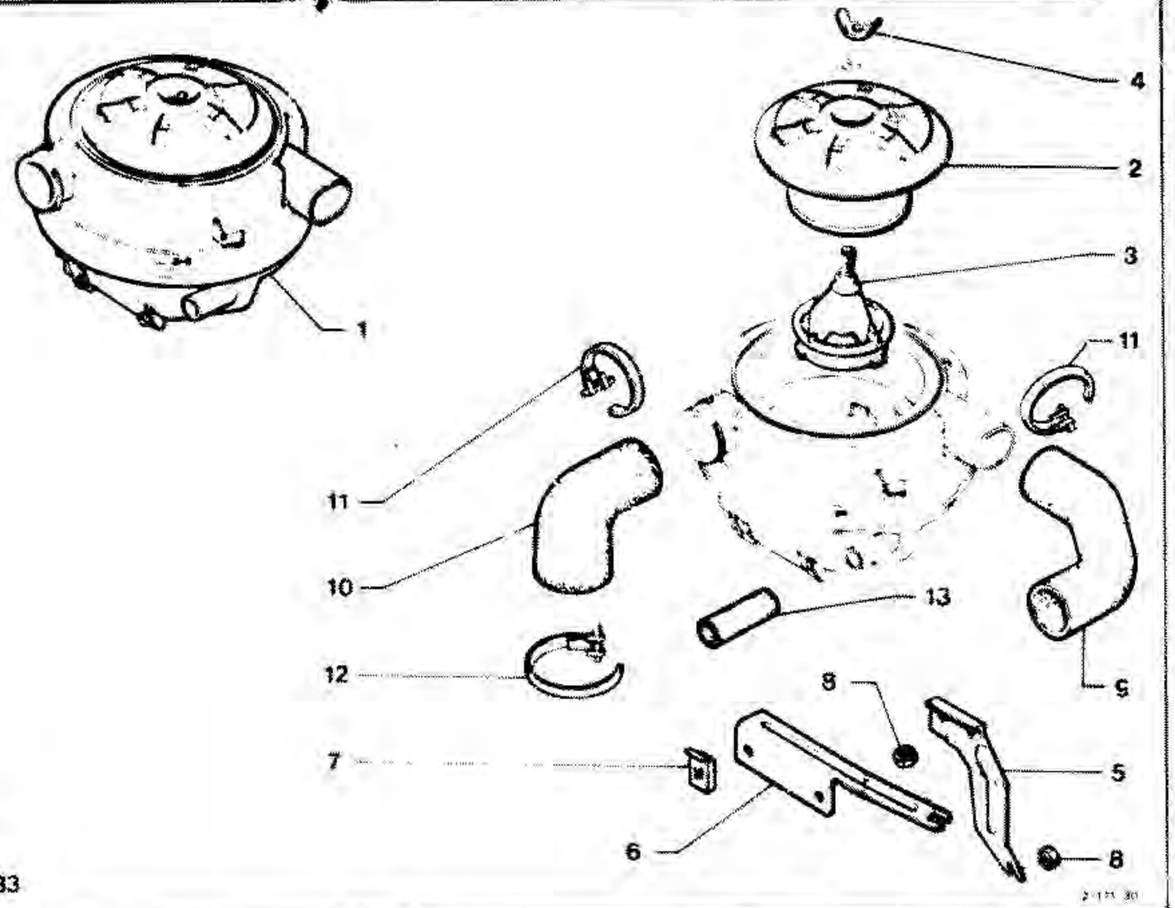
	2AA	5 490 363	1	«MIOM» 12/74 ▶	– AVEC COUVERCLE COLLÉ – MIT GEKLEBTEM DECKEL – WITH BONDED COVER – CON TAPA PEGADA – CON COPERCHIO INCOLLATO
3	2AM	AM 171 49 A	1	▶ 3/74	**JOINT** DICHTUNG SEALING JUNTA GUARNIZIONE
4	2AM	AM 171 102	1	CC ▶ 3/74	**BAGUE** HUELSE BUSH ANILLO BOCCOLA
5	2AA	5 454 208	1	«PLASTIQUE» RMP 3/74 ▶ 12/74	**COUVERCLE** DECKEL COVER TAPA COPERCHIO
6	2AA	AM 171 89	1	ϕ 5x 0.80	**ÉCROU PAPILLON** FLUEGELMUTTER WING-NUT TUERCA PALOMILLA DADO AD ALETTE
7	2AY	AYB 171 85	1		**PATTE SUPPORT** HALTELASCHE BRACKET SOPORTE SUPPORTO
8	2AY	AYB 171 3	1	ϕ INT 51 - ENT 93,4	**TUBE A CARBURATEUR** ROHR ZUM VERGASER CARBURETOR PIPE TUBO HACIA CARBURADOR TUBO VERSO CARBURATORE
9	2AY	AYA 171 39 A	1	17 x 23 x 70	**TUBE A RENIFLARD** ROHR ZUM ENTLUEFTER BREATHER PIPE TUBO HACIA RESPIRADERO TUBO VERSO SFIATATOIO
10	2CA	5 403 949	1	36 x 41 x 347	**TUBE D'ASPIRATION** ANSAUGROHR SUCTION PIPE TUBO DE ASPIRACION TUBO ASPIRAZIONE
11	2AY	AYB 171 89	1	LON 160	**COLLIER** SCHELLE COLLAR COLLAR COLLARE
12	2DA	26 140 369	2	ϕ 55 - 75	–
13	6AM	26 140 399	1	ϕ 35 - 50 ▶ 12/71	–
14	9TT	7903 032 006	2	HE 5 x 0,80	**ÉCROU** MUTTER NUT TUERCA DADO
15	9HA	25 265 019	1	HE 10 x 1,50	

133

2–171–30

H–15 →

FILTRE A AIR
LUFTFILTER
AIR FILTER
FILTRO DE AIRE
FILTRO DELL'ARIA



I	NUMEROS		K	7/78 ►	DESIGNATIONS
1	2RB	5 508 267	1	19708	**FILTRE COMPLET (SANS PATTES)** KOMPL. FILTER OHNE LASCHEN COMPL. FILTER W/O BRACKET FILTRO COMPL. SIN PATA FILTRO COMPL. SENZA STAFFA

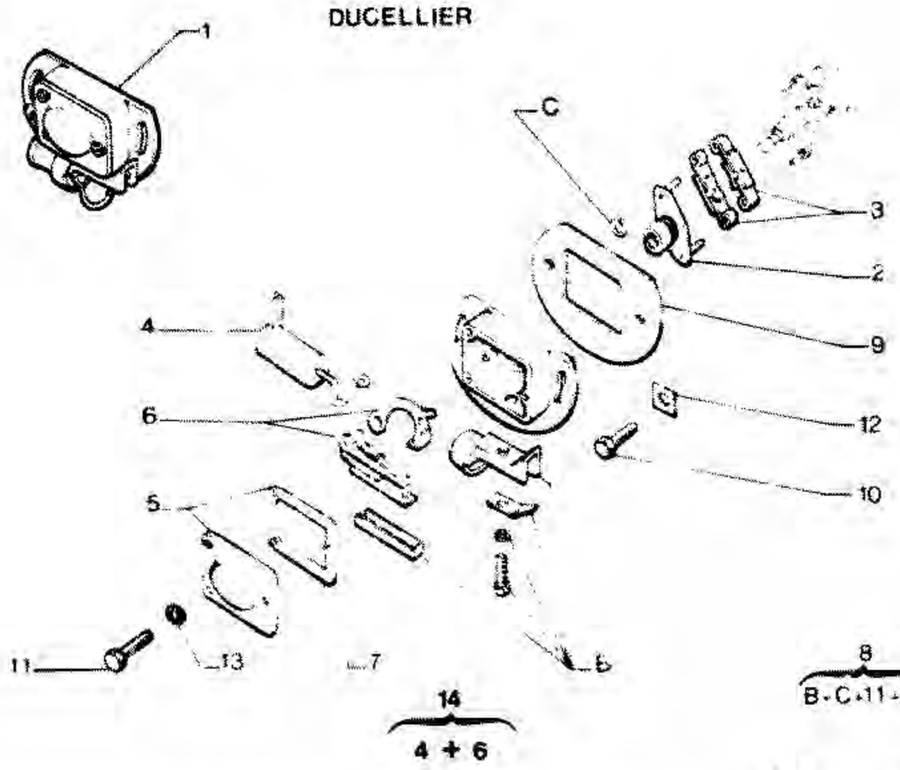
2	2RB	5 508 266	1		**CARTOUCHE FILTRANTE** FILTERPATRONE FILTER CARTRIDGE CARTUCHO FILTRANTE CARTUCCIA FILTRANTE
3	2RB	75 530 717	1		**ENTRETOISE CENTRALE** ABSTANDSSTUECK CENTRE SPACER SEPARADOR CENTRAL DISTANZIALE CENTRALE
4	2RB	75 530 718	1		**ÉCROU A OREILLES** FLUEGELMUTTER THUMB NUT TUERCA PALOMILLA DADO AD ALETTE
5	2RB	5 503 398	1		**SUPPORT** TRAEGER BRACKET SOPORTE SUPPORTO
6	2RB	5 503 399	1		**PATTE COTÉ COLLECTEUR** LASCHE, LUFTFUEHRUNGSSEITE SUPPORT LUG, AIR INTAKE SIDE PATA LADO COLECTOR STAFFA LATO COLLETTORE
7	2RB	5 503 400	4	CLIP ϕ 3	**ÉCROU** MUTTER NUT TUERCA DADO
8	9TT	7903 032 006	2	HE 5 x 0,80	–
9	2CA	75 525 404	1	4 x 2	**CONDUIT D'ASPIRATION** ANSAUGROHR SUCTION PIPE TUBO DE ASPIRACION TUBO D'ASPIRAZIONE
	2AY	5 503 886	1	4 x 4	–
10	2RB	5 480 312	1		**RACCORD FILTRE A CARBU** VERBINDUNG ZW. FILTER U. VER. UNION BETW. FILTER AND CARB. RACOR DE FILTRO A CARBUR. RACCORDO DA FILTRO A CARB.
11	9RB	22 559 029	2	LON 485	**COLLIER** SCHELLE COLLAR COLLAR FASCETTA
12	9AA	22 996 029	1	LON 600	–
13	2AY	AYA 171 99	1	ϕ INT 17 LON 110	**TUBE DE FILTRE A REMPLISSAGE D'HUILE** ROHR ZWISCHEN FILTER UND OELEINFUELLSTUTZEN PIPE BETWEEN FILTER AND OIL FILLER NECK TUBO ENTRE FILTRO Y BOCA DE LLENADO TUBO FRA FILTRO E BOCCHETTONE

133

ALLUMEUR 12 V. - «DUCELLIER»
ZUENDVERTEILER 12 V - «DUCELLIER»
IGNITION DISTRIBUTOR 12 V - «DUCELLIER»
DISTRIBUTOR DE ENCENDIDO 12 V - «DUCELLIER»
SPINTEROGENO 12 V - «DUCELLIER»

2–211–10

J–15 ↓



133

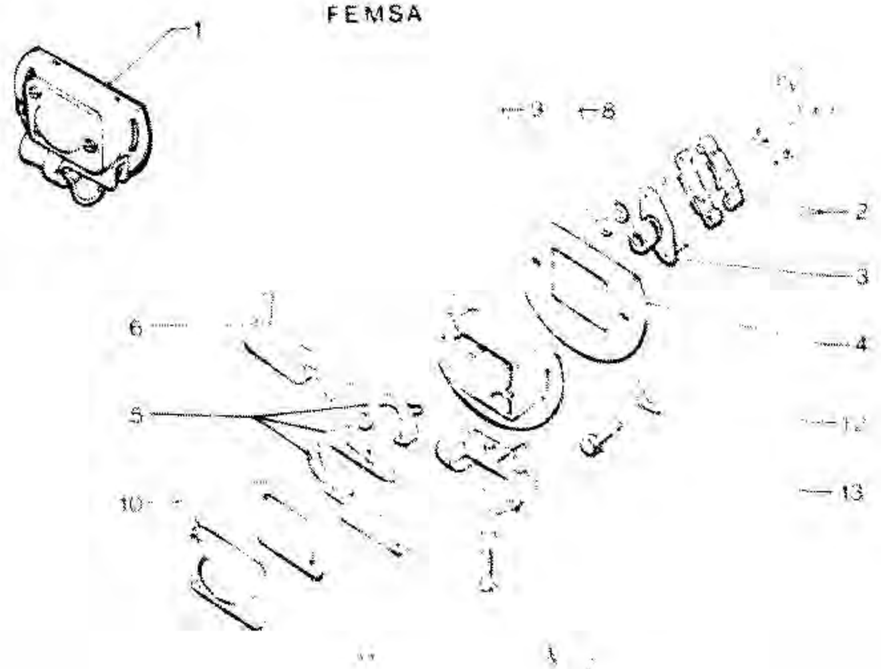
I	NUMEROS		K		DESIGNATIONS
1	2AA	AZ 211 05	1		**ALLUMEUR** ZUENDVERTEILER DISTRIBUTOR DISTRIBUTOR SPINTEROGENO
2	2AM	AM 211 204 A	1	12/69 ►	**CAME** NOCKEN CAM LEVA CAMMA
3	2AA	5 422 859	1	ENS	**MASSES D'AVANCE** FLIEHGEWICHTE ADVANCE WEIGHTS MASAS DE AVANCE MASSE ANTICIPO
4	2AA	AZ 211 8	1		**CONDENSATEUR** KONDENSATOR CONDENSER CONDENSADOR CONDENSATORE
5	2AA	AZ 211 9	1		**COUVERCLE** DECKEL COVER TAPA COPERCHIO
6	2AA	AZ 211 17	1		**RUPTEUR** UNTERBRECHER CONTACT-BREAKER RUPTOR RUTTORE
7	2AA	AZ 211 116	1	CC	**JOINT** DICHTUNG SEAL JUNTA GUARNIZIONE
8	2AA	AZ 211 212 A	1	ENS	**PIECES DE CONNEXION** KONTAKTTEILE CONNECTION PARTS PIEZAS DE CONEXION PEZZI DI CONNESSIONE
9	2AM	AM 211 92 B	1		**TOLE** ABDECKBLECH PROTECTION PLATE CHAPA LAMIERA
10	9MA	23 719 519	2	TH 7 x 20	**VIS** SCHRAUBE SCREW TORNILLO VITE
11	9AU	24 514 019	3	TCB 4 x 8	–
12	9TT	22 482 019	2	ϕ 7,5 x 14 ► 3/75	**RONDELLE** SCHEIBE WASHER ARANDELA RONDELLA
	2AA	5 427 438	2	ϕ 7,5 · 15 x 15 3/75 ►	**PLAQUETTE CARRÉE** VIERWINKLIGE PLAKETTE SQUARE PLAQUETTE PLAQUETA CUADRA PLACCHETTA QUADRATA
13	9TT	22 284 019	3	CRϕ 4,2 x 8	**RONDELLE** SCHEIBE WASHER ARANDELA RONDELLA
14	2AA	5 489 274	1	ENS	**CONDENSATEUR + RUPTEUR** KONDENSATOR + UNTERBRECHER CONDENSER + CONTACT BREAKER CONDENSADOR + RUPTOR CONDENSATORE + RUTTORE

133

ALLUMEUR 12 V. - «FEMSA»
ZUENDVERTEILER 12 V. - «FEMSA»
IGNITION DISTRIBUTOR 12 V. - «FEMSA»
DISTRIBUTOR DE ENCENDIDO 12 V. - «FEMSA»
SPINTEROGENO 12 V. - «FEMSA»

2-211-20

J-13 ↓

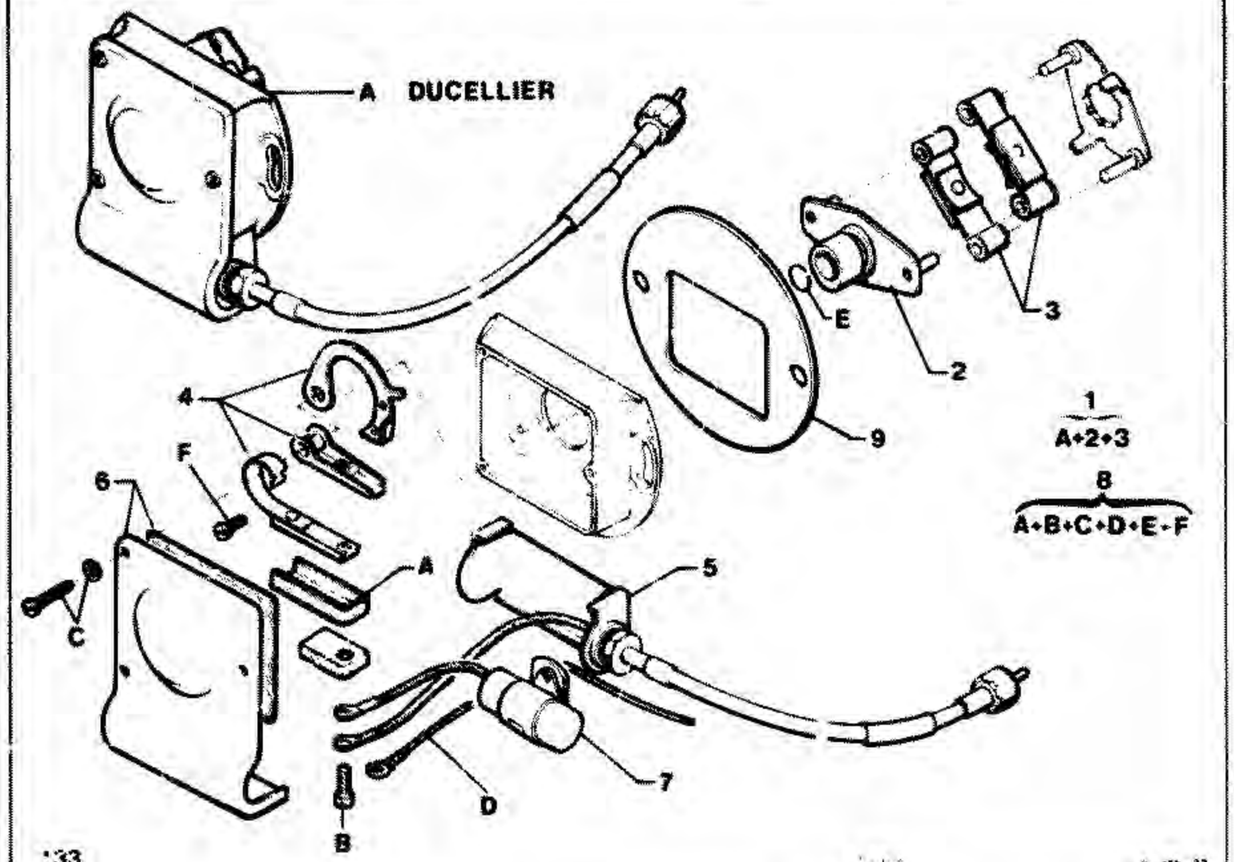


I	NUMEROS	K	6/75 ►	DESIGNATIONS
1	2AA 5 474 742	1		**ALLUMEUR** ZUENDVERTEILER DISTRIBUTOR ENCENDEDOR SPINTEROGENO
2	2AA 5 474 733	1		**JEU DE 2 MASSES D'AVANCE** SATZ FLIEHGEWICHTE (2) ADVANCE WEIGHTS SET (2) JUEGO DE MASAS DE AVANCE (2) SERIE DI MASSE D'ANTICIPO (2)
3	2AA 5 474 734	1	ENS	**CAME** NOCKEN CAM LEVA CAMMA
4	2AA AM 211 92 B	1		**TOLE** BLECH PLATE CHAPA LAMIERA
5	2AA 5 474 741	1		**RUPTEUR** UNTERBRECHER CONTACT BREAKER RUPTOR RUTTORE
6	2AA 5 474 738	1		**CONDENSATEUR** KONDENSATOR CONDENSER CONDENSADOR CONDENSATORE
7	2AA 5 474 740	1		**JEU DE PIECES DE CONNEXION** SATZ KONTAKTTEILE CONNECTION PARTS SET JUEGO PIEZAS DE CONEXION SERIE PEZZI CONNESSIONE
8	2AA 5 474 735	1		**RONDELLE BUTÉE DE CAME** ANSCHLAGSCHEIBE F. NOCKEN CAM STOP WASHER ARANDELA DE TOPE DE LEVA RONDELLE REGGISP. CAMA
9	2AA 5 474 736	1		**JONC D'ARRET** SICHERUNGSRING STOP RING ANILLO DE RETENCION ARRESTO ELASTICO
10	2AA 5 474 737	1		**COUVERCLE AVEC JOINT** DECKEL MIT DICHTUNG COVER WITH SEALING TAPA CON JUNTA COPERCHIO CON GUARNIZIONE
11	2AA 5 474 739	1		**JOINT DE COUVERCLE** DICHTUNG F. DECKEL COVER SEAL JUNTA DE TAPA GUARNIZIONE COPERCHIO
12	2AA 5 427 438	2	Φ 7,5 - LON 15	**PLAQUETTE CARRÉE** VIERECKIGE PLAKETTE SQUARE PLAQUETTE PLAQUETA CUADRADA PLACCHETTA QUADRA
13	9MA 23 719 519	2	TH 7 x 20	**VIS** SCHRAUBE SCREW TORNILLO VITE

133

2–211–30 **ALLUMEUR 24 V – «DUCELLIER»**

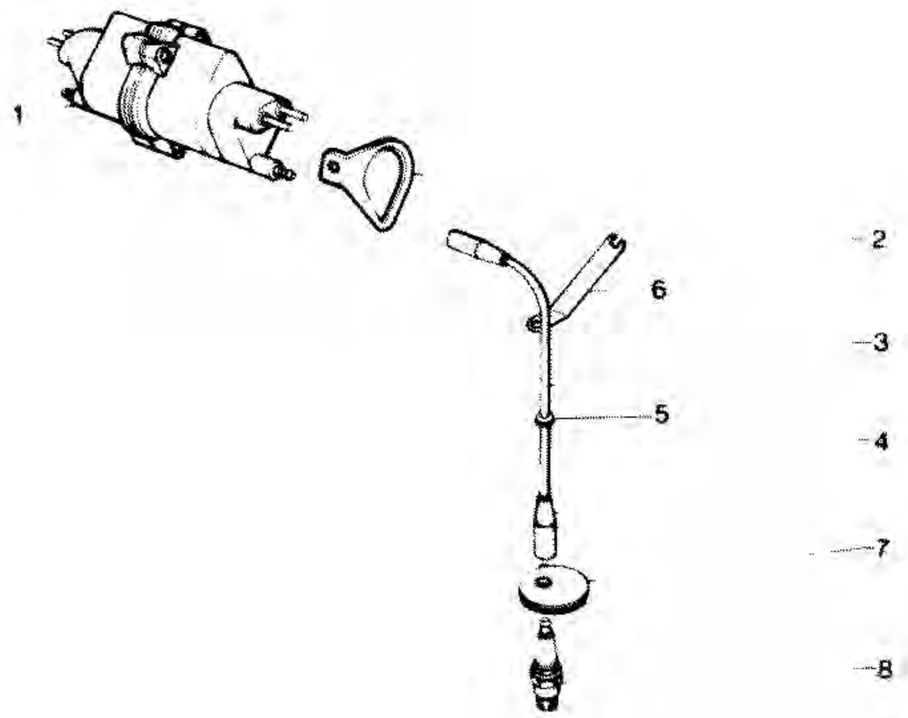
J–12



133

I	NUMEROS		K	24 V ARMÉE	DESIGNATIONS
1	2CA	95 493 979	1	4407 B 11/80 ▶ RMP *5 413 465* *4407 A*	ALLUMEUR BLINDÉ
2	2AM	AM 211 204 A	1		CAME
3	2AA	5 422 859	1	LON 31	JEU DE MASSES D'AVANCE
4	2AA	AZ 211 17	1		RUPTEUR
5	2CA	*5 438 087*	1	LON 650 ▶ 11/80 NFP	FIL BLINDÉ DE BOBINE A ALLUMEUR (AVEC CACHE D'ALLUMEUR)
	2CA	95 558 858	1	11/80 ▶	–
6	2CA	5 418 462	1		COUVERCLE MONTÉ
7	2CA	5 426 999	1		CONDENSATEUR
8	2CA	5 427 000	1	▶ 11/80	JEU DE PIECES DE MONTAGE GÉNÉRAL D'ALLUMEUR
	2CA	95 555 199	1	11/80 ▶	–
9	2AM	AM 211 92 B			TOLE DE PROTECTION D'ALLUMEUR

133 BOBINE – FAISCEAU D'ALLUMAGE – BOUGIE
ZUENDSPULE – SATZ ZUENDKABEL – ZUENDKERZEN
2–212–10 IGNITION COIL – LEAD ASSY – SPARK PLUGS
BOBINA – HAZ DE CABLES – BUJIAS
J–11 ↓ BOBINA – FASCIO CAVETTI – CANDELE



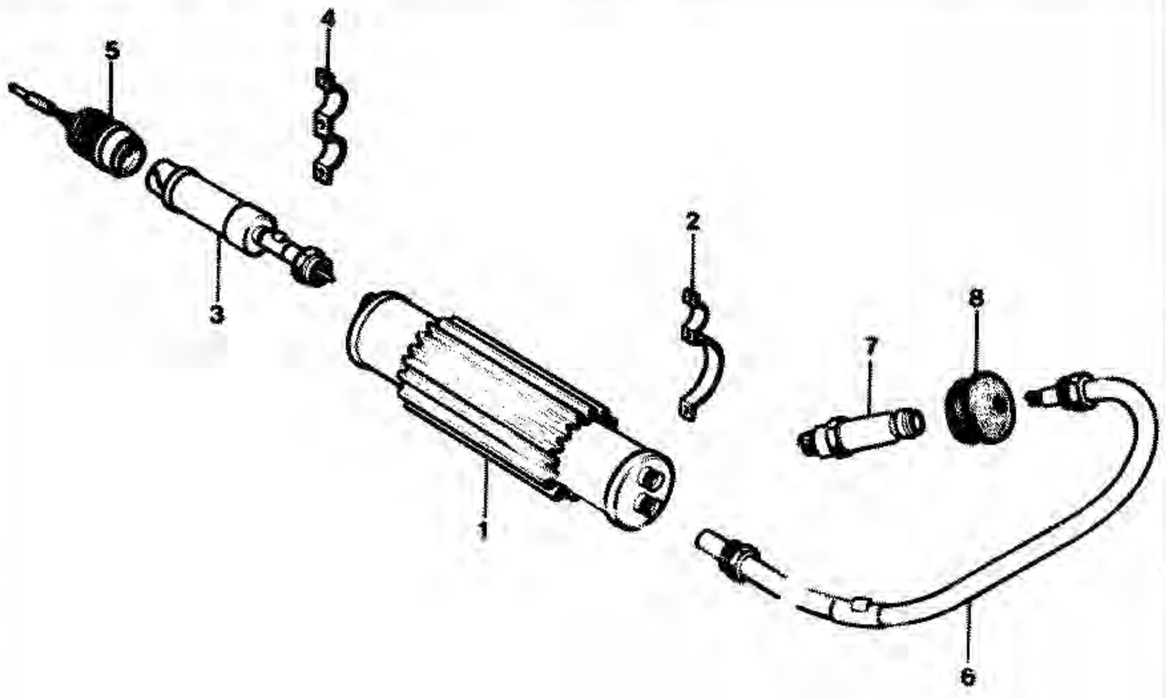
133

I	NUMEROS		K		DESIGNATIONS
1	2AA	95 492 998	1	«DUCELLIER» 9/79▶ 520 021 A *RMP* *AM 212 08 A* *4009 C*	**BOBINE** ZUENDSPULE IGNITION COIL BOBINA BOBINA
2	2AA	*AZU 212 73 B* RP 75 510 566	2	▶9/69	**SUPPORT DE BOBINE** TRAGBLECH F. ZUENDSPULE COIL SUPPORT PLATE SOPORTE DE BOBINA SUPPORTO PER BOBINA
	2AY	AY 212 73	2	9/69 ▶	–
3	2AA	5 427 006	1	G - LON 500 ▶ 11/80 D - LON 590	**FAISCEAU D'ALLUMAGE** SATZ KABEL LEADS ASSY HAZ DE CABLES FASCIO CAVETTI
	2AY	95 494 102	1	11/80▶	–
4	2AM	AM 212 77 B	4	CC - 6,5 x 10 x 60 RMP 12/69▶	**PROTECTEUR** HUELLE SHEATH PROTECTOR PROTETTORE
5	2DA	DX 212 94	2		**OEILLET** OESE GROMMET OJETE PASSAFILO
6	2AM	AM 212 140	2	D - G	**PATTE** LASCHE BRACKET PATA STAFFA
7	2RB	95 569 088 *AM 242 119*	2	ϕ 38	**OBTURATEUR** VERSCHLUSSTOPFEN OBTURATOR OBTURADOR OTTURATORE
8	2AM	AM 212 207 A	2	«EYQUEM-CITROËN» 755	**BOUGIE** ZUENDKERZE SPARK PLUG BUJIA CANDELA
	2AA	A 212 7 C	2	«MARCHAL» 35	–
	2DA	DX 212 7 B	2	«CHAMPION» L 85	–
	2AY	AZ 212 7 A	2	«BOSCH» W 225 T 1 - W 5 A	–
	2AY	AYB 212 7	2	«AC» 42 F	–
	2AA	5 418 536	2	«MAGNETI-MARELLI» CW 7 NBT	–
				XT	**PIECE SPECIALE** SPEZIALTEIL SPECIAL PART PIEZA ESPECIAL PEZZO SPECIALE
1	2AA	95 493 212	1	«FEMSA» BC 12-7 RMP 9/79▶ *5 490 466* *BC 12-4*	**BOBINE** ZUENDSPULE IGNITION COIL BOBINA BOBINA

133

2–212–20 BOBINE – FAISCEAU ALLUMAGE – BOUGIE

J–10 ↓



133

2 - 212 - 20

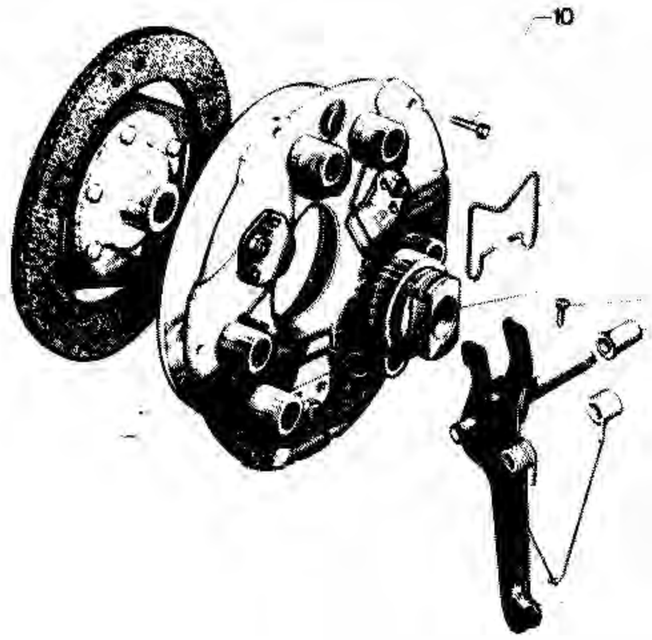
I	NUMEROS		K	24 V ARMÉE	DESIGNATIONS
1	2CA	*5 418 476* RP 95 555 312	1	«A.B.G.»	BOBINE BLINDÉE
	2CA	95 555 312	1	«WHITE-PRODUCTS» 11/80 ▶	–
				RMP *5 485 558* *10/76 ▶ 11/80*	–
2	2CA	5 416 892	4		SUPPORT DE BOBINE
3	2CA	*5 418 473* RP 5 485 562	1	«A.B.G.»	FILTRE ANTI-PARASITE
	2CA	5 485 562	1	«WHITE-PRODUCTS» 10/76 ▶	–
4	2CA	5 416 893	2		SUPPORT DE FILTRE
5	2CA	*5 418 474* RP 5 485 563	1	«A.B.G.»	CABLAGE PRISE MOBILE DU FILTRE
	2CA	5 485 563	1	«WHITE-PRODUCTS» 10/76 ▶	–
6	2CA	*5 418 468* RP 5 485 559	1	G - «A.B.G.»	FIL D'ALLUMAGE DE BOBINE A BOUGIE
	2CA	5 485 559	1	G - «WHITE-PRODUCTS» 10/76 ▶	–
	2CA	*5 418 469* RP 5 485 560	1	D - «A.B.G.»	–
	2CA	5 485 560	1	D - «WHITE-PRODUCTS» 10/76 ▶	–
7	2CA	5 418 470	2	«A.B.G.» MCY 78 L	BOUGIE BLINDÉE
	2CA	*75 491 704* RP 95 493 425	2	«BROIS» BDP 1	–
	2CA	95 493 425	2	«BROIS» BDP 50	–
	2CA	95 493 426	2	«EYQUEM» B 755	–
8	2RB	95 569 088	2		OBTURATEUR DE BOUGIE

133

2–312–10

J–09

EMBRAYAGE NORMAL
NORMALKUPPLUNG
NORMAL CLUTCH
EMBRAGUE NORMAL
FRIZIONE NORMALE



133 2-312-10

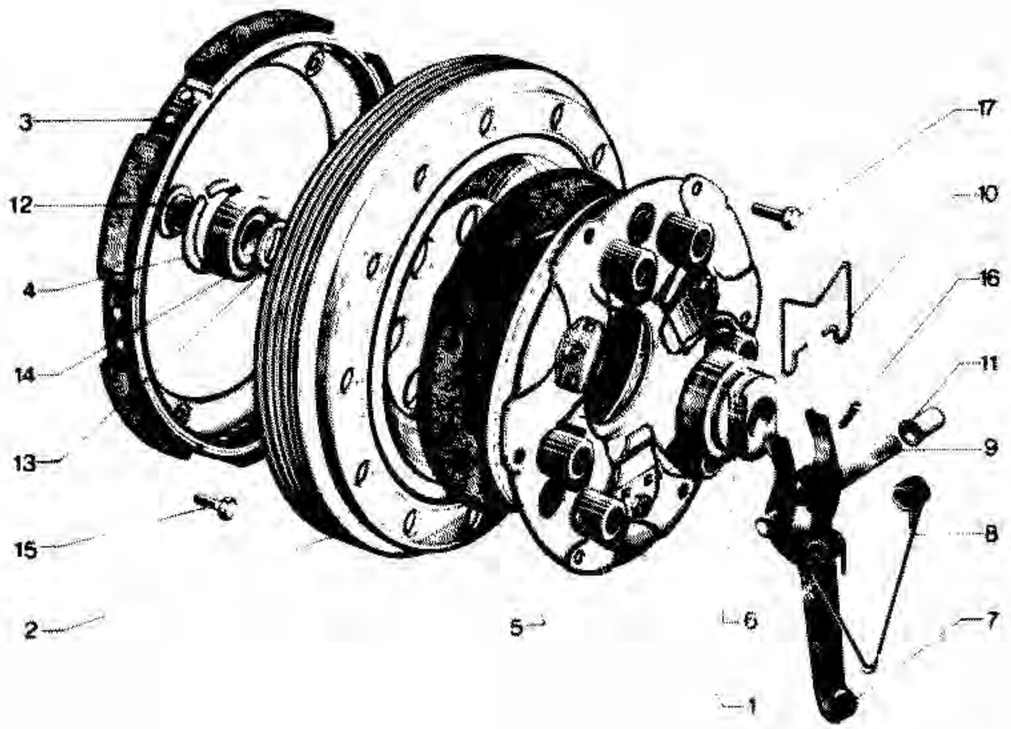
I	NUMEROS		K	4 x 2 ► 4/82 4 x 4	DESIGNATIONS
1	2AY	AY 8 312 000	1		**MÉCANISME COMPLET** KOMPLETTER MECHANISMUS COMPLETE MECHANISM MECANISMO COMPLETO MECCANISMO COMPLETO
2	2AA	95 494 133	1	ϕ 1,60 3/81 ► RMP *AY 313 01*	**DISQUE** SCHEIBE DISC DISCO DISCO
3	2AA	AM 314 01 C	1		**BUTÉE A BILLES** KUGEL-DRUCKLAGER THRUST BALL-BEARING TOPE DE BOLAS REGGISPINTA A SFERE
4	2AY	AM 314 4 C	1	ϕ 47	**FOURCHETTE** AUSRUECKGABEL FORK HORQUILLA FORCELLA
5	2AY	AM 314 9	1		**RESSORT** FEDER SPRING MUELLE MOLLA
6	2GX	75 527 611	1	9 x 126 2/71 ► RMP	**AXE** ACHSE SPINDLE EJE PERNO
7	2AA	GX 08 118 01 A	1	LON 81 2/71 ► RMP	**RESSORT DE BUTÉE** FEDER F. DRUCKLAGER BEARING SPRING MUELLE DE TOPE MOLLA PER REGGISPINTA
8	2AA	75 420 178	2	9 x 11 x 33 «NYLON»	**BAGUE** HUELSE BUSH CASQUILLO BOCCOLA
9	9TT	ZD 9 009 230 U	1	TR 4 x 15	**VIS** SCHRAUBE SCREW TORNILLO VITE
10	9GX	7903 007 094	1	TCB 4 x 16	–
	9BF	7903 101 096	6	TH 6 x 12	

133

2–312–20

J–08 ↓

EMBRAYAGE CENTRIFUGE
FLIEHKRAFTKUPPLUNG
CENTRIFUGAL CLUTCH
EMBRAGUE CENTRIFUGO
FRIZIONE CENTRIFUGA



133 2-312-20

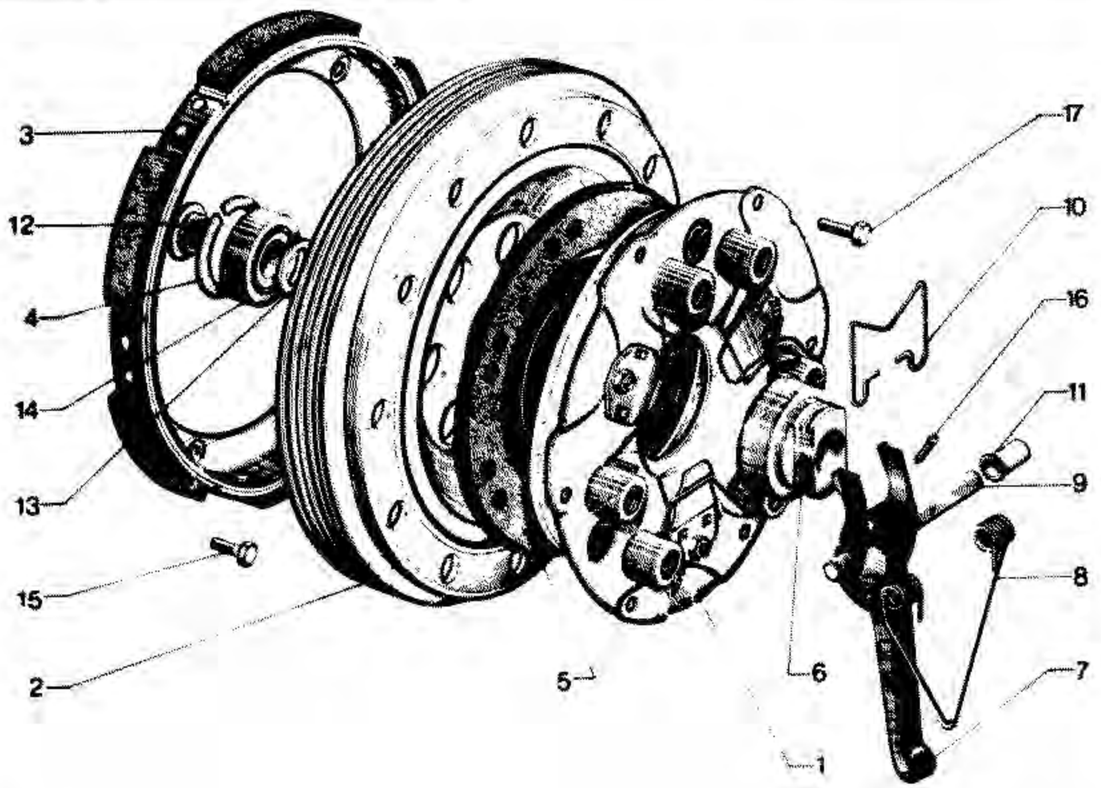
I	NUMEROS		K	▶ 4/82	DESIGNATIONS
1	2AY	AY 8 312 000	1		**MÉCANISME COMPLET** KOMPLETTER MECHANISMUS COMPLETE MECHANISM MECANISMO COMPLETO MECCANISMO COMPLETO
2	2AY	AM 312 01 A	1		**TAMBOUR AVEC ROULEMENT** TROMMEL MIT KUGELLAGER DRUM WITH BALL BEARING TAMBOR CON RODAMIENTO TAMBURO CON CUSCINETTO SF.
3	2AA	AM 312 . 7 D	1		**COURONNE AVEC SEGMENTS** KRANZ MIT BELAEGEN COUPL. RING WITH SEGMENTS CORONA CON SEGMENTOS CORONA CON SEGMENTI
4	2AA	AZ 312 87	1	ϕ 42 - E 1,7	**SEGMENT D'ARRET** SICHERUNGSRING STOP RING SEGMENTO DE RETENCION SEGMENTO D'ARRESTO
5	2AY	AY 313 01	1	ϕ 160 ▶ 3/81	**DISQUE** SCHEIBE DISC DISCO DISCO
	2AA	95 494 133	1	3/81 ▶	–
6	2AA	AM 314 01 C	1		**BUTÉE A BILLES** DRUCK-KUGELLAGER THRUST BALL BEARING TOPE DE BOLAS REGGISPINTA A SFERE
7	2AY	AM 314 4 C	1	LAR 47	**FOURCHETTE** GABEL FORK HORQUILLA FORCELLA
8	2AY	AM 314 9	1		**RESSORT** FEDER SPRING MUELLE MOLLA
9	2GX	75 527 611	1	9 x 1,26 RMP 2/71 ▶	**AXE** ACHSE SPINDLE EJE PERNO
10	2AA	GX 08 '18 01 A	1	LON 81 RMP 2/71 ▶	**RESSORT** FEDER SPRING MUELLE MOLLA
11	2AA	75 420 178	2	9 x 11 x 33 «NYLON»	**BAGUE** HUELSE BUSH CASQUILLO BOCCOLA
12	2AA	AZ 332 5	1	HE 16 x 1,50	**ÉCROU** MUTTER NUT TUERCA DADO
13			?	ϕ 17 x 22	**ENTRETOISE DE REGLAGE** ABSTANDSSCHEIBE DISTANCE RING SEPARADOR DE REGLAJE DISTANZIALE REGOLAZIONE
	2AA	AZ 332 99	?	E 2,5	–
	2AA	AZ 332 99 A	?	E 2,8	–
	2AA	AZ 332 99 B	?	E 3,1	–
	2AA	AZ 332 99 C	?	E 3,4	–
	2AA	AZ 332 99 D	?	E 3,7	–
	2AA	AZ 332 99 E	?	E 4	–

133

2–312–20

J–07 ↓

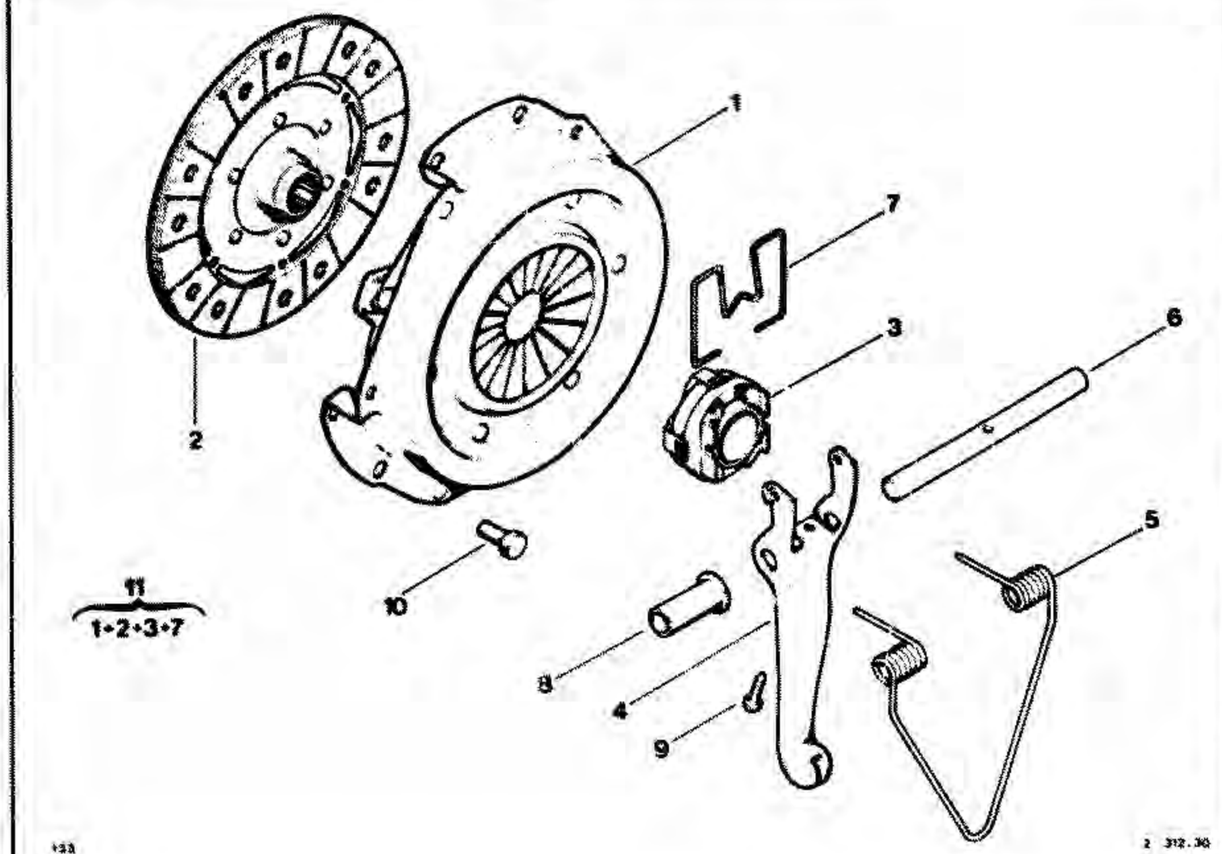
EMBRAYAGE CENTRIFUGE (Suite)
FLIEHKRAFTKUPPLUNG (Forts.)
CENTRIFUGAL CLUTCH (Cont.)
EMBRAGUE CENTRIFUGO (Cont.)
FRIZIONE CENTRIFUGA (Cont.)



133 2-312-20

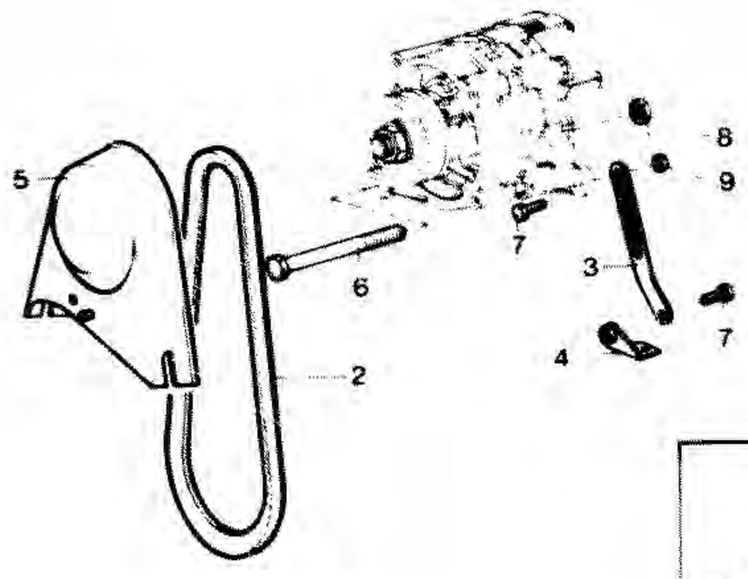
I	NUMEROS		K	▶ 4/82	DESIGNATIONS
14	28F	26 201 039	1	17 x 40 x 12	**ROULEMENT A BILLES** KUGELLAGER BALL-BEARING RODAMIENTO CUSCINETTO A SFERE
15	2AZ	26 210 269	5	TH 7 x 9,2	**VIS** SCHRAUBE SCREW TORNILLO VITE
16	9TT	79 9 009 230 U	1	TR 4 x 15	—
	9TT	79 03 007 094	1	TCB 4 x 16	—
17	9BF	79 03 101 096	6	TH 6 x 12	—

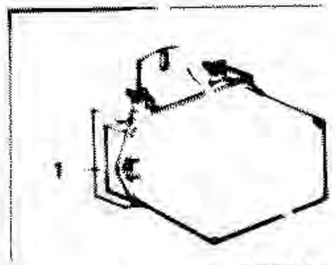
EMBRAYAGE A DIAPHRAGME
EISENMEMBRANKUPPLUNG
DIAPHRAGM CLUTCH
EMBRAGUE DE DIAFRAGMA
FRIZIONE A DIAFRAMMA



I	NUMEROS		K	4 x 2 - 4/82 ►	DESIGNATIONS
1	2AA	75 492 572	1		**MÉCANISME COMPLET** KOMPLETTER MECHANISMUS COMPLETE MECHANISM MECANISMO COMPLETO MECCANISMO COMPLETO
2	2VD	95 495 173	1	ϕ 160	**DISQUE** KUPPLUNGSSCHEIBE CLUTCH DISC DISCO DISCO
3	2AA	95 494 929	1		**BUTÉE DE DÉBRAYAGE** KUGELDRUCKLAGER BALL THRUST BEARING TOPE DE BOLAS REGGISPINTA A SFERE
4	2AY	AM 314 4 C	1	LON 47	**FOURCHETTE** AUSRUECKGABEL FORK HORQUILLA FORCELLA
5	2AY	AM 314 9	1		**RESSORT DE RAPPEL** RUECKZUGFEDER RETURN SPRING MUELLE DE RETROCESO MOLLA DI RICHIAMO
6	2GX	75 527 611	1	ϕ 9 - LON 126 1 ϕ4 x 70	**AXE DE FOURCHETTE** GABELACHSE FORK SPINDLE EJE DE HORQUILLA PERNO FORCELLA
7	2GY	95 576 819	1		**AGRAFE DE BUTÉE** KLAMMER F. DRUCKLAGER THRUST BEARING CLIP GRAPA DEL TOPE GRAFFETTA PER REGGISPINTA
8	2AA	75 420 178	2	«NYLON»	**BAGUE** HUELSE BUSH CASQUILLO BOCCOLA
9	9GX	79 03 007 094	1	TCB 4 x 0,70 - 16	**VIS ARRET FOURCHETTE** GABELSCHRAUBE FORK SCREW TORNILLO DE HORQUILLA VITE FORCELLA
10	9AA	23 450 319	6	TH 7 x 16	**VIS D'EMBRAYAGE** SCHRAUBE F. KUPPLUNG CLUTCH SCREW TORNILLO DE EMBRAGUE VITE DELLA FRIZIONE
11	2AA	95 584 419	1	ENS «PAM»	**RÉPARATION EMBRAYAGE** KUPPLUNGSREPARATURSATZ CLUTCH REPAIR SET REPARACION EMBRAGUE RIPARAZIONE FRIZIONE

133 RÉGULATEUR - FIXATION ALTERNATEUR - COURROIE
REGLER – BEFESTIGUNG DER LIMA – RIEMEN
2–532–10 REGULATOR – ALTERNATOR SECURING – BELT
REGULADOR – SUJECION ALTERNADOR – CORREA
J–05 ↓ REGOLATORE – FISSAGGIO ALTERNATORE – CINGHIA





2-532-10

133

I	NUMEROS		K		DESIGNATIONS
1	2AK	AK 535 1	1	«DUCELLIER» 8347 B.C.D.	**RÉGULATEUR 12 V.** REGLER REGULATOR REGULADOR REGOLATORE
	2AK	AK 535 1 A	1	«PARIS-RHONE» AYA 213 AYB 213	–

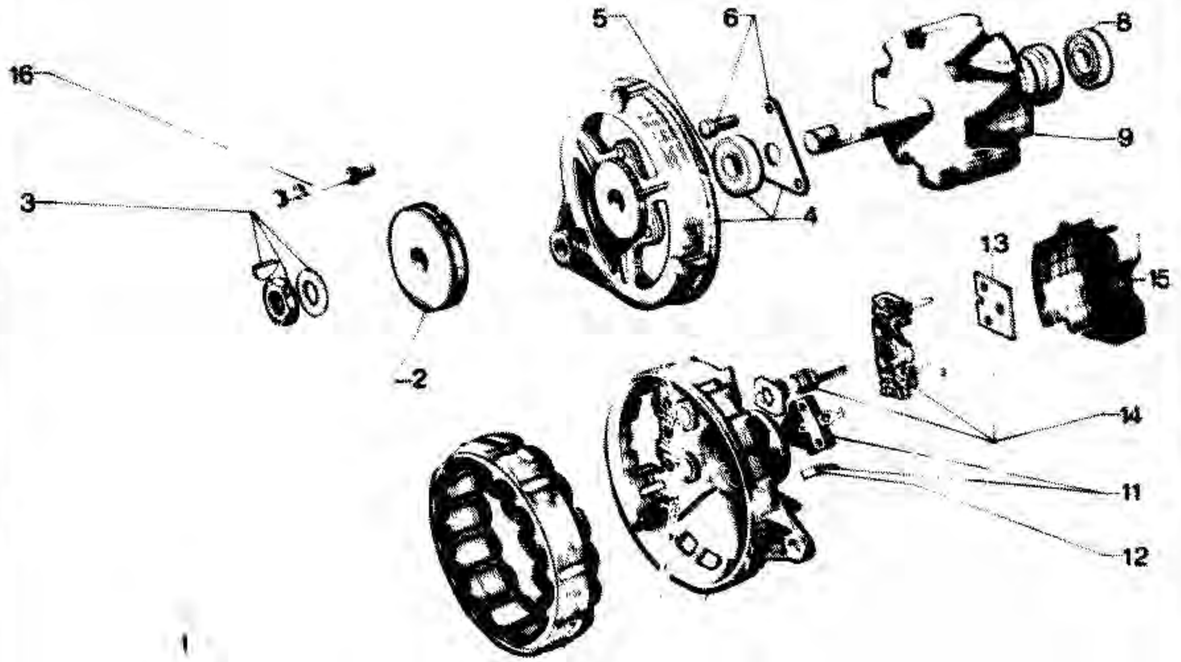
2	2AY	AY 532 17	1	1010	**COURROIE** RIEMEN BELT CORREA CINGHIA
3	2RB	75 526 182	1		**TENDEUR** RIEMENSPANNER TENSIONER TENSOR TENDICINGHIA
4	2RB	75 526 180	1		**PATTE SUPPORT** HALTELASCHE BRACKET PATA SOPORTE STAFFA SUPPORTO
5	2VD	95 534 707	1	2/79 ▶ *RMP* *AM 532 60 A* ▶*11/77* *75 513 509* *11/77* ▶ *2/79*	**DEMI-BOITIER** ABSCHIRMUNG SHIELD MEDIA-CAJA SEMISCATOLA
6	9AA	23 872 019	1	TH 9 x 1,25 LON 110	**AXE D'ARTICULATION** GELENKBOLZEN HINGE BOLT EJE ARTICULACION PERNO ARTICOLAZIONE
7	9TT	23 464 319	2	TH 7 x 22	**VIS** SCHRAUBE SCREW TORNILLO VITE
8	9TT	25 243 009	1	HE 9 x 1,25	**ÉCROU** MUTTER NUT TUERCA DADO
9	9TT	25 241 009	1	HE 7 x 1,00	–
				ARMÉE	**PIECE SPÉCIALE**
1	2CA	5 416 890		«PARIS-RHONE» ZL 210	**RÉGULATEUR 24 V.**

133

2–532–20

J–04 ↓

ALTERNATEUR 12 V «DUCELLIER»
LICHTMASCHINE 12 V.
ALTERNATOR 12 V
ALTERNADOR 12 V
ALTERNATORE 12 V



DUCELLIER

133 7-A-11 10– 4– 2-532-20

I	NUMEROS		K	▶ 7/74	DESIGNATIONS
1	2AY	*AY 532 010* RP 95 492 810	1	7534 P - 28 A	**ALTERNATEUR COMPLET** KOMPLETTE LICHTMASCHINE COMPLETE ALTERNATOR ALTERNADOR COMPLETO ALTERNATORE COMPLETO
2	2AY	*5 437 905* RP 5 447 119	1	▶ 3/72	**POULIE** RIEMENSCHEIBE PULLEY POLEA PULEGGIA
	2AA	5 428 389	1	3/72 ▶	–

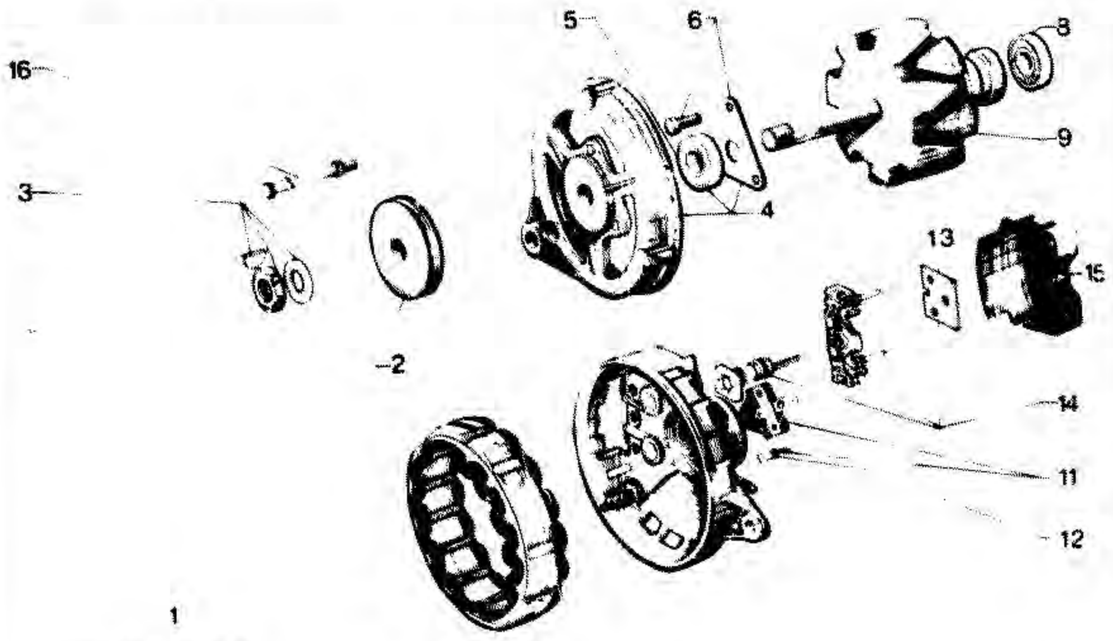
I							
3	2AY	5 437 591	1	ENS			**MONTAGE DE POULIE** EINBAUTEILE F. RIEMENSCH. PULLEY FITTING PARTS PIEZAS MONTAJE DE POLEA PEZZI MONTAGGIO PULEGGIA
4	2AY	AY 532 07	1		▶ 11/68		**PALIER DE COMMANDE** LAGERDECKEL, ANTRIEBSSEITE BEARING, DRIVE END SOPORTE LADO MANDO SUPPORTO LATO COMANDO
5	2AA	AY 532 021 A	1		11/68 ▶		–
		AY 9 532 145 A	1				**ROULEMENT DE COMMANDE** KUGELLAGER, ANTRIEBSSEITE BALL-BEARING, DRIVE END RODAMIENTO, LADO MANDO CUSCINETTO, LATO COMANDO
6	2AY	AY 9 532 027 A	1	ENS			**MONTAGE ROULEMENT** EINBAUTEILE F. KUGELLAGER BALL-BEARING FITTING PARTS PIEZAS MONTAJE RODAMIENTO PEZZI MONTAGGIO CUSCINETTO
7	2AA	5 447 121	1	AR - RMP	11/68 ▶		**PALIER PORTE-DIODES** LAGERDECKEL (DIODENTRAEGER) DIODE-HOLDER BEARING SOPORTE PORTA-DIODOS SUPPORTO PORTADIODI
8	2AY	AY 9 532 145 A	1	AR			**ROULEMENT** KUGELLAGER BALL-BEARING RODAMIENTO CUSCINETTO A SFERE
9	2AA	*5 422 568* RP 5 475 916	1				**ROTOR AVEC ROULEMENT** ROTOR MIT KUGELLAGER ROTOR WITH BALL-BEARING ROTOR CON RODAMIENTO ROTORE CON CUSCINETTO
10		*AY 532 159 A* RP 5 475 917	1	*RMP* *AY 532 59*	11/68 ▶		**STATOR** STATOR STATOR ESTATOR STATORE
11	2AY	AY 532 11	1				**PORTE-BALAIS** KOHLETRAEGER BRUSH-HOLDER PORTA-ESCOBILLAS PORTASPAZZOLE
12	2AM	AY 532 013	1				**JEU DE 2 BALAIS** SATZ VON 2 KOHLEN TWO-BRUSH SET JUEGO DE 2 ESCOBILLAS SERIE DI 2 SPAZZOLE
13	2AY	AY 532 62	1				**FUSIBLE** SICHERUNG FUSE FUSIBLE FUSIBILE

133

2-532-20

J-03 ↓

ALTERNATEUR 12 V «DUCELLIER» (Suite)
LICHTMASCHINE 12 V (Forts.)
ALTERNATOR 12 V (Cont.)
ALTERNADOR 12 V (Cont.)
ALTERNATORE 12 V (Cont.)



DUCELLIER

133 7-A-11 10- A- 2-532-20

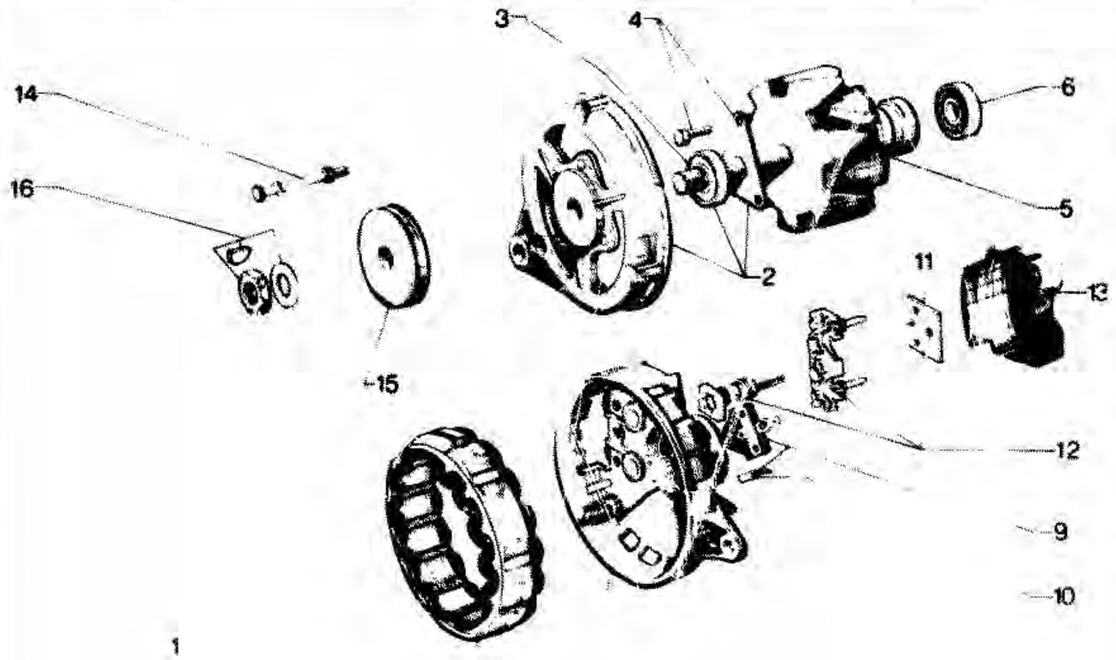
I	NUMEROS		K	► 7/74	DESIGNATIONS
14	2AA	5 447 120	1	ENS -	**PROTECTION** SICHERUNGSTEILE PROTECTING PARTS PIEZAS PROTECCION PEZZI PROTEZIONE
15	2AY	AY 532 93	1		**COUVERCLE PLASTIQUE** PLASTIK-DECKEL PLASTIC COVER TAPA PLASTICO COPERCHIO PLASTICA
16	2AA	5 422 574	1		**JEU DE 3 TIGES** SATZ VON 3 SPANNSCHRAUBEN THREE-ROD SET JUEGO DE 3 VARILLAS SERIE DI 3 TIRANTI COLLEG.

133

ALTERNATEUR 12 V «DUCELLIER»
LICHTMASCHINE 12 V
ALTERNATOR 12 V
ALTERNADOR 12 V
ALTERNATORE 12 V

2-532-20-A

J-02 ↓



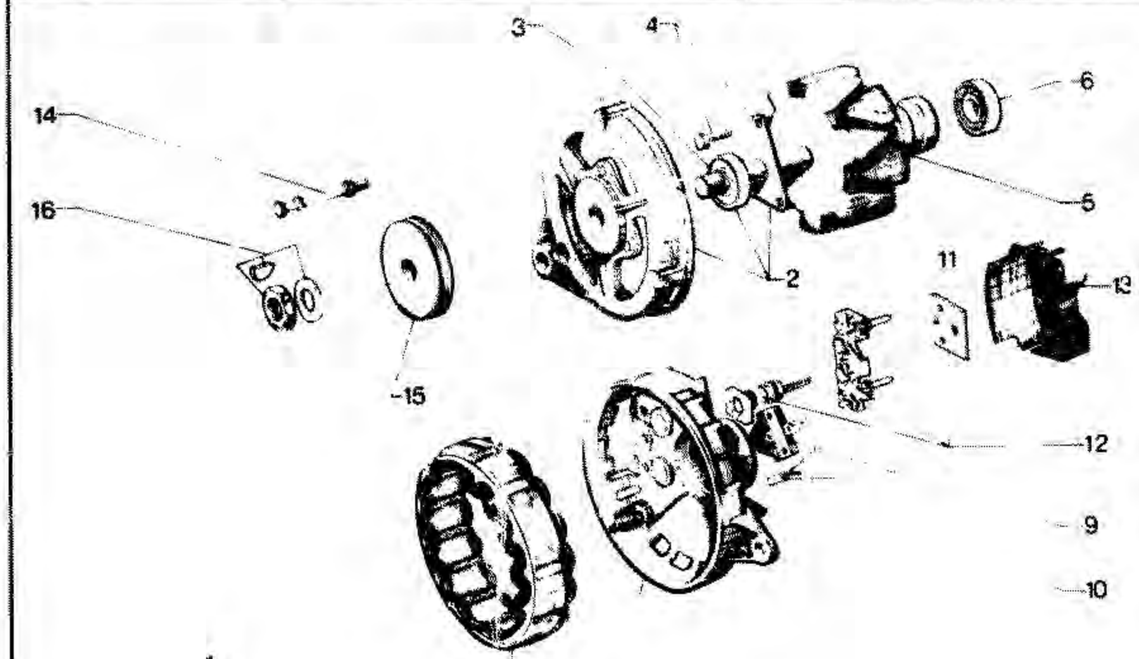
DUCELLIER

8-A-9 7 -A

133 2-532-20-A

I	NUMEROS		K	7/74 ▶	DESIGNATIONS
1	2AA	95 492 810		7532 E - (7534 E) 9/78 ▶ *RMF* *AM 532 010 A* *7532 B ▶ 6/75* *AY 532 010* *7534 B ▶ 6/75* *5 490 668* *7534 C 6/75 ▶ 7/77* *75 491 721* *7534 D 7/77 ▶ 9/78*	**ALTERNATEUR COMPLET** KOMPLETTE LICHTMASCHINE COMPLETE ALTERNATOR ALTERNADOR COMPLETO ALTERNATORE COMPLETO
2	2AA	AY 532 021 A	1		**PALIER DE COMMANDE** LAGERDECKEL, ANTRIEBSSEITE BEARING, DRIVE END SOPORTE, LADO MANDO SUPPORTO, LATO COMANDO
3	2AA	AY 9 532 145 A	1	15 x 35 x 11	**ROULEMENT** KUGELLAGER BALL BEARING RODAMIENTO CUSCINETTO A SFERE
4	2AA	AY 9 532 027 A	1	ENS	**MONTAGE DE ROULEMENT** EINBAUTEILE F. KUGELLAGER BALL BEARING FITTING PARTS PIEZAS MONTAJE RODAMIENTO PEZZI MONTAGGIO CUSCINETTO
5	2AA	5 475 916	1	RMP 6/75 ▶ 9/78	**ROTOR AVEC ROULEMENT** ROTOR MIT KUGELLAGER ROTOR WITH BALL BEARING ROTOR CON RODAMIENTO ROTORE CON CUSCINETTO
	2AA	95 535 483	1	9/78 ▶	–
6	2AA	AY 9 532 145 A	1	15 x 35 x 11 ▶ 9/78	**ROULEMENT** KUGELLAGER BALL-BEARING RODAMIENTO CUSCINETTO A SFERE
	2DA	DX 95 32 995 A	1	12 x 32 x 10 9/78 ▶	–
7	2AA	5 475 917	1	RMP 6/75 ▶ 7/77	**STATOR** STATOR STATOR ESTATOR STATORE
	2AA	75 512 704	1	7/77 ▶	–
8	2AA	75 512 705	1	7/77 ▶ 9/78 RMP *5 447 121* ▶ 7/77	**PALIER PORTE-DIODES** LAGERDECKEL (DIODENTRAEGER) DIODE-HOLDER BEARING SOPORTE PORTADIODOS SUPPORTO PORTADIODI
	2AA	95 535 484	1	9/78 ▶	–
9	2AY	AY 532 11	1		**PORTE-BALAIS AVEC BALAIS** KOHLETRAEGER MIT KOHLEN BRUSH-HOLDER WITH BRUSHES PORTAESCOBILLAS Y ESCOBIL. PORTASPAZZOLE CON SPAZZOL.
10	2AY	AY 532 013	1		**JEU DE 2 BALAIS** SATZ VON 2 KOHLEN TWO-BRUSH SET JUEGO DE 2 ESCOBILLAS SERIE DI 2 SPAZZOLE
11	2AY	AY 532 62	1		**FUSIBLE** SICHERUNG FUSE FUSIBLE FUSIBILE

133 **ALTERNATEUR 12 V «DUCELLIER» (Suite)**
LICHTMASCHINE 12 V (Forts.)
2-532-20-A ALTERNATOR 12 V (Cont.)
ALTERNADOR 12 V (Cont.)
J-01 → ALTERNATORE 12 V (Cont.)

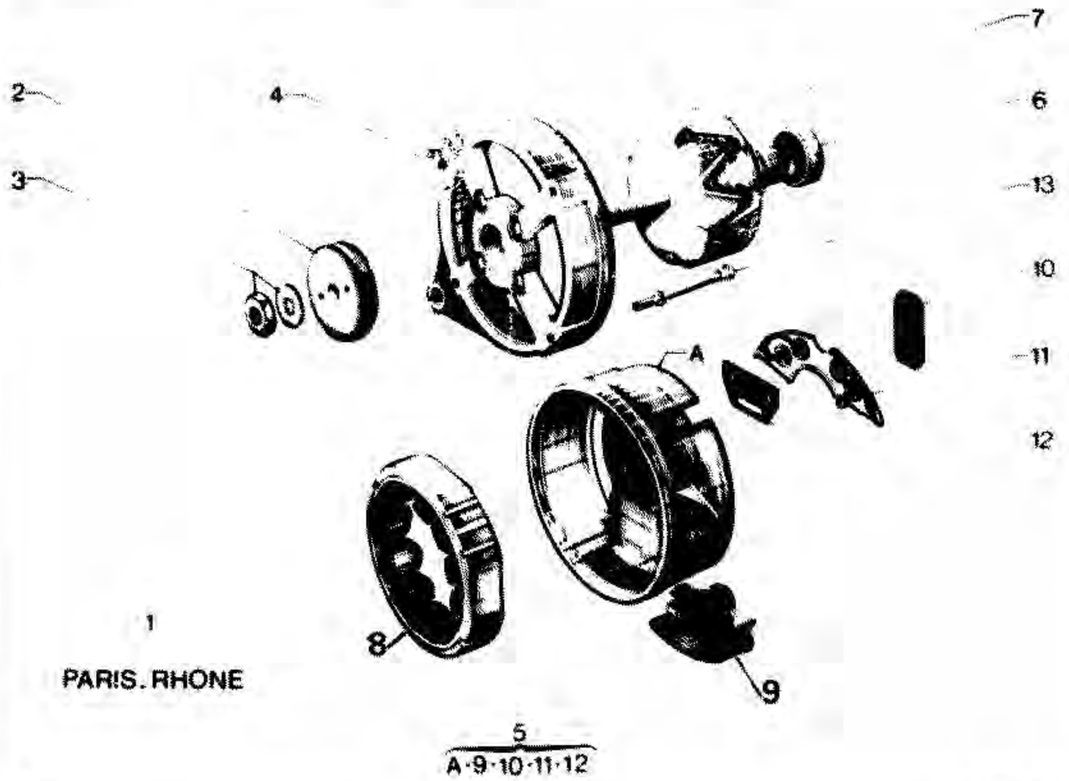


DUCELLIER

8-A-9 7- -A

I	NUMEROS		K	7/74 ►	DESIGNATIONS
12	2AA	5 447 120	1	ENS	**PROTECTION** SICHERUNGSTEILE PROTECTION PARTS PIEZAS DE PROTEZIONE PEZZI PROTEZIONE
13	2AY	AY 532 93	1	«PLASTIQUE»	**CAPOT** DECKEL COVER TAPA COPERCHIO
14	2AA	5 422 574	1		**JEU DE 3 TIGES** SATZ VON 3 SPANNSCHRAUBEN THREE-ROD SET JUEGO DE 3 VARILLAS SERIE DI 3 TIRANTI COLLEG.
15	2AA	5 428 389	1		**POULIE (TOLE)** RIEMENSCHEIBE (BLECH) PULLEY (PRESSED IRON) POLEA (CHAPA) PULEGGIA (LAMIERA)
16	2AY	5 437 591	1		**JEU DE PIECES DE POULIE** SATZ TEILE F. RIEMENSCHEIBE PARTS SET F. PULLEY JUEGO PIEZAS DE POLEA SERIE PEZZI PER PULEGGIA

133 **ALTERNATEUR 12 V «PARIS-RHONE»**
LICHTMASCHINE 12 V
2-532-30 **ALTERNATOR 12 V**
ALTERNADOR 12 V
K-01 ↑ **ALTERNATORE 12 V**



133 2-532-30

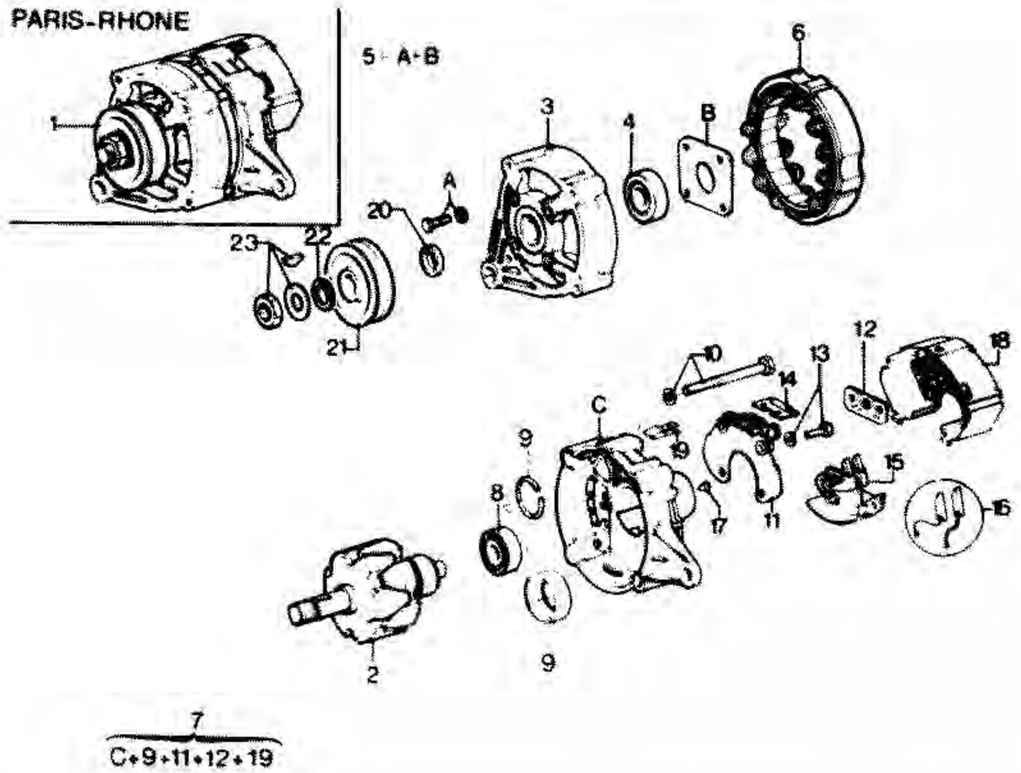
I	NUMEROS		K	▶ 10/73	DESIGNATIONS
1		*AY 532 010 A* **RP 5 446 241**	1	11 M 4 · 28 A	**ALTERNATEUR COMPLET** KOMPLETTE LICHTMASCHINE COMPLETE ALTERNATOR ALTERNADOR COMPLETO ALTERNATORE COMPLETO
2	2AY	AY 9 532 934 A	1		**POULIE** RIEMENSCHEIBE PULLEY POLEA PULEGGIA
3	2AY	AY 9 532 912 L	1	ENS	**MONTAGE POULIE** EINBAUTEILE F. RIEMENSCH. PULLEY FITTING PARTS PIEZAS MONTAJE DE POLEA PEZZI MONTAGGIO PULEGGIA
4	2AY	AY 532 07 A	1	AV	**PALIER CDE + ROULEMENT** LAGERDECKEL M. KUGELLAGER BEARING WITH BALL BEARING SOPORTE CON RODAMIENTO SUPPORTO CON CUSCINETTO SE.
5	2AY	AY 532 03 A	1	AR	**PALIER COLLECTEUR** LAGERDECKEL, KOLLEKTORSEITE BEARING, COMMUTATOR END SOPORTE LADO COLECTOR SUPPORTO LATO COLLETTORE
6	2AY	AY 9 532 995 B	1	AR	**ROULEMENT** KUGELLAGER BALL BEARING RODAMIENTO CUSCINETTO A SFERE
7	2AY	AY 532 58 A	1		**ROTOR** ROTOR ROTOR ROTOR ROTORE
8	2AY	AY 532 59 A	1		**STATOR** STATOR STATOR ESTATOR STATORE
9	2BF	5 456 764	1		**SUPPORT AVEC BALAIS** HALTER MIT KOHLEN HOLDER AND BRUSHES SOPORTE CON ESCOBILLAS SUPPORTO CON SPAZZOLE
10	2AY	AY 532 62 A	1		**FUSIBLE** SICHERUNG FUSE FUSIBLE FUSIBILI
11	2AY	AY 532 015	1		**SUPPORT DE DIODES** DIODENTRAEGER DIODE-HOLDER SOPORTE DE DIODOS SUPPORTO PER DIODI
12	2AY	AY 532 016 A	1		**CONDENSATEUR** KONDENSATOR CONDENSER CONDENSADOR CONDENSATORE
13	2AY	AY 9 532 972 L	1		**JEU DE 4 TIGES** SATZ VON 4 SPANNSCHRAUBEN FOUR-ROD SET JUEGO DE 4 VARILLAS SERIE DI 4 TIRANTI COLLEG.

133

ALTERNATEUR 12 V «PARIS-RHONE»
LICHTMASCHINE 12 V
ALTERNATOR 12 V
ALTERNADOR 12 V
ALTERNATORE 12 V

2-532-30-A

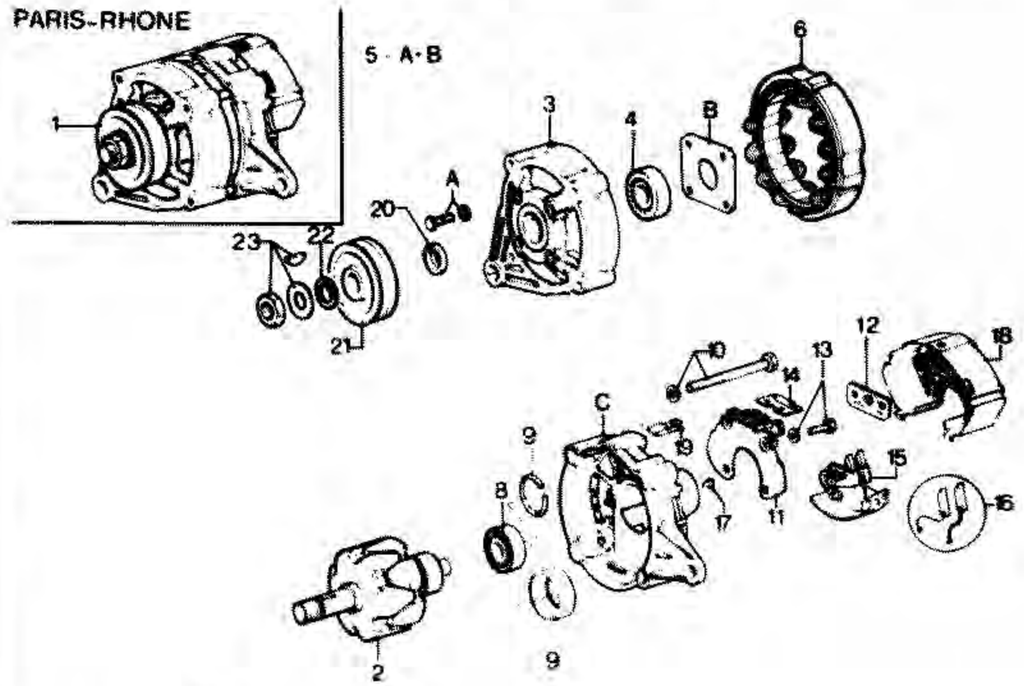
K-02 ↑



133

I	NUMEROS		K	10/73 ►	DESIGNATIONS
1	2AA	5 446 241	1	A11 M11 30 A ► 7/74	**ALTERNATEUR (MONOPHASÉ)** EINPHASENLICHTMASCHINE ONE-PHASE ALTERNADOR ALTERNADOR MONOFASICO ALTERNATORE MONOFASICO
	2AA	5 446 248	1	A11 M12 30 A 7/74 ►	–
2	2AA	5 446 243	1	Φ14 x 1,50	**ROTOR AVEC ROULEMENT** ROTOR MIT KUGELLAGER ROTOR WITH BALL BEARING ROTOR CON RODAMIENTO ROTORE CON CUSCIN. A SFERE
3	2AA	5 446 242	1		**PALIER** LAGERDECKEL BEARING SOPORTE SUPPORTO
4	2AY	AY 9 532 995 A	1		**ROULEMENT PALIER CDE** KUGELLAGER, ANTRIEBSSEITE BALL BEARING, DRIVE END RODAMIENTO LADO MANDO CUSCINETTO LATO COMANDO
5	2GX	5 446 245	1	ENS	**MONTAGE DE ROULEMENT** EINBAUTEILE F. KUGELLAGER BALL BEARING FITTING PARTS PIEZAS MONTAJE RODAMIENTO PEZZI MONTAGGIO CUSCIN.
6	2GX	GX 11 158 01 A	1		**STATOR** STATOR STATOR ESTATOR STATORE
7	2AA	5 446 244	1		**PALIER** LAGERDECKEL BEARING SOPORTE SUPPORTO
8	2AY	AY 9 532 995 B	1		**ROULEMENT COLLECTEUR** KUGELLAGER, KOLLEKTORSEITE BALL BEARING, COMMUTAT. END RODAMIENTO LADO COLECTOR CUSCINETTO LATO COLLETTORE
9	2GX	GX 11 155 01 A	1	► 9/77	**JOINT DE ROULEMENT** DICHTUNG F. KUGELLAGER BALL BEARING SEAL JUNTA DE RODAMIENTO GUARNIZIONE CUSCINETTO
	2RB	5 504 055	1	«PLASTIQUE»9/77 ►	**BAGUE** HUELSE BUSH CASQUILLO BOCCOLA
10	2GX	GX 11 148 01 A	1		**JEU DE 4 TIGES** SATZ VON 4 SPANNSCHRAUBEN FOUR-ROD SET JUEGO DE 4 VARILLAS SERIE DI 4 ASTINE
11	2GX	GX 11 160 01 A	1		**SUPPORT DE DIODES AV. BORNES** DIODENTRAEGER MIT KLEMME DIODE HOLDER WITH TERMINAL SOPORTE DE DIODOS CON BORNE SUPPORTO PER DIODI CON MORS.
12	2AY	AY 532 62 A	1		**FUSIBLE** SICHERUNG FUSE FUSIBLE FUSIBILE
13	2GX	GX 11 161 01 A	1		**JEU DE VIS** SATZ SCHRAUBEN SCREWS SET JUEGO DE TORNILLOS SERIE DI VITI

133 **ALTERNATEUR 12 V. «PARIS-RHONE» (Suite)**
LICHTMASCHINE 12 V. (Forts.)
2–532–30–A **ALTERNATOR 12 V. (Cont.)**
ALTERNADOR 12 V. (Cont.)
K–03↑ **ALTERNATORE 12 V. (Cont.)**



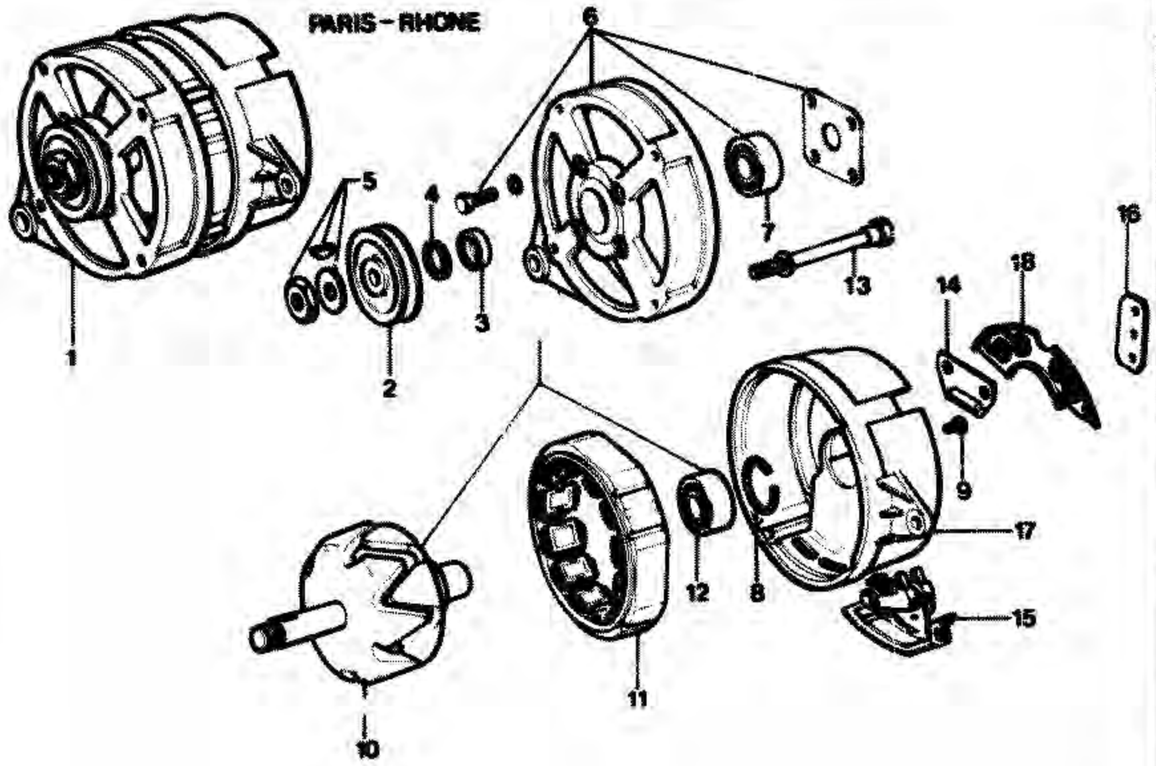
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I	NUMEROS		K	10/73 ▶	DESIGNATIONS
14	2CA	5 446 246	1	▶ 7/74	**CONDENSATEUR** KONDENSATOR CONDENSOR CONDENSADOR CONDENSATORE
	2GX	GX 11 162 01 A	1	7/74 ▶ 9/77	–
15	2GX	GX 11 154 01 A	1		**SUPPORT PORTE-BALAIS** KOHLETRAEGER BRUSH HOLDER PORTA-ESCOBILLAS PORTASPAZZOLE
16	2GX	5 485 839	1		**JEU DE 2 BALAIS** SATZ VON 2 KOHLEN TWO-BRUSH SET JUEGO DE 2 ESCOBILLAS SERIE DI 2 SPAZZOLE
17	2GX	5 485 838	1	▶ 9/77	**BOUCHON DE PALIER** STOPFEN F. LAGERDECKEL BEARING PLUG TAPON DE SOPORTE TAPPO DEL SUPPORTO
18	2CA	5 446 247	1	«PLASTIQUE» ▶ 7/74	**CAPOT** DECKEL COVER TAPA COPERCHIO
	2GX	GX 11 165 01 A	1	7/74 ▶ 9/77	–
	2AA	5 508 678	1	9/77 ▶	–
19	2GX	GX 11 168 01 A	1	▶ 9/77	**ÉPINGLE RETENUE CAPOT** HALTESPANGE F. DECKEL COVER CLIP ALFILLER RETENCION TAPA FORCELLINA ARRESTO COPERC.
20	2AA	DX 9 532 981 L	1	E 4,5 ▶11/77	**ENTRETOISE** ABSTANDSSTUECK SPACER SEPARADOR DISTANZIALE
	2AA	5 504 060	1	E 14,5 11/77 ▶	**MOYEU** NABE HUB CUBO MOZZO
21	2AY	AY 9 532 934 A	1	▶11/77	**POULIE** RIEMENSCHEIBE PULLEY POLEA PULEGGIA
	2AA	5 504 059	1	11/77 ▶	**– (TOLE)** – (BLECH) – (SHEET IRON) – (CHAPA) – (LAMIERA)
22	2AA	AM 532 85 D	1	E 2 ▶11/77	**RONDELLE** SCHEIBE WASHER ARANDELA RONDELLA
23	2AA	5 504 061	1	E 7,5 11/77 ▶	–
	2AY	AY 9 532 912 L	1		**JEU DE PIECES DE POULIE** SATZ TEILE F. RIEMENSCHEIBE PARTS SET FOR PULLEY JUEGO PIEZAS DE POLEA SERIE PEZZI PER PULEGGIA

133

2–532–40 ALTERNATEUR 24 V «PARIS-RHONE»

K–05 ↑



133 2-532-40

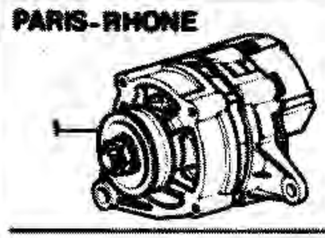
I	NUMEROS		K	ARMÉE▶ 4/74	DESIGNATIONS
1	2CA	*5 416 891* RP 5 456 394	1	A 11 M9	ALTERNATEUR
2	2AY	AY 9 532 934 A	1		POULIE
3		DX 9 532 981 L	1		ENTRETOISE DE POULIE
4	2AA	AM 532 85 D	1		RONDELLE CALAGE POULIE
5	2AY	AY 9 532 912 L	1	ENS	MONTAGE POULIE
6	2AY	AY 532 07 A	1		PALIER COTÉ COMMANDE
7	2AY	AY 9 532 995 A	1		ROULEMENT DE PALIER
8	2GX	GX 11 155 01 A	1		JOINT DU ROULEMENT COTÉ BAGUES
9	2GX	5 485 838	1		BOUCHON DE PALIER COTE BAGUES
10	2CA	5 424 840	1		ROTOR AVEC ROULEMENT
11	2CA	5 424 841	1		STATOR
12	2AY	AY 9 532 995 B	1		ROULEMENT PALIER BAGUES
13	2AY	AY 9 532 972 L	1		JEU DE PIECES DE TIGES D'ASSEMBLAGE
14	2AY	AY 532 016 A	1		CONDENSATEUR
15		*AY 532 11 A* RP 5 456 764	1		SUPPORT PORTE-BALAIS AVEC BALAIS
16	2AY	AY 532 62 A	1		FUSIBLE
17	2AM	AMF 532 03 B	1		PALIER COTÉ BAGUES
18	2AY	AY 532 015	1		SUPPORT DE DIODES

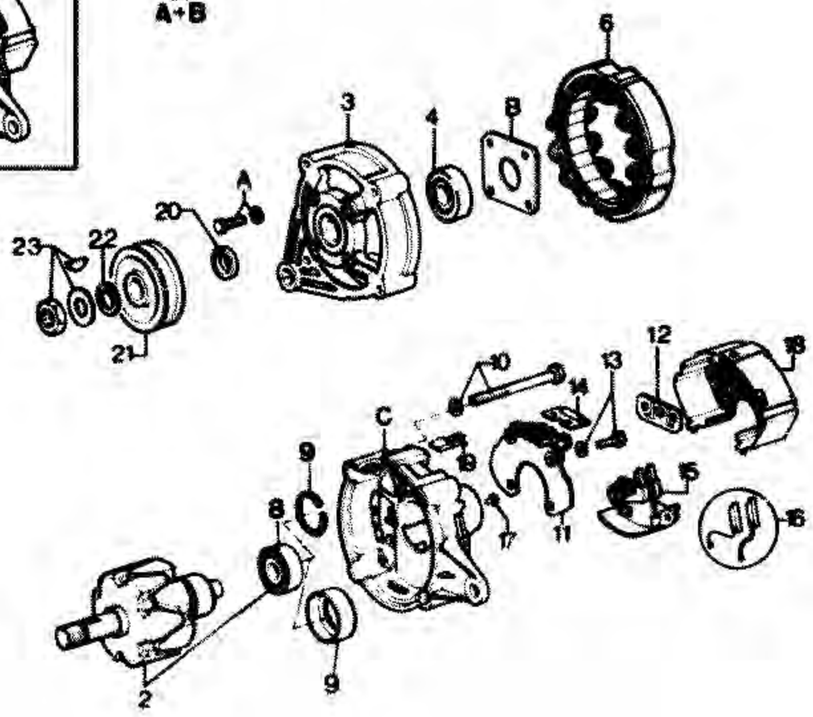
133

2–532–40–A ALTERNATEUR 24 V «PARIS-RHONE»

K–06 ↑

PARIS-RHONE





133 2 532 40A

I	NUMEROS		K	ARMÉE 4/74 ►	DESIGNATIONS
1	2CA	5 456 394	1	A 11 M 13	ALTERNATEUR (MONOPHASÉ)
2	2CA	5 456 392	1	ϕ 14 x 150	ROTOR AVEC ROULEMENT
3	2AA	5 446 242	1		PALIER COTÉ COMMANDE AVEC ROULEMENT
4	2AY	AY 9 532 995 A	1		ROULEMENT DE PALIER DE COMMANDE
5	2GX	5 446 245	1		JEU DE PIECES DE MONTAGE DE ROULEMENT DE COMMANDE
6	2CA	5 456 393	1		STATOR
7	2AA	5 446 244	1		PALIER COTÉ COLLECTEUR
8	2AY	AY 9 532 995 B	1		ROULEMENT COTÉ COLLECTEUR
9	2GX	GX 11 155 01 A	1	► 9/77	JOINT ROULEMENT DE COLLECTEUR
	2RB	5 504 055	1	«PLASTIQUE» 9/77 ►	JAGUE
10	2GX	GX 11 148 01 A	1		JEU DE 4 TIGES ASSEMBLAGE
11	2GX	GX 11 160 01 A	1		SUPPORT DE DIODES AVEC FUSIBLES
12	2AY	AY 532 62 A	1		FUSIBLE
13	2GX	GX 11 161 01 A	1		JEU DE VIS SUPPORT DIODES
14	2GX	GX 11 162 01 A	1	► 9/77	CONDENSATEUR
15	2GX	GX 11 154 01 A	1		SUPPORT PORTE-BALAIS
16	2GX	5 485 839	1		JEU DE 2 BALAIS
17	2GX	5 485 838	1	► 9/77	BOUCHON DE PALIER
18	2GX	GX 11 165 01 A	1	«PLASTIQUE» ► 9/77	CAPOT
	2AA	5 508 678	1	«PLASTIQUE» 9/77 ►	–
19	2GX	GX 11 168 01 A	1	► 9/77	ÉPINGLE DE RETENUE CAPOT
20		DX 9 532 981 L	1	E 4,5 ► 11/77	ENTRETOISE ACIER
	2AA	5 504 060	1	E 14,7 11/77 ►	MOYEU
21	2AY	AY 9 532 934 A	1	► 11/77	POULIE FONTE
	2AA	5 504 059	1	11/77 ►	POULIE TOLE
22	2AM	AM 532 85 D	1	E 2 ► 11/77	RONDELLE RÉGLAGE POULIE
	2AA	5 504 061	1	E 7,5 11/77 ►	–
23	2AY	AY 9 532 912 L	1		JEU DE PIECES DE POULIE

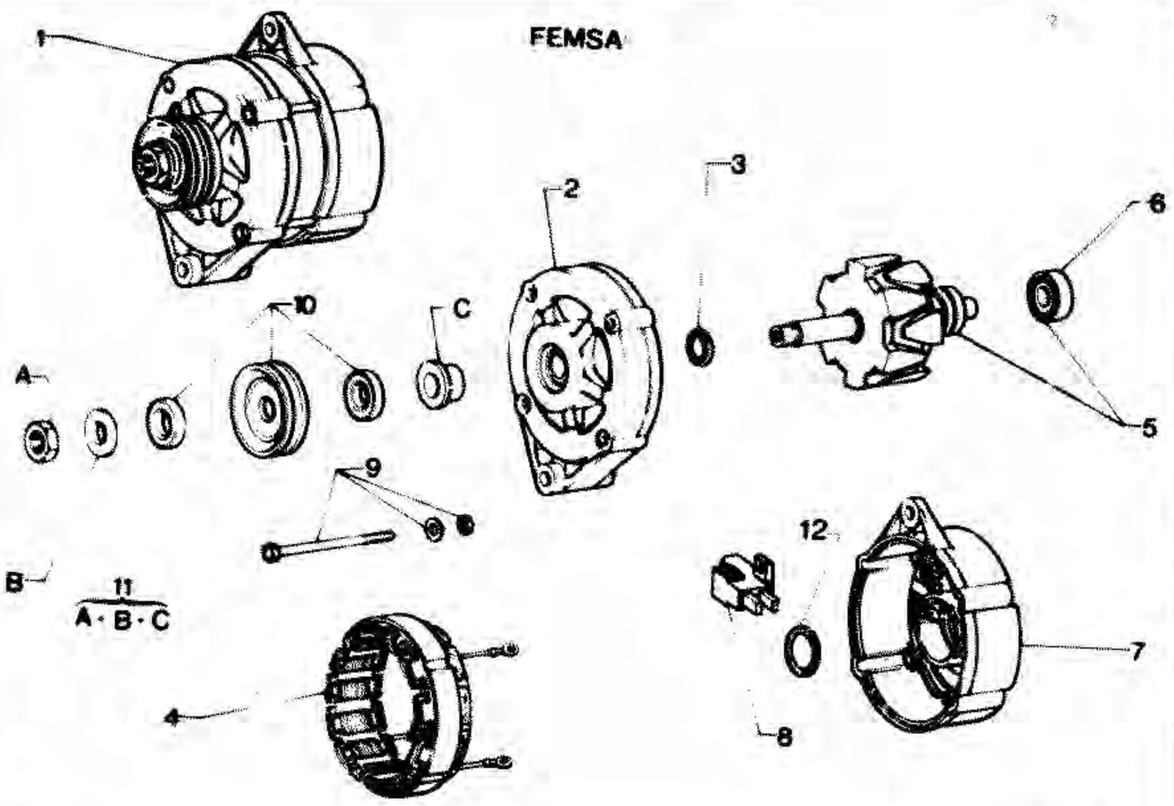
133

2–532–50

K–07 ↑

ALTERNATEUR 12 V. «FEMSA»
LICHTMASCHINE 12 V.
ALTERNATOR 12 V.
ALTERNADOR 12 V.
ALTERNATORE 12 V.

06/82



133

2-532-50

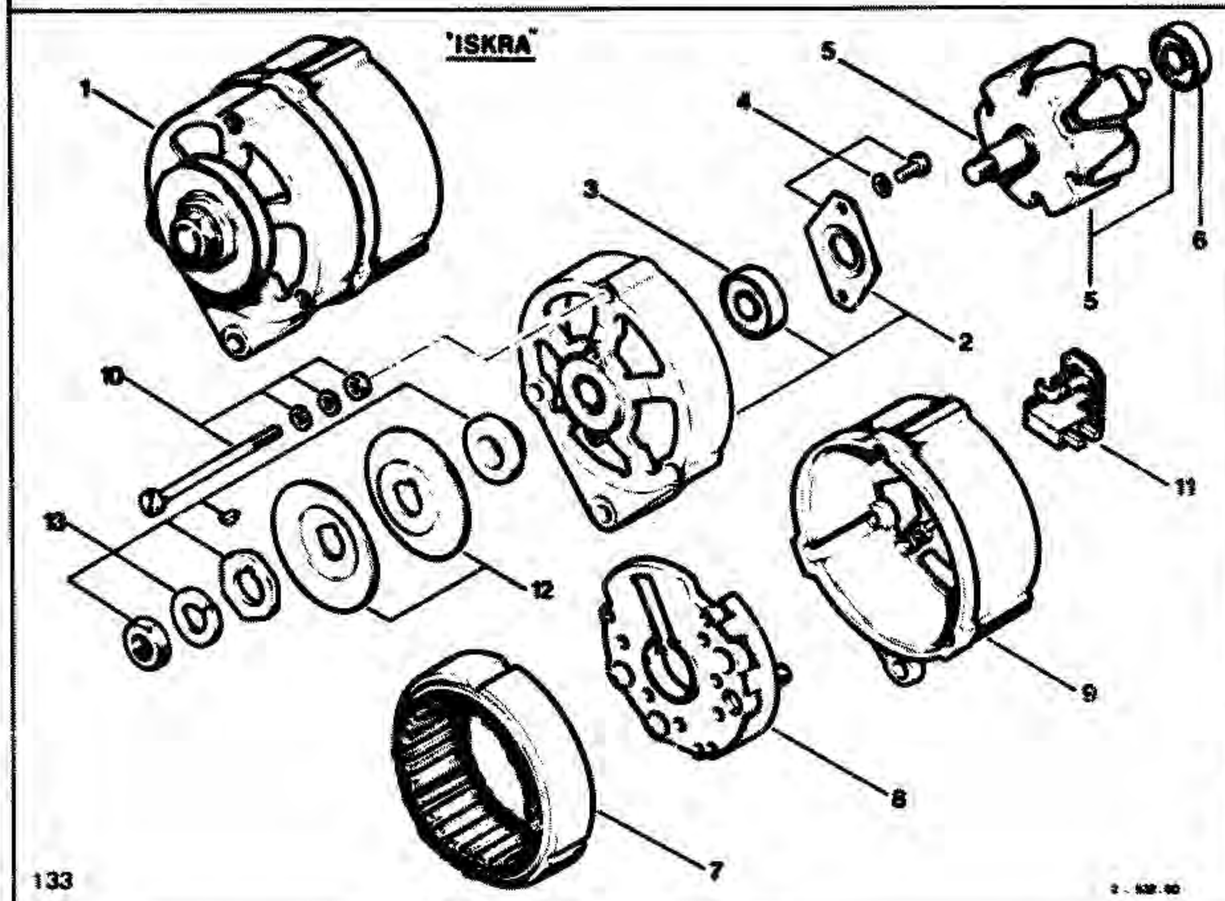
I	NUMEROS		K	2/75 ▶	DESIGNATIONS
1	2AA	5 490 438	1	ALN - 12 - 1	**ALTERNATEUR COMPLET** LICHTMASCHINE, KOMPLETT COMPLETE ALTERNATOR ALTERNADOR COMPLETO ALTERNATORE COMPLETO
2	2AA	5 471 236	1		**PALIER AV. AVEC ROULEMENT** LAGERDECKEL MIT KUGELLAGER COMPLETE DRIVE BEARING SOPORTE DELANT. CON RODAM. SUPPORTO ANT. CON CUSCINETTO
3	2AA	95 471 709	1		**BAGUE** LAUFBUECHSE BUHS CASQUILLO BOCCOLA
4	2AA	5 471 238	1		**STATOR** STATOR STATOR ESTATOR STATORE
5	2AA	5 471 237	1		**ROTOR AVEC ROULEMENT** ROTOR MIT KUGELLAGER ROTOR WITH BALL BEARING ROTOR CON RODAMIENTO ROTORE CON CUSCINETTO
6	2AA	95 471 240	1	ϕ EXT 32 - H 8	**ROULEMENT ARRIERE** HINTERE KUGELLAGER REAR BALL BEARING RODAMIENTO TRAS. CUSCINETTO POST.
7	2AA	5 471 239	1	AR	**PALIER AR. PORTE-DIODES** LAGERDECKEL, DIODENSEITE BEARING, DIODE-HOLDER SIDE SOPORTE LADO PORTADIODOS SUPPORTO LATO PORTADIODI
8	2AA	5 471 241	1		**PORTE-BALAIS COMPLET** KOHLETRAEGER, KOMPLETT BRUSH HOLDER, COMPLETE PORTA-ESCOBILLAS COMPLETO PORTASPAZZOLE COMPLETO
9	2AA	5 471 242	1	ENS	**4 TIGES ASSEMBLAGE** VIER SPANNSCHRAUBEN FOUR ASSY-RODS 4 VARILLAS DE UNION 4 TIRANTI COLLEGAMENTO
10	2AA	5 471 243	1		**POULIE TOLE** RIEMENSCHEIBE (BLECH) PULLEY (PRESSING) POLEA CHAPA PULEGGIA LAMIERA
11	2AA	5 471 244	1	ENS	**PIECES FIXATION POULIE** BEFESTIGUNGSTEILE F. SCHEIBE SECURING PARTS F. PULLEY PIEZAS SUJECION DE POLEA PEZZI FISSSAGGIO PULEGGIA
12	2GY	95 480 020	1	CC ϕ INT 31,5 - E 1,8	**JONC DE PALIER** SICHERUNGSRING F. LAGER BEARING CIRCLIP ANILLO RETEN SOPORTE ANELLO ARRESTO SUPPORTO

133

ALTERNATEUR «ISKRA»
LICHTMASCHINE
ALTERNATOR
ALTERNADOR
ALTERNATORE

2–532–60

K–08↑



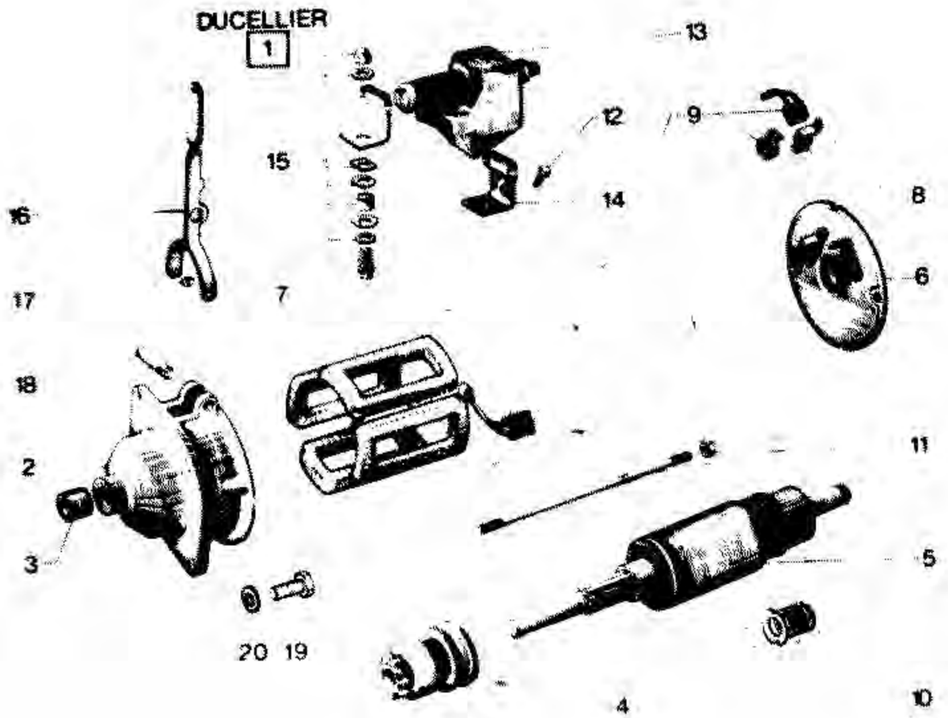
I	NUMEROS		K		DESIGNATIONS
1	2AA	75 491 667	1	AAG 0702	**ALTERNATEUR COMPLET** KOMPLETTE LICHTMASCHINE COMPLETE ALTERNATOR ALTERNADOR COMPLETO ALTERNATORE COMPLETO
2	2AA	75 512 018	1		**PALIER DE COMMANDE** LAGERDECKEL, ANTRIEBSSEITE BEARING, DRIVE END SOPORTE LATO MANDO SUPPORTO LATO COMANDO
3	2AA	75 512 019	1	17 x 40 x 12	**ROULEMENT DE COMMANDE** KUGELLAGER, ANTRIEBSSEITE BALL-BEARING, DRIVE END RODAMIENTO, LADO MANDO CUSCINETTO, LATO COMANDO
4	2AA	75 512 016	1	ENS	**PIECES MONT. ROULEMENT CDE** EINBAUTEILE F. KUGELLAGER BALL-BEARING FITTING PARTS PIEZAS MONTAJE RODAMIENTO PEZZI MONTAGGIO CUSCINETTO
5	2AA	75 512 014	1		**ROTOR COMPLET** KOMPLETTER ROTOR COMPLETE ROTOR ROTOR COMPLETO ROTORE COMPLETO
6	2AA	75 512 010	1	12 x 32 x 10	**ROULEMENT COLLECTEUR** KUGELLAGER, KOLLEKTORSEITE BALL BEARING, COMMUTAT. END RODAMIENTO LADO COLECTOR CUSCINETTO LATO COLLETTORE
7	2AA	75 512 015	1		**STATOR COMPLET** KOMPLETTER STATOR COMPLETE STATOR ESTATOR COMPLETO STATORE COMPLETO
8	2AA	75 512 012	1		**BLOC REDRESSEUR** GESAMTTEIL GLEICHRISTER RECTIFIER ASSY BLOQUE RECTIFICADOR BLOCCO RADDRIZZATORE
9	2AA	75 512 013	1		**PALIER COLLECTEUR** LAGERDECKEL, KOLLEKTORSEITE BEARING, COMMUTATOR SIDE SOPORTE LADO COLECTOR SUPPORTO LATO COLLETTORE
10	2AA	75 512 017	1	ENS	**TIGES-ÉCROUS ASSEMBLAGE** SATZ SPANNSCHRAUBEN SET OF ASSY RODS JUEGO VARILLAS UNION SERIE TIRANTI COLLEGAM.
11	2AA	75 512 011	1		**PORTE-BALAIS (AVEC BALAIS)** KOHLEN MIT TRAEGER BRUSHES WITH HOLDERS SOPORTE CON ESCOBILLAS SUPPORTO CON SPAZZOLA
12	2AA	75 512 046	1	ENS	**POULIE** RIEMENSCHEIBE PULLEY POLEA PULEGGIA
13	2AA	75 512 047	1	ENS	**PIECES MONT. POULIE** EINBAUTEILE F. RIEMSCH. PULLEY FITTING PARTS PIEZAS MONTAJE DE POLEA PEZZI MONTAGGIO PULEGGIA

133

2-533-10

K-09

DÉMARREUR 12 V. «DUCELLIER»
ANLASSER 12 V.
STARTER MOTOR 12 V
ARRANCADOR 12 V.
MOTORINO AVVIAMENTO 12 V.



133 2-533-10

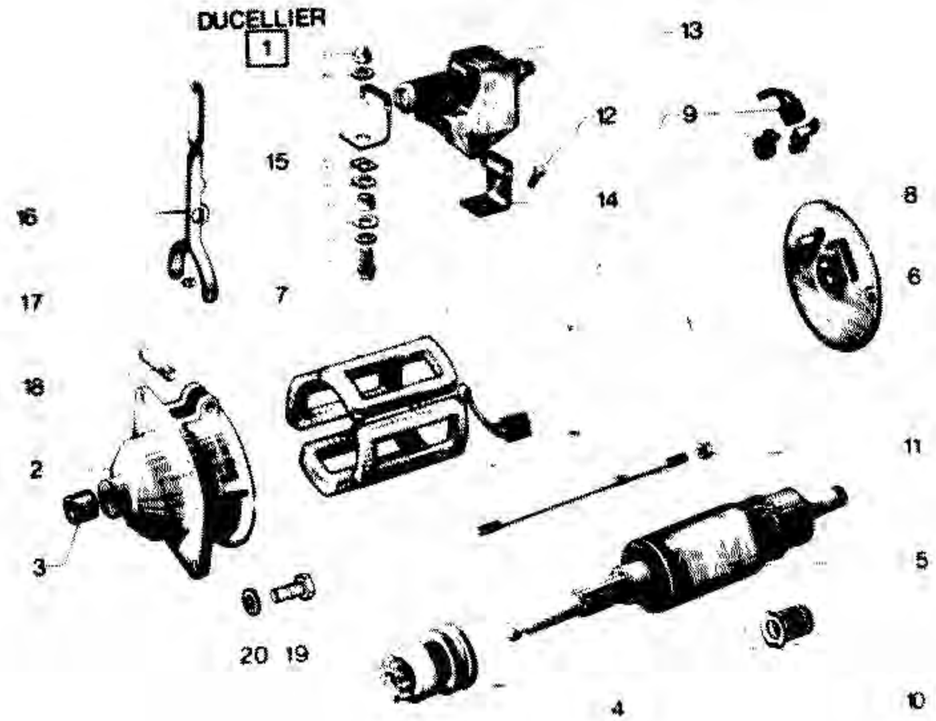
I	NUMEROS		K	► 12/71	DESIGNATIONS
1	2AY	AY 533 05 A	1	6174 G	**DÉMARREUR COMPLET** KOMPLETTER ANLASSER COMPLETE STARTER MOTOR ARRANCADOR COMPLETO MOTORINO COMPLETO
2	2AK	AK 533 3	1	AV	**PALIER DE COMMANDE** LAGERDECKEL, ANTRIEBSSEITE BEARING, DRIVE END SOPORTE LADO MANDO SUPPORTO LATO COMANDO
3	2AA	A 533 2	1	12 x 15 x 20	**BAGUE** LAGERBUECHSE BUSH CASQUILLO BOCCOLA
4	2AM	AM 533 21 A	1		**LANCEUR COMPLET** KOMPLETTER ANLASSERTRIEB COMPLETE PINION DRIVE CONJUNTO DE PINON ARRANQUE INNESTO AVVIAMENTO COMPL.
5	2AK	AK 533 11 B	1		**INDUIT** ANLASSERANKER ARMATURE INDUCIDO INDOTTO
6	2AA	5 420 286	1	AR	**PALIER COLLECTEUR** LAGER DECKEL, KOLLEKTORSEITE BEARING, COMMUTATOR SIDE SOPORTE LADO COLECTOR SUPPORTO LATO COLLETTORE
7	2AK	AK 533 9 A	1		**JEU D'INDUCTEURS** SATZ ERREGERWICKLUNGEN INDUCTION COIL SET JUEGO DE INDUCTORES SERIE INDUTTRICI
8		*AM 533 14*	1	NFP	**PORTE-BALAI** KOHLETRAEGER BRUSH HOLDER PORTA-ESCOBILLAS PORTASPAZZOLE
9	2GX	5 451 680	1		**JEU DE BALAIS** SATZ KOHLEN BRUSHES SET JUEGO DE ESCOBILLAS SERIE DI SPAZZOLE
10	2AA	5 424 694	1		**JEU PIECES FREIN D'INDUIT** ANSCHLAGTEILE F. ANKER STOP PARTS SET F. ARMATURE JUEGO PIEZAS TOPE INDUCIDO PEZZI REGGISPINTA INDOTTO
11	2AK	AK 533 97 A	1	LON 150	**JEU DE 2 TIGES** SATZ VON 2 SPANNSCHRAUBEN TWO-ROD SET JUEGO DE 2 VARILLAS SERIE DI 2 TIRANTI
12	2AM	AM 533 014	2		**JEU VIS ET RONDELLES** SATZ SCHRAUBEN UND SCHEIBEN SCREWS AND WASHERS SET JUEGO TORNILLOS Y ARANDEL. SERIE VITI E RONDELLE
13	2AA	AM 533 41	1		**CONTACTEUR** KONTAKTGEBER SWITCH CONTACTOR CONTATTORE
14	2AA	A 533 10	1		**LAME DE CONTACT** KONTAKFEDER CONTACT BLADE LAMINA DE CONTACTO LAMA DI CONTATTO

133

2-533-10

K-10

DÉMARREUR 12 V. «DUCELLIER» (Suite)
ANLASSER 12 V. (Forts.)
STARTER MOTOR 12 V (Cont.)
ARRANCADOR 12 V. (Cont.)
MOTORINO AVVIAMENTO 12 V. (Cont.)



133

2-533-10

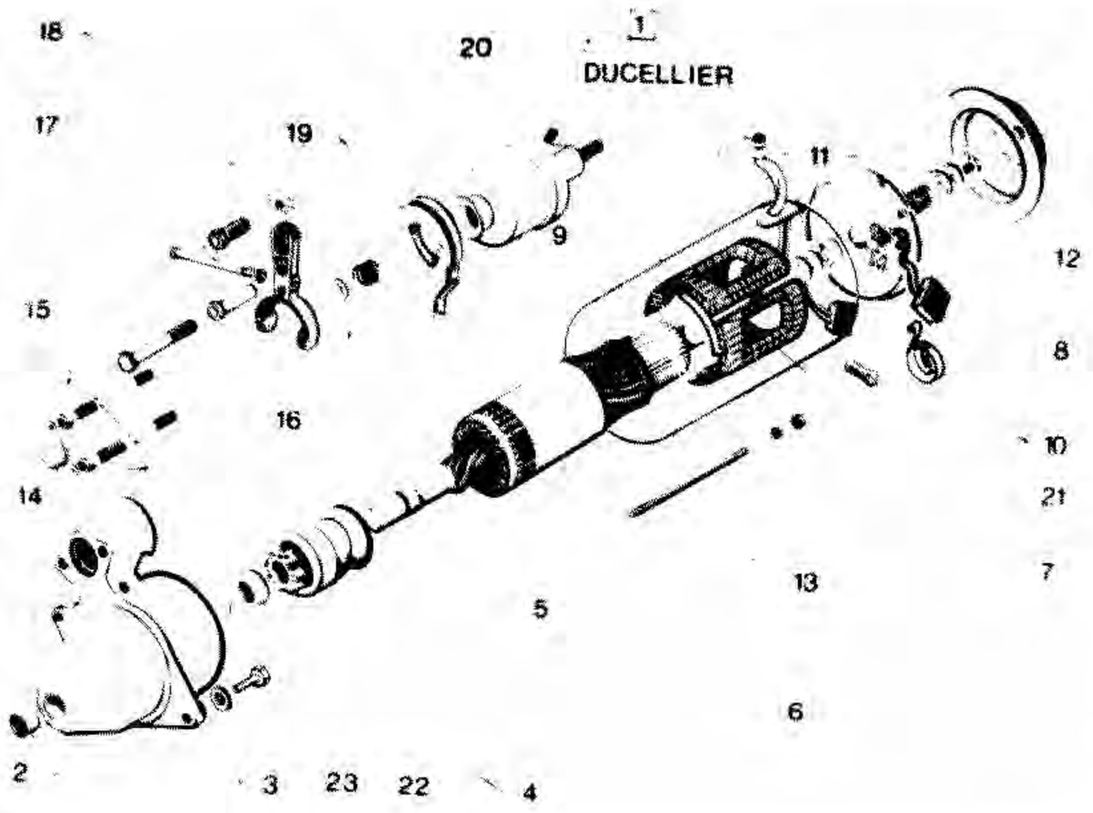
I	NUMEROS		K	▶ 12/71	DESIGNATIONS
15	2AM	AM 533 018	1		**JEU BORNE PRISE** SATZ TEILE KONTAKTKLEMME CONTACT TERMINAL PARTS CONJUNTO BORNE DE TOMA INSIEME MORSETTO PRESA
16	2AY	AY 533 204 A	1		**FOURCHETTE** GABEL FORK HORQUILLA FORCELLA
17	2AA	AZ 533 19	1		**JEU DE PATINS** SATZ GABELSCHUHE FORK PAS SET JUEGO DE PATINES SERIE DI PATTINI
18	2AK	AK 533 5	1		**AXE DE FOURCHETTE** GABELACHSE FORK PIN EJE DE HORQUILLA PERNO DELLA FORCELLA
19	9AA	23 742 509	2	TH 7 x 28	**VIS** SCHRAUBE SCREW TORNILLO VITE
20	9TT	22 904 019	2	CO ϕ 7,2 x 14,2	**RONDELLE** SCHEIBE WASHER ARANDELA RONDELLA

133

2-533-10-A

K-11

DÉMARREUR 12 V «DUCELLIER»
ANLASSER 12 V
STARTER MOTOR 12 V
ARRANCADOR 12 V
MOTORINO AVVIAMENTO 12 V



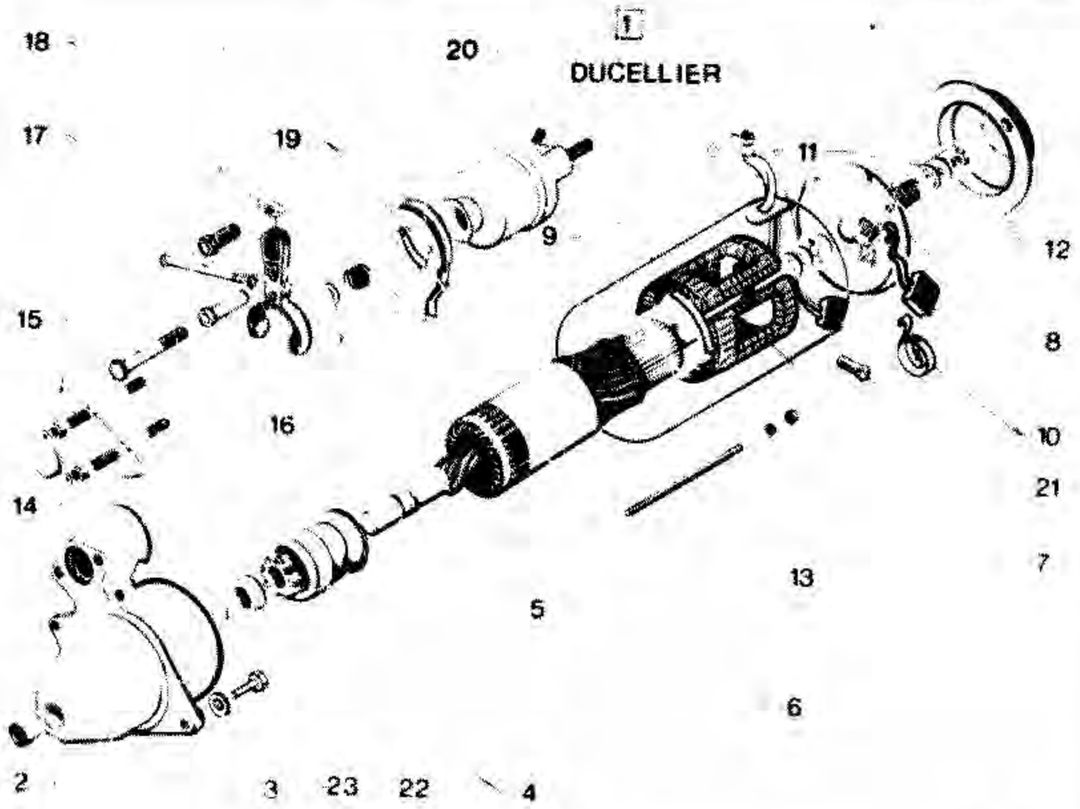
133 2-533-10-A

I	NUMEROS		K	12/71 ▶ 12/74	DESIGNATIONS
1		*AM 533 05 J* RP 5 490 308	1	6202 B	**DÉMARREUR COMPLET** KOMPLETTER ANLASSER COMPLETE STARTER MOTOR ARRANCADOR COMPLETO MOTORINO AVVIAMENTO COMPL.
2	2AA	5 420 282	1		**BAGUE DE PALIER** LAGERBUECHSE BEARING BUSH CASQUILLO DE SOPORTE BOCCOLA DEL SUPPORTO
3	2AM	*AM 533 029 A* RP 5 469 490	1		**PALIER COTÉ COMMANDE** LAGERDECKEL, ANTRIEBSSEITE BEARING, DRIVE END SOPORTE, LADO MANDO SUPPORTO, LATO COMANDO
4	2GX	DV 9 533 267 A	1		**JEU DE PIECES DE BUTÉE** SATZ ANSCHLAGTEILE STOP PARTS SET JUEGO PIEZAS TOPE SERIE PEZZI REGGISPINTA
5	2AA	AM 533 248 A	1		**LANCEUR** ANLASSERTRIEB PINION DRIVE CONJUNTO DE PIÑON INNESTO AVVIAMENTO
6	2AM	AM 533 211 A	1		**INDUIT** ANLASSERANKER ARMATURE INDUCIDO INDOTTO
7	2AM	AM 533 028 A	1		**JEU D'INDUCTEURS** SATZ ERREGERWICKLUNGEN INDUCTION COILS SET JUEGO DE INDUCTORES SERIE INDUTTRICI
8	2AA	5 420 286	1		**PALIER COTÉ COLLECTEUR** LAGERDECKEL, KOLLEKTORSEITE BEARING, COMMUTATOR SIDE SOPORTE, LADO COLECTOR SUPPORTO, LATO COLLECTORE
9	2AA	5 430 266	1		**JEU CONNEXION INDUCTEURS** ANSCHLUSSTEILE F. ERREGER. COIL CONNECTION PARTS PIEZAS CONEXION DE INDUCT. PEZZI CONNESSIONE INDOTTO
10	2GX	5 451 680	1		**JEU DE 2 BALAIS** SATZ VON 2 KOHLEN TWO-BRUSH SET JUEGO DE 2 ESCOBILLAS SERIE DI 2 SPAZZOLE
11	2AA	5 424 690	1		**JEU FREINAGE DE L'INDUIT** ANSCHLAGTEILE F. ANKER STOP PARTS SET F. ARMATURE JUEGO PIEZAS TOPE INDUCIDO PEZZI REGGISPINTA INDOTTO
12	2AA	5 420 284	1		**CAPOT DE PALIER** DECKEL F. LAGER BEARING COVER TAPA DE SOPORTE COPERCHIO PER SUPPORTO
13		*AM 533 256 A* RP 5 451 678	1		**JEU DE TIGES** SATZ SPANNSCHRAUBEN RODS SET JUEGO DE VARILLAS SERIE DI TIRANTI
14	2CD	5 419 455	1		**BOUCHON DE SOLENOÏDE** STOPFEN F. MAGNETSCHALTER SOLENOID SWITCH PLUG TAPO DE CONTACTOR COPERCHIO CONTATTORE

133 **DÉMARREUR 12 V. «DUCELLIER» (Suite)**
ANLASSER 12 V. (Forts.)
STARTER MOTOR 12 V. (Cont.)
ARRANCADOR 12 V. (Cont.)
MOTORINO AVVIAMENTO 12 V. (Cont.)

2-533-10-A

K-12 ↑

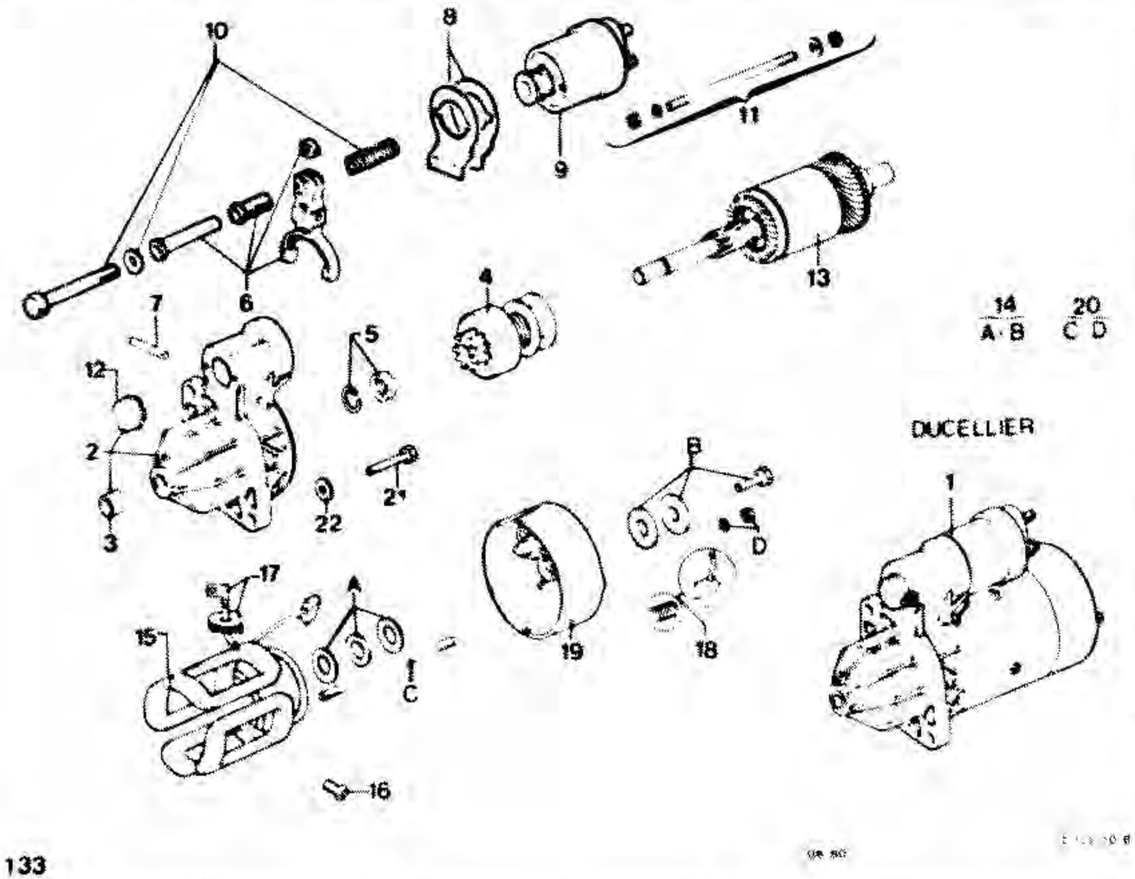


133

2-533-10-A

I	NUMEROS		K	12/71 ▶ 12/74	DESIGNATIONS
15	2AA	5 420 285	1		**JEU TIGES CONTACTEUR** SPANNSCHRAUBEN F. SCHALTER SWITCH ASSY ROD SET JUEGO VARILLAS CONTACTOR SERIE TIRANTI CONTATTORE
16	2AM	AM 533 255 A	1		**JEU PIECES DE RÉGLAGE** SATZ EINSTELLTEILE ADJUSTING PARTS SET JUEGO PIEZAS DE REGLAJE SERIE PEZZI REGOLAZIONE
17	2MA	5 430 262	1		**JEU AXE DE FOURCHETTE** SATZ ACHSENTEILE FORK PIN PARTS CONJUNTO EJE DE HORQUILLA INSIEME PERNO PER FORCELLA
18	2AM	AM 533 257 A	1		**FOURCHETTE COMPLETE** KOMPLETTE GABEL COMPLETE FORK HORQUILLA COMPLETA FORCELLA COMPLETA
19	2AM	AM 533 258 A	1		**JEU DE JOINTS** SATZ DICHTUNGEN GASKETS SET JUEGO DE JUNTAS SERIE DI GUARNIZIONE
20	2AM	AM 533 031 A	1		**CONTACTEUR SOLENOÏDE** MAGNETSCHALTER SOLENOID SWITCH CONTACTOR SOLENOIDE CONTATTORE SOLENOIDE
21	28F	5 438 091	4		**VIS DE MASSES** SCHRAUBE F. ERREGERKERN SCREW F. STATOR CORE TORNILLO DE MASA VITE DI MASSA
22	9AA	23 742 509	2	TH 7 x 28	**VIS** SCHRAUBE SCREW TORNILLO VITE
23	9TT	22 904 019	2	CCϕ7,2 x 14,2	**RONDELLE** SCHEIBE WASHER ARANDELA RONDELLA

133 **DÉMARREUR 12 V. «DUCELLIER»**
ANLASSER 12 V.
2-533-10-B **STARTER MOTOR 12 V.**
ARRANCADOR 12 V.
K-13 ↑ **MOTORINO D'AVVIAMENTO 12 V.**



133

I		NUMEROS	K	12/74►	DESIGNATIONS
1	2AA	*75 491 723* RP 95 494 247	1	6202 D 1/78 ► 12/79 *RMP* *5 490 308* *6202 C*	**DÉMARREUR COMPLET** KOMPLETTER ANLASSER COMPLETE STARTER MOTOR ARRANCADOR COMPLETO MOTORINO D'AVV. COMPLETO
	2AA	95 494 247	1	6202 F 12/79 ►	–
2	2AA	5 469 499	1	AV	**PALIER DE COMMANDE** LAGERDECKEL, ANTRIEBSSEITE BEARING, DRIVE END SOPORTE LADO MANDO SUPPORTO LATO COMANDO

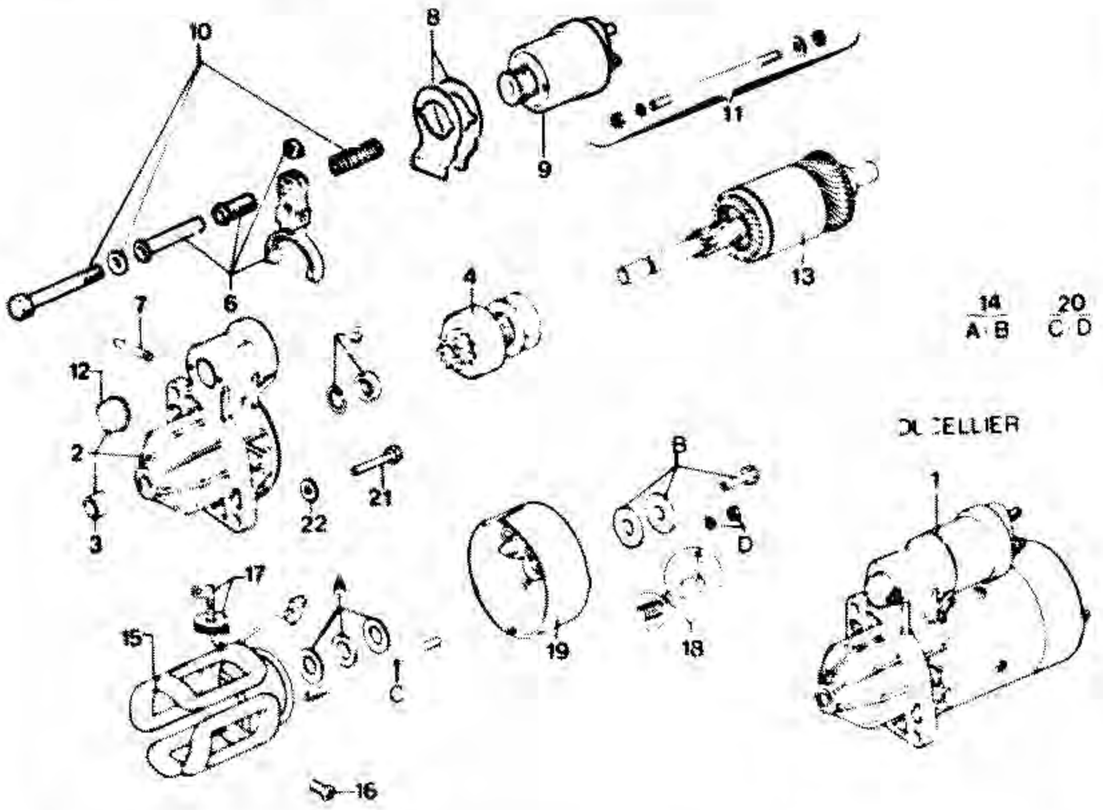
3	2AA	*5 420 282* RP DM 9 533 002 L	1			**BAGUE** LAGERBUECHSE BUSH CASQUILLO BOCCOLA
4	2AA	AM 533 248 A	1			**LANCEUR COMPLET** KOMPLETTER ANLASSERTRIEB COMPLETE PINION DRIVE CONJUNTO DE PIÑON ARRANQUE INNESTO AVVIAMENTO COMPL.
5	2GX	DV 9 533 267 A	1	ENS		**PIECES BUTÉE DE LANCEUR** ANSCHLAGTEILE F. TRIEB DRIVE STOP PARTS PIEZAS TOPE DE PIÑON PEZZI REGGISPINTA AVVIAM.
6	2AA	5 469 498	1		► 12/79	**FOURCHETTE** GABEL FORK HORQUILLA FORCELLA
	2AA	AM 533 257 A	1		12/79 ►	–
7	2MA	5 430 262	1	ENS		**PIECES D'AXE FOURCHETTES** GABELBOLZENTEILE FORK PIN PARTS PIEZAS EJE HORQUILLA PEZZI PERNO FORCELLA
8	2AA	5 472 717	1		► 12/79	**JOINT DE SOLENOIDE** DICHTUNG F. MAGNET-SCHALTER SWITCH SEAL JUNTA DE ARRANQUE GUARNIZIONE SOLENOIDE
	2AA	AM 533 258 A	1		12/79 ►	–
9	2AA	5 469 497	1		► 12/79	**CONTACTEUR SOLENOIDE** MAGNET-SCHALTER SOLENOID SWITCH CONTACTOR SOLENOIDE CONTATTORE SOLENOIDE
	2AA	AM 533 031 A	1		12/79 ►	–
10	2AA	5 469 495	1	ENS	► 12/79	**RÉGLAGE SOLENOIDE** EINSTELLTEILE F. SCHALTER ADJUSTING PARTS F. SWITCH PIEZAS REGLAJE SOLENOIDE PEZZI REGLAGGIO SOLENOIDE
	2AA	7901 583 320	1		12/79 ►	–
11	2AA	5 420 285	1	ENS		**TIGES DE SOLENOIDE** SPANNSCHRAUBEN F. SCHALTER SOLENOID ASSY RODS VARILLAS DE SOLENOIDE TIRANTI PER SOLENOIDE
12	2CD	5 419 455	1			**BOUCHON DE SOLENOIDE** STOPFEN F. MAGNETSCHALTER SOLENOID PLUG TAPON DE SOLENOIDE TAPPO PER SOLENOIDE
13	2AA	5 469 533	1			**INDUIT** ANLASSERANKER ARMATURE INDUCIDO INDOTTO

133

2-533-10-B

K-14

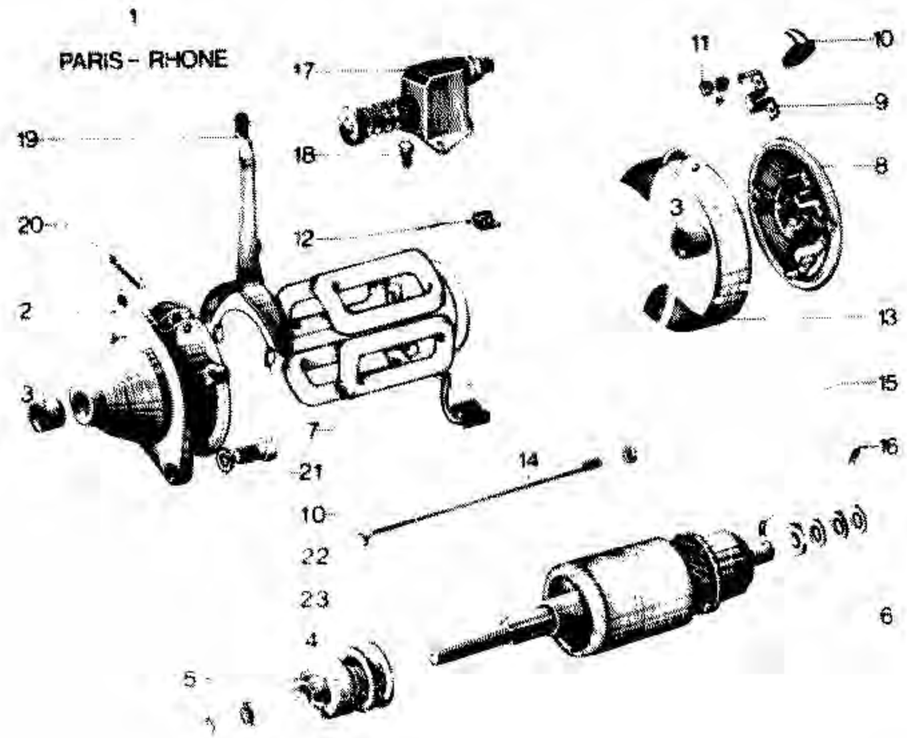
DÉMARREUR 12 V. «DUCELLIER» (Sui
ANLASSER 12 V. (Forts.)
STARTER MOTOR 12 V. (Cont.)
ARRANCADOR 12 V. (Cont.)
MOTORINO D'AVVIAMENTO 12 V. (Cont.)



133

I	NUMEROS		K	12/74 ►	DESIGNATIONS
14	2AA	5 469 503	1	ENS	**FREINS POUR INDUIT** EINSTELLSCHEIBE F. ANKER ARMATUR STOP PARTS PIEZAS TOPE DE INDUCIDO PEZZI REGGISPINTA INDOTTO
15	2AA	*5 469 496* RP 5 486 799	1	ENS	**INDUCTEURS** ERREGERWICKLUNGEN COILS INDUCTORES INDUTTRICI
16	2AA	5 469 501	4		**VIS DE MASSES POLAIRES** SCHRAUBE F. ERREGERKERN COIL CORE SCREW TORNILLO DE MASA POLAR VITE PER MASSA POLARE
17	2AA	5 472 718	1		**JEU PIECES CONNEXION** SATZ KONTAKTTEILE CONECTION ASSY JUEGO PIEZAS CONEXION SERIE PEZZI CONNESSIONE
18	2AA	5 469 534	1		**JEU DE 2 BALAIS** SATZ VON 2 KOHLEN TWO BRUSH SET JUEGO DE 2 ESCOBILLAS SERIE DI 2 SPAZZOLE
19	2AA	5 469 500	1	► 1/78	**PALIER COLLECTEUR** LAGERDECKEL, KOLLEKTORSEITE BEARGIN COMMUTATOR SIDE SOPORTE LADO COLECTOR SUPPORTO LATO COLLETTORE
	2AA	75 512 846	1	1/78 ► 12/79	—
	2AA	5 469 500	1	12/79►	—
20	2GX	5 451 678	1	ENS ► 1/78	**2 TIGES D'ASSEMBLAGE** SPANNSCHRAUBEN (2) ASSY RODS (2) VARILLAS DE UNION (2) TIRANTI COLLEGAMENTO (2)
	2AA	75 512 847	1	1/78 ► 12/79	—
	2VD	95 557 570	1	12/79►	—
21	9AA	23 742 509	2	TH 7 x 28	**VIS** SCHRAUBE SCREW TORNILLO VITE
22	90A	22 904 019	2	CO ϕ 7,2 x 14,2	**RONDELLE** SCHEIBE WASHER ARANDELA RONDELLA

133	**DÉMARREUR 12 V «PARIS-RHONE»**
	ANLASSER 12 V
2–533–20	**STARTER MOTOR 12 V**
	ARRANCADOR 12 V
K-15 →	**MOTORINO D'AVVIAMENTI 12 V**



133 2-533-20

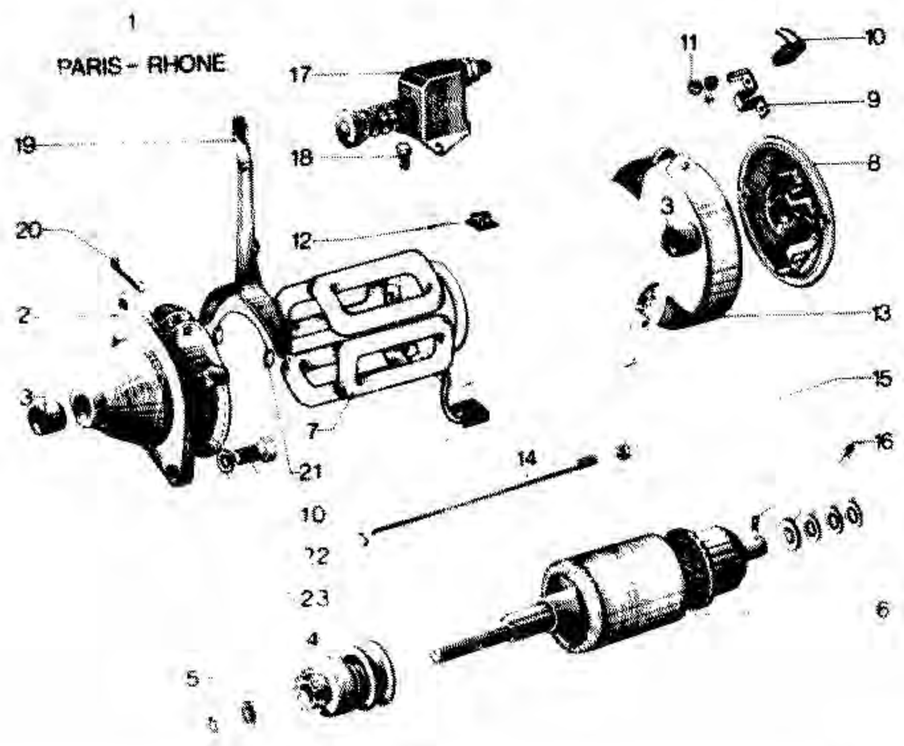
I	NUMEROS		K	▶ 12/71	DESIGNATIONS
1	2AY	AY 533 05 B	1	D 3 L 80	**DÉMARREUR COMPLET** KOMPLETTER ANLASSER COMPLETE STARTER MOTOR ARRANCADOR COMPLETO MOTORINO AVVIAMENTO COMPL.
2	2AY	AY 533 3	1	AV	**PALIER DE COMMANDE** LAGERDECKEL, ANTRIEBSSEITE BEARING, DRIVE END SOPORTE, LADO MANDO SUPPORTO LATO COMANDO
3	2AA	5 419 956	2	12 x 15 x 15	**BAGUE** BUECHSE BUSH CASQUILLO BOCCOLA
4	2AK	AK 533 21	1		**LANCEUR** ANLASSERTRIEB STARTER DRIVE PINION CONJUNTO DE PINON INNESTO AVVIAMENTO
2	2DA	DV 533 012	1		**JEU BUTÉE LANCEUR** SATZ ANSCHLAGTEILE F. TRIEB STOP PARTS F. PINION DRIVE PIEZAS DE TOPE DE PINON PEZZI ARRESTO INNESTO
6	2AK	AK 533 11 C	1		**INDUIT** ANLASSERANKER ARMATURE INDUCIDO INDOTTO
7	2AK	AK 533 9	1		**JEU D'INDUCTEURS** SATZ ERREGERWINKLUNGEN INDUCTION COILS SET JUEGO DE INDUCTORES SERIE DI INDUTTRICI
8	2AK	AK 533 13	1	AR	**PALIER COLLECTEUR** LAGERDECKEL, KOLLEKTORSEITE BEARING, COMMUTATOR END SOPORTE, LADO COLECTOR SUPPORTO, LATO COLLETTORE
9	2AA	A 533 14 B	2		**PORTE-BALAI** KOHLETRAEGER BRUSH HOLDER PORTA-ESCOBILLAS PORTASPAZZOLA
10	2AY	*AY 533 017 A* RP 95 534 329	1		**JEU DE 2 BALAIS** SATZ VON 2 KOHLEN TWO-BRUSH SET JUEGO DE 2 ESCOBILLAS SERIE DI 2 SPAZZOLE
11	2AA	A 533 17 B	2		**RESSORT** FEDER SPRING MUELLE MOLLA
12	2AY	AY 533 10 A	1		**BORNE COMPLETE** KOMPLETTE ANSCHLUSSKLEMME COMPLETE TERMINAL BORNE COMPLETO MORSETTO COMPLETO
13	2AA	A 533 18 A	1		**SANGLE** ABDECKBAND DUST COVER ABRAZADERA COLLARE PARAPOLVERE
14	2AY	AY 533 97 A	1		**JEU DE 2 TIGES** SATZ VON 2 SPANNSCHRAUBEN TWO-ROD SET JUEGO DE 2 VARILLAS SERIE DI 2 TIRANTI

133

2–533–20

L–15 ↓

DÉMARREUR 12 V «PARIS-RHONE» (Suite)
ANLASSER 12 V (Forts.)
STARTER MOTOR 12 V (Cont.)
ARRANCADOR 12 V (Cont.)
MOTORINO AVVIAMENTO 12 V (Cont.)

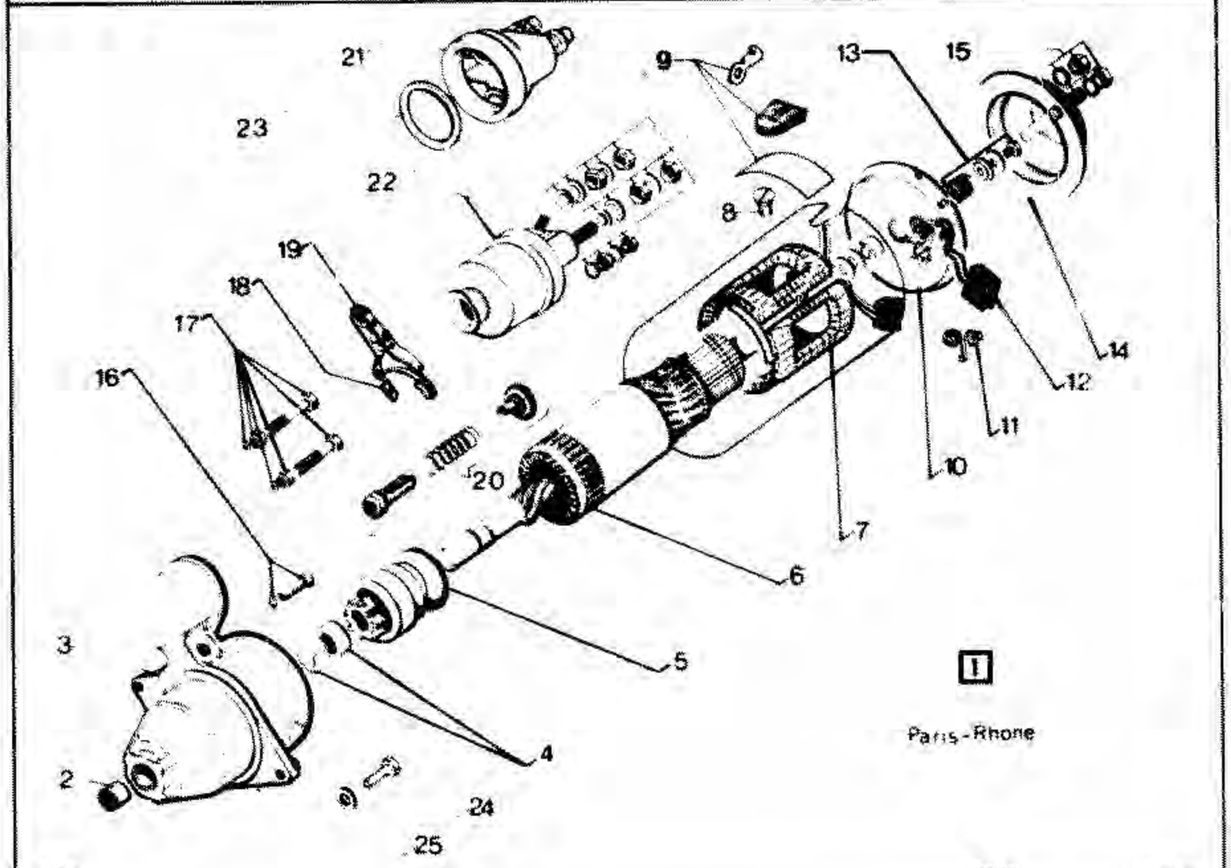


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133

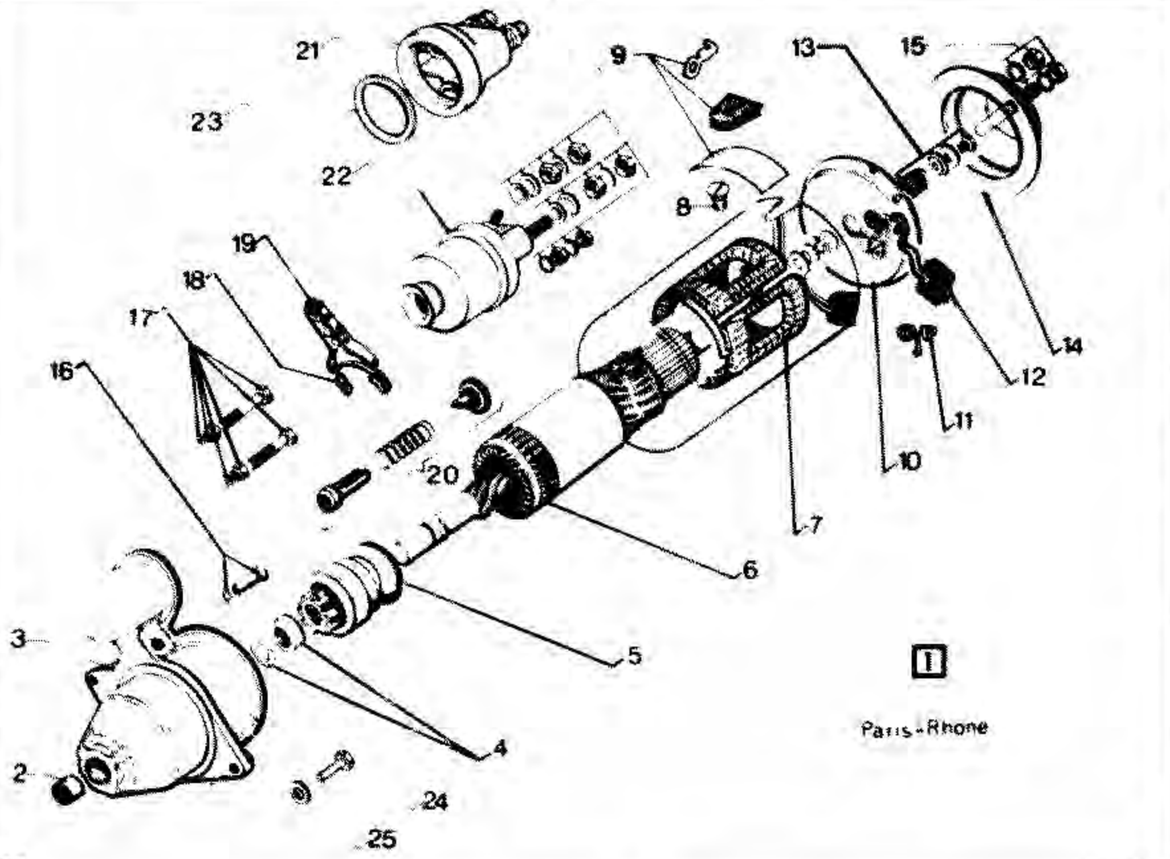
I	NUMEROS		K	▶ 12/71	DESIGNATIONS
15	2AA	A 533 96	2	H 5 x 0,90	**ÉCROU** MUTTER NUT TUERCA DADO
16	2AY	AY 533 019	1		**JEU DE RONDELLES** SATZ SCHEIBEN WASHERS SET JUEGO DE ARANDELAS SERIE DI RONDELLE
17	2AA	AY 533 04	1		**CONTACTEUR** KONTAKTGEBER SWITCH CONTACTOR CONTATTORE
18	2AY	AY 533 95	1		**JEU VIS ET RONDELLES** SATZ SCHRAUBEN U. SCHEIBEN SCREWS AND WASHERS SET JUEGO TORNILLOS Y ARANDELAS SERIE VITI E RONDELLE
19	2AY	AY 533 4 A	1		**FOURCHETTE AVEC PATINS** GABEL MIT SCHUHEN FORK WITH PADS HORQUILLA CON PATINES FORCELLA CON PATINI
20	2AA	A 533 5 A	1	⌀ 8 - LON 33	**AXE DE FOURCHETTE** GABELACHSE FORK PIN EJE DE HORQUILLA PERNO PER FORCELLA
21	2AK	AK 533 06 A	1		**JEU DE PATINS** SATZ GABELSCHUHEN FORK PADS SET JUEGO DE PATINES SERIE DI PATTINI
22	9AA	23 742 509	2	TH 7 x 28	**VIS** SCHRAUBE SCREW TORNILLO VITE
23	9DA	22 904 019	2	CO⌀7,2 x 14,2	**RONDELLE** SCHEIBE WASHER ARANDELA RONDELLA

133 **DÉMARREUR 12 V «PARIS-RHONE»**
ANLASSER 12 V
2-533-20-A **STARTER MOTOR 12 V**
ARRANCADOR 12 V
L-14 ↓ **MOTORINO AVVIAMENTO 12 V**



I	NUMEROS		K	12/71 ▶ 9/78	DESIGNATIONS
1		*AM 533 264 A* RP 75 492 566	1	D 8 E 99 ▶ 6/72	**DÉMARREUR COMPLET** KOMPLETTER ANLASSER COMPLETE STARTER MOTOR ARRANCADOR COMPLETO MOTORINO AVVIAMENTO COMPL.
	2AA	*5 433 495* RP 75 492 566	1	D 8 E 116 6/72 ▶	–
2	2AA	5 419 956	2		**BAGUE DE PALIER** LAGERBUECHSE BEARING BUSH CASQUILLO DEL SOPORTE BOCCOLA DEL SUPPORTO
3	2AA	AM 533 114 A	1	▶ 6/72	**PALIER COTÉ COMMANDE** LAGERDECKEL, ANTRIEBSSEITE BEARING, DRIVE END SOPORTE LADO MANDO SUPPORTO LATO COMANDO
	2AA	5 434 464	1	6/72 ▶	–
4	2DA	DV 533 012	1		**JEU DE PIECES DE BUTÉE** SATZ ANSCHLAGTEILE STOP PARTS SET JUEGO PIEZAS DE TOPE SERIE PEZZI REGGISPINTA
5	2AM	AM 533 120 A	1		**LANCEUR** ANLASSERTRIEB PINION DRIVE CONJUNTO DE PINON INNESTO AVVIAMENTO
6	2AM	AM 533 118 A	1	▶ 6/72	**INDUIT** ANLASSERANKER ARMATURE INDUCIDO INDOTTO
	2AA	5 434 463	1	6/72 ▶	–
7	2AM	AM 533 116 A	1	▶ 6/72	**JEU D'INDUCTEURS** SATZ ERREGERWINKLUNGEN FIELD COILS SET JUEGO DE INDUCTORES SERIE DI INDUTTRICI
	2AA	5 468 368	1	6/72 ▶	–
8	2AA	5 435 250	4		**VIS MASSES POLAIRES** SCHRAUBE F. ERREGERKERN COIL CORE SCREW TORNILLO DE MASA POLAR VITE PER MASSA POLARE
9	2AA	5 435 251	1		**ISOLANTS DE CONNEXION** ISOLIERTEILE F. ANSCHLUSS INSULATING PARTS F. CONNEC. ISOLANTES DE CONEXION ISOLANTI PER CONNESSIONE
10	2AK	AK 533 13	1	▶ 6/72	**PALIER COTÉ COLLECTEUR** LAGERDECKEL, KOLLEKTORSEITE BEARING, COMMUTATOR END SOPORTE, LADO COLECTOR SUPPORTO, LATO COLLETTORE
	2AA	5 434 467	1	6/72 ▶	–
11	2AA	A 533 17 B	2	▶ 6/72	**RESSORT DE BALAIS** KOHLEFEDER BRUSH SPRING MUELLE DE ESCOBILLA MOLLA PER SPAZZOLA
	2GX	GX 06 175 01 A	2	6/72 ▶	–
12	2AY	*AY 533 017 A* RP 95 534 329	1		**JEU DE 2 BALAIS** SATZ VON 2 KOHLEN TWO-BRUSH SET JUEGO DE 2 ESCOBILLAS SERIE DI 2 SPAZZOLE
13	2AM	AM 533 130 A	1	▶ 6/72	**JEU PIECES DE FREINAGE** SATZ ANSCHLAGTEILE STOP PARTS SET JUEGO PIEZAS DE TOPE SERIE PEZZI REGGISPINTA
	2AA	5 435 249	1	6/72 ▶	–

133 **DÉMARREUR 12 V «PARIS-RHONE» (Suite)**
ANLASSER 12 V (Forts.)
2-533-20-A **STARTER MOTOR 12 V (Cont.)**
ARRANCADOR 12 V (Cont.)
L-13 **MOTORINO AVVIAMENTO 12 V (Cont.)**



133

I	NUMEROS		K	12/71 ▶ 9/78	DESIGNATIONS
14	2AM	AM 533 128 A	1	▶ 6/72	**CAPOT DE PALIER** DECKEL F. LAGER BEARING COVER TAPA DE SOPORTE COPERCHIO PER SUPPORTO
	2GX	GX 06 178 01 A	1	6/72 ▶	–
15	2AM	AM 533 129 A	1	▶ 6/72	**JEU DE TIGES** SATZ SPANNSCHRAUBEN ASSY ROD SET JUEGO DE VARILLAS SERIE DI TIRANTI
	2AY	AY 533 97	1	6/72 ▶	–
16	2DA	DX 533 5 A	1		**AXE DE LEVIER** HEBELACHSE LEVER PIN EJE DE PALANCA PERNO DELLA LEVA
17	2AM	AM 533 127 A	1		**FIXATION DE CONTACTEUR** SCHRAUBEN F. SCHALTER SWITCH SCREW SET VARILLAS DE CONTACTOR TIRANTI FISSAGGIO CONTATTORE
18	2AK	AK 533 06 A	1		**ENSEMBLE DE PATINS** SATZ GABELSCHUHE FORK PAD SET CONJUNTO DE PATINES INSIEME DI PATTINI
19	2AM	AM 533 126 A	1		**LEVIER COMPLET** KOMPLETTER HEBEL COMPLETE LEVER PALANCA COMPLETA LEVA COMPLETA
20	2AM	AM 533 270 A	1		**JEU D'ATTELAGE FOURCHETTE** BEFESTIGUNGSTEILE F. GABEL FORK SECURING PARTS PIEZAS SUJECION HORQUILLA PEZZI FISSAGGIO FORCELLA
21	2CA	5 422 562	1		**CAPOT SOLENOÏDE** SCHALTERGEHAEUSE SWITCH HOUSING CAJA DE CONTACTOR SCATOLA DEL CONTATTORE
22	2AM	AM 533 124 A	1		**CONTACTEUR SOLENOÏDE** MAGNETSCHALTER SOLENOIDE SWITCH CONTACTOR SOLENOIDE CONTATTORE SOLENOIDE
23	2CA	5 422 563	1		**JOINT CAPOT DE SOLENOÏDE** DICHTUNG F. GEHAEUSE HOUSING SEAL JUNTA DE CAJA GUARNIZIONE PER SCATOLA
24	9AA	23 742 509	2	TH 7 x 23	**VIS** SCHRAUBE SCREW TORNILLO VITE
25	9DA	22 904 019	2	CO ϕ 7,2 x 14,2	**RONDELLE** SCHEIBE WASHER ARANDELA RONDELLA

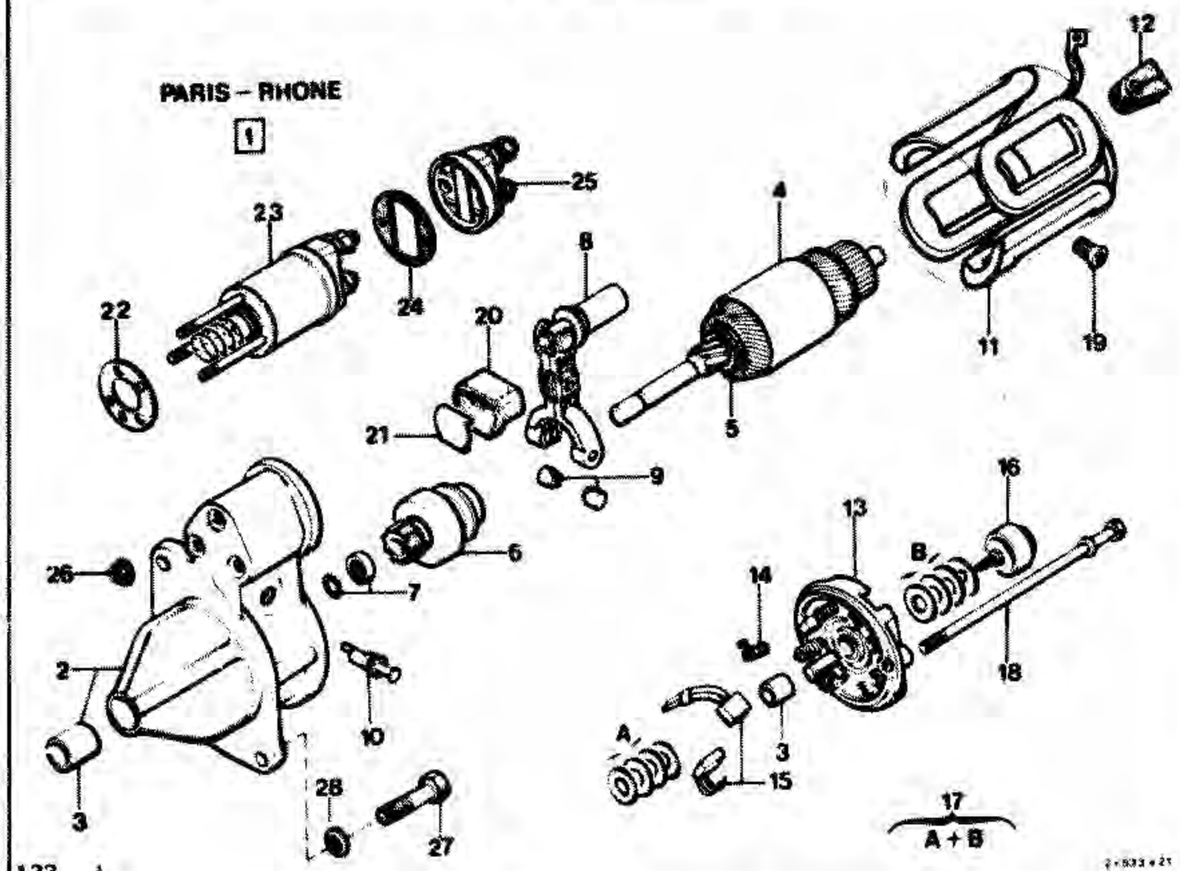
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2–533–21

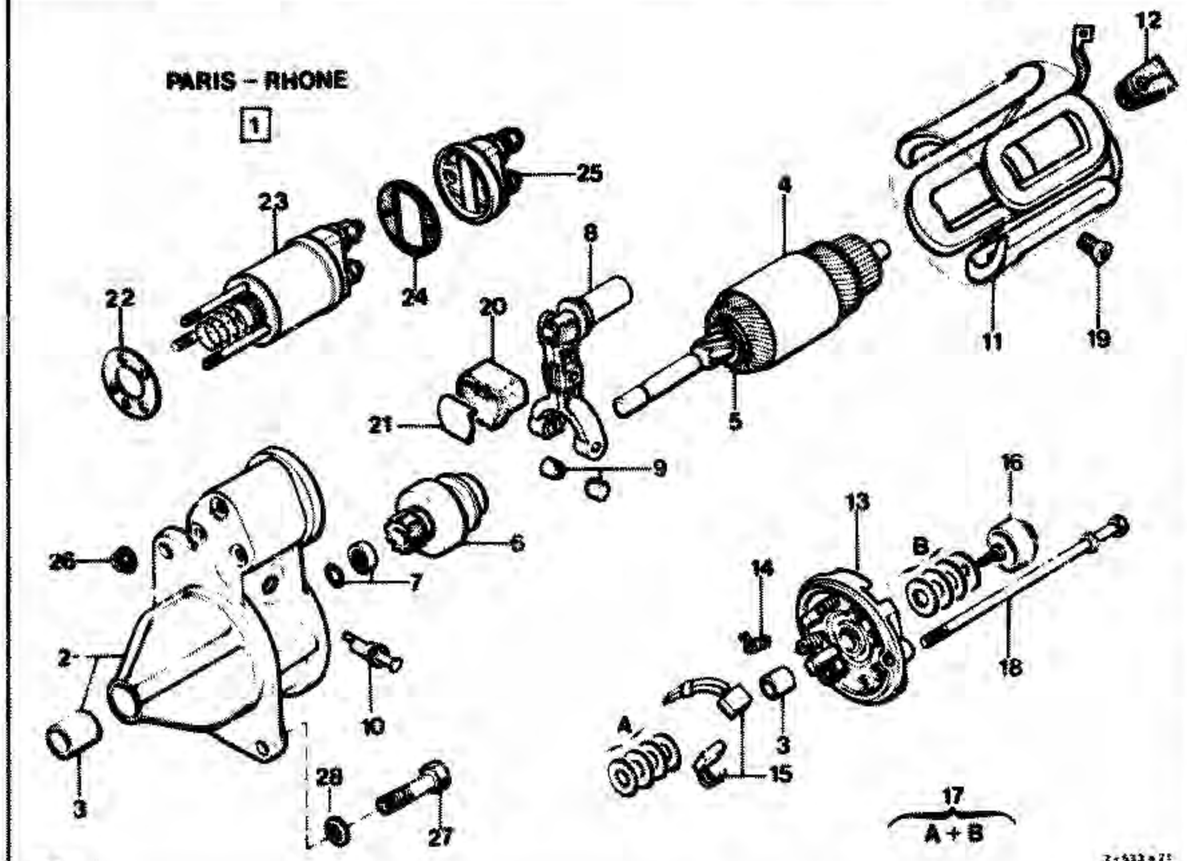
L–11

DÉMARREUR 12 V «PARIS-RHONE»
ANLASSER 12 V
STARTER MOTOR 12 V
ARRANCADOR 12 V
MOTORINO D'AVVIAMENTO 12 V

09/82



I	NUMEROS	K	9/78 ▶	DESIGNATIONS
1	2AA 75 492 566	1	D 8 E 148	**DÉMARREUR COMPLET** KOMPLETTER ANLASSER COMPLETE STARTER MOTOR ARRANCADOR COMPLETO MOTORINO D'AVVIAM. COMPLETO
2	2AA 75 530 280	1	AV	**PALIER DE COMMANDE** LAGERDECKEL, ANTRIEBSSEITE DRIVE END BEARING SOPORTE LADO MANDO SUPPORTO LATO COMANDO
3	2AA 5 419 956	2		**BAGUE DE PALIER** LAUFBUECHSE BEARING BUSH CASQUILLO DEL SOPORTE BOCCOLA DEL SUPPORTO
4	2AA 75 530 276	1		**INDUIT COMPLET** ANLASSERANKER, KOMPLETT ARMATURE, COMPLETE INDUCIDO COMPLETO INDOTTO COMPLETO
5	2AA 75 530 275	1		**BAGUE BUTÉE INDUIT** ANSCHLAGRING F. ANKER ARMATURE STOP BUSH CASQUILLO TOPE INDUCIDO BOCCOLA REGGISP. INDOTTO
6	2AA 75 530 281	1	RA 46 G	**LANCEUR** ANLASSERTRIEB PINION DRIVE CONJUNTO DE PINON INNESTO D'AVVIAMENTO
7	2DA DV 533 012	1	ENS	**PIECES DE BUTÉE LANCEUR** ANSCHLAGTEILE STOP PARTS PIEZAS DE TOPE PEZZI REGGISPINTA
8	2VD 79 01 585 521	1		**FOURCHETTE COMPLETE** KOMPLETTE GABEL COMPLETE FORK HORQUILLA COMPLETA FORCELLA COMPLETA
9	2MA 5 483 612	1	ENS	**PATINS DE FOURCHETTE** GABELSCHUHE FORK PADS PATINES PATINI
10	2GX 95 590 108 *GX 06 179 02 A*	1		**AXE DE FOURCHETTE** GABELACHSE FORK SPINDLE EJE DE HORQUILLA PERNO FORCELLA
11	2AA 75 530 278	1	ENS	**INDUCTEURS** ERREGERWICKLUNGEN FIELD COILS INDUCTORES INDUTTRICI
12	2AA 5 435 251	1		**ISOLANT DE CONNEXION** KONTAKTISOLIERTEIL INSULATING PIECE F. CONNEC. ISOLANTE DE CONEXION ISOLANTE PER CONNESSIONE
13	2AA 75 530 279	1		**PALIER COTÉ COLLECTEUR** LAGERDECKEL, KOLLEKTORSEITE COMMUTATOR END BEARING SOPORTE LADO COLECTOR SUPPORTO LATO COLLETTORE
14	2MA 5 467 672	1		**JEU DE 2 RESSORTS** SATZ VON 2 FEDERN SET OF 2 SPRINGS JUEGO DE 2 MUELLES SERIE DI 2 MOLLE



133

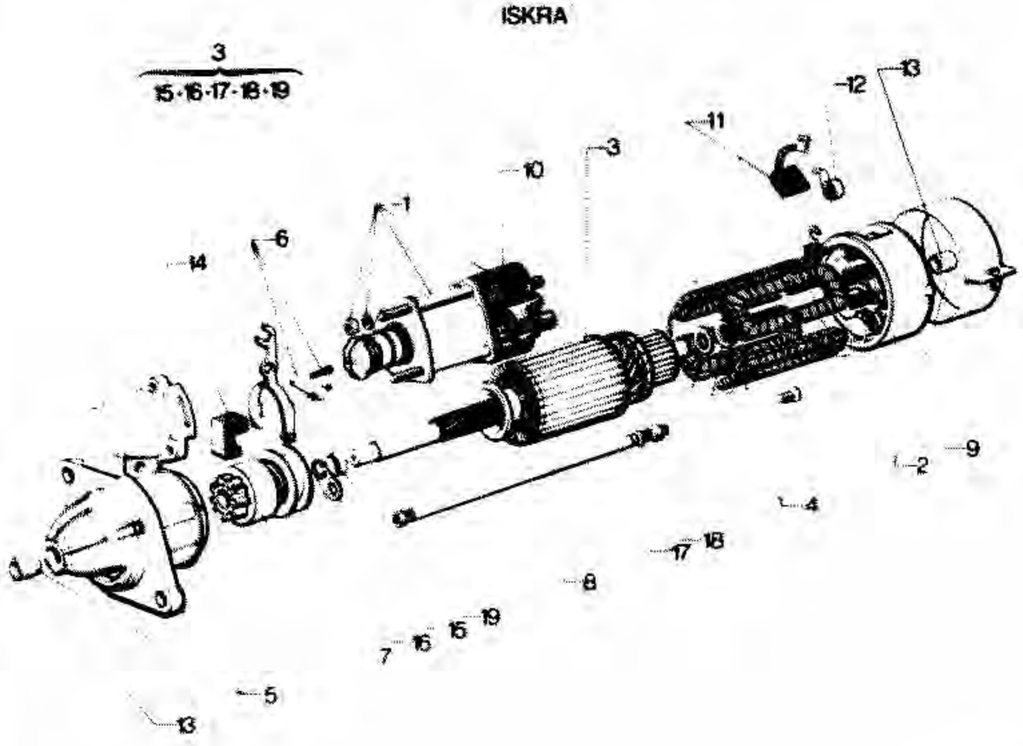
I	NUMEROS		K	9/78 ►	DESIGNATIONS
15	2AA	AY 533 017 A RP 95 534 329	1		**JEU DE 2 BALAIS** SATZ VON 2 KOHLEN SET OF 2 BRUSHES JUEGO DE 2 ESCOBILLAS SERIE DI 2 SPAZZOLE
16	2GX	GX 06 178 01 A	1		**CAPOT DE PALIER** LAGERABDECKUNG BEARING COVER TAPA DEL SOPORTE COPERCHIO DEL SUPPORTO
17	2AA	5 435 249	1	ENS	**PIECES DE FREINAGE INDUIT** ANSCHLAGTEILE F. ANKER ARMATURE STOP PARTS PIEZAS DE FRENO INDUCIDO PEZZI D'ARRESTO INDOTTO
18	2AA	75 530 285	1	ENS	**TIGES ÉCROUS** SPANNSCHRAUBEN M. MUTTERN ASSY RODS WITH NUTS VARILLAS CON TUERCAS TIRANTI CON DADI
19	2AA	5 435 250	4		**VIS DE MASSE POLAIRE** SCHRAUBE F. ERREGERKERN COIL CORE SCREW TORNILLO DE MASA POLAR VITE PER MASSA POLARE
20	2AA	75 530 283	1		**JOINT DE PALIER** DICHTUNG F. LAGER BEARING SEAL JUNTA DEL SOPORTE GUARNIZIONE DEL SUPPORTO
21	2AA	75 530 284	1		**APPUI TOLE DE JOINT** ANPRESSBLECH F. DICHTUNG SEAL PRESSURE PLATE CHAPA APOYA JUNTA LAMIERA APPOGGIAGUARNIZ.
22	2DA	DX 533 131 A	1		**JOINT DE CONTACTEUR** DICHTUNG F. SCHALTER SWITCH SEAL JUNTA DEL CONTACTOR GUARNIZIONE CONTATTORE
23	2AA	75 530 274	1	CED 439	**CONTACTEUR COMPLET** KOMPLETTER SCHALTER COMPLETE SWITCH CONTACTOR COMPLETO CONTATTORE COMPLETO
24	2AA	75 530 273	1		**JOINT DE CAPOT CONTACTEUR** DICHTUNG F. DECKEL D. SCHALT. SWITCH COVER SEAL JUNTA DE TAPA CONTACTOR GUARNIZIONE DEL COPERCHIO
25	2GX	GX 06 190 01 A	1		**CAPOT DE CONTACTEUR** DECKEL F. MAGNETSCHALTER SWITCH COVER TAPA DE CONTACTOR COPERCHIO DEL CONTATTORE
26	2GX	GX 06 160 02 A	1	ENS	**ÉCROUS FIXATION CONTACTEUR** BEFEST.-TEILE F. SCHALTER SWITCH SECURING PARTS PIEZAS SUJECION CONTACTOR PEZZI FISSAGGIO CONTATTORE
27	9AA	23 742 509	2	TH 7 x 28	**VIS** SCHRAUBE SCREW TORNILLO VITE
28	9DA	22 904 019	4	CO⌀7,2 x 14,2	**RONDELLE** SCHEIBE WASHER ARANDELA RONDELLA

133

2–533–30

L–08 ↓

DÉMARREUR 12 V «ISKRA»
ANLASSER 12 V
STARTER MOTOR 12 V
ARRANCADOR 12 V
MOTORINO AVVIAMENTO 12 V



133 2-533-30

I	NUMEROS	K	12/71► 9/76	DESIGNATIONS
1	2AA 5 424 832	1		**SOLENOÏDE** MAGNETSCHALTER SOLENOID SOLENOIDE SOLENOIDE

NOTA : POUR DÉMARREUR COMPLET, PRENDRE LE «DUCELLIER» OU «PARIS-RHONE»
ANM. : WENN EIN NEUER ANLASSER GEBRAUCHT WIRD, EIN DUCELLIER-ODER PARIS-RHONE-ANLASSER WERWANDT
NOTE : IF COMPL. ASSY IS REQUIRED DO USE A DUCELLIER OR PARIS-RHONE STARTER MOTOR
NOTA : SI SE NECESITA UN ARRANCADOR COMPL. TOMAR DEL DUCELLIER O EL PARIS–RHONE
NOTA : SE SI HA BISOGNO D'UN MOTORINO COMPLETO PRENDERE IL DUCELLIER O IL PARIS-RHONE

2	2AY	AK 533 121 A	1	AR		**PALIER COLLECTEUR** LAGERDECKEL, KOLLEKTORSEITE BEARING, COMMUTATOR END SOPORTE, LADO COLECTOR SUPPORTO, LATO COLLETTORE
3	2AA	5 424 835	1	ENS		**INDUIT (CALAGE- BUTÉE)** ANLASSERANKER ARMATURE WITH ACCESS. PARTS INDUCIDO CON PIEZAS ACES. INDOTTO CON PEZZI ACCESS.
4	2AA	5 424 836	1			**JEU D'INDUCTEURS** SATZ ERREGERWICKLUNGEN FIELD COILS SET JUEGO DE INDUCTORES SERIE DI INDUTTRICI
5	2AA	5 424 834	1	AV		**PALIER DE COMMANDE** LAGERDECKEL, ANTRIEBSSEITE BEARING, DRIVE END SOPORTE, LADO MANDO SUPPORTO, LATO COMANDO
6	2AA	5 424 831	1	ENS		**FOURCHETTE** GABEL FORK HORQUILLA FORCELLA
7	2AK	AK 533 120 A	1			**LANCEUR** ANLASSERTRIEB PINION DRIVE CONJUNTO DE PINON INNESTO AVVIAMENTO
8	2AA	5 424 830	1			**JEU DE TIGES ASSEMBLAGE** SATZ SPANNSCHRAUBEN ROD SET JUEGO DE VARILLAS SERIE DI TIRANTI
9	2AA	5 424 837	1			**SANGLE COMPLETE** KOMPLETTES ABDECKBAND COMPLETE DUST COVER ABRAZADERA COMPLETA COLLARE COMPLETO
10	2AA	5 424 833	1			**CAPOT DE SOLENOÏDE** DECKEL F. MAGNETSCHALTER SOLENOID COVER TAPA DE SOLENOIDE COPERCHIO DEL SOLENOIDE
11	2AK	*AK 533 111 A* RP 75 507 332	1			**JEU DE BALAIS** SATZ KOHLEN BRUSH SET JUEGO DE ESCOBILLAS SERIE DI SPAZZOLE
12	1AK	AK 533 146 A	1			**RESSORT DE BALAI** KOHLEFEDER BRUSH SPRING MUELLE DE ESCOBILLA MOLLA PER SPAZZOLA
13	2AK	AK 533 135 A	2	10 x 14,7 x 13,5		**BAGUE DES PALIERS** LAGERBUECHSE BEARING BUSH CASQUILLO DE SOPORTE BOCCOLA CUSCINETTO

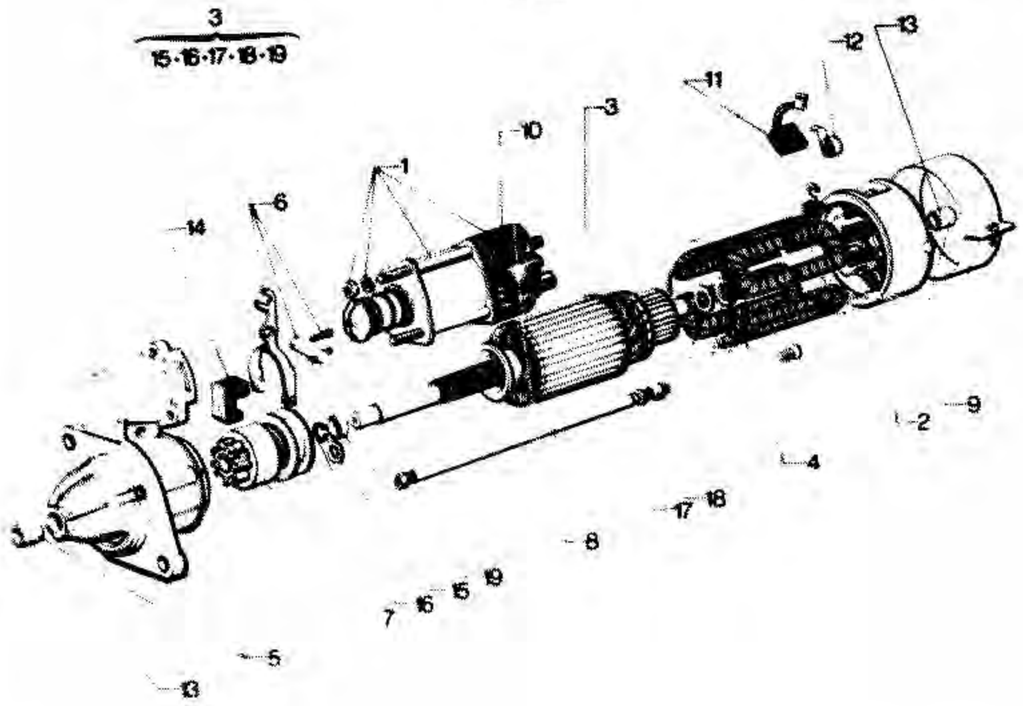
133

2–533–30

L–07 ↓

DÉMARREUR 12 V. «ISKRA» (Suite)
ANLASSER 12 V. (Forts.)
STARTER MOTOR 12 V. (Cont.)
ARRANCADOR 12 V. (Cont.)
MOTORINO AVVIAMENTO 12 V. (Cont.)

ISKRA



133 2-533-30

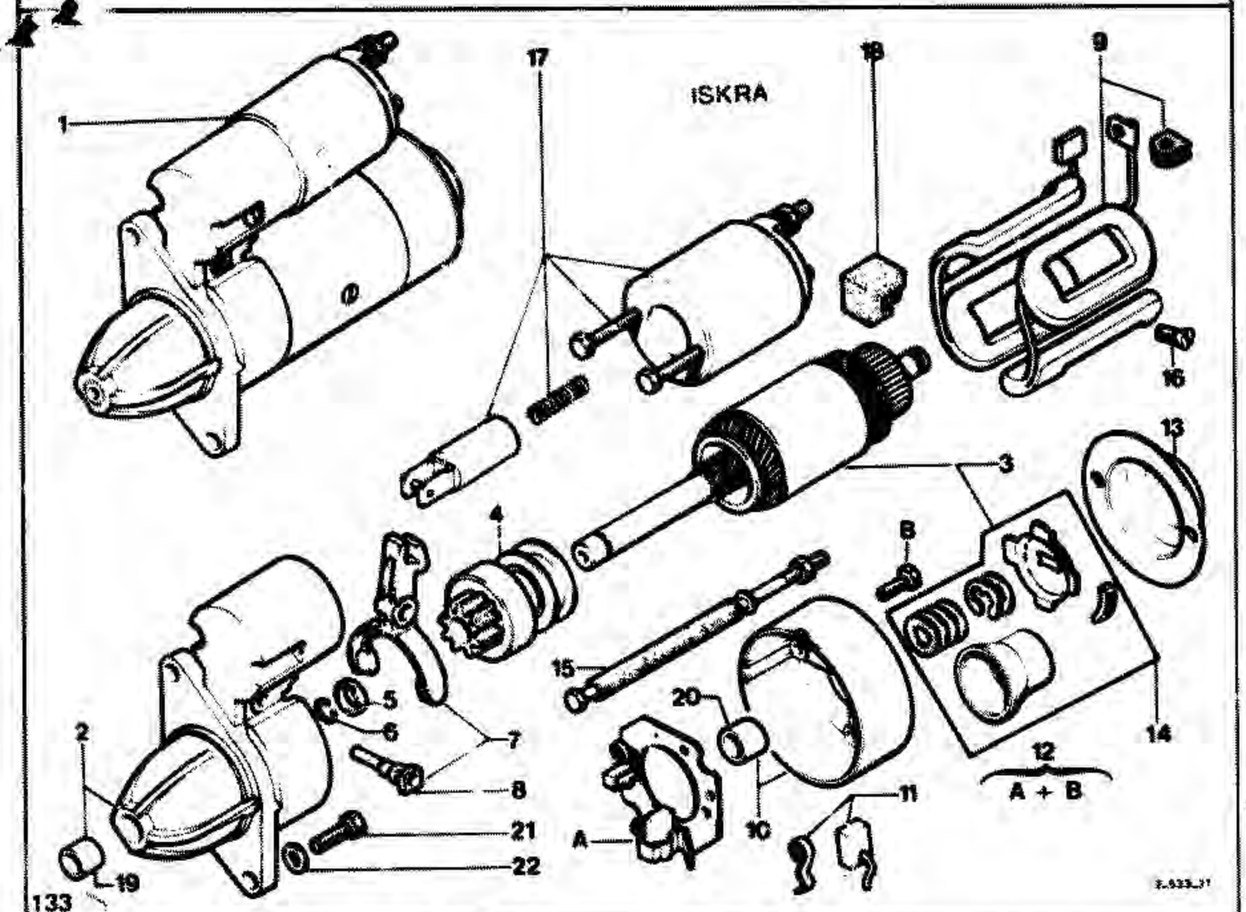
I	NUMEROS		K	12/71 ▶ 9/76	DESIGNATIONS
14	2AA	5 424 838	1		**PATIN AMORTISSEUR** DAEMPFUNGSSCHUH DAMPING PAD PATIN AMORTIZADOR PATTINO AMMORTIZZATORE
15	2AA	5 424 839	1		**RONDELLE BUTÉE DE LANCEUR** ANSCHLAGSCHEIBE F. TRIEB DRIVE STOP WASHER ARANDELA TOPE DE PINON RONDELLA REGGISPINTA INN.
16	2AK	AK 533 144 A	1		**JONC D'ARRET** SICHERUNGSRING STOP RING ANILLO DE RETENCION ARRESTO ELASTICO
17	2AK	AK 533 139 A	1		**RONDELLE DE RÉGLAGE** EINSTELLSCHEIBE ADJUSTING WASHER ARANDELA DE REGLAJE RONDELLA DI REGOLAZIONE
18	2AK	AK 533 140 A	1		–
19	2AK	AK 533 143 A	1		**BUTÉE DE LANCEUR** ANSCHLAGBUCHSE F. TRIEB DRIVE STOP BUSH TOPE DE PINON REGGISPINTA INNESTO

133

2-533-31

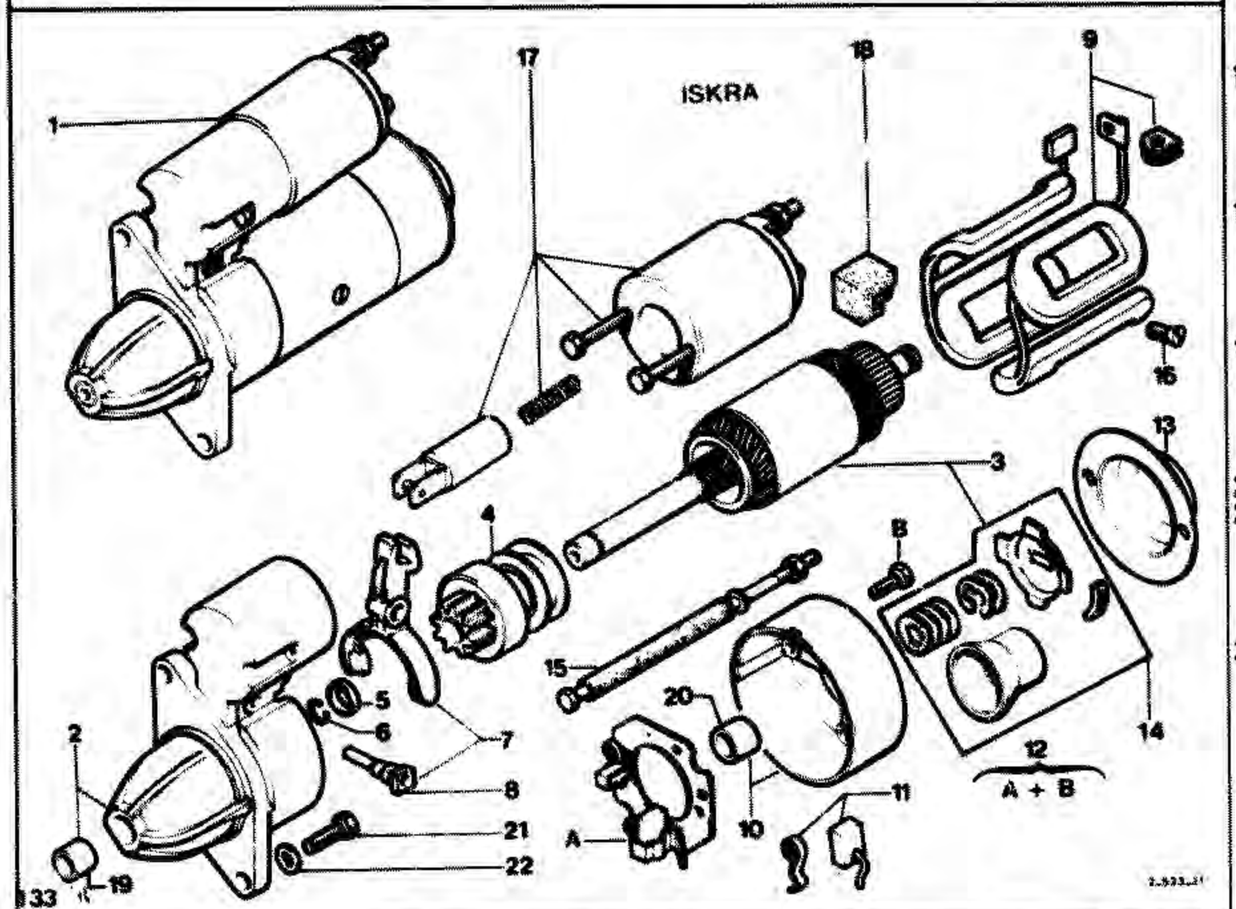
L-06 ↓

DÉMARREUR 12 V. «ISKRA»
ANLASSER 12 V.
STARTER MOTOR 12 V.
ARRANCADOR 12 V.
MOTORINO AVVIAMENTO 12 V.



I	NUMEROS		K	9/76 ►	DESIGNATIONS
1	2AA	5 491 448	1	AZE 03.05	**DÉMARREUR COMPLET** KOMPLETTER ANLASSER COMPLETE STARTER MOTOR ARRANCADOR COMPLETO MOTORINO AVVIAM. COMPLETO
2	2AA	5 507 130	1		**PALIER DE COMMANDE (AVEC BAGUE)** LAGERDECKEL, ANTRIEBSSEITE BEARING, DRIVE END WITH BUSH SOPORTE, LADO MANDO CON CASQ. SUPPORTO, LATO COM. CON BOCCOLA
3	2AA	5 507 122	1		**INDUIT (AVEC PIECES DE FREINAGE)** ANLASSERANKER M. ANSCHLAG ARMATURE WITH STOP PARTS INDUCIDO CON PIEZAS TOPE INDOTTO CON PEZZI ARRESTO
4	2AA	5 507 127	1		**LANCEUR** ANLASSERTRIEB PINION DRIVE CONJUNTO DE PINON INNESTO AVVIAMENTO
5	2AK	AK 533 143 A	1		**BUTÉE DE LANCEUR** ANSCHLAGBUCHSE F. TRIEB DRIVE STOP BUSH TOPE DE PINON REGGISPINTA INNESTO
6	2AK	AK 533 144 A	1		**JONC DE BUTÉE DE LANCEUR** SICHERUNGSRING F. ANSCHL. STOP CIRCLIP F. PINION ANILLO TOPE DE PINON ANELLO ARRESTO INNESTO
7	2AA	5 507 128	1		**FOURCHETTE AVEC AXE** GABEL MIT ACHSE FORK WITH PIN HORQUILLA CON EJE FORCELLA CON PERNO
8	2AA	75 507 129	1		**AXE DE FOURCHETTE** GABELACHSE FORK PIN EJE DE HORQUILLA PERNO DELLA FORCELLA
9	2AA	5 507 120	1	ENS	**BOBINES INDUCTRICES** ERREGERWICKLUNGEN FIELD COILS BOBINAS INDUCTORAS BOBINE INDUTTRICI
10	2AA	5 507 123	1		**PALIER COLLECTEUR (AVEC BAGUE)** LAGERDECKEL, KOLLEKTORSEITE BEARING, COMM. END WITH BUSH SOPORTE, LADO COL. CON CASQ. SUPPORTO, LATO COLL. CON BOC.
11	2AA	5 507 132	1	ENS	**2 BALAIS AVEC RESSORTS** 2 KOHLEN MIT FEDERN 2 BRUSHES WITH SPRINGS 2 ESCOBILLAS CON MUELLES 2 SPAZZOLE CON MOLLE
12	2AA	5 507 124	1		**PLAQUE SUPPORT BALAIS** TRAGBLECH F. KOHLEN BRUSH SUPPORT PLATE PLACA SOPORTE ESCOBIL. PLACCA SUPP. SPAZZOLE
13	2AA	5 507 125	1		**CAPOT DE PALIER COLLECT.** ABDECKUNG F. LAGERPLATTE BEARING PLATE COVER CAPO DEL SOPORTE COPRI-CUSCINETTO COLL.

133 **DÉMARREUR 12 V «ISKRA» (Suite)**
ANLASSER 12 V (Forts.)
2–533–31 **STARTER MOTOR 12 V (Cont.)**
ARRANCADOR 12 V (Cont.)
L–05 ↓ **MOTORINO AVVIAMENTO 12 V (Cont.)**



1	NUMEROS		K	9/76 ▶	DESIGNATIONS
14	2AA	5 507 126	1	ENS	**PIECES DE FREINAGE - INDUIT** SATZ ANSCHLAGTEILE F. ANLASSERANKER SET OF ARMATURE STOP PARTS JUEGO PIEZAS TOPE DE INDUCIDO SERIE PEZZI ARRESTO PER INDOTTO

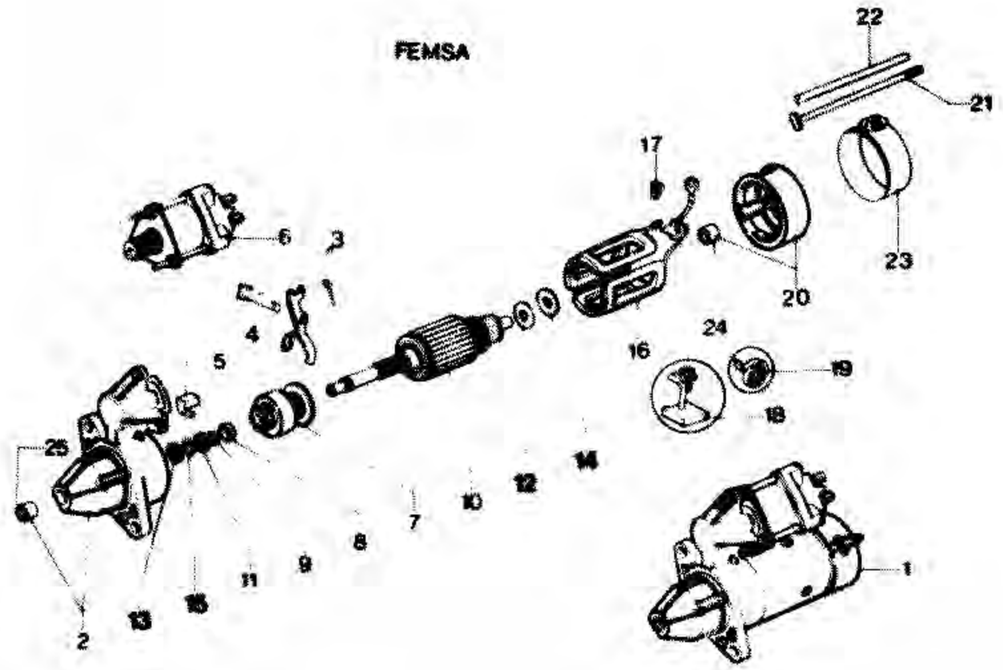
15	2AA	5 507 131	1	ENS	**TIGES D'ASSEMBLAGES** SPANNSCHRAUBEN ASSY RODS VARILLAS DE UNION TIRANTI COLLEGAMENTO
16	2AA	5 507 121	4		**VIS DE MASSES POLAIRES** SCHRAUBE F. POLSCHUH COIL CORE SCREW TORNILLO DE MASA POLAR VITE PER MASSA POLARE
17	2AA	5 507 119	1	ENS	**SOLENOIDE COMPLET** MAGNETSCHALTER, KOMPLETT SOLENOIDE COMPLETE SOLENOIDE COMPLETO SOLENOIDE COMPLETO
18	2AA	95 546 009	1		**TAMPON D'ÉTANCHÉITÉ** DICHTSTOPFEN SEALING BLOCK TAPON DE ESTANQUEIDAD TAPPO DI TENUTA
19	2AA	95 546 010	1	AV	**BAGUE DE PALIER** BUCHSE F. LAGERDECKEL BEARING BUSH CASQUILLO DEL SOPORTE BOCCOLA DEL SUPPORTO
20	2AA	95 546 011	1	AR	–
21	9AA	23 742 509	2	TH 7 x 28	**VIS** SCHRAUBE SCREW TORNILLO VITE
22	9AA	22 904 019	2	CO ϕ 7,2 x 15,2	**RONDELLE** SCHEIBE WASHER ARANDELA RONDELLA

133

2–533–40

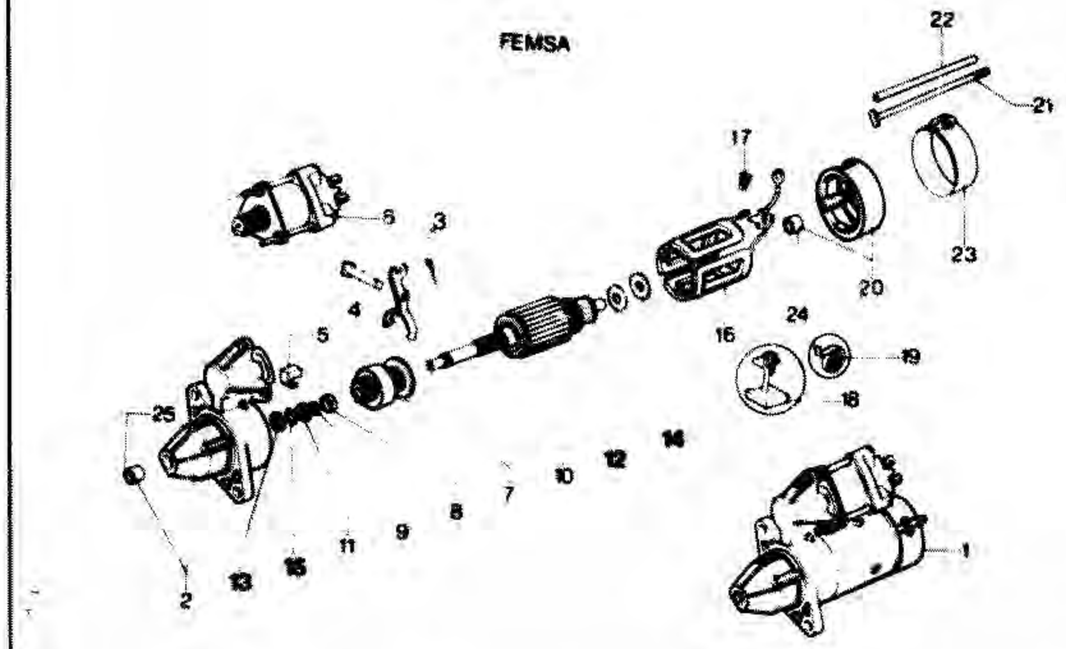
L–04

DÉMARREUR 12 V «FEMSA»
ANLASSER 12 V
STARTER MOTOR 12 V
ARRANCADOR 12 V
MOTORINO AVVIAMENTO 12 V



I	NUMEROS		K	7/73►	DESIGNATIONS
1	2AA	5 426 014	1	MTA 12-30	**DÉMARREUR COMPLET** KOMPLETTER ANLASSER COMPLETE STARTER MOTOR ARRANCADOR COMPLETO MOTORINO AVVIAMENTO COMPL.
2	2AA	5 444 736	1		**PALIER DE COMMANDE** LAGERDECKEL, ANTRIEBSSEITE BEARING, DRIVE END SOPORTE. LADO MANDO SUPPORTO, LATO INNESTO
3	2AA	5 444 737	1	ENS	**FOURCHETTE-AXE** GABEL MIT ACHSE FORK WITH PIN HORQUILLA CON EJE FORCELLA CON PERNO
4	2AA	5 444 738	1		**AXE DE FOURCHETTE** GABELACHSE FORK PIN EJE DE HORQUILLA PERNO DELLA FORCELLA
5	2AA	5 444 739	1		**BLOC DE FERMETURE** VERSCHLUSSSTUECK BEARING CLOSING BLOCK BLOQUE DE CIERRE BLOCCO DI CHIUSURA
6	2AA	5 444 740	1		**CONTACTEUR SOLENOÏDE** MAGNETSCHALTER SOLENOIDE SWITCH CONTACTOR SOLENOIDE CONTATTORE SOLENOIDE
7	2AA	5 444 741	1		**LANCEUR COMPLET** KOMPLETTER ANLASSERTRIEB COMPLETE PINION DRIVE CONJUNTO DE PINON ARR. INNESTO AVVIAMENTO COMPL.
8	2AA	5 444 742	1		**BAGUE BUTÉE** ANSCHLAGBUECHSE STOP BUSH CASQUILLO DE TOPE BOCCOLA REGGISPINTA
9	2AA	5 444 743	1		**SEGMENT D'ARRET** SICHERUNGSRING STOP RING ANILLO DE RETENCION ARRESTO ELASTICO
10	2AA	5 444 744	1		**INDUIT** ANLASSERANKER ARMATURE INDUCIDO INDOTTO
11	2AA	5 444 745	1		**RONDELLE DE RÉGLAGE** EINSTELLSCHEIBE ADJUSTING WASHER ARANDELA DE REGLAJE RONDELLA DI REGOLAZIONE
12	2AA	5 444 747	1		—
13	2AA	5 444 746	1		**RONDELLE ISOLANTE** ISOLIERSCHEIBE INSULATING WASHER ARANDELA AISLADORA RONDELLA ISOLANTE
14	2AA	5 444 748	1		—
15	2AA	5 450 095	1	ELAS - ø 10,1 x 18 - E 0,3	**RONDELLE** SCHEIBE WASHER ARANDELA RONDELLA

DÉMARREUR 12 V «FEMSA» (Suite)
ANLASSER 12 V (Forts.)
STARTER MOTOR 12 V (Cont.)
ARRANCADOR 12 V (Cont.)
MOTORINO AVVIAMENTO 12 V (Cont.)

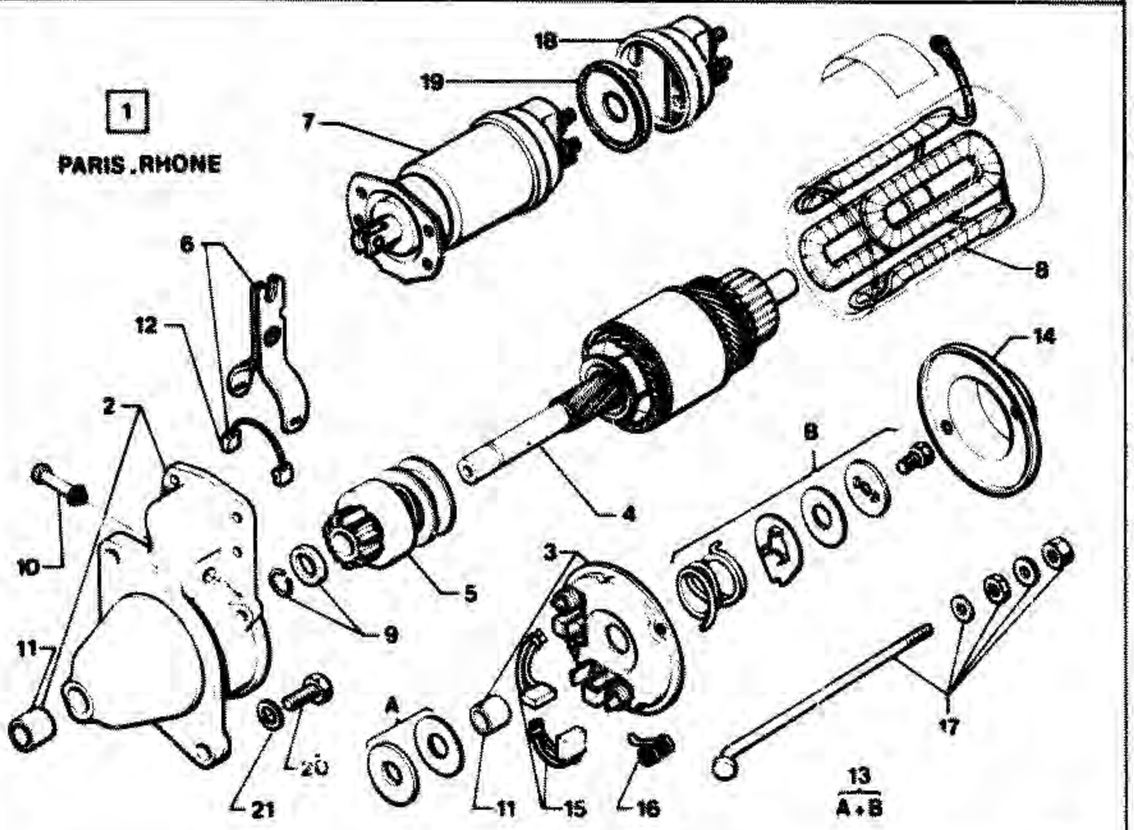


I	NUMEROS		K	7/73 ►	DESIGNATIONS
16	2AA	5 444 749	1	ENS	**INDUCTEURS** ERREGERWICKLUNGEN FIELD COILS INDUCTORES INDUTTRICI
17	2AA	5 444 751	4		**VIS DE MASSE** SCHRAUBE F. ERREGERKERN COIL CORE SCREW TORNILLO DE MASA VITE DI MASSA
18	2AA	5 444 752	1		**JEU DE 2 BALAIS** SATZ VON 2 KOHLEN TWO-BRUSH SET JUEGO DE 2 ESCOBILLAS SERIE DI 2 SPAZZOLE
19	2AA	5 444 753	2		**RESSORT DE BALAIS** KOHLEFEDER BRUSH SPRING MUELLE DE ESCOBILLA MOLLA PREMISPAZZOLA
20	2AA	5 444 754	1		**PALIER COTÉ COLLECTEUR** LAGERDECKEL, KOLLEKTORSEITE BEARING, COMMUTATOR SIDE SOPORTE LADO COLECTOR SUPPORTO LATO COLLETTORE
21	2AA	5 444 745	2		**TIGE D'ASSEMBLAGE** SPANNSCHRAUBE ASSY ROD VARILLA DE UNION TIRANTE COLLEGAMENTO
22	2AA	5 444 756	2		**TUBE ISOLANT** ISOLIERHUELSE INSULATING BUSH TUBO AISLADOR TUBO ISOLANTE
23	2AA	5 444 757	1		**COLLIER DE PROTECTION** ABDECKBAND PROTECTION COLLAR ABRAZADERA COLLARE DI PROTEZIONE
24	2AA	5 444 758	1		**BAGUE DE PALIER** LAGERBUECHSE BEARING BUSH CASQUILLO COJINETE BOCCOLA CUSCINETTO
25	2AA	5 444 759	1		—

133

2–533–50 **DÉMARREUR 24 V «PARIS-RHONE»**

L–02 ↓



3 533 50

I	NUMEROS		K	ARMÉE	DESIGNATIONS
1	2CA	5 416 889	1	D 8 E 110	DÉMARREUR
2	2CA	5 422 554	1		PALIER COTÉ ENTRAINEUR
3	2CA	5 422 558	1		PALIER COTÉ COLLECTEUR
4	2CA	5 422 553	1		INDUIT
5	2AM	AM 533 120 A	1		LANCEUR
6	2CA	5 422 556	1		LEVIER COMPLET
7	2CA	5 422 561	1	CED 402	CONTACTEUR SOLENOÏDE
8	2CA	5 422 557	1		JEU D'INDUCTEURS
9	2CA	5 422 555	1	ENS	PIECES BUTÉE DE LANCEUR
10	2DA	DX 533 5 A	1		AXE DE LEVIER
11	2AA	5 419 956	2		BAGUE DES PALIERS
12	2AK	AK 533 06 A	1	ENS	DE PATINS
13	2AM	AM 533 130 A	1	ENS	PIECES FREINAGE D'INDUIT
14	2AM	AM 533 128 A	1		CAPOT DE PALIER
15	2CA	5 422 559	1		JEU DE BALAIS
16	2AA	A 533 17 B	2		RESSORT DE BALAI
17	2CA	5 422 560	1	ENS	TIGES D'ASSEMBLAGE
18	2CA	5 422 562	1		CAPOT DU CONTACTEUR
19	2CA	5 422 563	1	CC	JOINT DE CAPOT DU CONTACTEUR
20	9AA	23 742 509	2	TH 7 x 28	VIS FIXATION DÉMARREUR
21	9DA	22 904 019	2	COϕ 7,2 x 14,2	RONDELLE DE FIXATION

133 **TABLEAU DES VUES** — **GROUPE** 06/82
AUFSTELLUNG DER BILDER — **GRUPPE**
TABLE OF PICTURES — **GROUP III**
B-13 **TABLA DE VISTAS** — **GRUPO**
TABELLA DELLE VEDUTE — **GRUPPO**

SOUS-GROUPE / UNTERGRUPPE / SUBGROUP / SUBGRUPO / SOTTOGRUPPO	N° / N° / N° / N° / N°	VUE / BILD / PICTURE / VISTA / VEDUTA
ESSIEU AVANT / VORDERACHSE / FRONT AXLE / EJE DELANTERO / ASSALE ANT.		
– 4 x 2	3-412-10	P-02 P-03
– 4 x 4	3-412-20	P-04
PIVOTS / ACHSKOERPER / PIVOTS / PIVOTES / PIVOTS		
– 4 x 2	3-413-10	P-06
– 4 x 4 (AV - AR)	3-413-20	P-07
MOYEUX AVANT – JANTES / VORDERRADNABEN- RADFLEGEN / FRONT HUBS – WHEEL RIMS / NUCLEOS DEL. – LLANTAS / MOZZI ANT. – RUOTE	3-416-10	P-09 P-10
ESSIEU ARRIERE / HINTERACHSE / REAR AXLE / EJE TRAS. / ASSALE POST.		
– 4 x 2	3-422-10	P-11 P-12
– 4 x 4	3-422-20	P-13
MOYEUX ARRIERE / HINTERRADNABEN / REAR HUBS / NUCLEOS TRAS. / MOZZI POST.		
– 4 x 2	3-426-10	P-14
– 4 x 4	3-426-20	P-15
POTS DE SUSPENSION – BATTEURS / FEDERUNGSTOPFEN– T-DAEMPFER / SUSPENSION UNITS – DAMPERS / TUBOS SUSPENSION – BATIDORES / CILINDRI SOSPENSIONE – BATTENTI		
– 4 x 2	3-434-10	Q-15 Q-14
– 4 x 4	3-434-20	Q-13 Q-12

FROTTEURS AVANT / REIBUNGSDAEMPFER (VORN) / FRICTION UNITS (FRONT) / FROTADORES (DELANTE) / AMMORTIZZATORI A FRIZIONE (ANT.) ▶7/75	3-436-10	Q-11 Q-10
AMORTISSEURS AR – BUTÉES / HINT. STOSSDAEMPFER – ANSCHLAEGE / REAR SHOCK ABSORBERS – STOPS / AMORTIGUADORES TRAS. – TOPES / AMMORTIZZATORI POST. – REGGISPINTA ▶7/75	3-436-20	Q-09
AMORTISSEURS – BUTÉES / STOSSDAEMPFER – ANSCHLAEGE / SHOCK ABSORBERS – STOPS / AMORTIGUADORES – TOPES / AMMORTIZZATORI – REGGISPINTA		
– 4 x 2 - PO - PISTE 5/69 ▶7/75	3-436-30	Q-08 Q-07
TT 7/75 ▶		
– 4 x 4	3-436-40	Q-06
DIRECTION – VOLANT / LENKRAD / STEERING WHEEL / DIRECCION – VOLANTE / STERZO – VOLANTE		
– 4 x 2	3-441-10	Q-04 Q-03
– 4 x 4	3-441-20	Q-02 Q-01
DIRECTION – PIGNON – GLISSIERE / LENKUNG – RITZEL – FUEHRUNG / STEERING – PINION – SLIDE / DIRECCION – PINON – DESLIZADERA / STERZO – PIGNONE – SLITTA		
– 4 x 2	3-442-10	R-01 R-02
– 4 x 4	3-442-20	R-04 R-05
DIRECTION – CRÉMAILLERE / LENKUNG – ZAHNSTANGE / STEERING RACK / DIRECCION – CREMALLERA / STERZO – CREMAGLIERA	3-442-30	R-06 R-07
DIRECTION – BARRES / SPURSTANGEN / STEERING RODS / DIRECCION – BARRAS / STERZO – BARRAS		
– 4 x 2	3-443-10	R-08
– 4 x 4	3-443-20	R-09
ANTIVOL / DIEBSTAHLSICHERUNG / ANTI-THEFT DEVICE / ANTIRROBO / ANTIFURTO	3-611-10	R-10 R-11

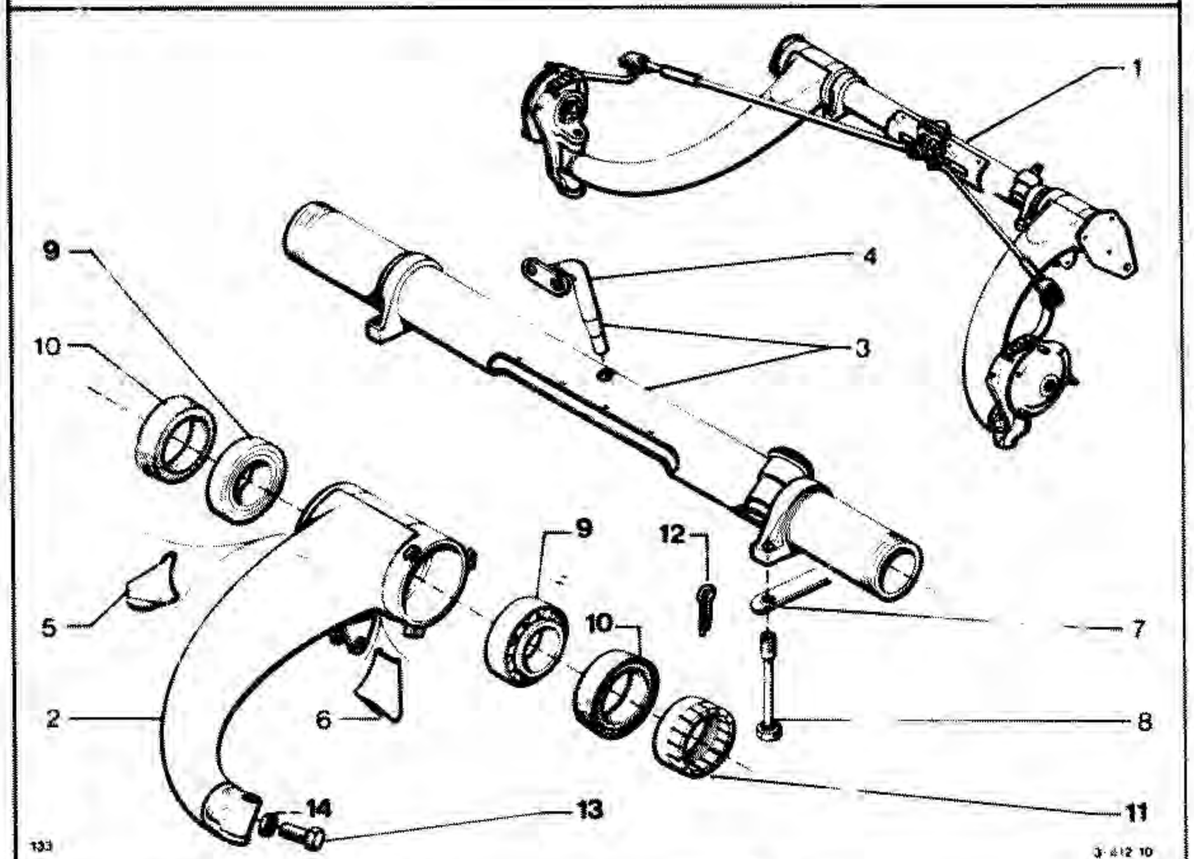
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3–412–10

P–02 ↑

ESSIEU AVANT
VORDERE ACHSE
FRONT AXLE
EJE DELANTE
ASSALE ANTERIORE

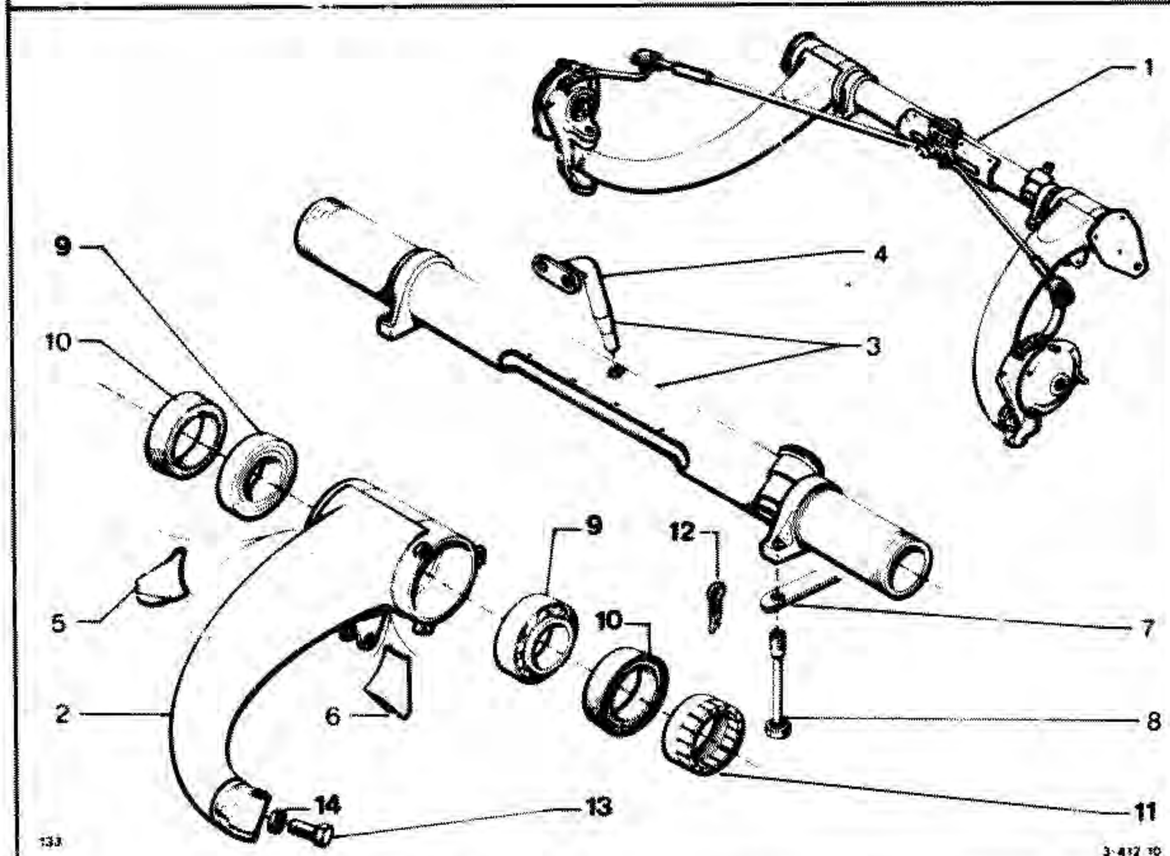
06/82



I		NUMEROS	K	4 x 2	DESIGNATIONS
1	3AY	95 577 377	1	▶ 7/75	**ESSIEU COMPLET** KOMPLETTE ACHSE COMPLETE AXLE EJE COMPLETO ASSALE COMPLETO
	3AA	*5 470 107*	1	NFP 7/75 ▶ 5/77	–
	3AA	5 504 970	1	12/77 ▶	–
				RMP *5 471 878*	

2	3AA	5 436 572	1	G	5/69 ▶ 7/75	**BRAS** SCHWINGARM BRAZO BRACCIO
	3AA	5 436 573	1	D	5/69 ▶ 7/75	–
	3AA	5 504 939	1	G	12/77 ▶	–
				RMP	7/75 ▶ 12/77	–
	3AA	5 504 940	1	D	12/77 ▶	–
				RMP	7/75 ▶ 12/77	
3	3AY	AY 414 01 A	1		▶ 7/75	**TRAVERSE** TRAVERSE CROSSMEMBER TRAVIESA TRAVERSA
	3AY	AYB 414 01	1		7/75 ▶ 5/77	–
	3AY	5 471 870	1		5/77 ▶	–
4	3AA	5 428 292	1		4/73 ▶	**SUPPORT MOTEUR** AUFHAENGUNGSSTUECK F. MOTOR ENGINE BRACKET SOPORTE DE MOTOR SUPPORTO PER MOTORE
5	3AA	A 412 93 B	1	G		**BUTÉE** ANSCHLAG STOP TOPE REGGISPINTA
	3AA	A 412 93 C	1	D		–
6	3AA	A 437 89	2			–
7	3AA	A 414 89	2	ENT 102 - 2 ϕ 11		**ARRETOIR** SICHERUNGSBLECH LOCK-PLATE RETEN ARRESTO
8	3AA	AZ 414 90	4	TH 10 x 1,50 - 125		**VIS** SCHRAUBE SCREW TORNILLO VITE
9	3AA	ZC 9 620 041 U	4	1º - 63,5 x 95 x 17		**ROULEMENT** ROLLENLAGER ROLL BEARING RODAMIENTO CUSCINETTO ROTOLAMENTO
	3AA	ZC 9 620 042 U	4	2º - 63,5 x 95 x 17		–
	3AA	26 207 519	4	3º - 63,5 x 95 x 17	10/80 ▶	–
10	3AA	AZ 414 92 B	4	71,5 x 95,8 x 7		**BAGUE D'ÉTANCHÉITÉ** DICHTRING SEALING BUSH ANILLO DE ESTANQUEIDAD BOCCOLA DI TENUTA
11	3AA	AM 414 91	2	ϕ 63 x 1,50		**ÉCROU A ENCOCHES** MUTTER MIT EINFRAESUNGEN SLOTTED RING NUT TUERCA ALMENADA GHIERA A CORONA
12	6BF	ZF 10 734 201 L	2	ϕ 2 - LON 15		**GOUPILLE** PASSSTIFT PIN GRUPILLA COPIGLIA

ESSIEU AVANT (Suite)
VORDERE ACHSE (Forts.)
FRONT AXLE (Cont.)
EJE DELANTERO (Cont.)
ASSALE ANTERIORE (Cont.)



I	NUMEROS		K	4 x 2		DESIGNATIONS
13	9GX	23 720 019	2	TH 7 x 25	▶ 12/77	**VIS BUTÉE** ANSCHLAGSCHRAUBE STOP SCREW TORNILLO DE TOPE VITE REGGISPINTA
	9TT	23 826 319	4	TH 9 x 28	12/77 ▶	–
14	1VD	79 02 032 012	2	HE 7 x 1,00	▶ 12/77	**ÉCROU** MUTTER NUT TUERCA DADO
	9GX	25 223 009	4	HE 9 x 1,25	12/77 ▶	–

I	NUMEROS		K		DESIGNATIONS
1	3AY	AYB 41 04 A	1	PO - PISTE 5/69 ▶ ARMÉE GENDARMERIE NFP ▶ 3/70	**PIECES SPÉCIALES** SPEZIALTEILE SPECIAL PARTS PIEZAS ESPECIALES PEZZI SPECIALI **ESSIEU COMPLET** KOMPLETTE ACHSE COMPLETE AXLE EJE COMPLETO ASSALE COMPLETO
	3AY	AYB 041 909 A	1	3/70 ▶ 5/77	–
	3AA	5 504 972	1	12/77 ▶ RMP 5 471 879	–
2	3AA	5 504 947	1	G 12/77 ▶ RMP 11/70 ▶ 12/77	**BRAS** SCHWINGARM ARM BRAZO BRACCIO
	3AA	5 504 948	1	D 12/77 ▶ RMP 11/70 ▶ 12/77	–
3	3AY	AYB 414 01	1	▶ 3/70	**TRAVERSE** TRAVERSE CROSSMEMBER TRAVIESA TRAVERSA
	3AK	AK 414 01 A	1	3/70 ▶ 5/77	–
	3CD	5 471 872	1	5/77 ▶	–

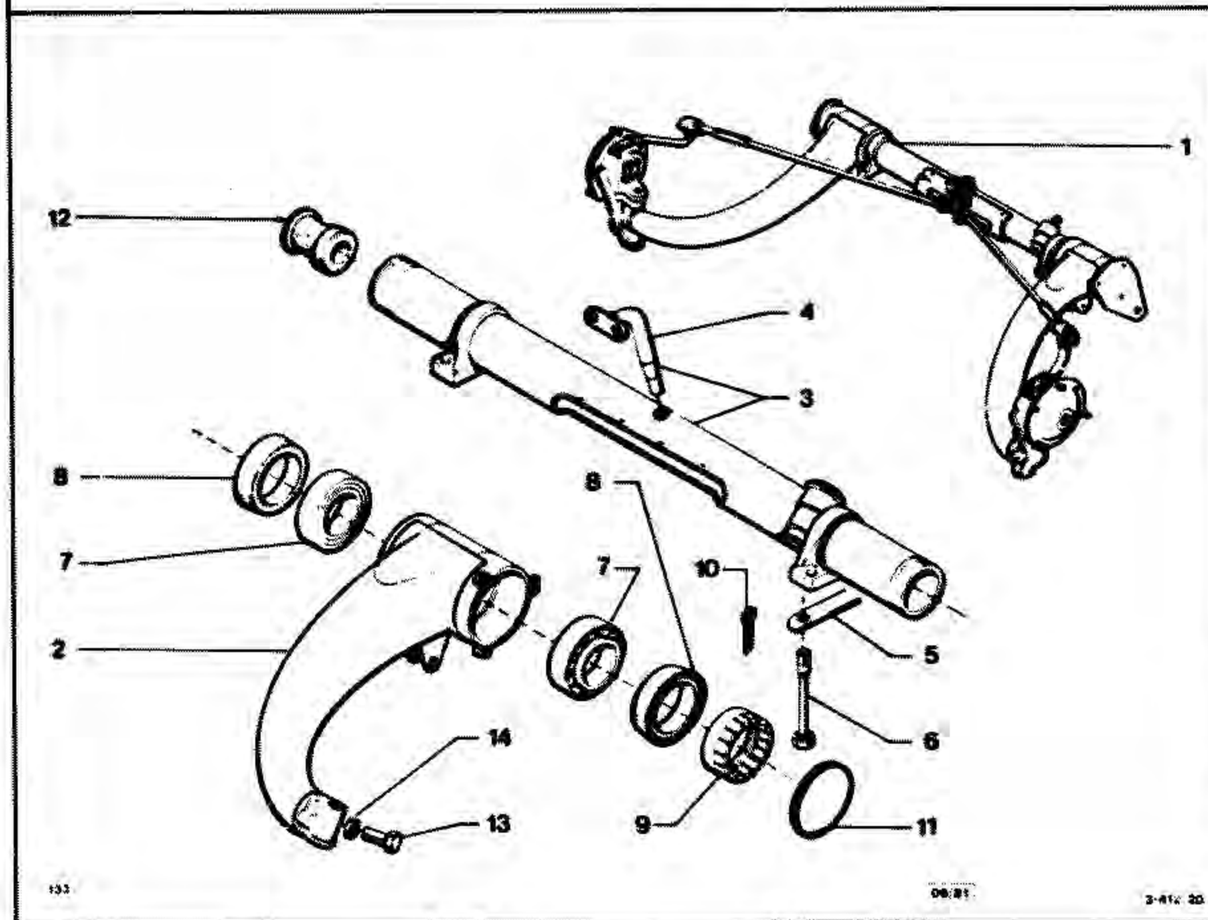
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P-04 !

ESSIEU AVANT
VORDERE ACHSE
FRONT AXLE
EJE DELANTE
ASSALE ANTERIORE

06/82



I	NUMEROS		K	4 x 4		DESIGNATIONS
1	3FF	75 498 181	1		▶ 6/81	**ESSIEU COMPLET** KOMPLETTE ACHSE COMPLETE AXLE EJE COMPLETO ASSALE COMPLETO
	3CA	95 573 735	1		6/81 ▶	–
2	3FF	75 498 183	1	G		**BRAS** SCHWINGARM ARM BRAZO BRACCIO
	3FF	75 498 187	1	D		–

I			K		DESIGNATIONS
3	3FF	5 471 872	1	▶ 6/81	**TRAVERSE** TRAVERSE CROSSMEMBER TRAVIESA TRAVERSA
	3CA	95 572 599	1	6/81 ▶	–
4	3AA	5 428 292	1		**SUPPORT MOTEUR** AUFHAENGUNGSSTUECK F. MOTOR ENGINE BRACKET SOPORTE DE MOTOR SUPPORTO PER MOTORE
5	3AA	A 414 89	2	ENT 102 - 2 ϕ11	**ARRETOIR** SICHERUNGSBLECH LOCK-PLATE RETEN ARRESTO
6	3AA	AZ 414 90	4	TH 10 x 1,50 - 125 ▶ 6/81	**VIS** SCHRAUBE SCREW TORNILLO VITE
	3AA	AZ 424 96	8	TH 10 x 1,50 - 135 6/81 ▶	–
7	3AA	ZC 9 620 041 U	4	1º 63,5 x 95 x 17	**ROULEMENT** ROLLENLAGER ROLL BEARING RODAMIENTO CUSCINETTO ROTOLAMENTO
	3AA	ZC 9 620 042 U	4	2º - 63,5 x 95 x 17	–
	3AA	26 207 519	4	3º - 63,5 x 95 x 17 10/80 ▶	–
8	3AA	AZ 414 92 B	4	71,5 x 95,8 x 7	**BAGUE D'ÉTANCHÉITÉ** DICHTRING SEALING BUSH ANILLO DE ESTANQUEIDAD BOCCOLA DI TENUTA
9	3AA	AM 414 91	2	ϕ 63 x 1,50	**ÉCROU A ENCOCHES** MUTTER MIT EINFRAESUNGEN SLOTTED RING NUT TUERCA ALMENADA GHIERA A CORONA
10	6BF	ZF 10 734 201 L	2	ϕ 2 - LON 15	**GOUPILLE** PASSSTIFT PIN GRUPILLA COPIGLIA
11	3FF	95 532 541	2	LON 96 - H 10	**BOUCHON** STOPFEN PLUG TAPON TAPPO
12	3FF	95 498 472	2	ϕ 60	–
13	9TT	23 826 319	4	TH 9 x 28	**VIS BUTÉE** ANSCHLAGSCHRAUBE STOP SCREW TORNILLO DE TOPE VITE REGGISPINTA
14	9GX	25 223 019	4	HE 9 x 1,25	**ÉCROU** MUTTER NUT TUERCA DADO

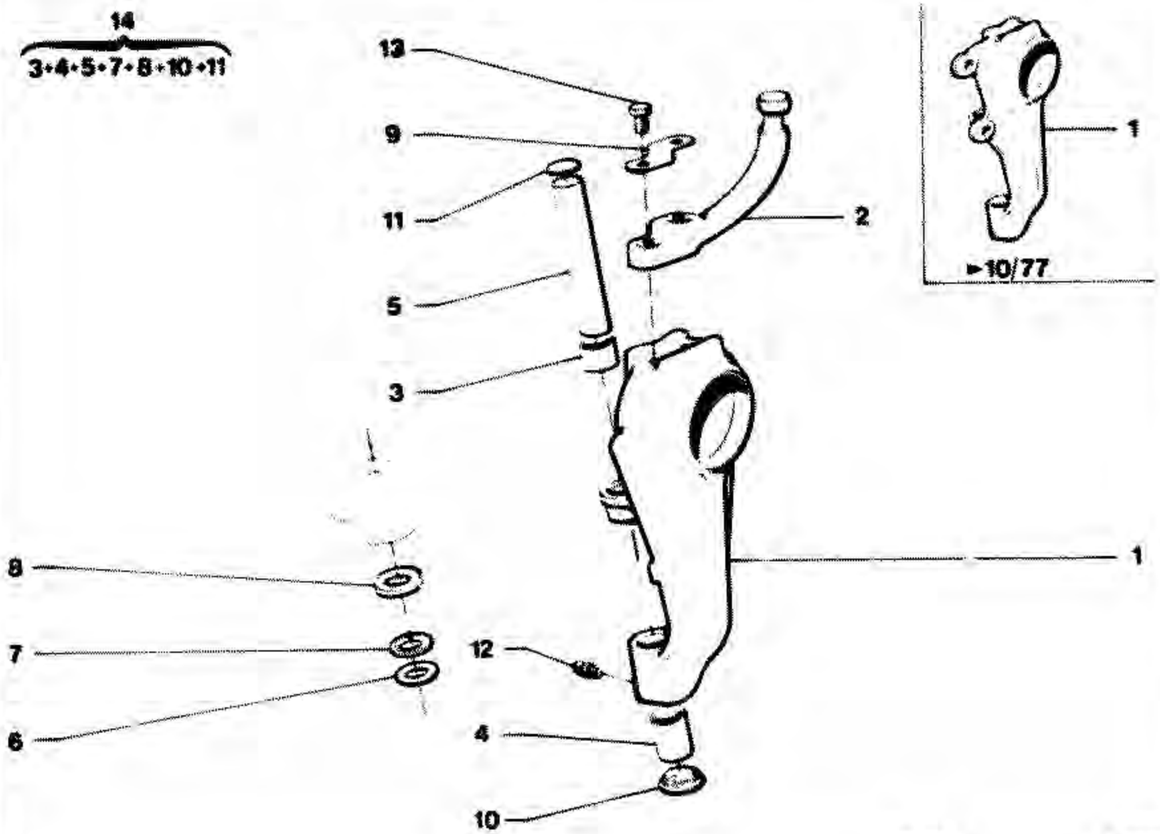
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3-413-10

P-06 ↑

PIVOTS
ACHSKOERPER
PIVOTS
PIVOTES
PIVCTS

06/82



I	NUMEROS		K	4 x 2	DESIGNATIONS
1	3AA	A 413 01 H	1	G ϕ 74 x 1,50 ► 10/77	**PIVOTS** ACHSKOERPER PIVOT PIVOTE PIVOT
	3AA	A 413 01 I	1	D - ϕ 74 x 1,50 ► 10/77	–
	3AA	5 502 003	2	ϕ 74 x 1,50 10/77 ►	–
2	3AA	95 569 500	1	G	**LEVIER** SPURSTANGENHEBEL LEVER PALANCA LEVA
	3AA	95 569 501	1	D	–

3	3AA	A 413 2	2	SUP 17,06 x 21 x 19	**BAGUE** LAUFBUECHSE BUSH CASQUILLO BOCCOLA
4	3AA	A 413 3 B	2	INF - 17,06 x 21 x 31	–
5	3AA	A 413 5 A	2	17 x 110	**AXE** LAGERBOLZEN SWIVEL PIN EJE PERNO
6	3AA	A 413 7	?	17,1 x 27 x 2,3	**RONDELLE** SCHEIBE WASHER ARANDELA RONDELLA
	3AA	A 413 7 A	?	17,1 x 27 x 2,5	–
	3AA	A 413 7 B	?	17,1 x 27 x 2,7	–
7	3AA	A 413 8	2	17,1 x 27 x 2	**RONDELLE BRONZE** BRONZESCHEIBE BRONZE WASHER ARANDELA BRONCE RONDELLA BRONZO
8	3AA	A 413 9	2	17,1 x 31,5 x 6,5	**PARE-POUSSIERE** STAUBFANGTELLER DUST EXCLUDING WASHER GUARDA-POLVO PARAPOLVERE
9	3AM	AM 413 89	2	ENT 28 - ϕ 8	**ARRETOIR** SICHERUNGSBLECH LOCKPLATE RETEN ARRESTO
10	3AA	A 413 90	2	ϕ 22 x 1,00	**BOUCHON** GEWINDESTOPFEN PLUG TAPON TAPPO
11	3AA	A 413 95	2	ϕ 24 - E 3	**RONDELLE EXPANSIBLE** FEDERSCHEIBE EXPANDING WASHER ARANDELA ESPANSIBLE RONDELLA ESPANSIBILE
12	9TT	24 737 019	2		**GRAISSEUR** SCHMIERNIPPEL LUBRICATOR ENGRASADOR INGRASSATORE
13	9AA	23 742 509	2	TH 7 x 1,00 - 28	**VIS** SCHRAUBE SCREW TORNILLO VITE
	9AA	23 746 509	2	TH 7 x 1,00	–
14	3AA	5 451 858	2	ENS	**RÉPARATION AXE** LAGERBOLZEN MIT TEILEN PIN WITH PARTS EJE CON PIEZAS PERNO CON PEZZI

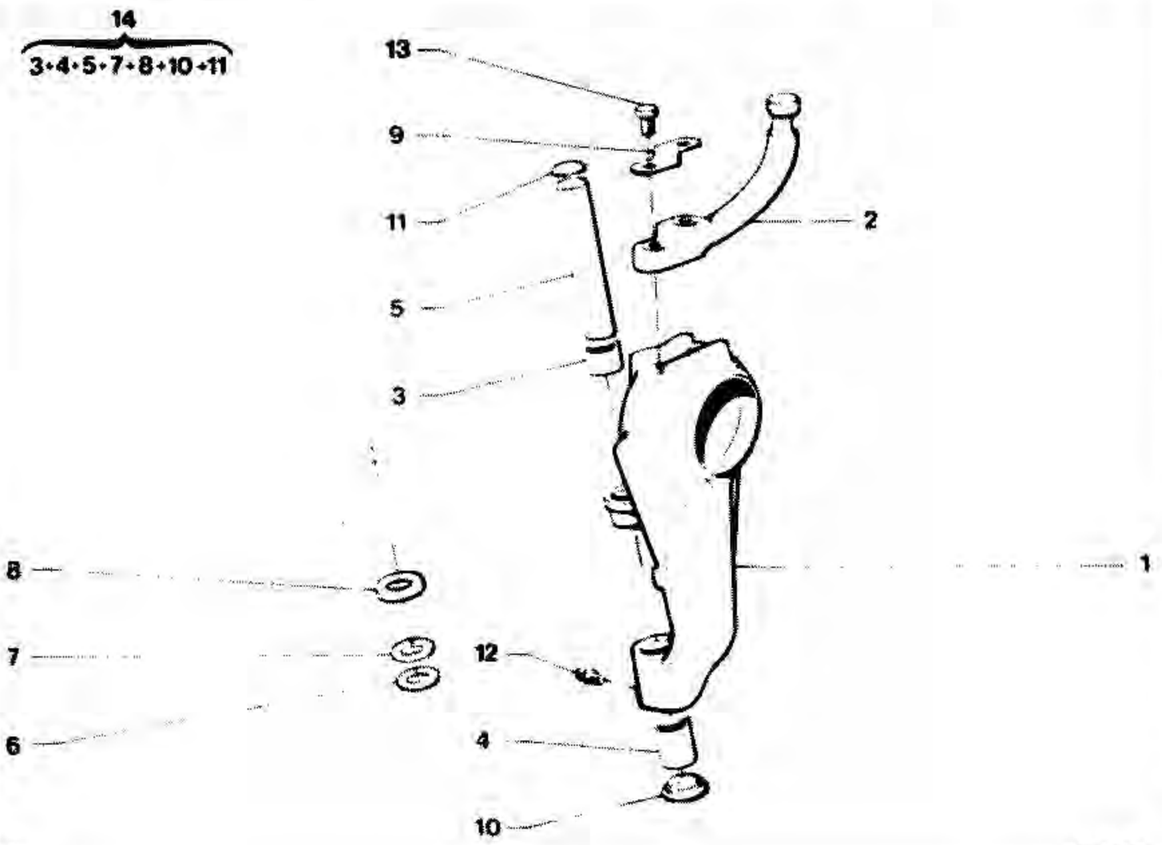
133

3-413-20

P-07 ↑

PIVOTS AVANT – ARRIERE
ACHSKOERPER, VORN UND HINTEN
PIVOTS, FRONT AND REAR
PIVOTES DELANTEROS Y TRASEROS
PIVOTS ANT. E POST.

06/82



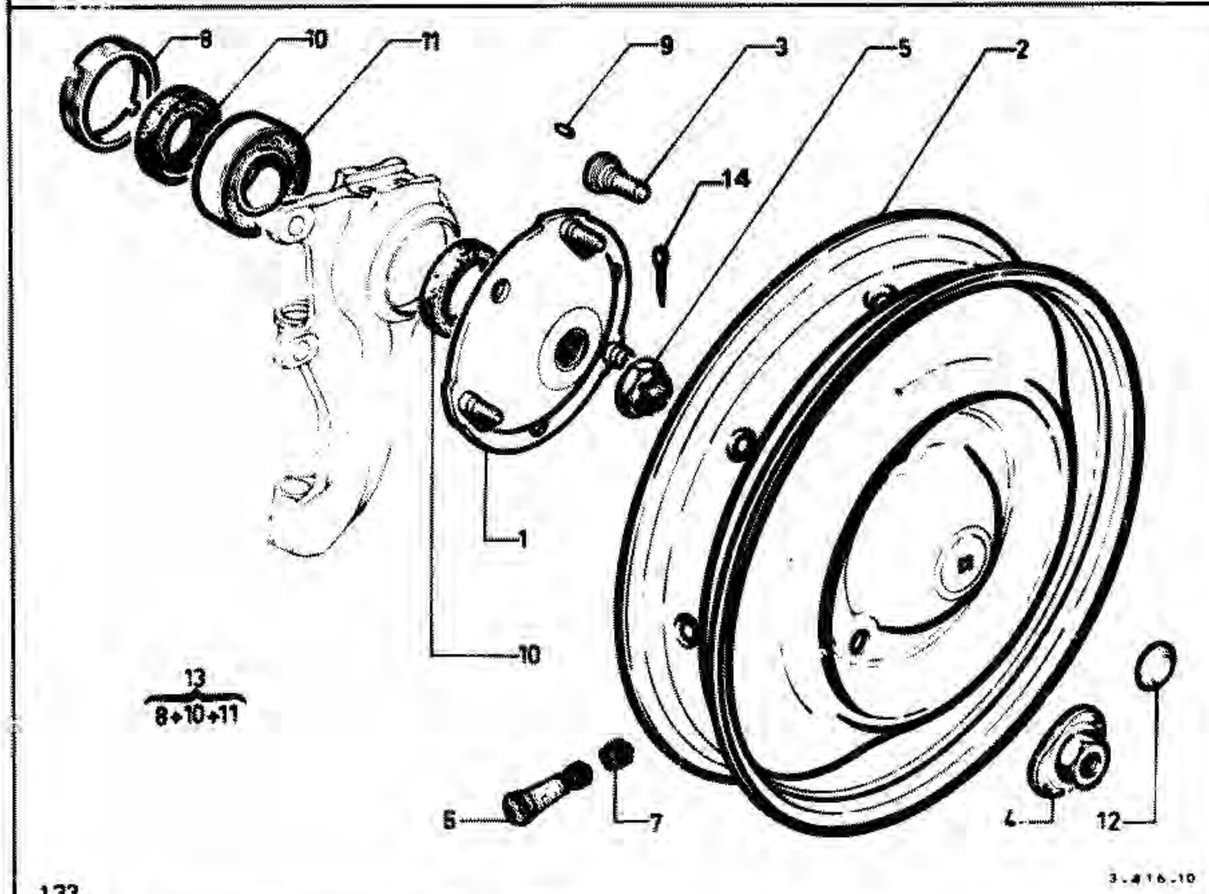
I	NUMEROS		K	4 x 4	DESIGNATIONS
1	3AM	5 502 001	2	AV ϕ78 x 1,50 ▶ 6/81	**PIVOTS** ACHSKOERPER PIVOT PIVOTE PIVOT
	3CA	95 559 860	2	AV ϕ78 x 1,50 6/81▶	–
2	3AM	AM 413 4	1	AV G ▶ 9/81	**LEVIER** SPURSTANGENHEBEL LEVER PALANCA LEVA
	3CA	95 569 849	1	AV G 9/81▶	–
	3CA	95 569 850	1	AV D 9/81 ▶	–
3	3AA	A 413 2	4	SUP AV – AR 17,06 x 21 x 19	**BAGUE** LAUFBUECHSE BUSH CASQUILLO BOCCOLA
4	3AA	A 413 3 B	4	INF AV - AR 17,06 x 21 x 31	–
5	3AA	A 413 5 A	4	AV - AR 17 x 110	**AXE** LAGERBOLZEN SWIVEL PIN EJE PERNO
6	3AA	A 413 7	?	AV - AR 17,1 x 27 x 2,3	**RONDELLE** SCHEIBE WASHER ARANDELA RONDELLA
	3AA	A 413 7 A	?	17,1 x 27 x 2,5	–
	3AA	A 413 7 B	?	AV - AR 17,1 x 27 x 2,7	–
7	3AA	A 413 8	4	AV - AR 17,1 x 27 x 2	**RONDELLE BRONZE** BRONZESCHEIBE BRONZE WASHER ARANDELA BRONCE RONDELLA BRONZO
8	3AA	A 413 9	4	AV - AR 17,1 x 31,5 x 6,5	**PARE-POUSSIERE** STAUBFANGTELLER DUST EXCLUDING WASHER GUARDA POLVO PARAPOLVERE
9	3AA	AM 413 89	2	AV - ENT 28 - ϕ8	**ARRETOIR** SICHERUNGSBLECH LOCKPLATE RETEN ARRESTO
10	3AA	A 413 90	4	AV - AR ϕ 22 x 1,00	**BOUCHON** GEWINDESTOPFEN PLUG TAPON TAPPO
11	3AA	A 413 95	4	AV - AR ϕ 24- E 3	**RONDELLE EXPANSIBLE** FEDERSCHEIBE EXPANDING WASHER ARANDELA EXPANSIBLE RONDELLA ESPANSIBILE
12	9TT	24 737 019	4	AV - AR	**GRAISSEUR** SCHMIERNIPPEL LUBRICATOR ENGRASADOR INGRASSATORE
13	9AA	23 742 509	2	AV - TH 7 x 1,00 - 28	**VIS** SCHRAUBE SCREW TORNILLO VITE
	9AA	23 746 509	2	AV - TH 7 x 1,00 - 38	–
14	3AA	5 451 858	4	ENS - AV - AR	**RÉPARATION AXE** LAGERBOLZEN MIT TEILEN PIN WITH PARTS EJE CON PIEZAS PERNO CON PEZZI

133

3–416–10

P–09

MOYEUX AVANT – JANTES
VORDERE RADNABEN – RADFELGEN
FRONT HUBS – WHEELS
NUCLEOS DELANTEROS – LLANTAS
MOZZI ANTERIORI – RUOTE



133

I	NUMEROS		K		DESIGNATIONS
1	3AA	AZ 416 01	2	4 x 2	**MOYEU** FLANSCHNABE HUB NUCLEO MOZZO
	3FF	95 532 530	2	4 x 4	–
2	3AA	AM 416 4 A	5	125 x 380 4 x 4 ▶ 9/81 4 x 2	**JANTE PEINTE** GESTRICHENE RADFELGE PAINTED WHEEL LLANTA PINTADA RUOTA VERNICIATA
	3AY	95 570 669	5	4 x 4 OPTION 9/81 ▶	–

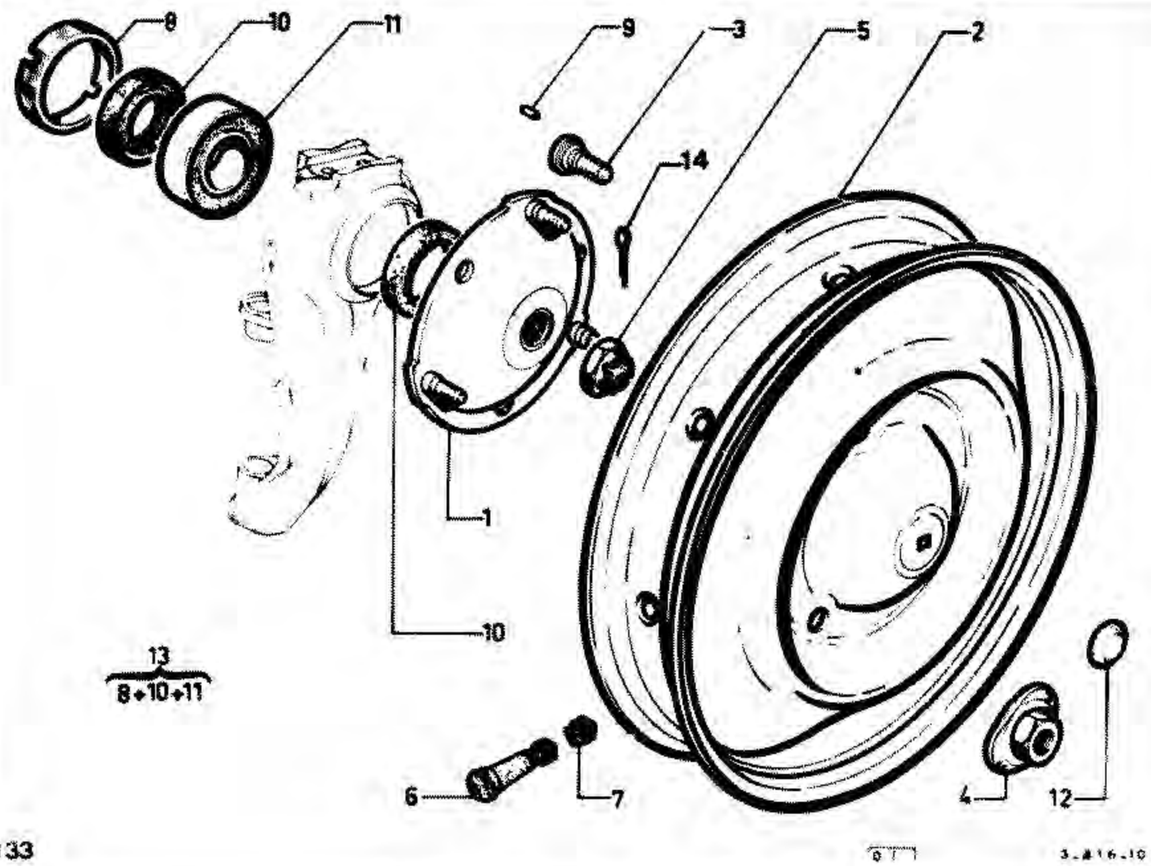
I	NUMEROS		K		DESIGNATIONS
3	3AA	95 544 122	6	φ 12 x 1,25 - LON 30 4/81 ▶ RMP *GX 20 382 01 A 9/70 ▶ 4/81*	**TOC** MITNEHMERBOLZEN STUD ESPARRAGO COLONNETTA
4	3AA	75 419 948	6	HE 12 x 1,25	**ÉCROU DE ROUE** RED MUTTER WHEEL NUT TUERCA DE RUEDA DADO PER RUOTA
	3VD	95 493 339	6	HE 12 x 1,25 6/80 ▶	–
5	3AA	5 420 543	2	HE 22 x 1,50 - H 19,25	**ÉCROU** MUTTER NUT TUERCA DADO
6	3AA	5 458 682	5		**VALVE AVEC BOUCHON** VENTIL MIT HUETCHEN VALVE WITH CAP VALVULA CON CAPUCHON VALVOLA CON CAPPUCCIO
7	3MA	75 491 339	5		**BOUCHON DE VALVE** VENTILHUETCHEN VALVE CAP CAPUCHON DE VALVULA CAPPUCCIO PER VALVOLA
8	3AA	A 416 99	2	φ 74 x 1,50 4 x 2	**BAGUE ÉCROU** RINGMUTTER RING NUT TUERCA ANILLO GHIERA MASCHIA
	3CD	AM 416 99	2	φ 78 x 1,50 4 x 4	–
9	1HA	ZC 9 088 539 U	6	3,5 x 4,5 ▶ 9/70	**ERGOT** HALTEBOLZEN DOWEL ESPIGA GRANO
10	3TT	ZC 9 612 528 U	4	45 x 62 x 8	**BAGUE D'ÉTANCHEITÉ** DICHTRING SEALING RING ANILLO DE ESTANQUEIDAD BOCCOLA DI TENUTA
11	3AA	26 200 119	2	35 x 72 x 27 4 x 2	**ROULEMENT DOUBLE** DOPPEL-KUGELLAGER DOUBLE BALL BEARING RODAMIENTO DOBLE CUSCINETTO A SFERE DOPP.
	3CD	*26 201 359* RP 7903 090 194	2	36 x 76 x 29 4 x 4	–
12	3AA	AZ 416 84	5		**OBTURATEUR PLASTIQUE** PLASTIK-STOPFEN PLASTIC PLUG TAPON PLASTICO TAPPO PLASTICA

133

3–416–10

P–10

MOYEUX AVANT – JANTES (Suite)
VORDERE RADNABEN – RADFELGEN (Forts.)
FRONT HUBS – WHEELS (Cont.)
NUCLEOS DELANTEROS – LLANTAS (Cont.)
MOZZI ANTERIORI – RUOTE (Cont.)



133

3-A16-10

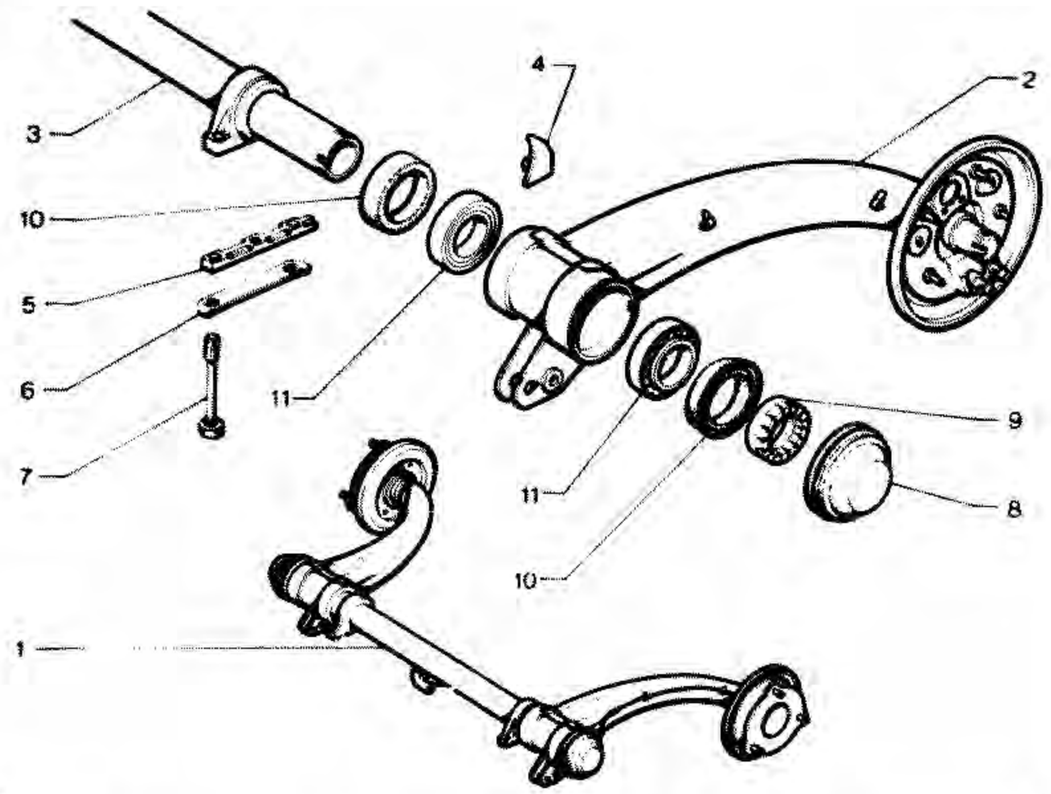
I	NUMEROS		K		DESIGNATIONS
13	3AA	5 451 859	2	ENS 4 x 2	**RÉPARATION ROULEMENT PIVOT** KUGELLAGER MIT EINBAUTEILEN BALL BEARING WITH FITTING PARTS RODAMIENTO CON PIEZAS MONTAJE CUSCINETTO CON PEZZI MONTAGGIO
	3CD	5 451 860	2	ENS 4 x 4	–
14	3AA	22 600 019	2	ϕ 5 - LON 25	**GOUPILLE FENDUE** KERBSTIFT SPLIT PIN GRUPILLA HENDIDA COPIGLIA TAGLIATA

133

3-422-10

P-11 ↑

ESSIEU ARRIERE
HINTERE ACHSE
REAR AXLE
EJE TRASERO
ASSALE POSTERIORE



133

3-422-10

I	NUMEROS		K	4 x 2			DESIGNATIONS
1		AYB 42 0 B	1	NFP		▶1/72	**ESSIEU COMPLET** KOMPLETE ACHSE COMPLETE AXLE EJE COMPLETO ASSALE COMPLETO
	3AY	5 471 097	1		9/76	▶7/77	–
				RMP	1/72	▶9/76	–
				(USA)	7/69	▶1/72	
	3AY	75 516 248	1		7/77	▶7/78	–
	3AY	75 529 749	1			7/78 ▷	–

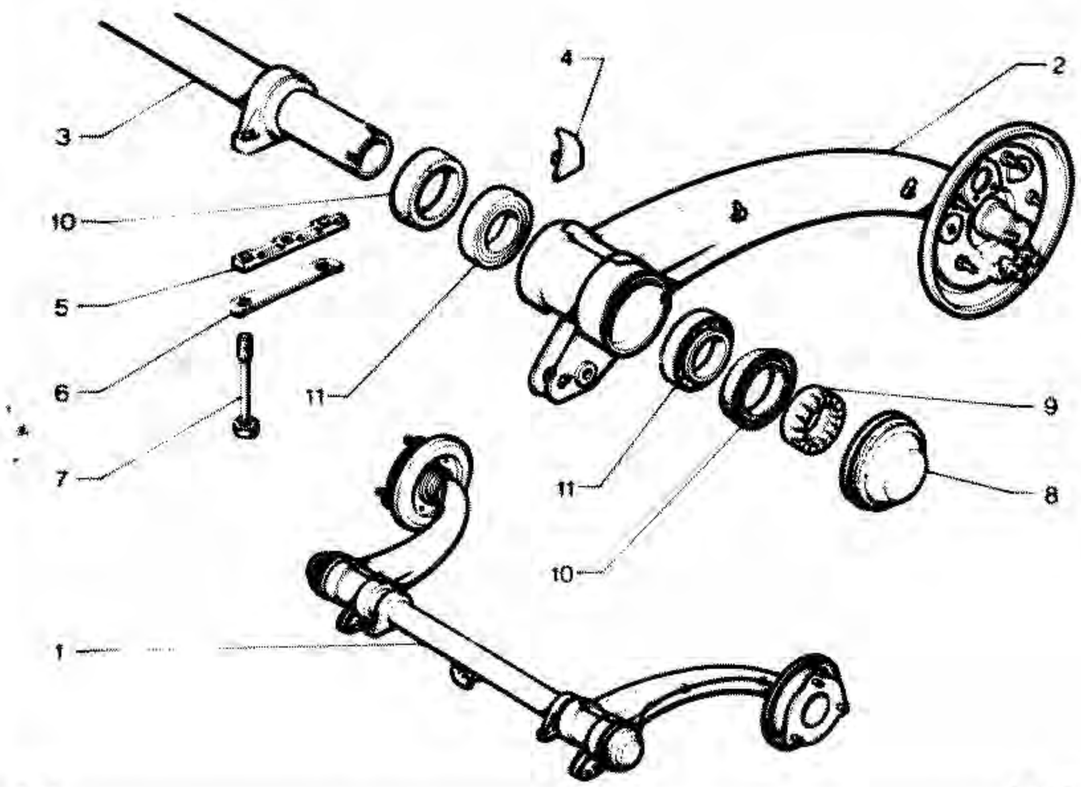
2	3AA	5 436 600	1	G - RMP 5/69 ▶ 1/72	**BRAS** SCHWINGARM ARM BRAZO BRACCIO
	3AA	5 436 601	1	D - RMP 5/69 ▶ 1/72	–
	3AA	5 436 608	1	G - (USA) 7/69 ▶ 1/72 TT 1/72 ▶ 7/74	–
	3AA	5 436 609	1	D - (USA) 7/69 ▶ 1/72 TT 1/72 ▶ 7/74	–
	3AA	5 443 730	1	G - TT 7/74 ▷	–
	3AA	5 443 731	1	D - TT 7/74 ▷	–
3	3AA	AZ 424 01 A	1	▶1/72	**TRAVERSE** TRAVERSE CROSSMEMBER TRAVIESA TRAVERSA
	3AA	AM 424 01 B	1	2 φ 21 - (USA) 7/69 ▷ 1/72 TT 1/72 ▶	–
4	3AA	A 412 93 B	1	D	**BUTÉE** ANSCHLAG STOP TOPE REGGISPINTA
	3AA	A 412 93 C	1	G	–
5	3AA	AU 424 97 A	2	122 x 20 x 10	**CALE** UNTERLAGE PACKING SUPLEMENTO SPESSORE
6	3AA	A 414 89	2	2 φ 11 - ENT 102	**ARRETOIR** SICHERUNGSBLECH LOCKPLATE RETEN ARRESTO
7	3AA	AZ 424 96	4	TH 10 x 1,50 - 135	**VIS** SCHRAUBE SCREW TORNILLO VITE
8	3AM	AM 422 50	2	▶1/72	**PARE-POUSSIERE** DICHTKAPPE DUST COVER GUARDA-POLVO PARAPOLVERE
	3AA	AM 422 50 A	2	1 φ 3,5 (USA) 7/69 ▶ 1/72 TT 1/72 ▶	–
9	3AM	AM 414 91	2	φ 63 x 1,50	**ÉCROU A ENCOCHES** MUTTER MIT EINKERGUNGEN SLOTTED RING NUT TUERCA ALMENADA GHIERA A CORONA

133

3–422–10

P–12 ↑

ESSIEU ARRIERE (Suite)
HINTERE ACHSE (Forts.)
REAR AXLE (Cont.)
EJE TRASERO (Cont.)
ASSALE POSTERIORE (Cont.)



133 3-422-10

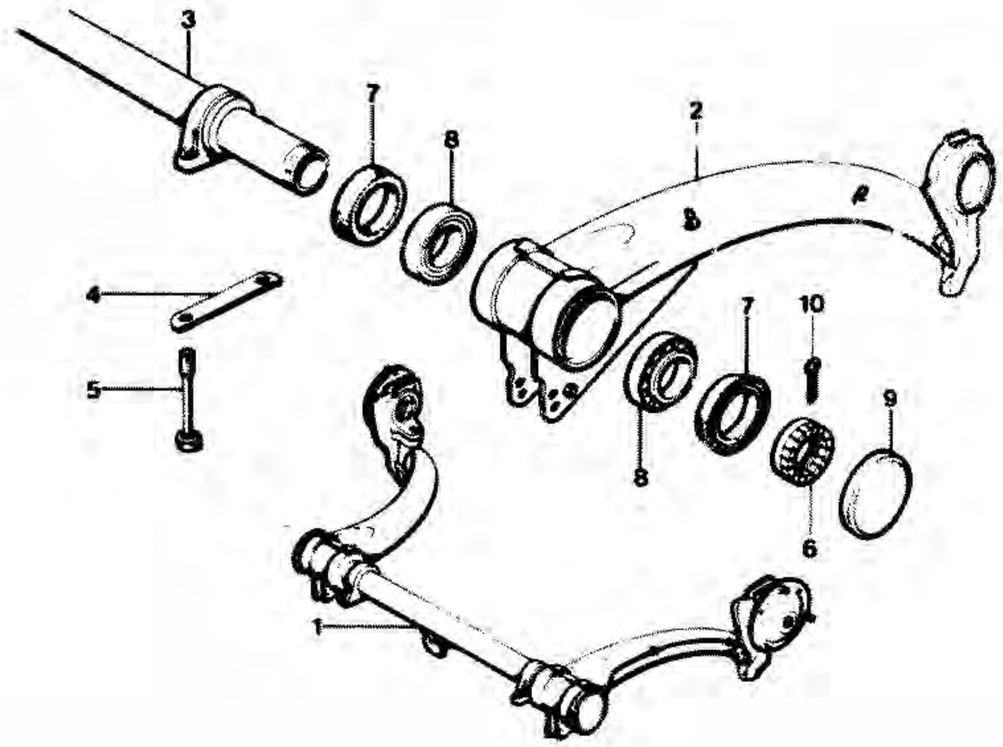
I	NUMEROS		K	4 x 2	DESIGNATIONS
10	3AA	AZ 414 92 B	4	71,5 x 95,8 x 7	**BAGUE D'ÉTANCHÉITÉ** DICHTRING SEALING RING ANILLO DE ESTANQUEIDAD BOCCOLA DI TENUTA
11	3AA	ZC 9 620 041 U	4	1º - 63,5 x 95 x 17	**ROULEMENT** ROLLENLAGER ROLL BEARING RODIAMIENTO CUSCINETTO ROTOLAMENTO
11	3AA	*ZC 9 620 042 U* RP 26 207 519	4	2º - 63,5 x 95 x 17	–
	3AA	26 207 519	4	3º - 63,5 x 95 x 17 10/80 ▶	–
				(CH)	**PIECE SPÉCIALE** SPEZIALTEIL SPECIAL PART PIEZA ESPECIALE PEZZO SPECIALE
1	3AY	*5 421 877*	1	NFP ▶ 9/76	**ESSIEU COMPLET** KOMPLETTE ACHSE COMPLETE AXLE EJE COMPLETO ASSALE COMPLETO

133

3–422–20

P–13

ESSIEU ARRIERE
HINTERE ACHSE
REAR AXLE
EJE TRASERO
ASSALE POSTERIORE



133

3 422 20

I	NUMEROS		K	4 x 4		DESIGNATIONS
1	3FF	75 498 190	1		▶ 9/81	**ESSIEU COMPLET** KOMPLETE ACHSE COMPLETE AXLE EJE COMPLETO ASSALE COMPLETO
	3CA	95 570 683	1		9/81 ▶	–
2	3FF	75 498 192	1	G	▶ 9/81	**BRAS** SCHWINGARM ARM BRAZO BRACCIO
	3CA	95 570 681	1	G	9/81 ▶	–

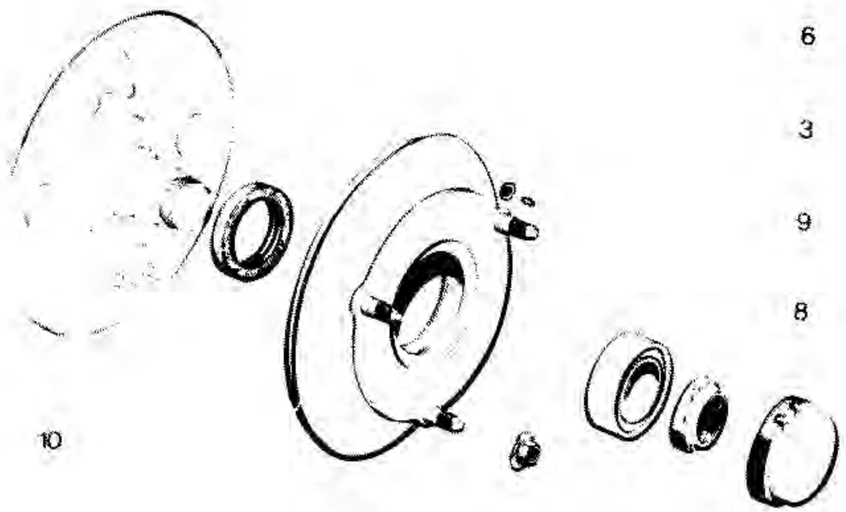
	3FF	75 498 200	1	D	▶ 9/81	–
	3CA	95 570 682	1	D	9/81 ▶	–
3	3FF	75 498 115	1			**TRAVERSE** TRAVERSE CROSSMEMBER TRAVIESA TRAVERSA
4	3AA	A 414 89	2	2 ϕ 11 - ENT 102		**ARRETOIR** SICHERUNGSBLECH LOCK-PLATE RETEN ARRESTO
5	3AA	AZ 414 90	4	TH 10 x 1,50 - 125		**VIS** SCHRAUBE SCREW TORNILLO VITE
6	3AM	AM 414 91	2	ϕ 63 x 1,50		**ÉCROU A ENCOCHES** MUTTER MIT EINKERGUNGEN SLOTTED RING NUT TUERCA ALMENADA GHIERA A CORONA
7	3AA	AZ 414 92 B	4	71,5 x 95,8 x 7		**BAGUE D'ÉTANCHÉITÉ** DICHTRING SEALING ANILLO DE ESTANQUEIDAD BOCCOLA DI TENUTA
8	3AA	ZC 9 620 041 U	4	1º - 63,5 x 95 x 17		**ROULEMENT** ROLLENLAGER ROLL BEARING RODAMIENTO CUSCINETTO ROTOLAMENTO
	3AA	ZC 9 620 042 U	4	2º - 63,5 x 95 x 17		–
	3AA	26 207 519	4	3º - 63,5 x 96 x 17	10/80 ▶	–
9	3AM	AM 422 50	2			**PARE-POUSSIERE** DICHTKAPPE DUST COVER GUARDA POLVO PARAPOLVERE
10	6BF	ZF 10 734 201 L	2	ϕ 2 - LON 15		**GOUPILLE** PASSSTIFT PIN GRUPILLA COPIGLIA

133

3–426–10

P–14 ↑

MOYEUX ARRIERE
HINTERE NABEN
REAR HUBS
NUCLEOS TRASEROS
MOZZI POSTERIORI



133

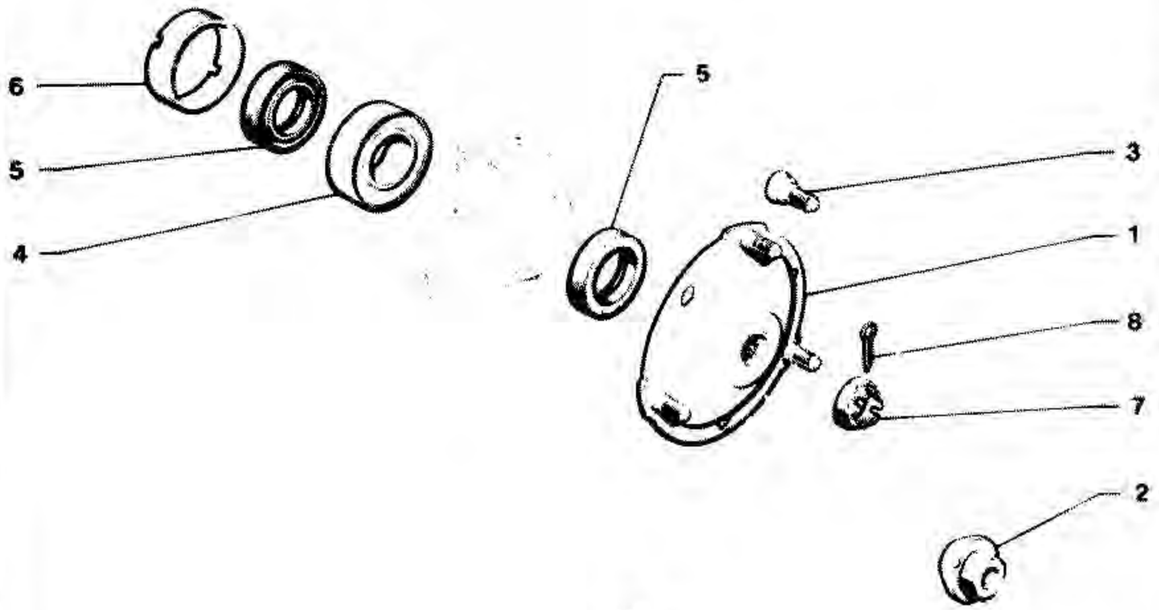
I	NUMEROS		K	4 x 2		DESIGNATIONS
1	3AY	AY 426 020 A	?	RMP	1/70 ▶	**MOYEU TAMBOUR** BREMSTROMMEL-NABE DRUM HUB NUCLEO-TAMBOR MOZZI-TAMBURO
2	3AA	5 419 948	6	HE 12 x 1,25		**ÉCROU DE ROUE** RADMUTTER WHEEL NUT TUERCA DE RUEDA DADO PER RUOTA
	3VD	95 493 339	6	HE 12 x 1,25	6/80 ▶	–
3	3AA	AM 426 102 B	6	ϕ 12 x 1,25 - LON 36 RMP	3/73 ▶	**TOC** MITNEHMERBOLZEN STUD ESPARRAGO COLONNETTA
4	3AM	AM 451 274 A	6	16 x 30 x 0,5	10/70 ▶	**RONDELLE** SCHEIBE WASHER ARANDELA RONDELLA
5	3AA	5 429 085	2	ENS – RMP	12/71 ▶	**TOCS RONDELLES** BOLZEN MIT SCHEIBEN STUDS AND WASHERS ESPARRAGOS CON ARANDELAS COLONNETTE CON RONDELLE
6	1HA	ZC 9 088 539 U	6	3,5 x 4,5	▶ 3/73	**ERGOT** HALTEZAPFEN DOWEL PIN ESPIGA GRANO
7	3AA	A 426 97	?	ϕ 74 x 1,50		**BOUCHON** GEWINDESTOPFEN PLUG TAPON TAPPO
8	3AA	5 420 544	2	HE 34 x 1,50		**ÉCROU** MUTTER NUT TUERCA DADO
9	3AA	26 200 119	?	35 x 72 x 27		**ROULEMENT DOUBLE** DOPPEL-KUGELLAGER DOUBLE BALL-BEARING RODAMIENTO DOBLE CUSCINETTO DOPPIO A SFERE
10	3TT	ZC 9 612 528 U	2	45 x 62 x 8		**BAGUE ÉTANCHÉITÉ** DICHTHUELSE SEALING BUSH ANILLO DE ESTANQUEIDAD BOCCOLA DI TENUTA
11	3AA	75 523 458	2	ENS		**RÉPARATION DE MOYEU** REPARATURSATZ F. NABE HUB REPAIR KIT CONJ. REPARACION CUBO INSIEME REPARAZ. MOZZO

133

3-426-20

P-15 →

MOYEUX ARRIERE
HINTERE NABEN
REAR HUBS
NUCLEOS TRASEROS
MOZZI POSTERIORI



133

I	NUMEROS		K	4 x 4	DESIGNATIONS
1	3FF	95 532 520	2		**MOYEU TAMBOUR** BREMSTROMMEL-NABE DRUM HUB NUCLEO-TAMBOR MOZZO-TAMBURO
2	3AA	75 419 948	6	HE 12 x 1,25	**ÉCROU DE ROUE** RADMUTTER WHEEL NUT TUERCA DE RUEDA DADO PER RUOTA
	[illegible]	95 493 339	6	HE 12 x 1,25 6/80 ▶	–

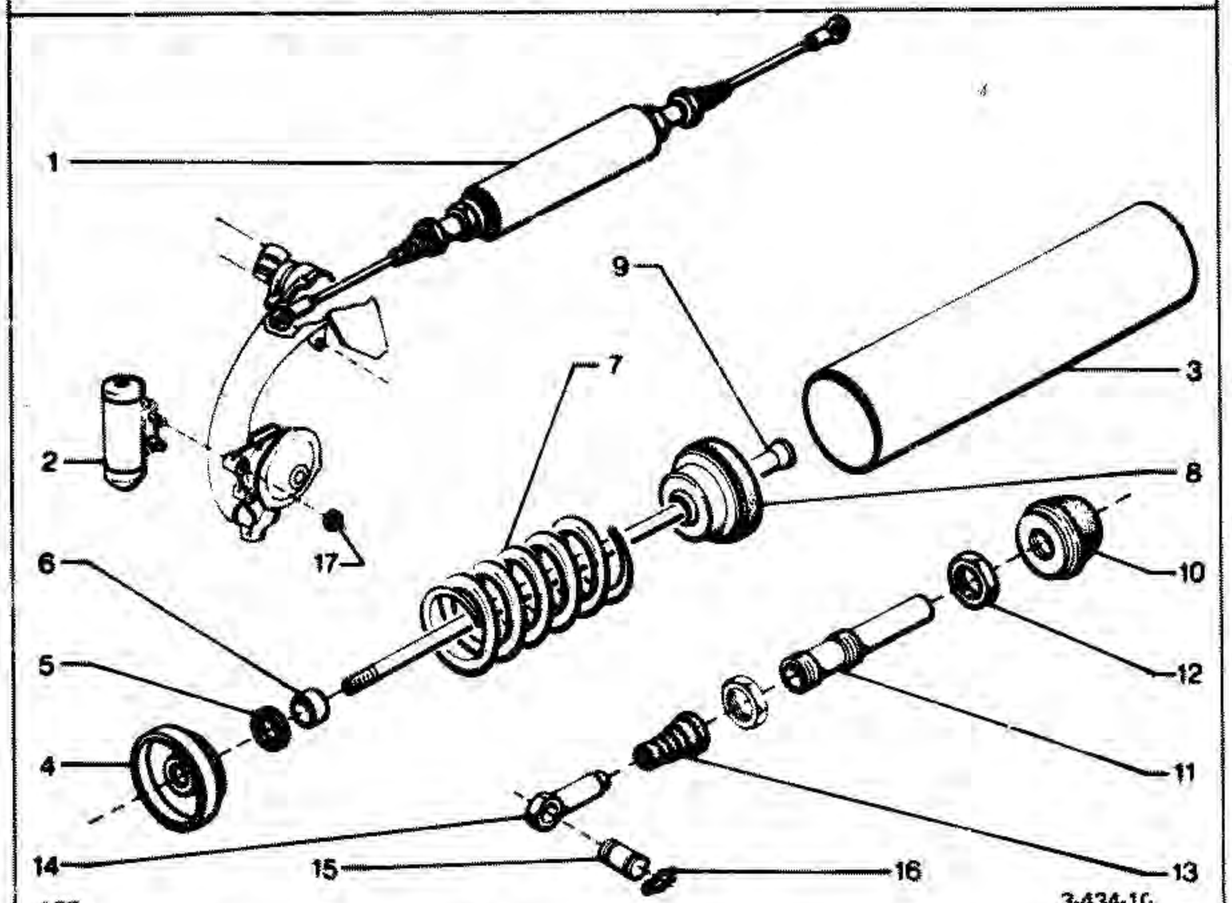
3	3GX	GX 20 382 01 A	6	ϕ 12 x 1,25 ▶4/81	**TOC** MITNEHMERBOLZEN STUD ESPARRAGO COLONNETTA
	3AA	95 544 122	6	ϕ 12 x 1,25 4/81 ▶	–
4	3CD	*26 201 359* RP 7903 090 194	2	36 x 76 x 29	**ROULEMENT DOUBLE** DOPPEL-KUGELLAGER DOUBLE BALL-BEARING RODAMIENTO DOBLE CUSCINETTO DOPPIO A SFERE
5	3TT	ZC 9 612 528 U	4	45 x 62 x 8	**BAGUE ÉTANCHÉITÉ** DICHTHUELSE SEALING BUSH ANILLO DE ESTANQUEIDAD BOCCOLA DI TENUTA
6	3AA	AM 416 99	2	ϕ 18 x 1,50	**BAGUE ÉCROU** RINGMUTTER RING NUT TUERCA ANILLO GHIERA MASCHIA
7	3AA	5 420 543	2	HE 22 x 1,50 - H 19,50	**ÉCROU** MUTTER NUT TUERCA DADO
8	3AA	22 600 019	2	ϕ 5 - LON 45	**GOUPILLE FENDUE** SPALTSTIFT SPLIT PIN GRUPILLA HENDIDA COPIGLIA TAGLIATA
9	3AM	5 451 860	2	ENS	**RÉPARATION ROULEMENT PIVOT** KUGELLAGER MIT EINBAUTEILEN BALL BEARING WITH FITTING PARTS RODAMIENTO CON PIEZAS MONTAJE CUSCINETTO CON PEZZI MONTAGGIO

133

POTS DE SUSPENSION – BATTEURS
FEDERUNGSTOEPFE – TRAEGHEITSDAEMPFER
SUSPENSION UNITS – DAMPERS
TUBOS DE SUSPENSION – BATIDORES
CILINDRI DI SOSPENSIONE – BATTENTI

3–434–10

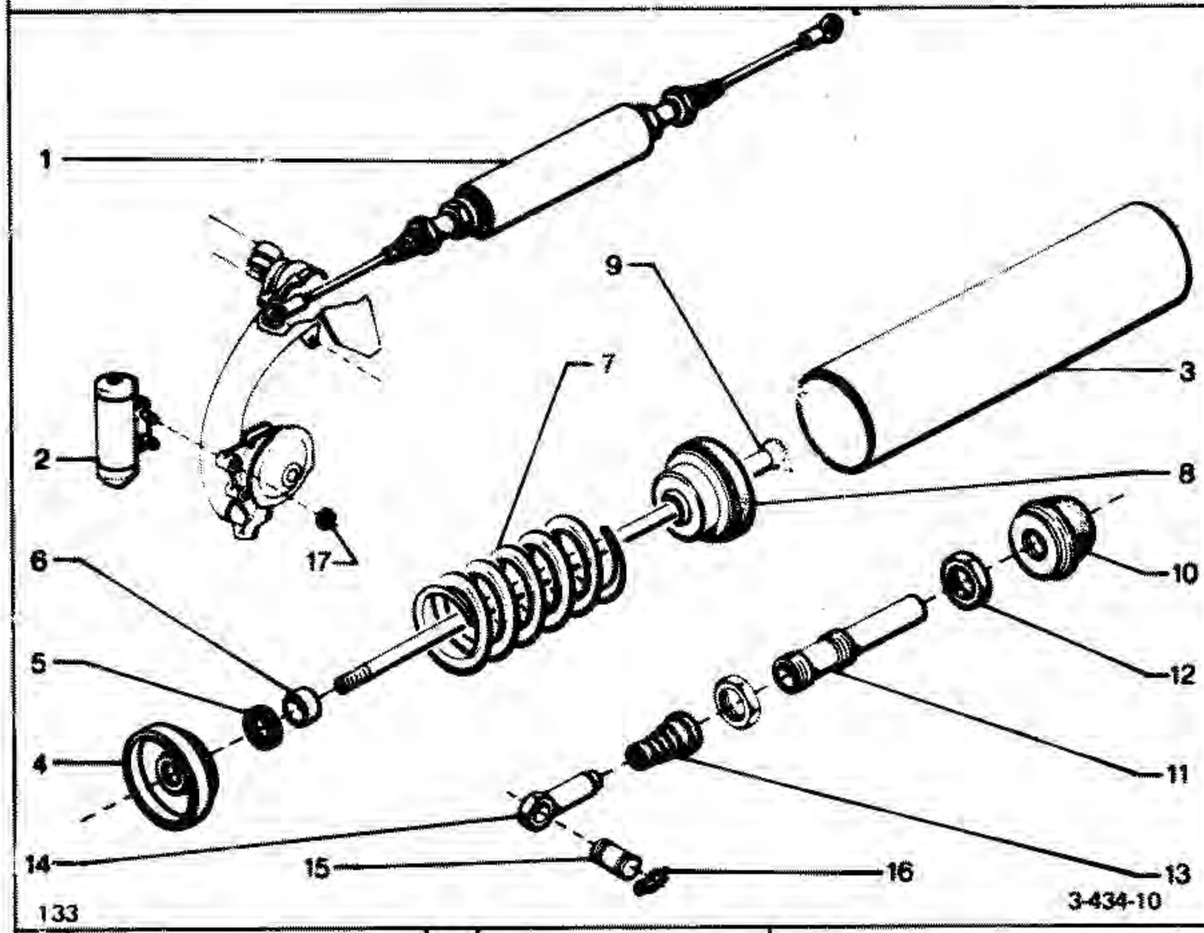
Q–15 ↓



133 3-434-10

!	NUMEROS		K	4 X 2	DESIGNATIONS
1	3AY	*5 409 783* RP 5 426 337	2	▶ 3/69	**POT COMPLET** KOMPLETTER FEDERUNGSTOPF COMPLETE SUSPENSION UNIT TUBO COMPLETO CILINCRO COMPLETO
	3AA	5 426 340	2	3/69 ▶ 5/69	–
	3CA	5 426 339	2	6/72 ▶ 7/75 RMP 5/69 ▶ 6/72	–
	3CA	5 474 456	2	7/75 ▶	–
2	3AA	AY 435 01 D	1	AV G - RMP 2/72 ▶ 7/75	**BATTEUR** TRAEGHEITSDAEMPFER DAMPER BATIDOR BATTENTE
	3AA	AY 435 01 E	1	AV D - RMP 2/72 ▶ 7/75	–
	3AA	AY 435 01 C	2	AR - RMP 2/72 ▶ 7/74	–
3	3AA	AZ 434 99	2	ϕ 109,8 ▶ 3/69 5/69 ▶	**CARTER** GEHAEUSE CASING CARTER CARTER
	3AA	AW 434 99	2	ϕ 111 3/69 ▶ 5/69	–
4	3AA	AZ 434 96	4	ϕ EXT 109	**COUPELLE BAGUEE** AUSGEBUECHTER TELLER BUSHED CUP COPELA CON CASQUILLO SCODELLINO IMBOCCOLATO
5	3AA	A 434 60	4	27 x 37 x 5	**RONDELLE FEUTRE** FILZSCHEIBE FELT WASHER ARANDELA FIELTRO RONDELLA FELTRO
6	3AA	ZC 9 612 700 U	4	27,2 x 31,5 x 18	**BAGUE** BUECHSE BUSH CASQUILLO BOCCOLA
7	3AY	AY 431 1	2	AV	**RESSORT** FEDER SPRING MUELLE MOLLA
	3AA	5 421 613	2	AR ▶ 3/69	–
	3AY	AY 431 2	2	AR 3/69 ▶	–
8	3AA	A 434 93	4	ϕ EXT 107	**COUPELLE GARNIE** FEDERTELLER MIT GARNITUR CUP WITH LINING COPELA GUARNECIDA SCODELLINO CON GUARNIZIONE
9		*AW 434 92* RP 5 424 141 DEO 1 - 5 424 148	2	AV ▶ 6/72	**TIRANT** EINSTELLSTANGE ADJUSTING ROD TIRANTE TIRANTE
	3AA	5 425 832	2	AV 6/72 ▶	–
	3AA	5 424 139	2	AR 6/72 ▶ RMP - DEO 1 - 5 424 148	–
10	3AA	A 435 1 B	4	CC - ϕ80	**BUTEE** GUMMIANSCHLAG RUBBER STOP TOPE REGGISPINTA

133 **POTS DE SUSPENSION – BATTEURS (Suite)**
FEDERUNGSTOEPFE – TRAEGHEITSDAEMPFER (Forts.)
3–434–10 **SUSPENSION UNITS – DAMPERS (Cont.)**
TUBOS DE SUSPENSION – BATIDORES (Cont.)
0–14 ↓ **CILINDRI DI SOSPENSIONE – BATTENTI (Cont.)**



I	NUMEROS		K	4 x 2	DESIGNATIONS
11	3AA	A 434 88	2	AV - 36 x 1,50 LON 173 ▶ 7/75	**EMBOUT DE RÉGLAGE** EINSTELLENDE ADJUSTING PIECE TERMINAL DE REGLAJE TERMINALE REGOLAZIONE –
	3AA	AZU 434 288 A	2	AR 36 x 1,50 LON 181,75 - RMP 7/69 ▶ 7/75	
			4	AV - AR 7/75 ▶	

I			K		
12	3AA	AZ 434 87	8	HE 36 x 1,50	**ÉCROU** MUTTER NUT TUERCA DADO
13	3AA	5 424 506	4	8 x 34 x 60	**PARE-POUSSIERE** DICHTSTULPEN DUST-COVER GUARDA-POLVO PARAPOLVERE
14	3CD	A 434 85	4	LON 75 ▶ 6/72	**EMBOUT DE TIRANT** ENDSTUECK F. STREBE ROD END-PIECE TERMINAL DE VARILLA TERMINALE PER ASTA
	3AA	5 424 148	4	LON 91 6/72 ▶	–
15	3AA	A 434 84	2	AV - 41 x 12	**COUTEAU** KANTENBOLZEN PIN CUCHILLO COLTELLO
	3AM	AM 434 84 A	2	AR - 43 x 14	–
16	3AA	26 199 649	8	LON 32	**PINCETTE** FEDERKLAMMER CLIP PINZA MOLLETTA ARRESTO
17	9HA	25 265 019	8	HE 10 x 1,50 ▶ 7/74	**ÉCROU** MUTTER NUT TUERCA DADO
			4	7/74 ▶ 7/75	–
				PO - PISTE 5/69 ▶ ARMÉE GENDARMERIE	**PIECES SPECIALES** SPEZIALTEILE SPECIAL PARTS PIEZAS ESPECIALES PEZZI SPECIALI
1	3AA	5 426 340	2	RMP 6/72 ▶	**POT COMPLET** KOMPLETTER TOPF COMPLETE SUSPENSION UNIT TUBO COMPLETO CILINDRO COMPLETO
3	3AY	AW 434 99	2	ϕ 110	**CARTER** GEHAEUSE CASING CARTER CARTER
11	3AA	AZU 434 288 A	4	ϕ 36 x 1,50 LON 181,75	**EMBOUT DE RÉGLAGE** EINSTELLENDE ADJUSTABLE END-PIECE TERMINAL DE REGLAJE TERMINALE DI REGOLAZIONE

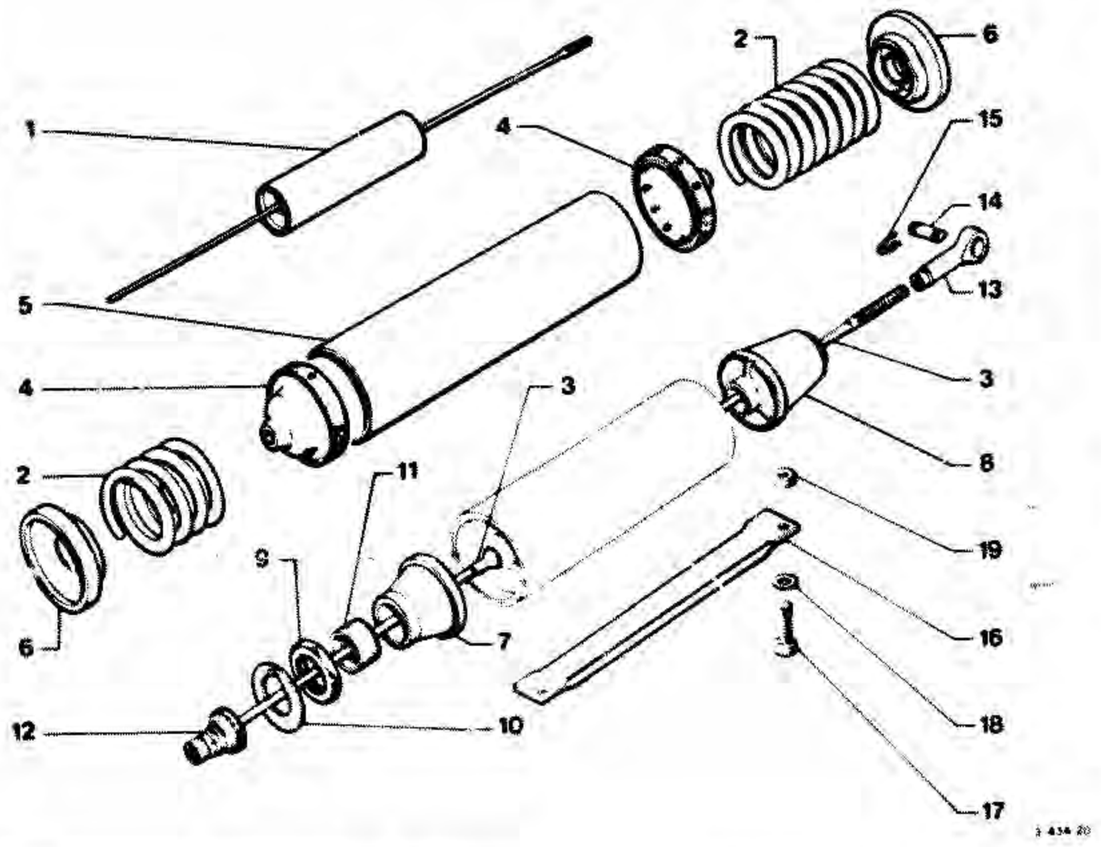
133

3–434–20

Q–13 ↓

POTS DE SUSPENSION
FEDERUNGSTOEPFEN
SUSPENSION UNITS
TUBOS DE SUSPENSION
CILINDRI SOSPENSIONE

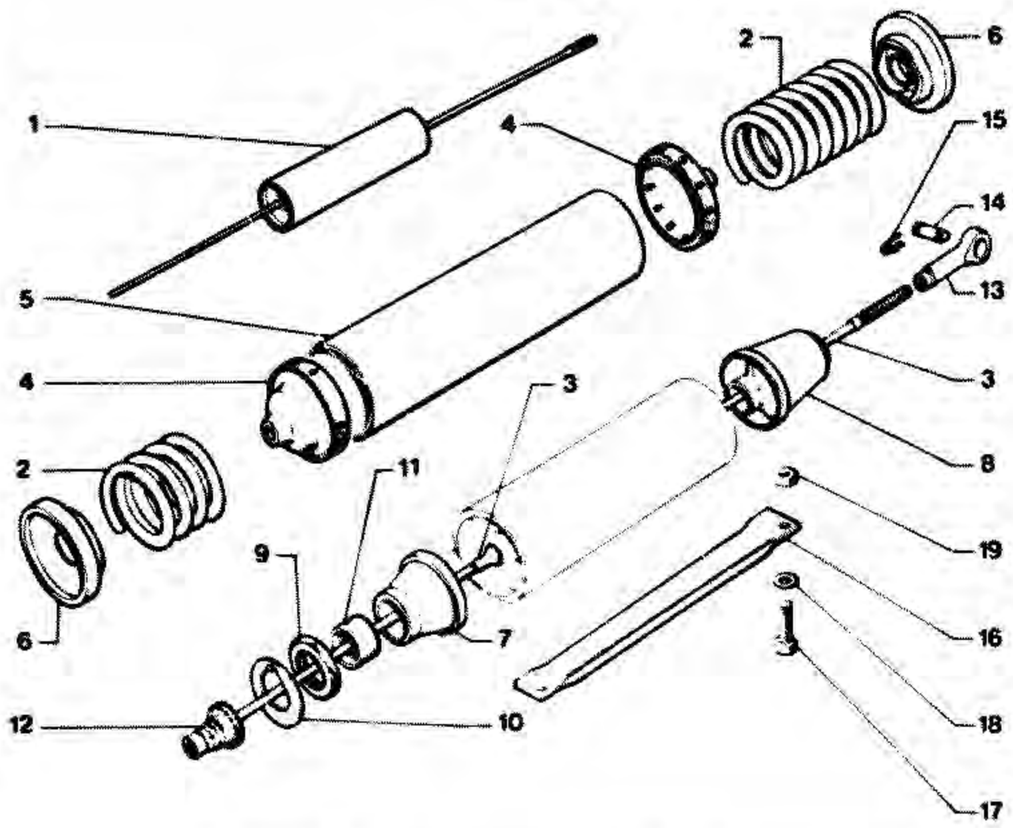
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I	NUMEROS		K	4 x 4	DESIGNATIONS
1	3SA	5 426 402	2		**POT COMPLET** KOMPLETTER FEDERUNGSTOPF COMPLETE SUSPENSION UNIT TUBO COMPLETO CILINDRO COMPLETO
2	3AS	5 403 804	2	AV	**RESSORT** FEDER SPRING MUELLE MOLLA
	3SA	5 422 289	2	AR	–
3	3AA	5 425 832	2	AV - LON 578	**TIRANT** EINSTELLSTREBE ADJUSTING ROD TIRANTE TIRANTE
	3AA	5 424 138	2	AR - LON 652	–
4	3CD	AM 434 93 A	4	ϕ EXT 131,5	**COUPELLE GARNIE** TELLER MIT GARNITUR CUP WITH LINING COPELA CON GUARNICION SCODELLINO CON GUARNIZ.
5	3CD	AM 434 99 A	2	ϕ EXT 135	**CARTER** GEHAEUSE CASING CARTER CARTER
6	3CD	5 403 801	4	ϕ EXT 135	**EMBOUT BAGUE** DECKEL AUSGEBUECHST BUSHED COVER TAPA CON CASQUILLO COPERCHIO IMBOCCOLATO
7	3CD	5 417 963	2	AV - LON 48,5	**ENTRETOISE** ABSTANDSHUELSE DISTANCE BUSH SEPARADOR DISTANZIALE
8	3FF	95 498 710	2	AR - LON 68,5	–
9	3AM	AM 434 87 A	2	HE 40 x 1,50	**ECROU** MUTTER NUT TUERCA DADO
10	3CD	5 417 961	2		**ARRETOIR** SICHERUNGSBLECH LOCK-PLATE RETEN ARRESTO
	3FF	95 532 536	2	ϕ 40x 1,50 - LON 42	**EMBOUT DE REGLAGE** EINSTELLSTUECK ADJUSTING END-PIECE TERMINAL DE REGLAJE TERMINALE DI REGOLAZIONE
12	3FF	95 532 537	4	AV - AR - 8 x 34 x 60	**PARE-POUSSIERE** DICHTRING SEALING RING ANILLO GUARDA-POLVO BOCCOLA PARAPOLVERE
13	3AA	5 424 148	2	AV - ϕ 11 x 100	**EMBOUT DE TIRANT** ENDSTUECK AN STREBE ROD END PIECE TERMINAL DE TIRANTE TERMINALE PER TIRANTE
	3CD	75 516 823	2	AR - ϕ 11 x 141	–
14	3AA	A 434 84	2	AV - 41 x 12	**COUTEAU** KANTENBOLZEN KNIFE EDGE PIN CUCHILLO COLTELLO
	3AM	AM 434 84 A	2	AR - 43 x 14	–

POTS DE SUSPENSION (Suite)
FEDERUNGSTOEPFEN (Forts.)
SUSPENSION UNITS (Cont.)
TUBOS DE SUSPENSION (Cont.)
CILINDRI SOSPENSIONE (Cont.)

06/82



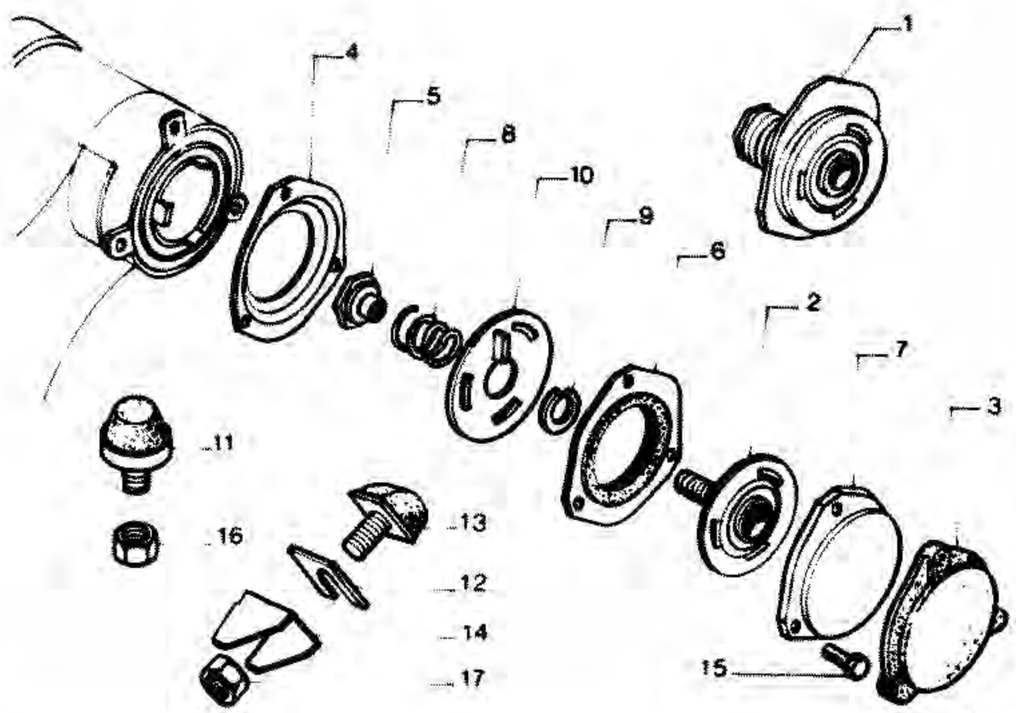
I	NUMEROS		K	4 x 4	DESIGNATIONS
15	3AA	26 199 649	8	LON 32 · ϕ INT 8,8	**PINCETTE** FEDERKLAMMER SPRING CLIP PINCETA MOLLETTA D'ARRESTO
16	3CA	75 530 376	2	LON 807	**PROTECTION DE POT** ABSCHIRMUNG F. TOPF SUSPENSION UNIT PROTECTION PROTECCION DE TUBO PROTEZIONE PER CILINDRO
17	9GX	23 460 319	4	TH 7 x 1,00 · LON 25	**VIS** SCHRAUBE SCREW TORNILLO VITE
18	1VD	7903 053 157	4	7 x 14 x 1,5	**RONDELLE** SCHEIBE WASHER ARANDELA RONDELLA
19	1VD	7903 032 012	4	HE 7 x 1,00 · H 5,5	**ÉCROU** MUTTER NUT TUERCA DADO

133

3-436-10

Q-11 ↓

FROTTEURS AVANT
REIBUNGSDAEMPFER, VORN
FRICTION UNITS, FRONT
FROTADORES DELANTE
AMMORTIZZATORI A FRIZIONE ANT.



133

3-436-10

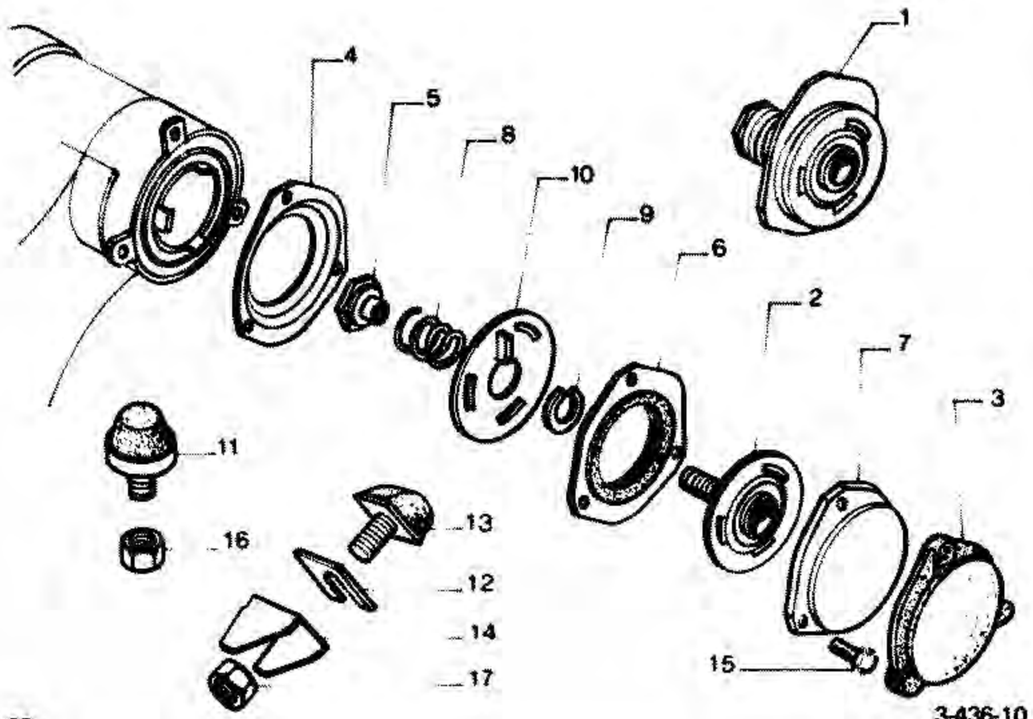
I	NUMEROS	K	▶ 7/75	DESIGNATIONS
1	3AM AM 436 03 B	2		**FROTTEUR COMPLET** KOMPL. REIBUNGSDAEMPFER COMPLETE FRICTION UNIT FROTADOR COMPLETO AMMORTIZZATORE COMPLETO
2	3AM AM 436 62	2		**MOYEU** NABE HUB NUCLEO MOZZO
3	3AM AM 436 74 A	2		**PARE-POUSSIERE** DICHTKAPPE DUST-COVER GUARDA POLVO PARAPOLVERE
4	3AM AM 436 82	2		**COUPELLE** BLECHTELLER CUP COPELA SCODELLINO
5	3AM AM 436 85	2	HE 14 x 1,25	**ÉCROU DE RÉGLAGE** EINSTELLMUTTER ADJUSTING NUT TUERCA DE REGLAJE DADO DI REGOLAZIONE
6	3AM AM 436 90 A	2		**FLASQUE** FLANSCH FLANGE BRIDA FLANGIA
7	3AA AZ 436 91	2		**CARTER** SCHUTZDECKEL COVER TAPA COPERCHIO
8	3AM AM 436 93 A	2		**RESSORT** FEDER SPRING MUELLE MOLLA
9	3AM AM 436 95	2		–
10	3AM AM 436 97 D	2		**DISQUE** REIBSCHEIBE DISC DISCO DISCO
11	3AA A 437 1 A	2	ϕ 36	**BUTÉE** ANSCHLAG STOP TOPE REGGISPINTA
12	3AA 75 529 370	?	30 x 43 x 1	**CALE** EINSTELLSCHEIBE PACKING PIECE SUPLEMENTO SPESSORE
	3AA AW 437 85	?	30 x 43 x 4	–
13	3AA AZ 437 86 B	2		**BUTÉE** ANSCHLAG STOP TOPE REGGISPINTA
14	3AA AZ 437 88	1	G	**SUPPORT** TRAEGER BRACKET SOPORTE SUPPORTO
	3AA AZ 437 88 A	1	D	–

133

3–436–10

Q–10 ↓

FROTTEURS AVANT (Suite)
REIBUNGSDAEMPER, VORN (Forts.)
FRICTION UNITS, FRONT (Cont.)
FROTADORES DELANTE. (Cont.)
AMMORTIZZATORI A FRIZIONE ANT. (Cont.)



133

3-436-10

I	NUMEROS		K	► 7/75	DESIGNATIONS
15	9SM	23 718 019	6	TH 7 x 1,00 - 12	**VIS** SCHRAUBE SCREW TORNILLO VITE
16	9TT	25 221 019	2	HE 7 x 1,00	**ÉCROU** MUTTER NUT TUERCA DADO
17	9TT	25 225 009	2	HE 10 x 1,50	–

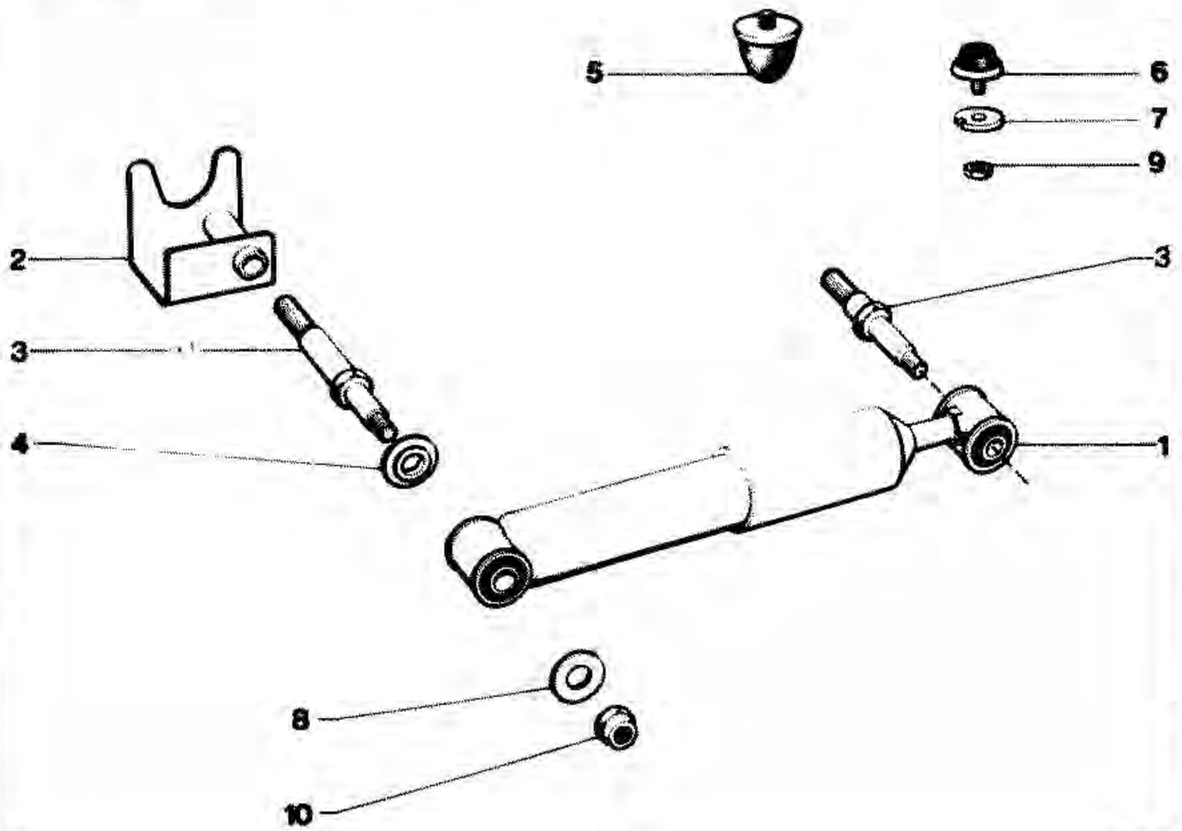
06/82

133

3–436–20

Q–09 ↓

AMORTISSEURS ARRIERE – BUTÉES
STOSSDAEMPFER, HINTEN – ANSCHLAEGE
SHOCK ABSORBERS, REAR – STOPS
AMORTIGUADORES TRAS. – TOPES
AMMORTIZZATORI IDRAULICI POST. – REGGISPINTE



3.436.20

I	NUMEROS		K	► 7/75	DESIGNATIONS
1	3AA	AZ 436 02	2	AR	**AMORTISSEUR** STOSSDAEMPFER SHOCK ABSORBER AMORTIGUADOR AMMORTIZZATORE

2	3AA	AZ 436 58 C	1	G 7/69 ► RMP - DEO 1 - AM 436 252 A 1 - AM 436 254 A 1 - AM 436 256 A 1 - 25 605 029	**SUPPORT** TRAEGER BRACKET SOPORTE SUPPORTO
	3AA	AZ 436 58 B	1	D 7/69 ► RMP - DEO 1 - AM 436 252 A 1 - AM 436 254 A 1 - AM 436 256 A 1 - 25 605 029	–
3	3AM	AM 436 59 A	2	AV ϕ 9 x 1,25 ϕ 14 x 1,50 - LON 130 ► 7/69	**AXE** ACHSE SPINDLE EJE PERNO
	3AA	AM 436 252 A	4	AV - AR 1/70 ► ϕ 12 x 1,25 - ϕ 14 x 1,50 RMP - DEO AV - AR 7/69 ► 1/70 1 - AM 436 254 A 1 - AM 435 256 A 1 - 25 605 029	–
4	3AA	AM 436 256 A	4	12,1 x 35 x 6 1/70 ► RMP	**ENTRETOISE** ABSTANDSRING DISTANCE RING SEPARADOR DISTANZIALE
5	3AA	A 437 1	2	ϕ 50	**BUTÉE** ANSCHLAG STOP TOPE REGGISPINTA
6	3AA	AZ 437 1 B	2	ϕ 36 - LON 24	–
7	3AA	AZ 437 89 B	2	8 x 32 x 11,5	**CALE** UNTERLEGSCHEIBE PACKING WASHER SUPLEMENTO SPESSORE
8	3AM	AM 436 54 A	4	9,5 x 24 x 35 x 4 ► 1/70	**RONDELLE** SCHEIBE WASHER ARANDELA RONDELLA
	3AA	AM 436 254 A	4	12,1 x 35 x 2 1/70 ►	–
9	9TT	25 221 019	2	HE 7 x 1,00	**ÉCROU** MUTTER NUT TUERCA DADO
10	9AM	25 305 019	4	HEF 9 x 1,25 ► 1/70	–
	9AA	25 605 019	4	HEF 12 x 1,25 1/70 ►	–

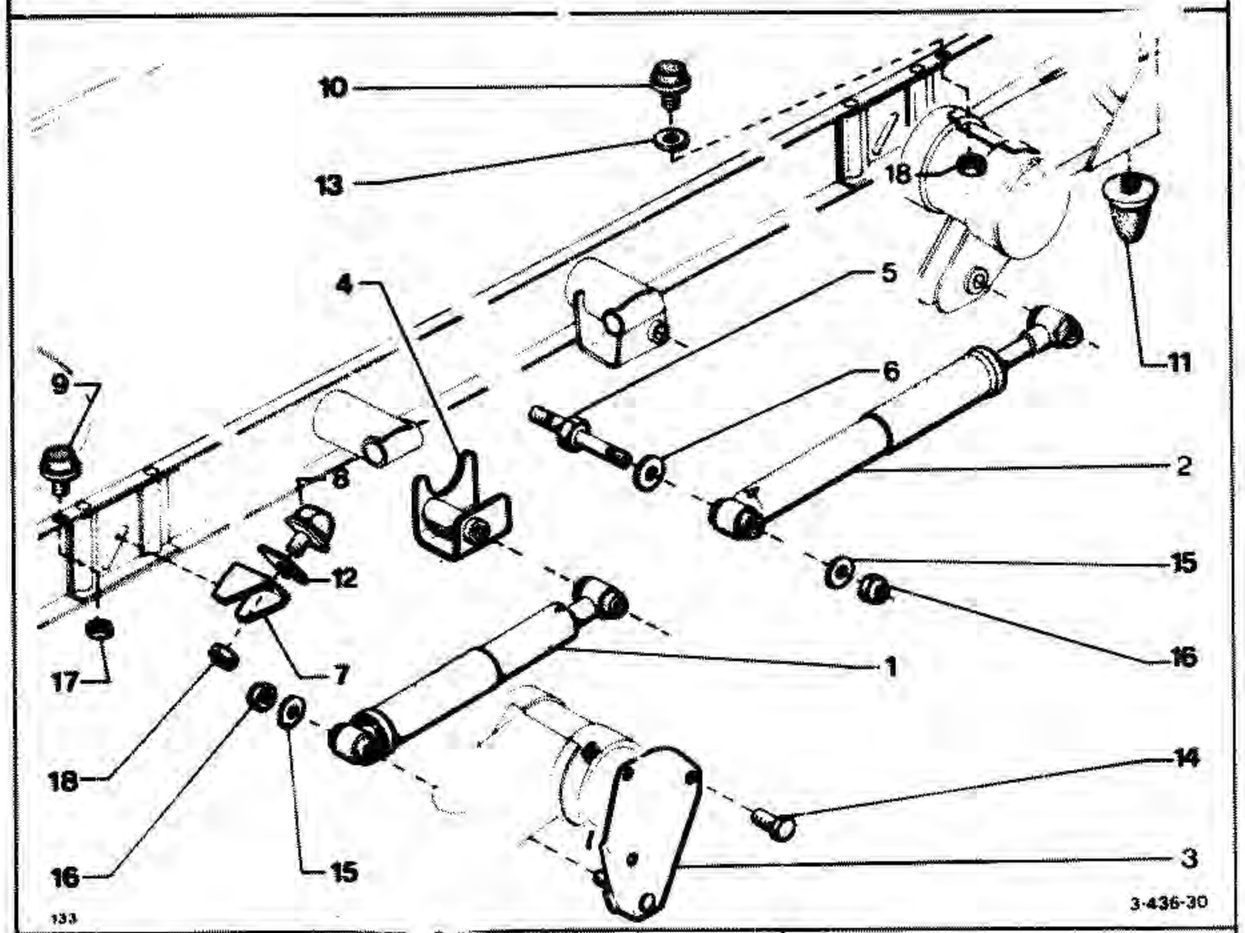
133

3–436–30

Q–08 ↓

06/82

AMORTISSEURS – BUTÉES
STOSSDAEMPFER – ANSCHLAEGE
SHOCK ABSORBERS – STOPS
AMORTIGUADORES – TOPES
AMMORTIZZATORI – REGGISPINTE



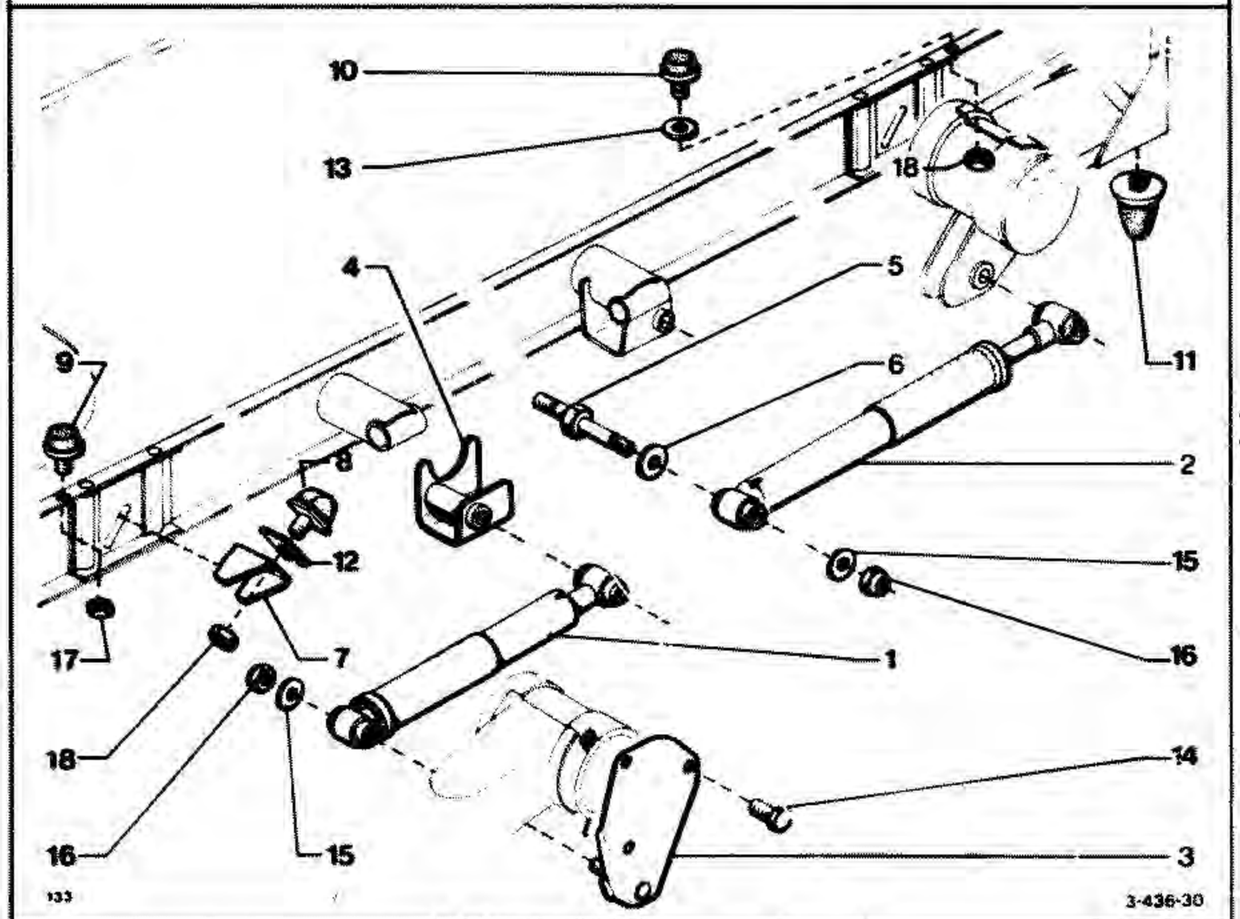
I	NUMEROS		K	4 x 2 PO-PISTE 5/69►7/75 TT 7/75 ►	DESIGNATIONS
1	3AM	AM 436 04	2	«BOGE» ► 7/75	**AMORTISSEUR AV.** STOSSDAEMPFER, VORN SHOCK ABSORBER, FRONT AMORTIGUADOR DELANT. AMMORTIZZATORE ANT.
	3AA	95 494 099	2	«BOGE» 5/80 ►	–
	3AA	5 490 329	2	«LIPMESA» 7/75 ►	–
	3AA	5 490 305	2	«ALLINQUANT» 7/75►	–
2	3AA	AZ 436 02	2	1º «BOGE»	**AMORTISSEUR AR.** STOSSDAEMPFER, HINTEN SHOCK ABSORBER, REAR AMORTIGUADOR TRAS. AMMORTIZZATORE POST.
	3AA	5 422 533	2	2º «ALLINQUANT» 7/75 ►	–
	3AA	*5 490 754*	2	3º «LIPMESA» NFP 11/77 ►	–
3	3AA	AMB 436 214 A	1	AV G 3/70 ► RMP - DEO 1 - AM 436 254 A 1 - 25 605 029	**SUPPORT SUR BRAS** TRAEGER AM ARM BRACKET ON ARM SOPORTE SOBRE BRAZO SUPPORTO SUL BRACCIO
	3AA	AMB 436 215 A	1	AV D 3/70 ► RMP - DEO 1 - AM 436 254 A 1 - 25 605 029	–
4	3AA	AZ 436 58 B	2	AV G - AR D 7/69 ► RMP - DEO 1 - AM 436 252 A 1 - AM 436 254 A 1 - AM 436 256 A 1 - 25 605 029	**SUPPORT SUR PLATE-FORME** TRAEGER AM RAHMEN BRACKET ON PLATFORM SOPORTE SOBRE PLATAFORMA SUPPORTO SULLA PIATAFORMA
	3AA	AZ 436 58 C	2	AV D - AR G 7/69 ► RMP - DEO 1 - AM 436 252 A 1 - AM 436 254 A 1 - AM 436 256 A 1 - 25 605 029	–
5	3AM	AM 436 59 A	4	ϕ 9 x 1,25 - ϕ 14 x 1,50 7/69 ►	**AXE SUR PLATE-FORME** ACHSE AM RAHMEN BOLT ON PLATFORM EJE SOBRE PLATAFORMA PERNO SULLA PIATAFORMA
	3AA	AM 436 252 A	2	ϕ 12 x 1,25 - ϕ 14 x 1,50 1/70 ►RMP - DEO 1 - AM 436 254 A 1 - AM 436 256 A 1 - 25 605 029	**AXE SUR BRAS** ACHSE AM ARM BOLT ON ARM EJE SOBRE BRAZO PERNO SUL BRACCIO
			4	1/70 ► RMP 7/69 ►1/70 DEO 1 - AM 436 254 A 1 - AM 436 256 A 1 - 25 605 029	**AXE SUR PLATE-FORME** ACHSE AM RAHMEN BOLT ON PLATFORM EJE SOBRE PLATAFORMA PERNO SULLA PIATAFORMA
6	3AA	AM 436 256 A	6	12,1 x 35 x 6 RMP 1/70 ►	**ENTRETOISE** ABSTANDSSCHEIBE SPACER SEPARADOR DISTANZIALE
7	3AA	AZ 437 88	1	AV G	**SUPPORT DE BUTÉE** ANSCHLAGTRAEGER STOP BRACKET SOPORTE DE TOPE SUPPORTO PER REGGISPINTA
	3AA	AZ 437 88 A	1	AV D	–
8	3AA	AZ 437 86 B	2	AV - ϕ 10 x 1,50 LON 30	**BUTÉE SUR PLATE-FORME** ANSCHLAG AM RAHMEN STOP ON PLATFORM TOPE SOBRE PLATAFORMA REGGISPINTA SU PLATAFORMA
9	3AA	A 437 1 A	2	AV - ϕ 7 x 1,00 LON 15	–
10	3AA	AZ 437 1 B	2	AR - ϕ 7 x 1,00 LON 25	–

133 — 06/82

AMORTISSEURS – BUTÉES (Suite)
STOSSDAEMPFER – ANSCHLAEGE (Forts.)
SHOCK ABSORBERS – STOPS (Cont.)
AMORTIGUADORES – TOPES (Cont.)
AMMORTIZZATORI – REGGISPINTE (Cont.)

3–436–30

Q–07 ↓



I	NUMEROS		K	4 x 2 PO - PISTE 5/69 ▶ 7/75 TT - 7/75 ▶	DESIGNATIONS
11	3AA	A 437 1	2	AR ϕ 50	**BUTÉE SUR CAISSE** ANSCHLAG AM WAGENKASTEN STOP ON CAR BODY TOPE SOBRE CAJA REGGISPINTA SULLA SCOCCA
12	3AA	75 529 370	?	AV - 30 x 43 x 1	**CALE DE BUTÉE** EINSCHLAGSCHEIBE BUFFER SHIM SUPLEMENTO DE TOPE SPESSORE PER REGGISPINTA
	3AA	AW 437 85	?	AV - 30 x 43 x 4	–
13	3AA	AZ 437 89 B	2	AR - 8 x 32 x 11,5 ▶7/75	–

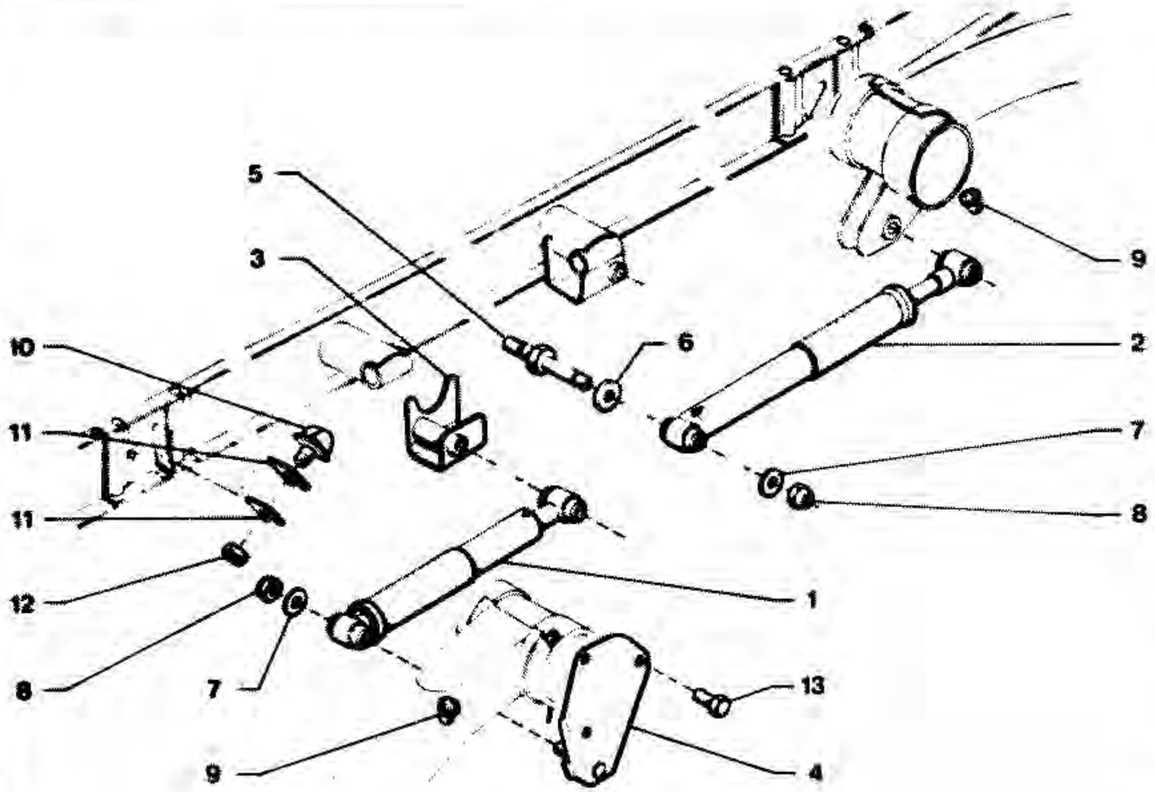
I	NUMEROS		K		DESIGNATIONS
14	9BF	23 821 019	6	TH 9 x 16	**VIS** SCHRAUBE SCREW TORNILLO VITE
15	3AM	AM 436 54 A	6	AV - AR ▶1/70 9,5 x 24 x 35 x 4	**RONDELLE** SCHEIBE WASHER ARANDELA RONDELLA
	3AM	*AM 436 54*	2	AV ▶3/70 9,5 x 35 x 2 - NFP	–
	3AA	AM 436 254 A	6	AV - AR 1/70 ▶ 12,1 x 35 x 2	–
			2	AV 3/70 ▶	
16	9TT	25 305 019	6	AV - AR - HE 9 x 1,25 «NYLSTOP» ▶1/70	**ÉCROU** MUTTER
			2	AV ▶3/70	NUT TUERCA DADO
	9AA	25 605 019	6	AV - AR - HE 12 x 1,25 «SNEP» 1/70 ▶	–
			2	AV 3/70 ▶	
17	9TT	25 221 019	4	HE 7 x 1,00	–
18	9TT	79 03 032 073	2	HE 10 x 1,50	–

133

3–436–40

0–06 ↓

AMORTISSEURS – BUTÉES
STOSSDAEMPFER – ANSCHLAG
SHOCK-ABSORBERS – STOP
AMORTIGUADORES – TOPE
AMMORTIZZATORI – REGGISPINTA



133

3 436 40

I	NUMEROS		K	4 x 4	DESIGNATIONS
1	3AS	5 440 690	2	1º - AV «BOGE»	**AMORTISSEUR** STOSSDAEMPFER SHOCK-ABSORBER AMORTIGUADOR AMMORTIZZATORE
	3CD	95 494 391	2	2º - AV «LIPMESA»	–
2	3AS	5 440 691	2	AR - «BOGE»	–

5/80 ▶

I	NUMEROS		K		DESIGNATIONS
3	3AM	AM 436 58 B	2	AV G - AR D	**SUPPORT SUR PLATE-FORME** TRAEGER AM WAGENRAHMEN BRACKET ON PLATFORM SOPORTE SOBRE PLATAFORMA SUPPORTO SULLA PIATTAFORMA
	3AM	AM 436 58 C	2	AV D - AR G	–
4	3CD	75 516 920	1	G	**SUPPORT SUR BRAS AV.** TRAEGER AM VORDEREN ARM. BRACKET ON FRONT ARM SOPORTE SOBRE BRAZO DEL. SUPPORTO SUL BRACCIO ANT.
	3CD	75 516 921	1	D	–
5	3CD	AMB 436 252 A	6	LON 112 2 ϕ14 x 150	**AXE** ACHSE PIN EJE PERNO
6	3CD	AMB 436 256 A	6	14,1 x 40 x 6	**ENTRETOISE** ABSTANDSSTUECK SPACER SEPARADOR DISTANZIALE
7	3CD	AMB 436 254 A	8	14,1 x 40 x 2	**RONDELLE** SCHEIBE WASHER ARANDELA RONDELLA
8	9AM	25 606 029	8	HEF 14 x 1,50	**ÉCROU** MUTTER NUT TUERCA DADO
9	3AS	5 426 899	4	H 18	**BUTÉE SUR BRAS** ANSCHLAG AM ARM STOP ON ARM TOPE SOBRE BRAZO REGGISPINTA SUL BRACCIO
10	3AS	5 403 803	2		**BUTÉE SUR PLATE-FORME** ANSCHLAG AM WAGENRAHMEN STOP ON PLATFORM TOPE SOBRE PLATAFORMA REGGISPINTA SULLA PIATTAFORMA
11	3AA	75 529 370	?	AV - 30 x 43 x 1	**CALE DE BUTÉE** ANSCHLAGSCHEIBE STOP SHIM SUPLEMENTO DE TOPE SPESSORE REGGISPINTA
	3AA	AW 437 85	?	AV - 30 x 43 x 4	–
12	9TT	25 244 019	2	HE 10 x 125	**ÉCROU** MUTTER NUT TUERCA DADO
13	9BF	23 821 019	6	TH 9 x 16	**VIS** SCHRAUBE SCREW TORNILLO VITE

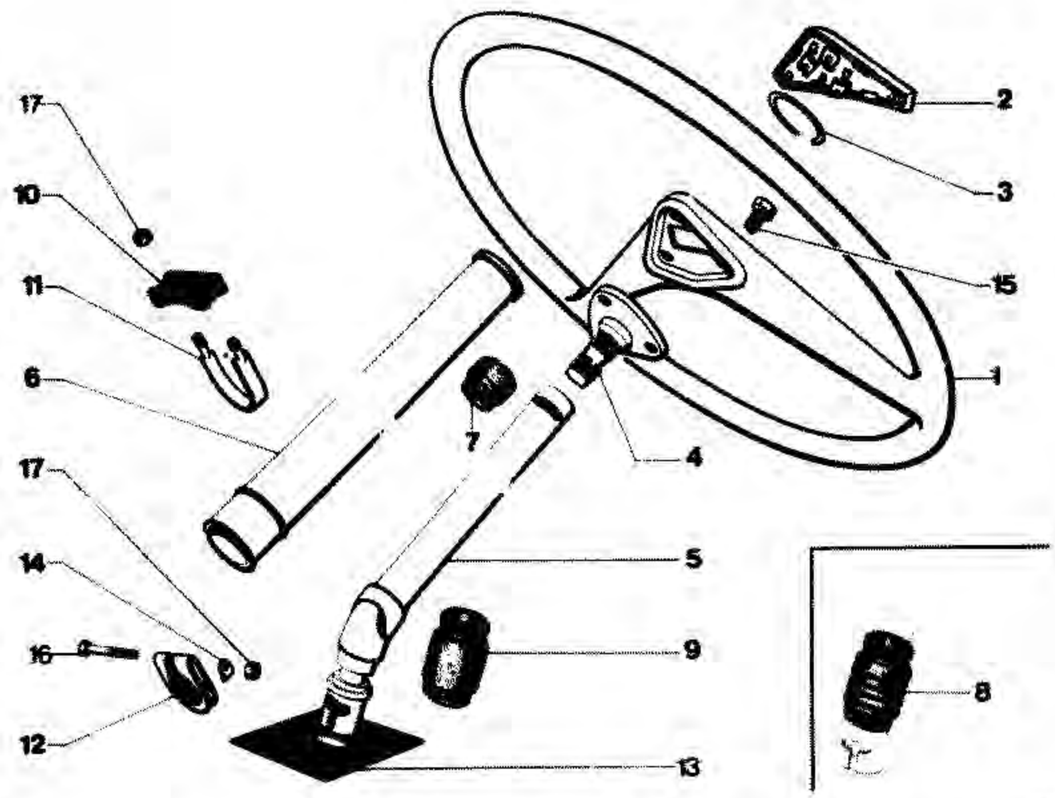
133

3–441–10

Q–04

DIRECTION – VOLANT
LENKRAD
STEERING WHEEL
DIRECCION – VOLANTE
STERZO – VOLANTE

06/82



I	NUMEROS		K	4 x 2	DESIGNATIONS
1	3AA	*AZ 441 51 A* RP 5 490 270 * 700	1	633 ▶ 9/74	**VOLANT AVEC ENJOLIVEUR** LENKRAD MIT ZIERSTUECK STEERING WHEEL EMBEL. VOLANTE CON EMBELLECEDOR VOLANTE CON MODANATURA
	3AA	5 441 987	1	152 9/74 ▶ 2/75	–
	3AA	5 490 270 * 152	1	RMP 2/75 ▶ 7/76	– **BRUN GRANITÉ** – GRANIT BRAUN – GRANITE BROWN – PARDO GRANITADO – BRUNO GRANITOSO
	3CA	5 490 270 * 700	1	7/76 ▶ 5/77	–
	3AA	5 473 649 * 700	1	5/77 ▶	–
2	3AA	AZ 441 91	1	▶ 2/75	**ENJOLIVEUR** ZIERSTUECK EMBELLISHER EMBELLECEDOR MODANATURA
	3AA	5 467 916 * 152	1	2/75 ▶ 7/76	–
	3CA	5 467 916 * 700	1	7/76 ▶ 5/77	–
	3AA	5 490 544 * 700	1	5/77 ▶	–
3	3AA	AZ 441 61	1	▶ 5/77	**JONC** SICHERUNGSRING STOP RING ANILLO RETENCION ARRESTO ELASTICO
4	3CA	5 419 034	1	ARMÉE 10/71 ▶ 4/72	**EMBOUT** FLANSCHSTUECK
			1	TT 4/72 ▶ 1/81	FLANGE PIECE TERMINAL TERMINALE
	3CA	95 559 542	1	TT 1/81 ▶	–
5	3CA	5 419 032	1	LON 629 ARMÉE 10/71 ▶ 4/72 TT 4/72 ▶ 5/77 RMP 9/71 ▶ 4/72 DEO - VOIR NT 154 A DEO ▶ 9/71 1 - 5 401 947 1 - 5 401 948	**ARBRE AVEC CARDAN** WELLE MIT KARDAN-GELENK SHAFT WITH CARDAN JOINT ARBOL CON CARDAN ALBERO CON CARDANO
	3CA	5 490 455	1	LON 622 5/77 ▶	–
6	3AA	AZ 441 2	1	▶ 4/72	**TUBES AVEC BAGUES** AUSGEBUECHSTES LENKROHR PIPE WITH BUSHES TUBO CON CASQUILLOS TUBO CON BOCCOLE
	3CA	5 455 017 * 700	1	7/76 ▶ RMP *5 419 037* *ARMÉE «633»* *10/71 ▶ 4/72* *TT 4/72 ▶ 9/74* *5 455 017 * 152* *9/74 ▶ 7/76*	–
7	3CA	5 419 038	1	ARMÉE «633» 10/71 ▶ 4/72 TT 4/72 ▶ 9/74	**CARTER DE TUBE FIXE** HUELSE F. LENKROHR PIPE BUSH ANILLO DE TUBO BOCCOLA PER TUBO
	3CA	5 455 018 * 152	1	9/74 ▶ 7/76	–
	3CA	5 455 018 * 700	1	7/76 ▶	–
8	3AY	AY 441 251 A	1	CC ▶ 4/72	**SOUFFLET** DICHTSTULPEN DUST COVER FUELLE PARAPOLVERE
9	3CA	5 419 035	1	ARMÉE 10/71 ▶ 4/72 TT 4/72 ▶	**GAINE D'ÉTANCHÉITÉ** DICHTHUELLE DUST COVER VAINA DE ESTANQUEIDAD GUAINA DI TENUTA

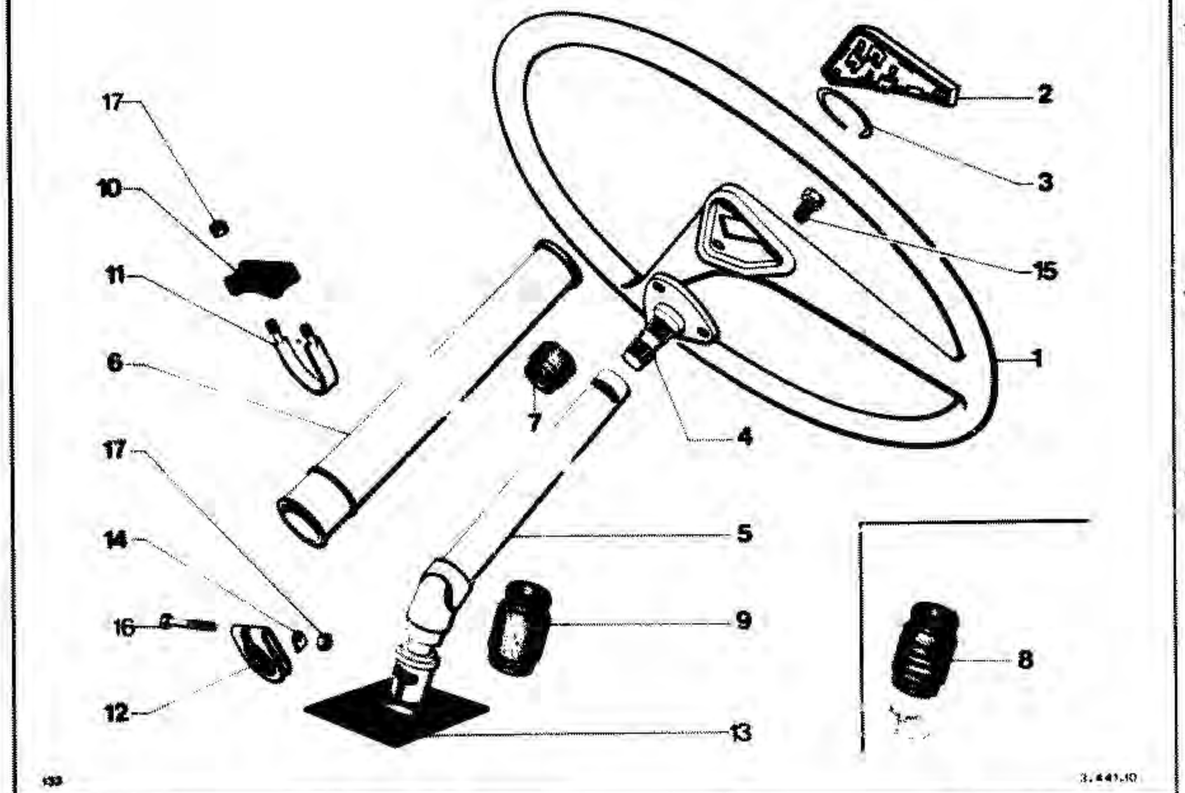
133

3–441–10

Q–03 ↓

DIRECTION – VOLANT (Suite)
LENKRAD (Forts.)
STEERING WHEEL (Cont.)
DIRECCION – VOLANTE (Cont.)
STERZO – VOLANTE (Cont.)

06/82

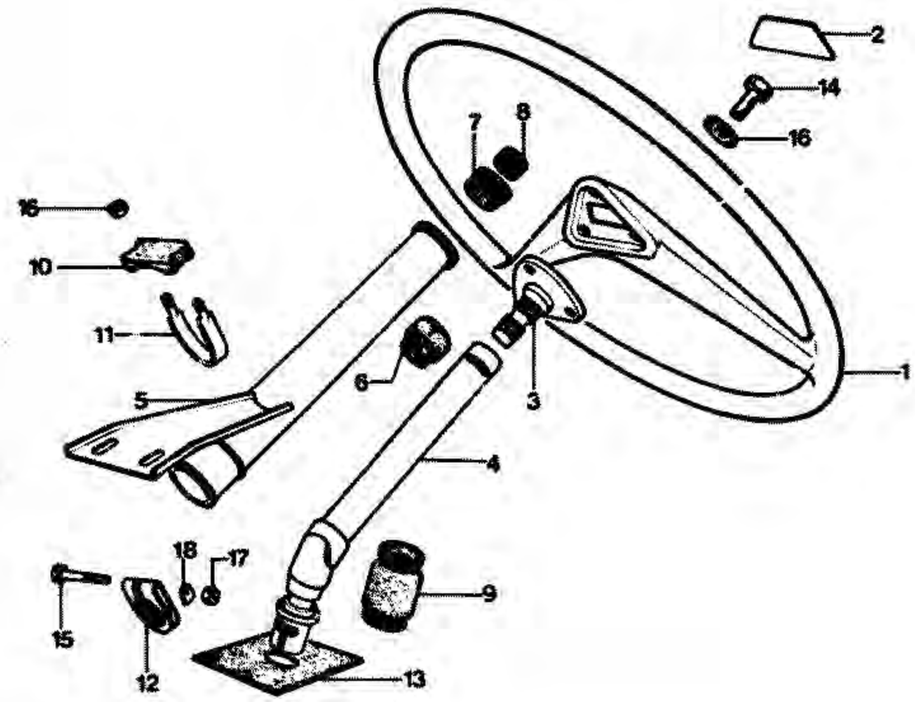


I	NUMEROS		K	4 x 2	DESIGNATIONS
10	3AA	A 441 4	?	CC - 28 x 42 - H 13,5	**SUPPORT** GUMMISTUECK RUBBER BLOCK BLOQUE BLOCCO
		A 441 4 B	?	28 x 42 - H 19,5 - NFP	–
	3AA	AZ 441 4	?	28 x 42 - E 5	**OPTION ANTI-VOL** DS-SICHERUNG ANIT-THEFT ANTIRROBO ANTIFURTO
	3AA	AZ 441 4 A	?	E 8	–
	3AA	AZ 441 4 B	?	E 11	–
	3AA	AZ 441 4 C	?	E 14	–

I		NUMEROS		K	4 x 2	DESIGNATIONS
11	3AA	AZ 441 88 A		1	LON 140	**COLLIER** SCHELLE CLAMP COLLAR COLLARE
12	3AA	5 421 615		1	▶ 9/71	–
	3AA	5 401 947		2	ϕ INT 23,7 9/71 ▶	–
13	3CA	5 419 039		1	ARMÉE 10/71 ▶ 4/72	**PLAQUETTE D'ÉTANCHÉITÉ** DICHTFOLIE
				1	TT 4/72 ▶	SEALING FOIL HOJA DE ESTANQUEIDAD FOGLIO DI TENUTA
14	3AA	5 401 948		2	ϕ 7,5 ▶ 5/72	**ARRETOIR** SICHERUNGSBLECH LOCKPLATE RETEN ARRESTO
	1VD	79 03 053 157		4	5/72 ▶	**RONDELLE** SCHEIBE WASHER ARANDELA RONDELLA
15	9BF	23 718 519		3	TH 7 x 1,00 - 12	**VIS** SCHRAUBE SCREW TORNILLO VITE
16	3AA	26 211 659		2	TH 7 x 1,00 - 55 RMP 5/72 ▶	–
17	9TT	79 03 032 011		3	HE 7 x 1,00	**ÉCROU** MUTTER NUT TUERCA DADO
	1VD	77 03 034 009		2	HEF 7 x 1,00 5/72 ▶	–

133
3-441-20
Q-02 ↓

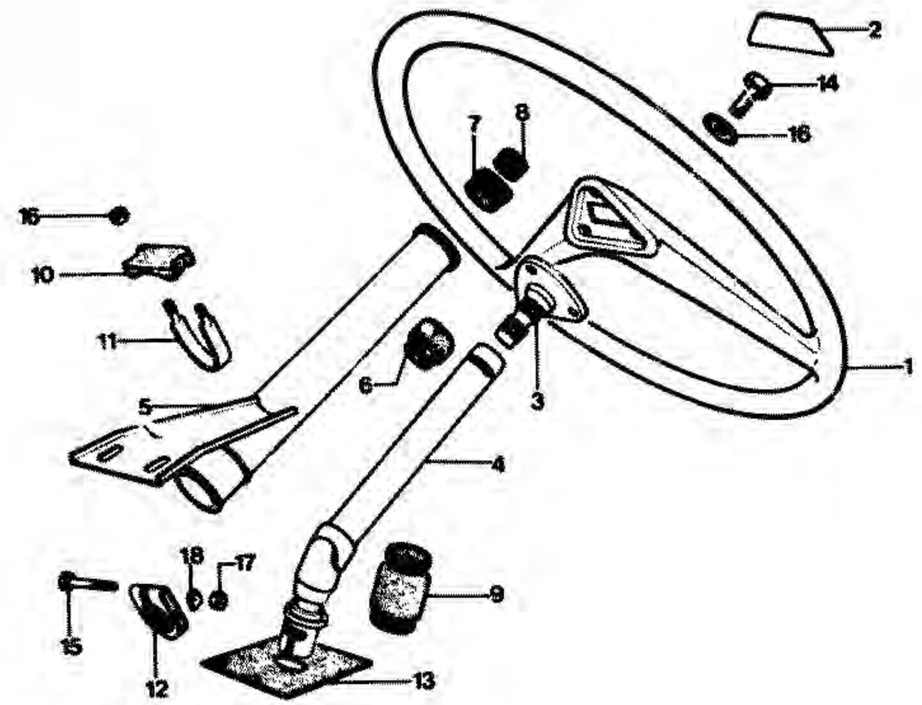
DIRECTION – VOLANT
LENKRAD
STEERING WHEEL
DIRECCION – VOLANTE
STERZO – VOLANTE



133 3-441 20

I	NUMEROS		K	4 x 4	DESIGNATIONS
1	3AA	5 476 861 * 700	1		**VOLANT AVEC CABOCHON** LENKRAD MIT ZIERKAPPE STEERING WHEEL WITH CAP VOLANTE CON TAPA VOLANTE CON COPERCHIO
2	3AA	5 490 700 * 700	1		**CABOCHON** ZIERKAPPE CAP TAPA COPERCHIO
3	3CA	5 419 034	1		**EMBOUT** FLANSCHSTUECK FLANGE PIECE TERMINALE TERMINALE
4	3CA	5 490 455	1	LON 622	**ARBRE AVEC CARDAN** WELLE MIT KARDAN-GELENK SHAFT WITH CARDAN JOINT ARBOL CON CARDAN ALBERO CON CARDANO
5	3CA	95 498 732	1		**TUBES AVEC BAGUES** AUSGEBUECHSTES LENKROHR PIPE WITH BUSHES TUBO CON CASQUILLOS TUBO CON BOCCOLE
6	3CA	5 455 018 * 700	1		**CARTER DE TUBE FIXE** HUELSE F. LENKROHR PIPE BUSH ANILLO DE TUBO BOCCOLA PER TUBO
7	3AA	5 420 179	2	CC - 26,5 x 36,7 x 25,5	**BAGUE** GUMMIHUELSE RUBBER BUSH CASQUILLO BOCCOLA
8	3AA	5 420 180	2	24 x 30 x 25	**BAGUE FENDUE** SPALTHUELSE SPLIT BUSH CASQUILLO HENDIDO BOCCOLA TAGLIATA
9	3CA	5 419 035	1		**GAINE D'ÉTANCHÉITÉ** DICHTHUELLE DUST COVER VAINA DE ESTANQUEIDAD GUAINA DI TENUTA
10			?	CC - 28 x 42	**SUPPORT** GUMMISTUECK RUBBER BLOCK BLOQUE BLOCCO
	3AA	AZ 441 4	?	E 5	–
	3AA	AZ 441 4 A	?	E 8	–
	3AA	AZ 441 4 B	?	E 11	–
	3AA	AZ 441 4 C	?	E 14	–
11	3AA	AZ 441 88 A	1	LON 140	**COLLIER** SCHELLE CLAMP COLLAR COLLARE
12	3AA	5 401 947	2	ϕ INT 23,7	–
13	3CA	5 419 039	1		**PLAQUETTE D'ÉTANCHÉITÉ** DICHTFOLIE SEALING FOIL HOJA DE ESTANQUEIDAD FOGLIO DI TENUTA
14	9BF	23 718 519	3	TH 7 x 1,00 - 12	**VIS** SCHRAUBE SCREW TORNILLO VITE
15	3AA	26 211 659	2	TH 7 x 1,00 - 55	–

133 — **DIRECTION – VOLANT (Suite)**
LENKRAD (Forts.)
3–441–20 — **STEERING WHEEL (Cont.)**
DIRECCION – VOLANTE (Cont.)
Q–01 → — **STERZO – VOLANTE (Cont.)**



133 3-441-20

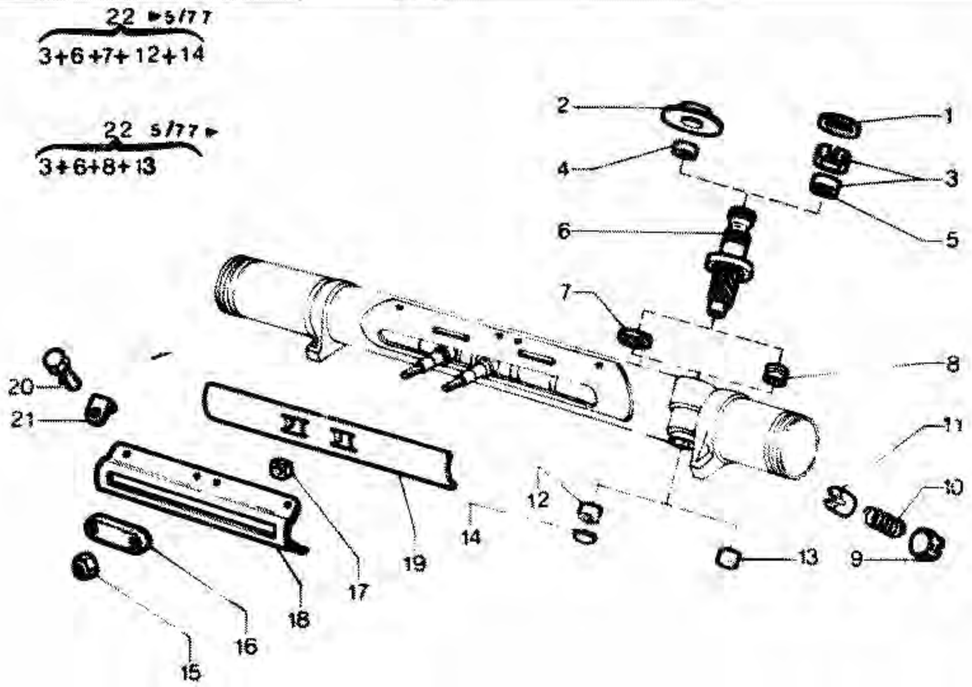
I	NUMEROS		K	4 x 4	DESIGNATIONS
16	1VD	79 03 056 012	3	CR 7,3 x 12	**RONDELLE** SCHEIBE WASHER ARANDELA RONDELLA
17	1VD	77 03 034 019	4	HEF 7 x 1,00	**ÉCROU** MUTTER NUT TUERCA DADO
18	1VD	79 03 032 012	2	HE 7 x 1,00	—

133

3–442–10

R–01

DIRECTION – PIGNON – GLISSIERE
LENKUNG – RITZEL – FUEHRUNG
STEERING PINION AND SLIDE
DIRECCION – PINON – DESLIZADERA
STERZO – PIGNONE – SLITTA



133 3-442-10

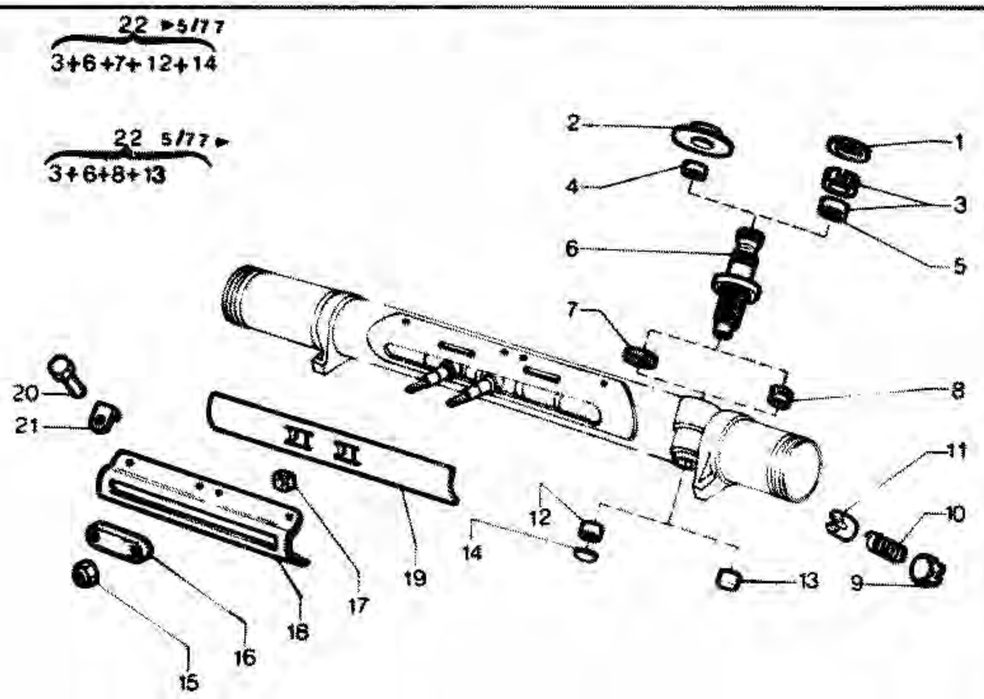
I	NUMEROS		K	4 x 2	DESIGNATIONS
1	3AM	AM 442 18	1	CC - 16,5 x 41 x 2 ▶ 5/77	**RONDELLE** SCHEIBE WASHER ARANDELA RONDELLA
2	3AA	A 442 71	1	20 x 28,2 x 9,5 ▶ 3/71	**COUPELLE** TELLER CUP COPELA SCODELLINO
3	3AA	5 502 740	1	ϕ 38 x 1,50 - H 11 2/77▶ (RMP 3/71 ▶ 2/77)	**ÉCROU AVEC BAGUE** MUTTER MIT HUELSE NUT WITH BUSH TUERCA CON CASQUILLO DADO CON BOCCOLA
4	3AA	A 442 86 A	1	18 x27 x 10 ▶ 3/71	**BAGUE FEUTRE** FILZHUELSE FELT BUSH CASQUILLO FIELTRO BOCCOLA FELTRO
5	3AA	26 125 609	1	CC - 19 x 27 x 4 - RMP 2/77▶	**BAGUE** HUELSE BUSH CASQUILLO BOCCOLA
6	3AM	AM 442 01	1	7 DENT. ▶ 5/77	**PIGNON** RITZEL PINION PINON PIGNONE
	3CD	AM 442 01 A	1	8 DENT. 5/77▶	—
7	3AA	A 442 72	1	23,5 x 34 x 0,95 ▶ 5/77	**RONDELLE** SCHEIBE WASHER ARANDELA RONDELLA
8	3CD	5 436 648	1	9,5 x 13,3 x 3,2 5/77▶	**JOINT D'ÉTANCHÉITÉ** DICHTUNG SEALING JUNTA GUARNIZIONE
9	3AA	5 419 953	1	ϕ 24 x 1,50 - H 12	**ÉCROU** MUTTER NUT TUERCA DADO
10	3AA	5 419 951	1	ϕ EXT 16,5	**RESSORT** FEDER SPRING MUELLE MOLLA
11	3CD	AM 442 1 A	1	LON 24,5	**POUSSOIR** FUEHRUNGSSTUECK PUSH-GUIDE GUIA GUIDA
12	3AM	AM 442 99	1	11,94 x 17 x 9,5 ▶ 5/77	**COUSSINET** LAGERSCHALE BEARING COJINETE CUSCINETTO
13	3CD	26 204 369	1	10 x 16 x 12 5/77▶	**DOUILLE A AIGUILLES** NADELLAGER NEEDLE BEARING CASQUILLO CON AGUJAS BOCCOLA A RULLINI

133

3–442–10

R–02 ↑

DIRECTION – PIGNON – GLISSIERE (Suite)
LENKUNG – RITZEL – FUEHRUNG (Forts.)
STEERING PINION AND SLIDE (Cont.)
DIRECCION – PINON – DESLIZADERA (Cont.)
STERZO – PIGNONE – SLITTA (Cont.)



133

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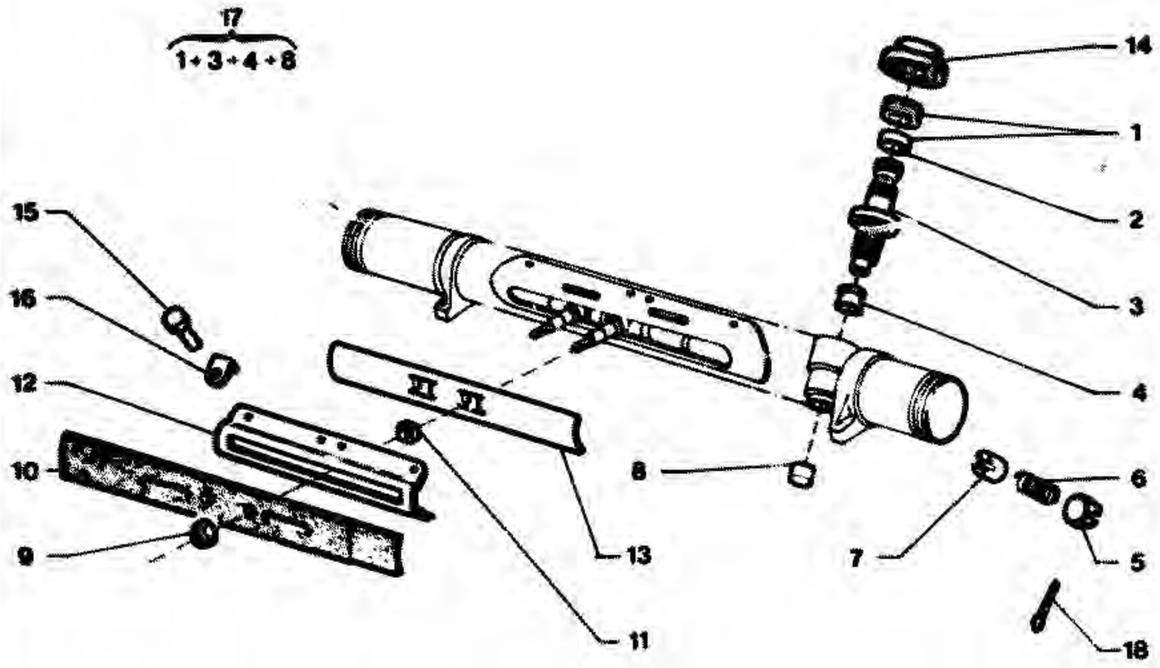
I	NUMEROS	K	4 x 2	DESIGNATIONS
14	9TT 24 800 009	1	⌀ 20 ▶ 5/77	**BOUCHON** STOPFEN PLUG TAPON TAPPO
15	9TT 77 03 035 012	2	HEF 10 x 1,50 - H 12	**ÉCROU** MUTTER NUT TUERCA DADO
16	3AA AZ 442 75	1	22 x 70 x 8	**PLAQUETTE ANTI-BRUIT** PLAKETTE Z. GERAEUSCHDAEMPF. PLAQUETTE (ANTIRATTLE) PLAQUETA ANTIRRUIDO PLACCHETTA ANTIRUMORE
17	3AA AZ 442 76	2	⌀ INT 13 - 20 x 20 x 8 RMP 1/69 ▶ 5/77	**DÉ** FUEHRUNGSSTUECK GUIDE BLOCK DADO DE GUIA PIASTRINA DI GUIDA
	3AM AM 442 76 A	2	⌀ INT 13-20x20x8,75 5/77 ▶	–
18	3AA A 442 78 A	1	LON 251 ▶ 5/77	**GLISSIERE** FUEHRUNGSBLECH SLIDE PLATE DESLIZADERA SLITTA
	3CD 5 416 746	1	LON 236,5 5/77 ▶	–
19	3AA A 442 79	1	LON 310 ▶ 5/77	**CACHE MOBILE** ABDECKUNG COVER PLATE PROTECTOR MOVIL COPRIROTULE MOBILE
	3AM AM 442 79	1	LON 319 5/77 ▶	–
20	9MA 23 718 519	4	TH 7 x 12	**VIS** SCHRAUBE SCREW TORNILLO VITE
21	3AA A 442 95	4	⌀ 7,5	**ARRETOIR** SICHERUNGSBLECH LOCKPLATE RETEN ARRESTO
22	3AA 5 453 807	1	ENS ▶ 5/77	**RÉPARATION PIGNON** RITZEL UND EINBAUTEILE PINION AND FITTING PARTS PINON Y PIEZAS MONTAJE PIGNONE E PEZZI MONTAGGIO
	3AA 5 504 022	1	ENS 5/77 ▶ PO - PISTE 3/70 ▶ 5/77	– **PIECES SPÉCIALES** SPEZIALTEILE SPECIAL PARTS PIEZAS ESPECIALES PEZZI SPECIALI
17	3AM AM 442 76 A	2	⌀ INT 13 20 x 20 x 8,75	**DÉ** FUEHRUNGSSTUECK GUIDE BLOCK DADO DE GUIA PIASTRINA DI GUIDA
18	3CD 5 416 746	1	LON 236,5	**GLISSIERE** FUEHRUNGSBLECH SLIDE DESLIZADERA SLITTA
19	3CD AM 442 79	1	LON 319	**CACHE MOBILE** ABDECKBLECH COVER PLATE PROTECTOR MOVIL COPRIROTULE MOBILE

133

3–442–20

R–04

DIRECTION – PIGNON – GLISSIERE
LENKUNG – RITZEL – FUEHRUNG
STEERING PINION AND SLIDE
DIRECCION – PINON– DESLIZADERA
STERZO – PIGNONE – SLITTA



133

3-442-20

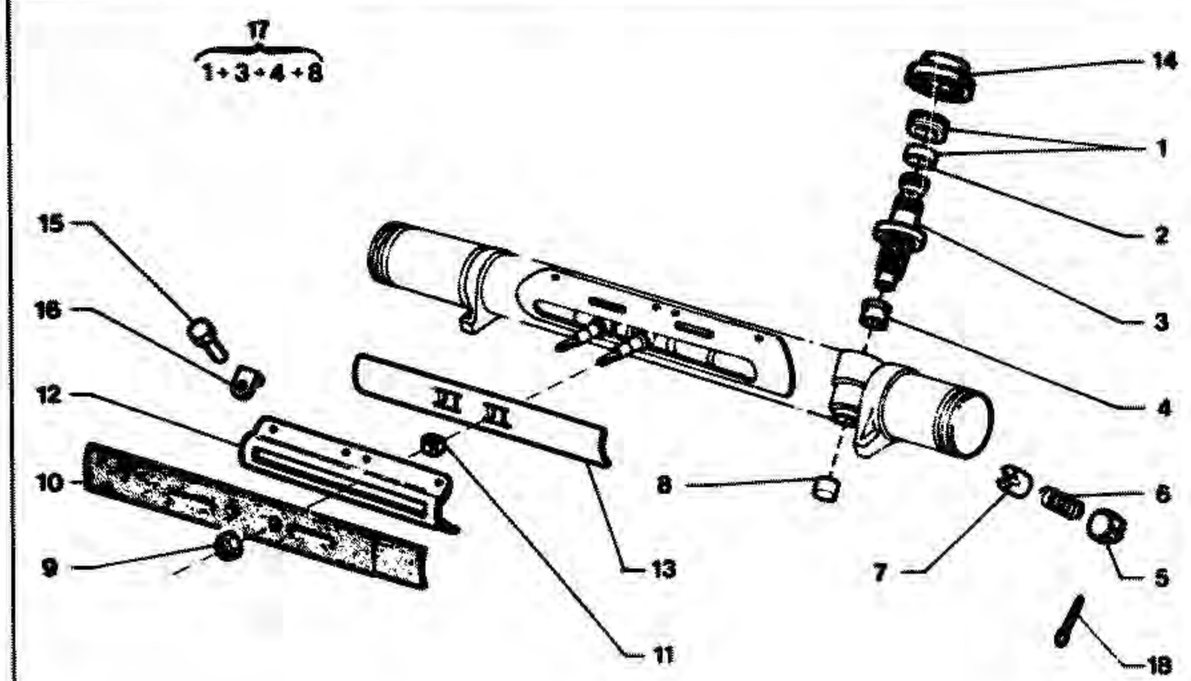
I	NUMEROS		K	4 x 4	DESIGNATIONS
1	3AA	5 502 740	1	ϕ 38 x 1,50 - H 11	**ÉCROU AVEC BAGUE** MUTTER MIT HUELSE NUT WITH BUSH TUERCA CON CASQUILLO DADO CON BOCCOLA
2	3AA	26 125 609	1	CC - 19 x 27 x 4	**BAGUE** GUMMIHUELSE RUBBER BUSH CASQUILLO BOCCOLA
3	3CD	AM 442 01 A	1	8 DENT.	**PIGNON** RITZEL PINION PINON PIGNONE
4	3CD	5 436 648	1	9,5 x 13,3 x 3,2	**JOINT D'ÉTANCHÉITÉ** DICHTUNG SEALING JUNTA GUARNIZIONE
5	3AA	5 419 953	1	ϕ 24 x 1,50 - H 12	**ÉCROU** MUTTER NUT TUERCA DADO
6	3AA	5 419 951	1	ϕ EXT 16,5	**RESSORT** FEDER SPRING MUELLE MOLLA
7	3CD	AM 442 1 A	1	LON 24,5	**POUSSOIR** FUEHRUNGSSTUECK PUSH GUIDE GUIA GUIDA
8	3CD	26 204 369	1	10x 16 x 12	**DOUILLE A AIGUILLES** NADELLAGER NEEDLE BEARING CASQUILLO CON AGUJAS BOCCOLA A RULLINI
9	9TT	7703 034 012	2	HEF 10 x 1,50 - H 12	**ÉCROU** MUTTER NUT TUERCA DADO
10	3FF	95 532 539	1	2ϕ 11- LON 634	**PROTECTEUR** ABSCHIRMUNG PROTECTION PROTECTOR PROTETTORE
11	3AM	AM 442 76 A	2	ϕ INT 13 - 20 x 20 x 8,75	**DÉ** FUEHRUNGSSTUECK GUIDE BLOCK DADO DE GUIA PIASTRINA DI GUIDA
12	3CD	5 416 746	1	LON 236,5	**GLISSIERE** FUEHRUNGSBLECH SLIDE PLATE DESLIZADERA SLITTA
13	3CD	AM 442 79	1	LON 319	**CACHE MOBILE** ABDECKUNG COVER PLATE PROTECTOR MOVIL COPRIROTULE MOBILE
14	3FF	95 532 540	1		**PARE-POUSSIERE DE BOITIER** DICHTKAPPE DUST COVER GUARDA POLVO PARAPOLVERE

133

3–442–20

R–05

DIRECTION – PIGNON – GLISSIERE (Suite)
LENKUNG – RITZEL – FUEHRUNG (Forts.)
STEERING PINION AND SLIDE (Cont.)
DIRECCION – PIÑON – DESLIZADERA (Cont.)
STERZO – PIGNONE – SLITTA (Cont.)



133

3-442-20

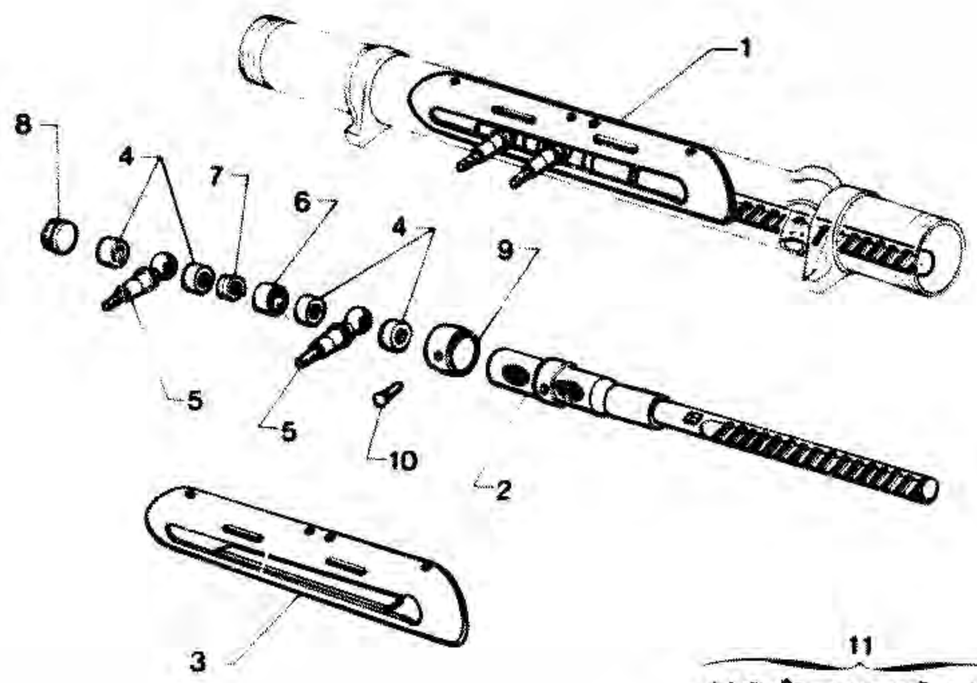
I	NUMEROS		K	4 x 4	DESIGNATIONS
15	9BF	23 718 519	4	TH 7 x 12	**VIS** SCHRAUBE SCREW TORNILLO VITE
16	3AA	A 442 95	4	ϕ 7,5	**ARRETOIR** SICHERUNGSBLECH LOCKPLATE RETEN ARRESTO
17	3AA	5 504 022	1	ENS	**RÉPARATION PIGNON** RITZEL UND EINBAUTEILE PINION AND FITTING PARTS PIÑON Y PIEZAS MONTAJE PIGNONE E PEZZI MONTAGGIO
18	6BF	ZF 10 734 201 L	1	ϕ 2 - LON 15	**GOUPILLE** PASSSTIFT PIN GRUPILLA COPIGLIA

133

3–442–30

R–07 ↑

DIRECTION – CRÉMAILLERE (Suite)
LENKUNG – ZAHNSTANGE (Forts.)
STEERING – RACK (Cont.)
DIRECCION – CREMALLERA (Cont.)
STERZO – CREMAGLIERA (Cont.)



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4à8+*3_442_10* 15à21

133

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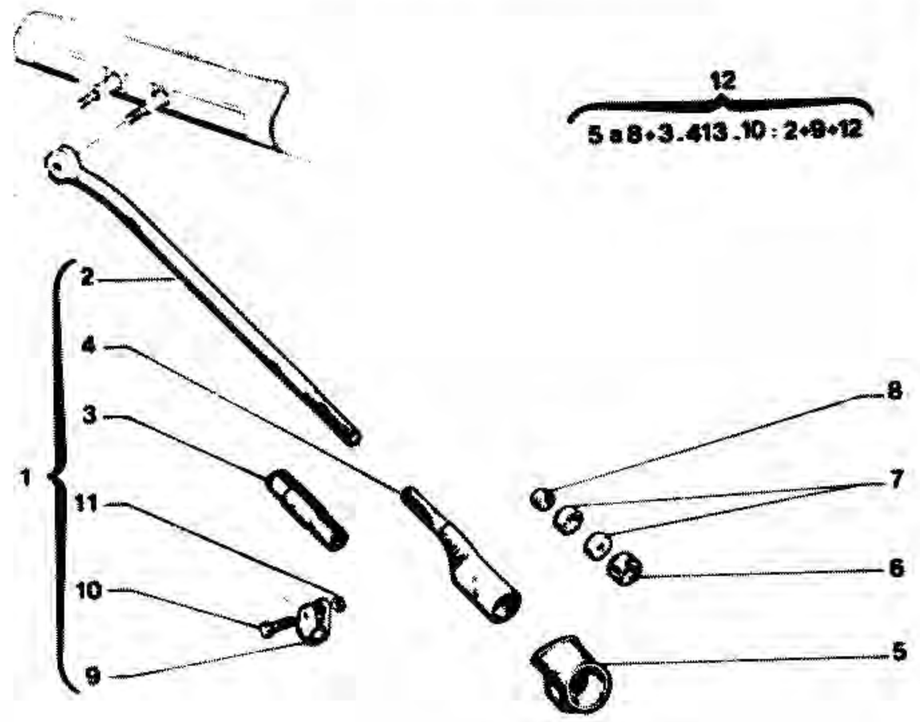
I	NUMEROS		K		DESIGNATIONS
				PO - PISTE 3/70►5/77	**PIECES SPÉCIALES (Suite)** SPEZIALTEILE (Forts.) SPECIAL PARTS (Cont.) PIEZAS ESPECIALES (Cont.) PEZZI SPECIALI (Cont.)
3	3AM	AM 442 80	1	LON 289	**GUIDE-ROTULE** BLECHFUEHRUNG BALL-PIN GUIDE PLATE GUIA-ROTULAS GUIDAROTULE

133

3–443–10

R–08 ↑

DIRECTION – BARRES
SPURSTANGEN
STEERING RODS
DIRECCION – BARRAS
STERZO – BARRE



133

I	NUMEROS		K	4 x 2	DESIGNATIONS
1	3AA	A 443 1 G	1	G	**BARRE** SPURSTANGE ROD BARRA BARRA
	3AA	A 443 1 J	1	D	–
2	3AA	A 443 97 D	2	LON 497	**CORPS DE BARRE** SPURSTANGE ROD CUERPO DE BARRA CORPO DELLA BARRA
3	3AZ	5 411 821	2	ϕ 14 x 1,25	**MANCHON** SCHRAUBHUELSE SLEEVE MANGUITO MANICOTTO
4	3AA	A 443 98 B	1	G	**EMBOUT** ENDSTUECK ENDPIECE TERMINAL TERMINALE
	3AA	A 443 98 C	1	D	–
5	3AA	A 443 13 B	2		**CACHE-POUSSIERE** STAUBFANG DUST COVER GUARDA-POLVO PARAPOLVERE
6	3AA	5 419 953	2	ϕ 24 x 1,50 - H 12	**ÉCROU** MUTTER NUT TUERCA DADO
7	3AA	AZ 443 2	4	ϕ 22,5	**SIEGE** SITZ SEATING CUP ASIENTO SEDE
8	3AA	5 419 952	2	ϕ EXT 18	**RESSORT** FEDER SPRING MUELLE MOLLA
9	3AZ	5 411 822	4	ϕ 17,7	**COLLIER** SCHELLE COLLAR COLLAR COLLARE
10	9AA	23 463 519	4	TH 7 x 1,00 - 30	**VIS** SCHRAUBE SCREW TORNILLO VITE
11	1VD	7903 032 012	4	HE 7 x 1,00	**ÉCROU** MUTTER NUT TUERCA DADO
12	3AA	5 467 697	1	ENS G	**RÉPARATION LEVIER EMBOUT** HEBEL MIT EINBAUTEILEN LEVER WITH FITTING PARTS PALANCA CON PIEZAS MONTAJE LEVA CON PEZZI MONTAGGIO
	3AA	5 467 698	1	ENS D	–

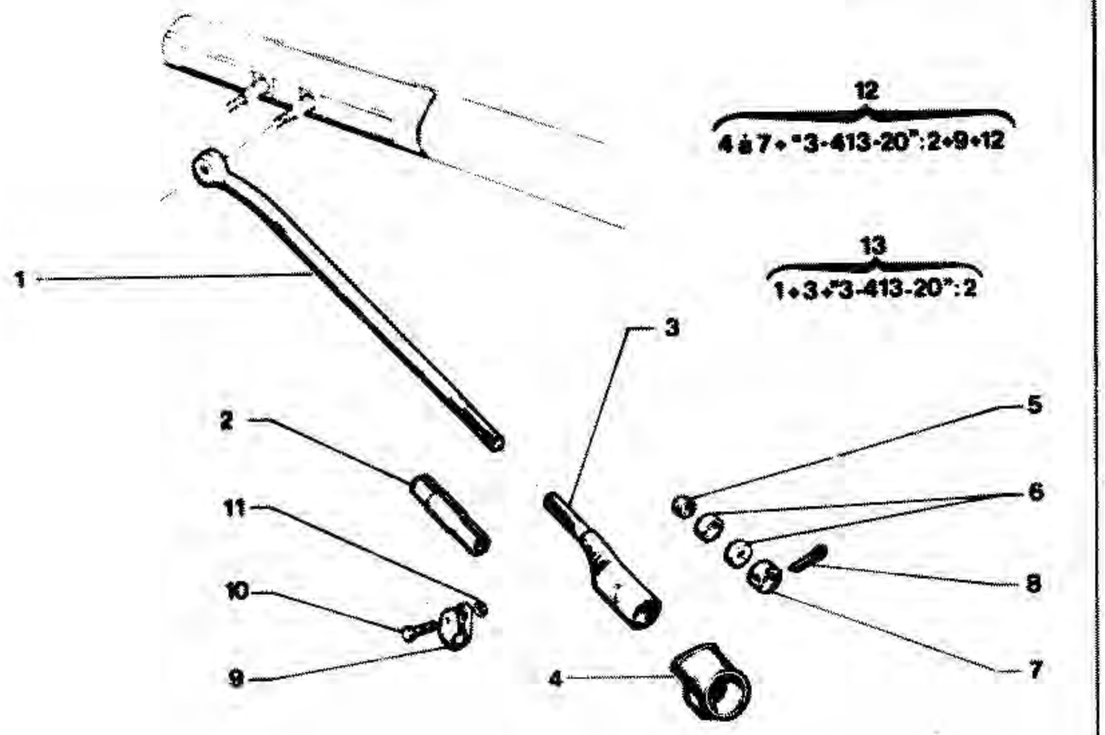
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3–443–20

R–09 †

DIRECTION – BARRES
SPURSTANGEN
STEERING RODS
DIRECCION – BARRAS
STERZO – BARRE

06/82



I	NUMEROS		K	4 x 4	DESIGNATIONS
1	3CD	5 435 227	2	G - D - ϕ 16 x 1,25 LON 451,6 ▶ 9/81	**BARRE NUE** SPURSTANGE, OHNE AUSR. ROD, ONLY BARRA DESNUDA BARRA NUDA
	3CA	95 569 848	2	G - D - ϕ16 x 1,25 LON 451,6 9/81 ▶	–
2	3CD	5 414 458	2	ϕ 16 x 1,25 - LON 80	**MANCHON** SCHRAUBHUELSE SLEEVE MANGUITO MANICOTTO

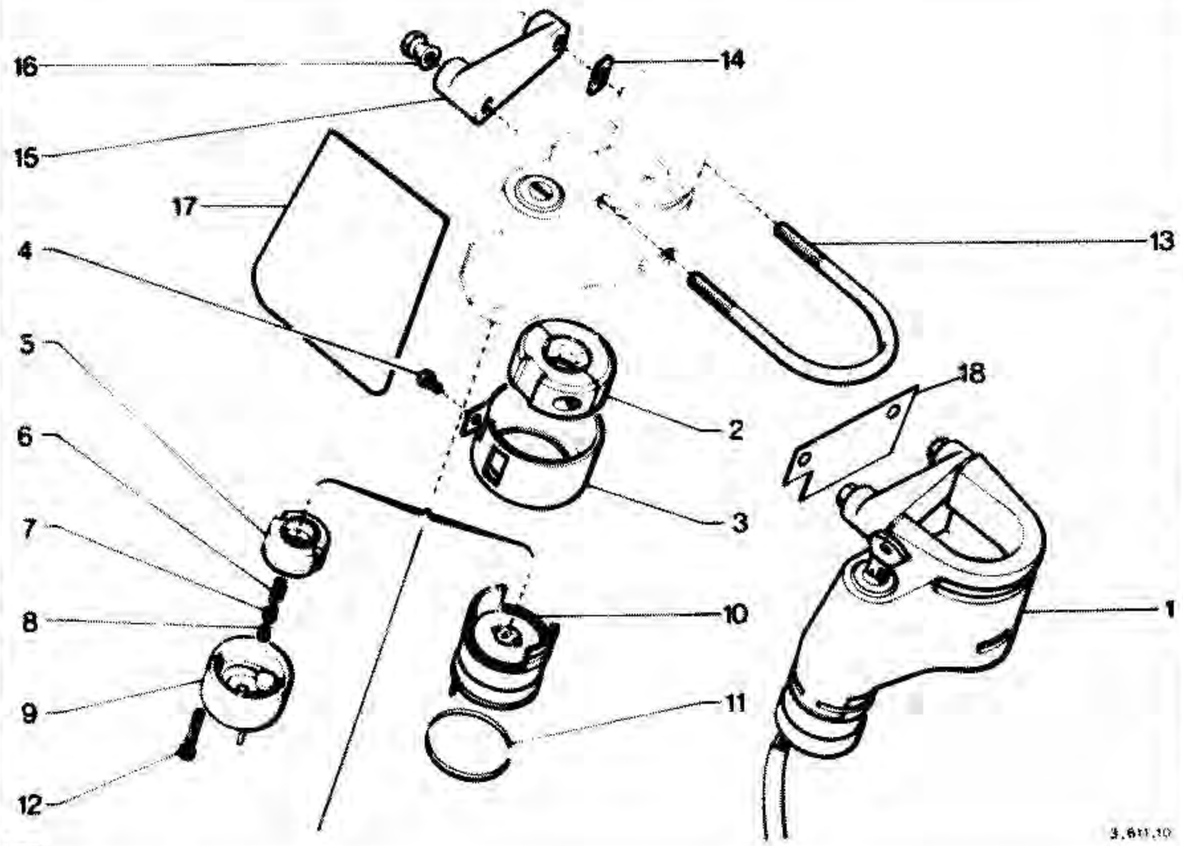
I	NUMEROS		K	DESIGNATIONS
3	3AM	5 435 229	1	**EMBOUT** ENDSTUECK END-PIECE TERMINAL TERMINALE G - ϕ 16 x 1,25 LON 149
	3AM	5 435 230	1	– D - ϕ16 x 1,25 LON 149
4	3AA	A 443 13 B	2	**CACHE-POUSSIERE** STAUBFANG DUST-COVER GUARDA-POLVO PARAPOLVERE
5	3AA	5 419 952	2	**RESSORT** FEDER SPRING MUELLE MOLLA ϕ 18
6	3AA	AZ 443 2	4	**SIEGE** SITZ SEAT ASIENTO SEDE ϕ 22,5 - H 7
7	3AA	5 419 953	2	**ÉCROU** MUTTER NUT TUERCA DADO ϕ 24 x 1,50 - H 12
8	6BF	ZF 10 734 201 L	2	**GOUPILLE** PASSSTIFT PIN GRUPILLA COPIGLIA ϕ 2 - LON 15
9	3AS	5 414 459	4	**COLLIER** SCHELLE COLLAR COLLAR COLLARE ϕ 20,7
10	9AA	23 463 519	4	**VIS** SCHRAUBE SCREW TORNILLO VITE TH 7 x 30
11	1VD	79 03 032 012	4	**ÉCROU** MUTTER NUT TUERCA DADO HE 7 x 1,00
12	3AA	5 467 697	1	**RÉPARATION** REPARATUR-SATZ REPAIR KIT CONJUNTO DE REPARACION INSIEME PER RIPARAZIONE ENS G
	3AA	5 467 698	1	– ENS D
13	3CA	95 577 990	1	– ENS

133

3-611-10

R-10 ↑

ANTIVOL
DIEBSTAHLSICHERUNG
ANTI-THEFT DEVICE
ANTIRROBO
ANTIFURTO



133

I	NUMEROS		K		DESIGNATIONS
1	3AA	75 515 989	1	▶ 10/72	**ANTIVOL COMPLET** KOMPL. DIEBSTAHLSICHERUNG COMPLETE ANTI-THEFT DEVICE ANTIRROBO COMPLETO ANTIFURTO COMPLETO – **DOIGT CARRÉ** – MIT VIERKANTIGEM ZAPFEN – WITH SQUARE DOWEL – CON DEDO CUADRADO – A NASELLO QUADRO

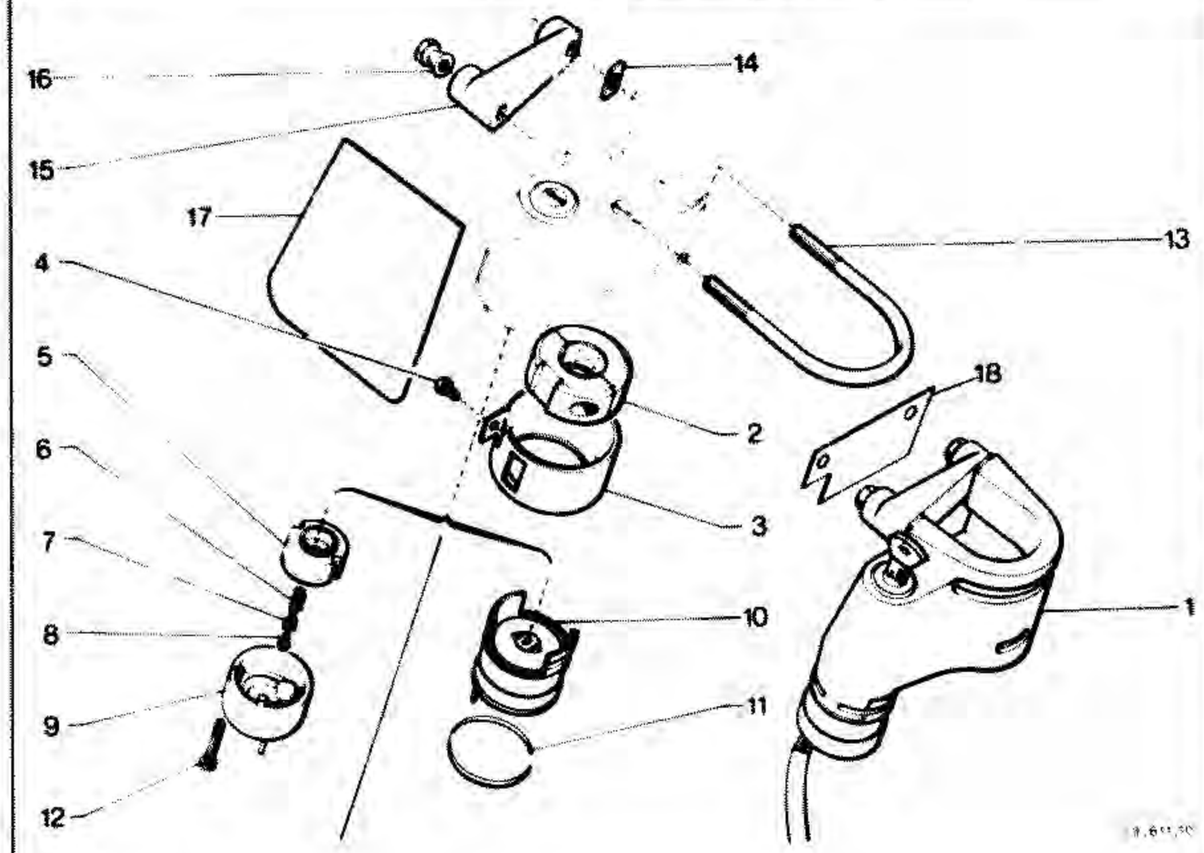
	3CA	*5 434 461* RP 5 434 462	1		10/72 ▶ 7/75	**– CONNEXIONS COUDÉES** – M. GEBOG. ANSCHLUSSSTUECKEN – WITH BENT CONNECTION – CON CONEXIONES ACODILLADAS – A CONNESSIONI A GOMITO
	3CA	5 491 295	1	RMP	7/76 ▶ 7/75 ▶ 7/76	**– CONTACT DÉMARREUR** – MIT ANLASSKONTAKT – WITH STARTER SWITCH – CON CONTACTO ARRANQUE – A CONTATTO AVVIAMENTO
2						**BAGUE ASSEMBLÉE** VERRIEGELUNGSRING, INSGESAMT LOCKING BUSH ASSY CASQUILLO UNITO BOCCOLA ASSIEMATA
	3AZ	5 410 508	1	23,5 x 45 x 17 RMP	1/71 ▶	**– 1 RAINURE, LAR 11,8** – 1 NUT 11,8 BREIT – 1 GROOVE, 11,8 BROAD – 1 RANURA ANCH. 11,8 – 1 SCANALATURA, LAR. 11,8
3	3AA	AZ 611 103	1	ϕ EXT 51,5	▶ 1/71	**DOUILLE DE PROTECTION** SCHUTZBUECHSE PROTECTION BUSH MANGUITO DE PROTECCION BOCCOLA PROTEZIONE
	3AZ	5 410 509	1	1 ϕ4 x 14,3	1/71 ▶	–
4	3AZ	AZ 611 104	1	TH 4 x 16		**VIS** SCHRAUBE SCREW TORNILLO VITE
5	3AA	AY 611 49	1	ϕ EXT 26,5	▶ 7/75	**TAMBOUR CONTACTEUR** KONTAKTTROMMEL CONTACT DRUM TAMBOR CONTACTOR TAMBURO CONTATTORE
6	3AA	AY 611 98	1		▶ 7/75	**RESSORT ϕ FIL 0,6** FEDER, DRAHT ϕ 0,6 SPRING, WIRE ϕ 0,6 MUELLE ϕ 0,6 MOLLA ϕ FILO 0,6
7	3AA	AY 611 89	1	2,5 x 9 x 2,5	▶ 7/75	**EMBOUT** ENDSTUECK END PIECE TERMINAL TERMINALE
8	3AA	AY 611 99	1	ϕ 2,5 x 45 - 7	▶ 7/75	**VIS** SCHRAUBE SCREW TORNILLO VITE
9	3AY	AY 611 48	1	1º EXT 39,5	▶ 10/72	**BOITIER DE CONTACTEUR** KONTAKTGEHAEUSE CONTACT HOUSING CAJA DE CONTACTO SCATOLA DI CONTATTO
	3AA	75 515 990	1	2º	▶ 10/72	–
	3AY	5 438 088	1	1º 10/72 ▶ 7/75		**CONNEXIONS COUDÉES** – M. GEBOG. ANSCHLUSSSTUECKEN – WITH BENT CONNECTIONS – CON CONEXIONES ACODILLADAS – A CONNESSIONI A GOMITO
	3CA	95 537 624	1	2º 10/72 ▶ 7/75		–

133

3–611–10

R–11 ↑

ANTIVOL (Suite)
DIEBSTAHLSICHERUNG (Forts.)
ANTI-THEFT DEVICE (Cont.)
ANTIRROBO (Cont.)
ANTIFURTO (Cont.)



133

I	NUMEROS		K		DESIGNATIONS
10	3CA	5 500 733	1	5/76 ► (RMP OPTION 9/74 ► 7/75 TT 7/75 ► 5/76)	**BOITIER DE CONTACTEUR** KONTAKTGEHAEUSE CONTACT HOUSING CAJA DE CONTACTO SCATOLA DI CONTATTO
11	3AA	5 470 476	1	9/74 ►	**JONC DE BOITIER** SICHERUNGSRING F. GEHAEUSE HOUSING CIRCLIP ANILLO RETENCION DE CAJA ARRESTO ELASTICO PER SCATOLA
12	3AA	AY 611 58	2	TR 4 x 19 ► 7/75	**VIS** SCHRAUBE SCREW TORNILLO VITE
13	3AA	AZ 611 57 A	1	H 86	**ÉTRIER** HALTEBUEGEL U-BOLT ESTRIBO STAFFA AD U.
14	3AA	AZ 611 50	?	13 x 20 x 3	**CALE** ANLEGSCHEIBE PACKING PIECE SUPLEMENTO SPESSORE
15	3AA	AZ 611 54 A	1	ENT 54	**CONTREPLAQUE** GEGENBLECH CONTERPLATE CONTRAPLACA CONTROPLACCA
16	3AA	AZ 611 73	2	HE 7 x 1,00 · H 14	**ÉCROU ARRACHABLE** ABREISSMUTTER NUT WITH SNAP-OFF PORTION TUERCA DE CABEZA DESPREND. DADO A TESTA TRANCIABILE
17	3CA	5 402 587	1	CC · 3 ϕ 3,5 4/71 ►	**PROTECTEUR** GUMMIABSCHIRMUNG RUBBER PROTECTOR PROTECTOR PROTETTORE
18	3AA	75 511 048	1	10/77 ►	**CACHE AMOVIBLE D'ANTIVOL** ABNEHMBARE ABDECKUNG REMOVABLE COVER OCULTADOR AMOVIBLE COPERCHIO AMOVIBILE
				ARMÉE 10/71 ►	**PIECES SPÉCIALES**
				24 V	
1	3CA	5 434 462	1	10/72 ► 9/74 RMP	**ANTIVOL COMPLET CONNEXIONS COUDÉES**
	3CA	*5 490 920* RP 5 491 295	1	9/74 ► 5/76	**ANTIVOL COMPLET DÉMARRAGE A LA CLÉ**
9	3CA	5 438 089	1	10/72 ► 9/74 RMP EXT ϕ 39,5	**BOITIER DE CONTACTEUR CONNEXIONS COUDÉES**
	3CA	*5 470 474* RP 5 500 733	1	9/74 ► 5/76	–

133 **TABLEAU DES VUES** 06/82 **GROUPE**
AUFSTELLUNG DER BILDER **GRUPPE**
TABLE OF PICTURES **GROUP IV**
B–12 ↓ TABLA DE VISTAS **GRUPO**
TABELLA DE VEDUTE **GRUPPO**

SOUS-GROUPE / UNTERGRUPPE / SUBGROUP / SUBGRUPO / SOTTOGRUPPO		Nº / Nr / Nº / Nº / Nº	VUE / BILD / PICTURE / VISTA / VEDUTA
PÉDALIER PEDALWERK PEDAL GEAR PEDALES Y SOPORTE PEDALIERA			
–	▶ 7/77	4-314-10	D-03 D-04
–	7/77 ▶	4-314-10-A	D-05
PIGNON – CRABOT DE DIFFÉRENTIEL HINTERES DIFFERENTIAL REAR DIFFERENTIAL ENGRANE Y DIFERENTIAL TRAS. INNESTO DIFFERENZIALE POST.			
– 4 x 4		4-341-10	D-07 D-08
CARTER – CRABOT DIFFÉRENTIEL GEHAEUSE DES HINTEREN DIFFERENTIELS REAR DIFFERENTIAL CASING CARTER DEL DIFFERENCIAL TRAS. SCATOLA DIFFERENZIALE POST.			
– 4 x 4		4-341-20	D-10
COMMANDE CRABOT DIFFERENTIALSCHALTUNG DIFFERENTIAL CONTROL MANDO ENGRANE DIFER. COMANDO INNESTO DIFFER.			
– 4 x 4	▶ 6/81	4-341-30	D-11
– 4 x 4	6/81 ▶	4-341-31	D-13
CRABOT – AXES ET FOURCHETTE SCHALTGABEL F. DIFFER. DIFFERENTIAL FORK EJES Y HORQUILLA DIF. PERNI E FORCELLA DIFF.			
– 4 x 4		4-341-40	D-15 E-15
TRANSMISSIONS GELENKWELLEN DRIVE SHAFTS TRANSMISIONES TRASMISSIONI			
– 4 x 2		4-373-10	E-14 E-13
– 4 x 4		4-373-20	E-12 E-11
TRANSMISSION INTERMÉDIAIRE ZWISCHENGELENKWELLE INTERMEDIATE DRIVESHAFT TRANSMISION INTERMEDIA TRASMISSIONE INTERMEDIA			
– 4 x 4		4-373-30	E-10
FREINS RADBREMSEN BRAKES FRENOS FRENI			
– AVANT	▶ 7/77	4-451-10	E-09 E-08
– AVANT	7/77 ▶	4-451-20	E-07 E-06
– ARRIERE - 4 x 2		4-451-30	E-05 E-04
– ARRIERE - 4 x 4		4-451-40	E-03 E-02
TUYAUTERIES DE FREINS BREMSLEITUNGEN BRAKE PIPING TUBOS DE FRENOS CANALIZZAZIONI FRENI			
– φ 4,5	▶ 1/72	4-453-10	E-01 F-01
– φ3,5	1/72 ▶ 7/76	4-453-10-A	F-04 F-05
	7/76 ▶ 7/77	4-453-10-B	F-06 F-07
– 4 x 2	7/77 ▶ 7/78	4-453-10-C	F-08
	7/78 ▶	4-453-10-D	F-09
– 4 x 4	▶ 12/79	4-453-10-E	F-10
– 4 x 4	12/79 ▶ 10/81	4-453-10-F	F-11
– 4 x 4	10/81 ▶	4-453-10-G	F-12
MAITRE-CYLINDRE HAUPTBREMSZYLINDER MASTER CYLINDER BOMBA DE FRENO CILINDRO MAESTRO			
–	▶ 7/73	4-453-20	F-13 F-14
–	7/73 ▶ 7/76	4-453-20-A	F-15
–	7/76 ▶	4-453-20-B	G-15
– (B)	10/75 ▶ 7/76		
– (CH)	11/72 ▶ 7/76		
– (NL)	10/75 ▶ 7/76		
MAITRE-CYLINDRE TANDEM – RÉSERVOIR TANDEM-HAUPTBREMSZYLINDER UND BEHAELTER TANDEM MASTER CYLINDER AND TANK BOMBA PRINCIPAL TANDEM DE FRENO – DEPOSITO CYLINDRO MAESTRO TANDEM E SERBATOIO			
–	7/76 ▶ 6/78	4-453-20-C	G-14 G-13
– (MINI)	6/78 ▶	4-453-20-D	G-12 G-11
CYLINDRES DE ROUES RADZYLINDER WHEEL CYLINDERS BOMBINES DE RUEDAS CILINDRI RUOTE			
– AVANT		4-453-30	G-10
– ARRIERE		4-453-40	G-09
– ARRIERE	7/77 ▶ 7/78	4-453-40A	G-07
FREIN A MAIN HANDBREMSE HANDBRAKE FRENO DE MANO FRENO A MANO			
–	▶ 7/76	4-454-10	G-06 G-05
FREIN A MAIN – TIRETTE HANDBREMSE – HANDGRIFF HANDBRAKE – HANDLE FRENO DE MANO – TIRADOR FRENO A MANO – TIRANTE			
–	7/77 ▶	4-454-11	G-04 G-03
FREIN A MAIN – LEVIERS – CABLES HANDBREMSE - HEBEL UND ZUEGE HANDBRAKE - LEVERS AND CABLES FRENO DE MANO - LEVAS Y CABLES FRENO A MANO - LEVE E CAVI			
–	7/77 ▶	4-454-12	G-02 G-01
LIMITEUR DE FREIN AR BREMSBEGRENZER BRAKE LIMITER LIMITADOR DE FRENOS LIMITATORE FRENI			
– 4 x 4	12/79 ▶ 10/81	4-454-13	H-01
– 4 x 4	10/81 ▶	4-453-13-A	H-02

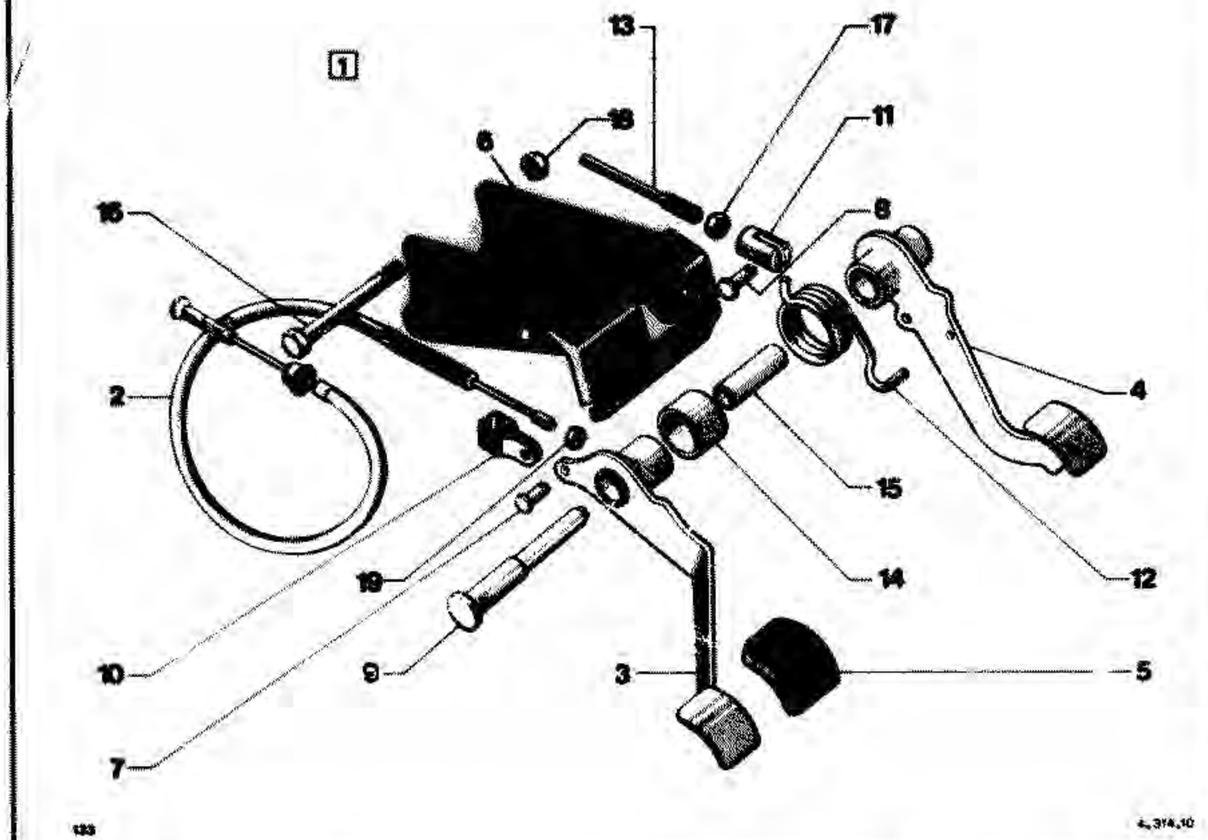
133

4–314–10

D–03

PÉDALIER
PEDALWERK
PEDAL GEAR
PEDALES Y SOPORTE
PEDALIERA

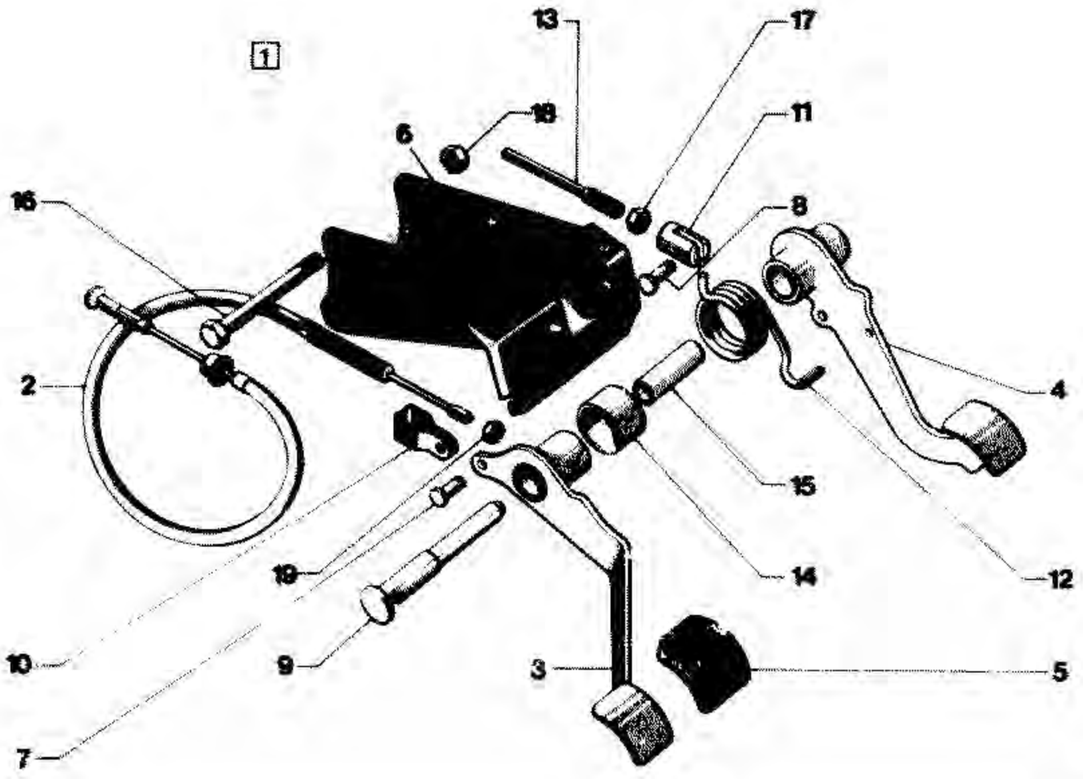
06/82



I	NUMEROS		K	▶ 7/77	DESIGNATIONS
1	4AA	*5 414 879* RP 75 515 583	1	ENS 9/71 ▶	**SUPPORT ET PÉDALES** TRAEGER MIT PEDALEN BRACKET WITH PEDALS SOPORTE CON PEDALES SUPPORTO CON PEDALI
2	4AY	*AY 314 2 A* RP 95 494 917	1	LON 699	**CABLE DE DÉBRAYAGE** KUPPLUNGSZUG CLUTCH CABLE CABLE DE DESEMBRAGUE CAVO DISINNESTO

3	4AY	AY 314 3 A	1			**PÉDALE DE DÉBRAYAGE** KUPPLUNGSPEDAL CLUTCH PEDAL PEDAL DE DESEMBRAGUE PEDALE DISINNESTO
4	4AY	AY 453 1 A	1			**PÉDALE DE FREIN** BREMSPEDAL BRAKE PEDAL PEDAL DE FRENO PEDALE FRENO
5	4GX	*75 420 552* RP 95 575 913	2			**GARNITURE** PEDALGARNITUR PEDAL PAD GUARNICION COPRIPATTINO
6	4AY	AY 453 F8 A	1		▶ 9/71	**SUPPORT** TRAEGER BRACKET SOPORTE SUPPORTO
	4AA	5 410 806	1		9/72 ▶	–
7	4MA	*5 467 774* RP 5 420 471	1	ϕ 5 x 14		**AXE** ACHSE PIN EJE PERNO
8	4AA	5 417 536	1	ϕ 6 x 20		–
9	4AY	5 410 804	1	ϕ 12 - LON 80	9/71 ▶	–
10	4MA	5 467 775	1			**CHAPE** GABELSTUECK CLEVIS ESTRIBO ATTACCO
11	4AM	*AM 453 192*	1	LON 26 NFP	▶ 5/69	–
	4AA	5 417 537	1	LON 34	5/69 ▶	..
12	4AY	AY 453 25	1	4 SPIR - ϕ INT 30,5		**RESSORT** FEDER SPRING MUELLE MOLLA
13	4AY	AY 453 73 A	1	LON 123	▶ 5/69	**TIGE** STOESSELSTANGE PUSH-ROD VARILLA ASTA
	4AY	AY 453 73 B	1	LON 105,75	5/69 ▶ 7/73	–
	4AA	5 438 258	1	LON 88	7/73 ▶	–
			1	(CH)	6/73 ▶	
14	4AY	AY 453 100	1	23 x 27 x 16		**ENTRETOISE** ABSTANDSHUELLE DISTANCE SLEEVE SEPARADOR DISTANZIALE
15	4AY	AY 453 171	1	9 x 12 x 40	▶ 9/71	–
16	9AY	23 863 019	2	TH 9 x 1,25 - 65		**VIS** SCHRAUBE SCREW TORNILLO VITE

PÉDALIER (Suite)
PEDALWERK (Forts.)
PEDAL GEAR (Cont.)
PEDALES Y SOPORTE (Cont.)
PEDALIERA (Cont.)



I	NUMEROS		K	▶ 7/77	DESIGNATIONS
17	9TT	25 221 019	1	HE 7 x 1,00	ÉCROU MUTTER NUT TUERCA DADO
18	9TT	25 413 019	2	HE 9 x 1,25	–
19	4TT	26 150 019	2	HE 12 x 1,00	–

				(CH) 11/72▶6/73	**PIECES SPÉCIALES** SPEZIALTEILE SPECIAL PARTS PIEZAS ESPECIALES PEZZI SPECIALI
11	4AA	*5 438 884*	1	LON 115 - NFP	**TIGE DE POUSSÉE - DOUBLE CIRCUIT** STOESSELSTANGE F. DOPPEL-KREISLAUF PUSH ROD F. DOUBLE CIRCUIT VARILLA EMPUJADORA DE CIRCUITO DOBLE ASTA DI PRESSIONE PER CIRCUITO DOPPIO
	4AA	5 436 264	1		**SUPPORT MAITRE-CYLINDRE** HALTERUNG F. HB-ZYLINDER M.C. BRACKET SOPORTE DE C.P. SUPPORTO CYLINDRO-MAESTRO
	4AA	*5 436 266*	2	NFP	**ENTRETOISE** ABSTANDSSTUECK DISTANCE PIECE SEPARADOR DISTANZIALE

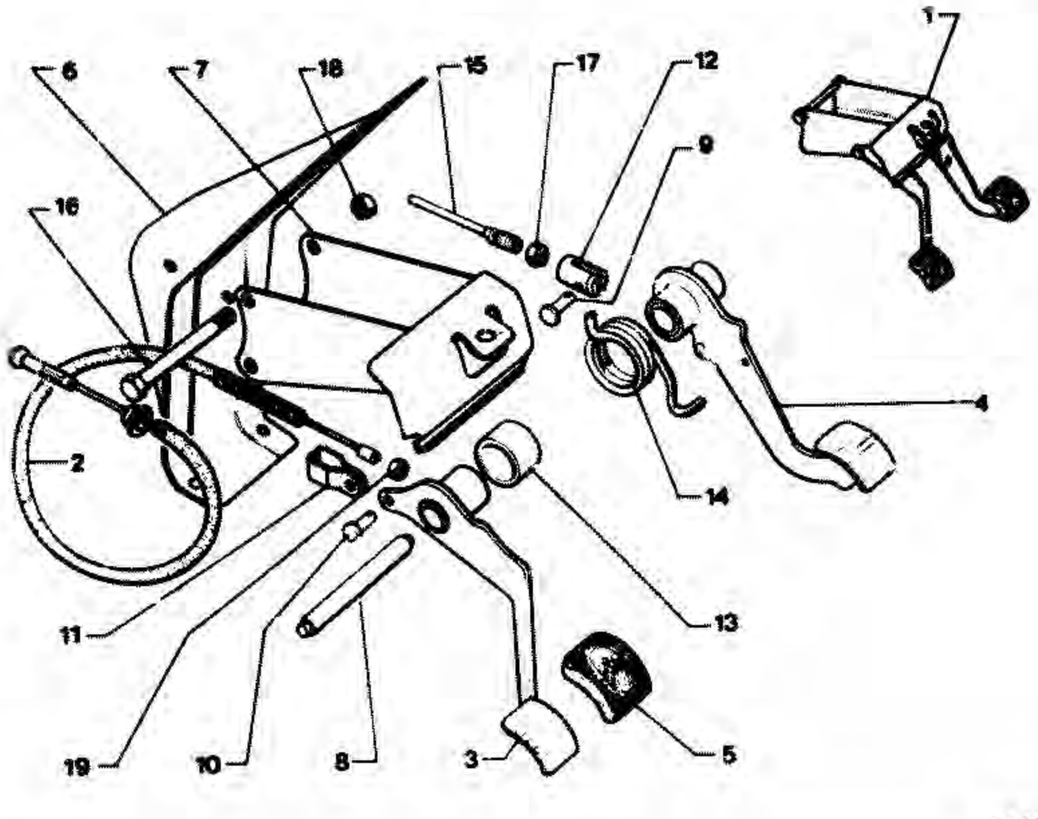
133

4-314-10-A

D-05 !

PÉDALIER
PEDALWERK
PEDAL GEAR
SOPORTE DE PEDALES
PEDALIERA

06/82



I	NUMEROS		K	7/77 ▶	DESIGNATIONS
1	4AY	*75 515 583* RP 95 566 670	1	2/78 ▶ RMP *5 506 104*	**SUPPORT ET PÉDALES ASSEMBLÉS** TRAEGER U. PEDALE INSGES. BRACKET AND PEDALS ASSY SOPORTE Y PEDALES UNIDOS SUPPORTO PEDALI ASSIEM.
2	4AY	*AY 314 2 A* RP 95 494 917	1	LON 699	**CABLE DÉBRAYAGE** KUPPLUNGSZUG CLUTCH CABLE CABLE DE DESEMBRAGUE CAVO DISINNESTO FRIZIONE

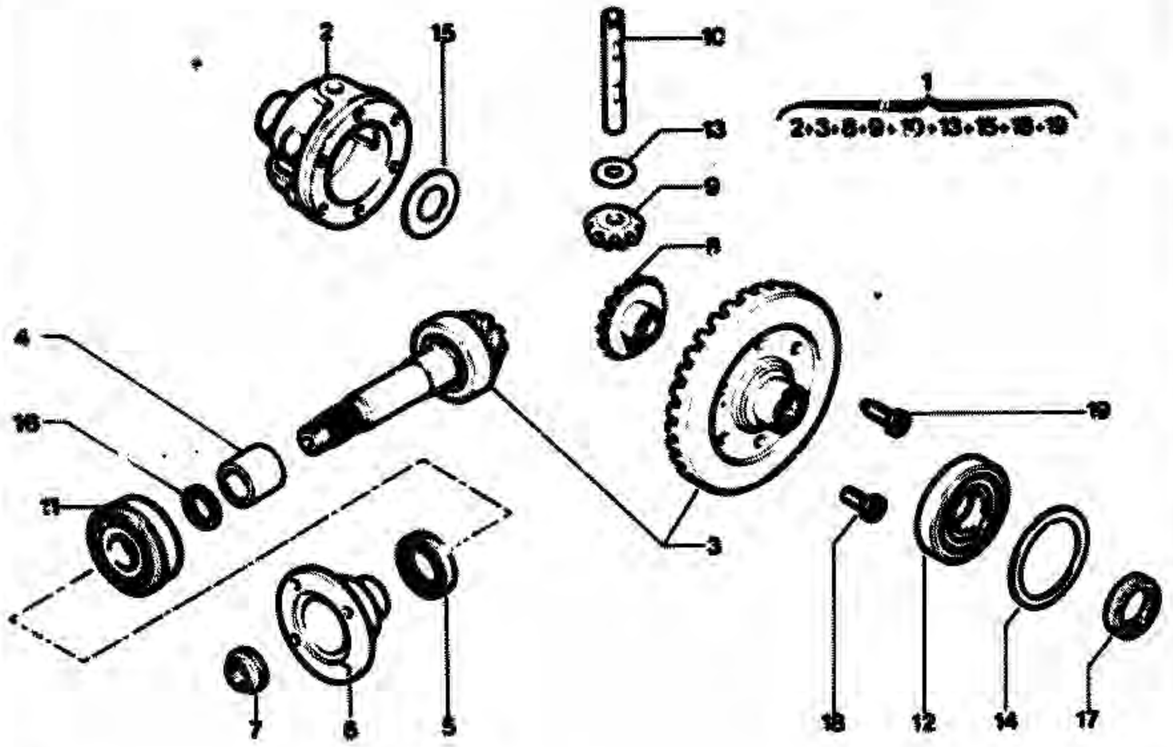
3	4AY	AY 314 3 A	1		**PÉDALE DÉBRAYAGE** KUPPLUNGSPEDAL CLUTCH PEDAL PEDAL DE DESEMBRAGUE PEDALE DELLA FRIZIONE
4	4AY	5 506 102	1		**PÉDALE DE FREIN** BREMSPEDAL BRAKE PEDAL PEDAL DE FRENO PEDALE DEL FRENO
	4AY	*AY 453 1 A* RP 95 575 913	1	4 x 4	–
5	4GX	75 420 552	2		**GARNITURE** PEDALGARNITUR PEDAL PAD GUARNICION COPRIPATINO
6	4AY	AYB 453 352 A	1		**SUPPORT** HALTERUNG BRACKET SOPORTE SUPPORTO
7	4AY	75 515 584	1		–
8	4AY	5 410 804	1	ϕ 12	**AXE** BOLZEN PIN EJE PERNO
9	4AA	5 417 536	1	ϕ 6 - LON 20	–
10	4MA	*5 467 774* RP 5 420 471	1	ϕ 5 - LON 14	–
11	4MA	5 467 775	1		**CHAPE** ENDSTUECK CLEVIS TERMINAL ATTACCO
12	4AA	5 417 537	1		–
13	4AY	AY 453 100	1	22,6 x 27 x 1,6	**BAGUE** BUECHSE BUSH CASQUILLO BOCCOLA
14	4AY	AY 453 25	1	ϕ 30,5 - LON 16	**RESSORT** FEDER SPRING MUELLE MOLLA
15	4AA	5 438 258	1	LON 88	**TIGE** STOESSELSTANGE PUSH ROD VARILLA ASTA
16	9AY	23 863 019	2	TH 9 x 1,25	**VIS** SCHRAUBE SCREW TORNILLO VITE
17	9TT	25 241 009	1	HE 7 x 1,00	**ÉCROU** MUTTER NUT TUERCA DADO
18	9TT	25 413 019	2	HE 9 x 1,25	–
19	4TT	26 150 019	2	HE 12 x 1,00	–

133

4–341–10

D–07

PIGNONS – CRABOT DIFFÉRENTIEL
HINTERES DIFFERENTIAL
REAR DIFFERENTIAL
ENGRANE Y DIFERENCIAL TRAS.
INNESTO DIFFERENZIALE POST.



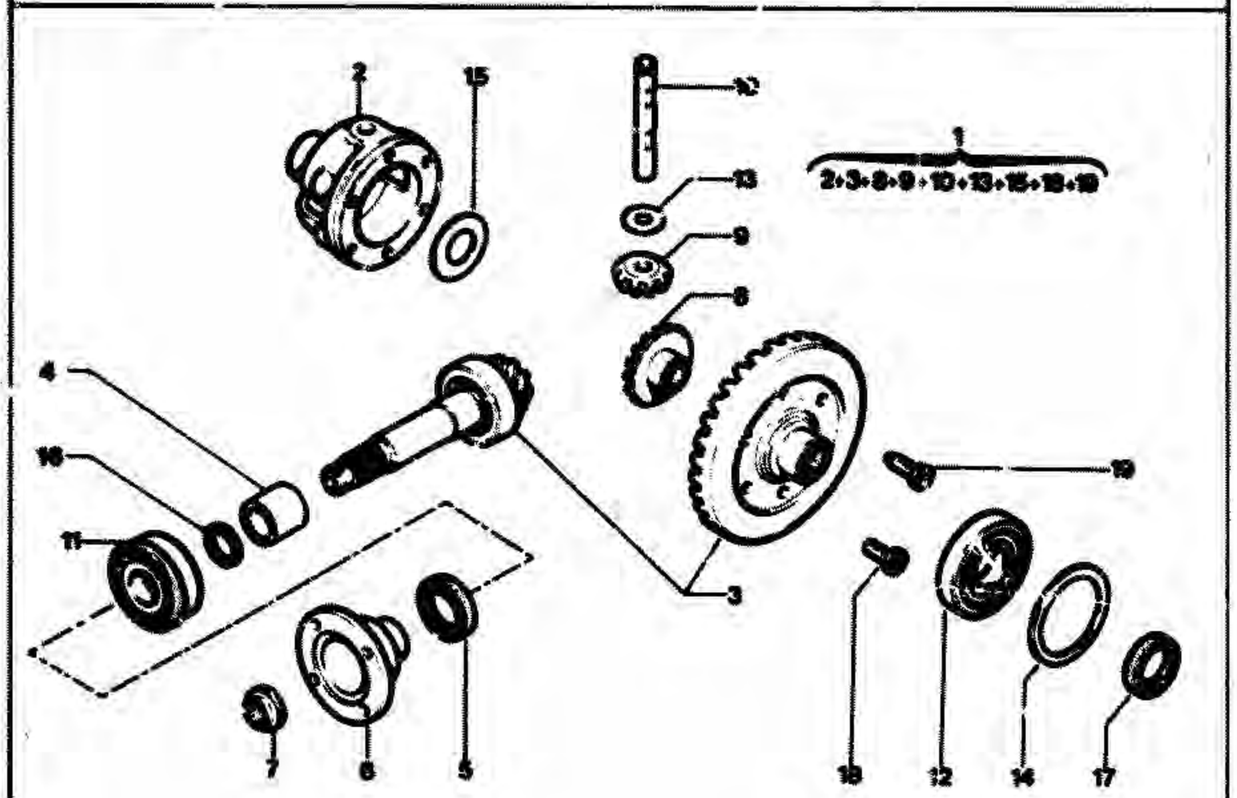
I	NUMEROS		K	4 x 4	DESIGNATIONS
1	4FF	75 498 329	1		**DIFFÉRENTIEL ASSEMBLÉ** DIFFERENTIAL INSGESAMT DIFFERENTIAL ASSY DIFERENCIAL UNIDO DIFFERENZIALE ASSIEMATO
2	1AA	AZ 343 1	1		**BOITIER DE DIFFÉRENTIEL** DIFFERENTIALGEHAEUSE DIFFERENTIAL CASING CAJA DEL DIFERENCIAL SCATOLA DIFFERENZIALE
3	4FF	75 498 323	1		**COUPLE CONIQUE** TELLER UND KEGELRAD CROWN WHEEL AND PINION GRUPO CONICO COPPIA CONICA
4	4FF	75 498 327	1		**ENTRETOISE DU PIGNON** ABSTANDSSTUECK F. K-RAD PINION SPACER SEPARADOR DE PINON DISTANZIALE PIGNONE
5	4FF	75 498 278	1		**JOINT D'ÉTANCHÉITÉ** DICHTHUELSE SEALING BUSH JUNTA DE ESTANQUEIDAD GUARNIZIONE DI TENUTA
6	4FF	75 498 279	1		**BRIDE D'ACCOUPLEMENT** KUPPLUNGSFLANSCH COUPLING FLANGE BRIDA DE ACOPLAMIENTO FLANGIA ACCOPPIAMENTO
7	4FF	75 498 280	1		**ÉCROU DE BRIDE** MUTTER F. FLANSCH FLANGE NUT TUERCA DE BRIDA DADO PER FLANGIA
8	1FF	75 524 215	2		**PLANÉTAIRE** PLANETENRAD PLANET WHEEL PLANETARIO PLANETARIO
9	4FF	95 498 491	2		**SATELLITE** SATELLITENRAD SATELLITE PINION SATELITE SATELLITE
10	1AM	AM 343 4 A	1		**AXE** ACHSE SPINDLE EJE PERNO
11	1GX	26 204 819	1		**ROULEMENT DOUBLE** DOPPELKUGELLAGER DOUBLE BALL-BEARING RODAMIENTO DOBLE CUSCINETTO A SFERE DOPPIO
12	1TT	*26 204 699* RP 26 203 529	2	ϕ 35 x 27 x 17	**ROULEMENT** KUGELLAGER BALL-BEARING RODAMIENTO CUSCINETTO A SFERE
13			2	ϕ 13 x 28	**RONDELLE DE RÉGLAGE** EINSTELLSCHEIBE ADJUSTING WASHER ARANDELA DE AJUSTE RONDELLA DI REGOLAZIONE
	1AM	AM 343 8		E 1,47	–
	1AM	AM 343 8 B		E 1,61	–
	1AM	AM 343 8 D		E 1,75	–
	1AM	AM 343 8 F		E 1,89	–
	1AM	AM 343 8 H		E 2,03	–

133

4–341–10

D–08 ↑

PIGNONS – CRABOT DIFFÉRENTIEL (Suite)
HINTERES DIFFERENTIAL (Forts.)
REAR DIFFERENTIAL (Cont.)
ENGRANE Y DIFERENCIAL TRAS. (Cont.)
INNESTO DIFFERENZIALE POST. (Cont.)



133

4-341-10

I	NUMEROS		K	4 x 4	DESIGNATIONS
13			2	ϕ 13 x 28	**RONDELLE DE RÉGLAGE (Suite)** EINSTELLSCHEIBE (Forts.) ADJUSTING WASHER (Cont.) ARANDELA DE AJUSTE (Cont.) RONDELLA DI REGOLAZIONE (Cont.)
	1AM	AM 343 8 J		E 2,17	–
	1AM	AM 343 8 L		E 2,31	–
14			2	ϕ 62 x 72	
	1AA	A 343 98		E 0,05	–
	1AA	A 343 98 A		E 0,10	–
	1AA	A 343 98 B		E 0,20	–
	1AA	A 343 98 C		E 0,50	–
	1AA	A 343 98 D		E 1,00	–
15			2	ϕ 28,5 x 52	
	1AM	AM 343 7		E 1,35	–
	1AM	AM 343 7 B		E 1,47	–
	1AM	AM 343 7 D		E 1,59	–
	1AM	AM 343 7 F		E 1,71	–
16			1	ϕ 25 x 32	**CALE DE RÉGLAGE** EINSTELLUNTERLAGE ADJUSTING SHIM SUPLEMENTO DE AJUSTE SPESSORE DI REGOLAZIONE
	1GX	GX 09 104 01 A		E 2,50	–
	1GX	GX 09 104 02 A		E 2,54	–
	1GX	GX 09 104 03 A		E 2,58	–
	1GX	GX 09 104 04 A		E 2,62	–
	1GX	GX 09 104 05 A		E 2,66	–
	1GX	GX 09 104 06 A		E 2,70	–
	1GX	GX 09 104 07 A		E 2,74	–
	1GX	GX 09 104 08 A		E 2,78	–
	1GX	GX 09 104 09 A		E 2,82	–
	1GX	GX 09 104 10 A		E 2,86	–
	1GX	GX 09 104 11 A		E 2,90	–
	1GX	GX 09 104 12 A		E 2,94	–
	1GX	GX 09 104 13 A		E 2,98	–
	1GX	GX 09 104 14 A		E 3,02	–
	1GX	GX 09 104 15 A		E 3,06	–
	1GX	GX 09 104 16 A		E 3,10	–
	1GX	GX 09 104 17 A		E 3,14	–
	1GX	GX 09 104 18 A		E 3,18	–
	1GX	GX 09 104 19 A		E 3,22	–
	1GX	GX 09 104 20 A		E 3,26	–
	1GX	GX 09 104 21 A		E 3,30	–
	1GX	GX 09 104 22 A		E 3,34	–
	1GX	GX 09 104 23 A		E 3,38	–
	1GX	GX 09 104 24 A		E 3,42	–
	1GX	GX 09 104 25 A		E 3,46	–
	1GX	GX 09 104 26 A		E 3,50	–
	1GX	GX 09 104 27 A		E 3,54	–
	1GX	GX 09 104 28 A		E 3,58	–
	1GX	GX 09 104 29 A		E 3,62	–
	1GX	GX 09 104 30 A		E 3,66	–
	1GX	GX 09 104 31 A		E 3,70	–
	1GX	GX 09 104 32 A		E 3,74	–
	1GX	GX 09 104 33 A		E 3,78	–
	1GX	GX 09 104 34 A		E 3,82	–
17	4TT	ZC 9 612 644 U	2		**BAGUE DE PALIER** LAGERBUECHSE BEARING BUSH CASQUILLO COJINETE BOCCOLA CUSCINETTO
18	1GX	75 527 576	5	TH 10x 22	**VIS** SCHRAUBE SCREW TORNILLO VITE
19	1AA	AZ 343 5	1	TH 10 x 28	–

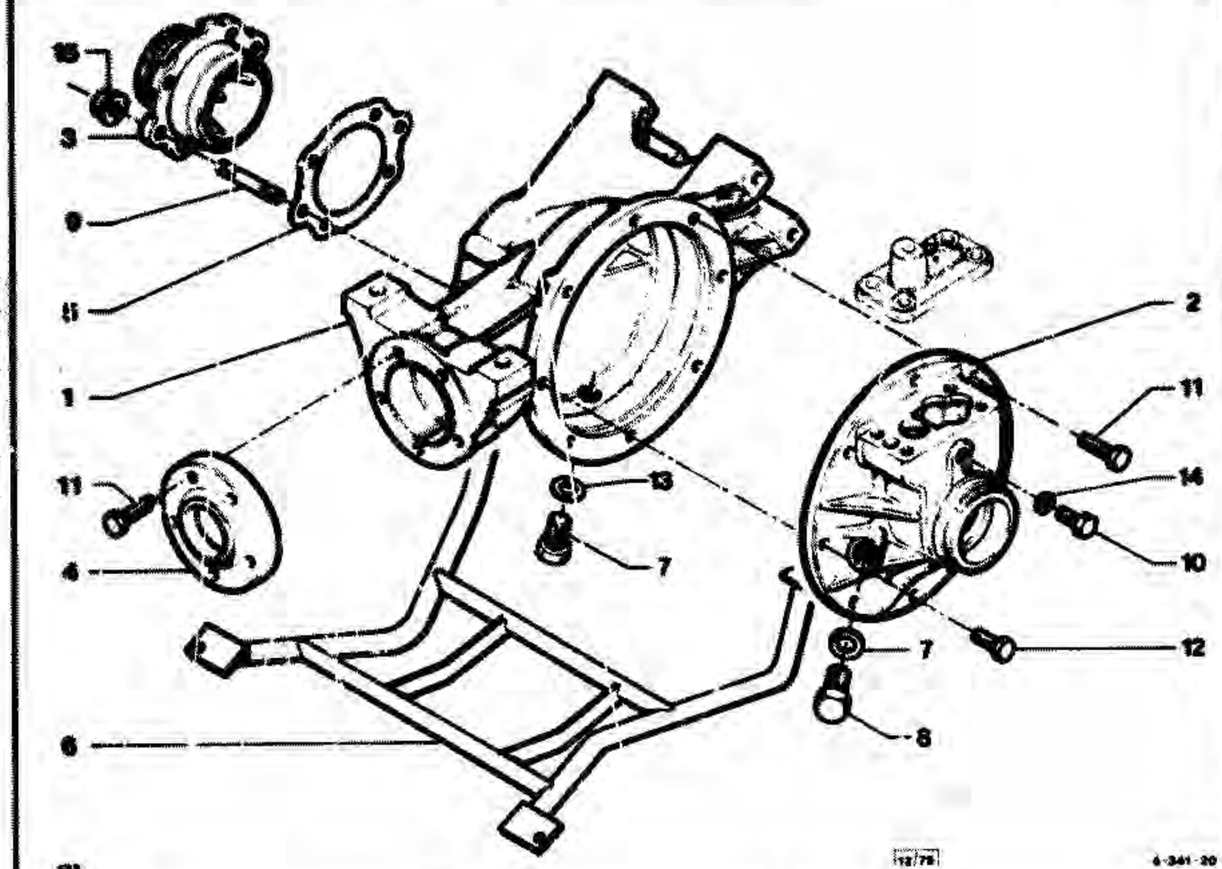
133

4-341-20

D-101

CARTER – CRABOT DIFFÉRENTIEL
GEHAEUSE DES HINTEREN DIFFERENTIALS
REAR DIFFERENTIAL CASING
CARTER DEL DIFERENCIAL TRAS.
SCATOLA DIFFERENZIALE POST.

08/82



I	NUMEROS		K	4 x 4	DESIGNATIONS
1	4FF	75 498 321	1		**CARTER DE PONT** GEHAEUSE CASING CARTER SCATOLA
2	4FF	75 498 333	1	G	**COUVERCE DE CARTER** DECKEL F. GEHAEUSE CASING COVER TAPA DEL CARTER COPERCHIO SCATOLA
3	4FF	75 498 385	1	D	**PALIER ARBRE DIFFÉRENTIEL** LAGER F. WELLE SHAFT BEARING SOPORTE DEL ARBOL DIFER. SUPPORTO ALBERO DIFF.
4	4FF	75 498 328	1		**CHAPEAU** DECKEL CAP SOMBRERETE CAPPELLO
5	1AM	AM 331 86 A	1		**JOINT D'ÉTANCHÉITÉ** DICHTUNG SEAL JUNTA DE ESTANQUEIDAD GUARNIZIONE TENUTA
6	4CA	75 530 377	1		**CADRE DE PROTECTION** SCHUTZRAHMEN PROTECTION FRAME MARCO DE PROTECCION QUADRO DI PROTEZIONE
7	1MA	75 415 582	1		**BOUCHON** DECKEL COVER TAPON TAPPO
8	1BF	75 411 382	1		–
9	1TT	26 165 009	6	ϕ 9 x 1,25 - 43	**GOUJON** STEHBOLZEN STUD ESPARRAGO PRIGIONIERO
10	9TT	79 03 101 053	1	TH 5 x 10	**VIS** SCHRAUBE SCREW TORNILLO VITE
11	9GX	23 720 019	12	TH 7 x 25	–
12	9MA	23 719 519	1	TH 7 x 20	–
13	9TT	22 478 009	2	ϕ 16 x 22	**RONDELLE** SCHEIBE WASHER ARANDELA RONDELLA
14	9AA	79 03 058 038	1	ϕ 5 x 16	–
15	4TT	ZC 9 615 030 U	6	HEMB 9 x 1,25	**ÉCROU** MUTTER NUT TUERCA DADO

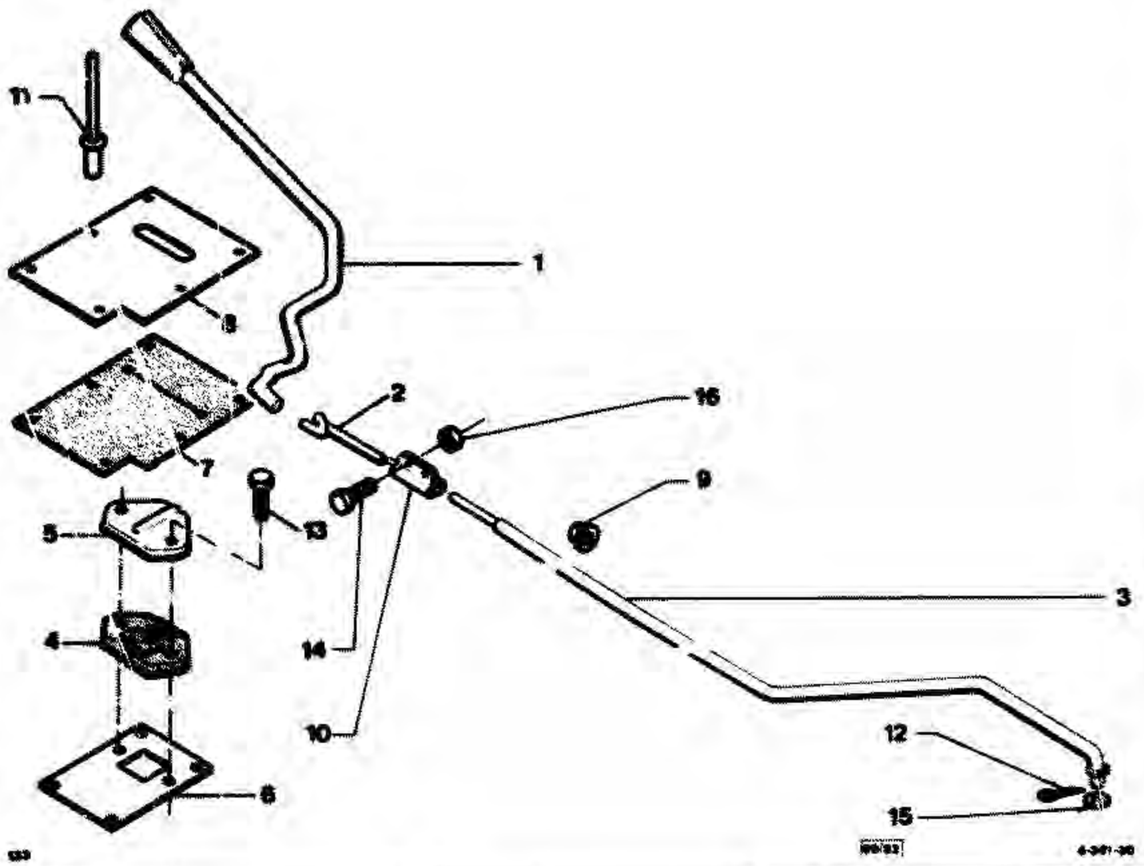
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D–11 †

COMMANDE CRABOT
DIFFERENTIALSCHALTUNG
DIFFERENTIAL CONTROL
MANDO ENGRANE DIFERENCIAL
COMANDO INNESTO DIFFERENZIALE

80/82



I	NUMEROS		K	4 x 4 ▶ 6/81	DESIGNATIONS
1	4FF	75 498 369	1	ϕ 7,6	**LEVIER DE COMMANDE** SCHALTHEBEL CONTROL LEVER PALANCA DE MANDO LEVA DI COMANDO
2	4FF	75 498 373	1	AV - LON 70 - ϕ 6,1	**TIGE DE COMMANDE** SCHALTSTANGE CONTROL ROD VARILLA DE MANDO ASTA DI COMANDO
3	4FF	75 498 374	1	CENT – LON 1421	–
4	3GX	5 431 836	1		**PALIER** LAGERUNGSPLATTE BEARING PLATE SOPORTE SUPPORTO
5	3GX	*GX 42 126 01 A* RP 5 426 325	1		**CHAPEAU DE PALIER** DECKEL BEARING COVER TAPA DEL SOPORTE COPERCHIO SUPPORTO
6	4CA	75 498 371	1	INF - LON 106 4 ϕ 5,5	**PLAQUE** PLATTE PLATE PLACA PIASTRA
7	4CA	75 498 372	1	CC - LON 152 - 6 ϕ 7,2 SUP - LON 152 - 6 ϕ 5,2	–
8	4CA	95 545 085 * 405	1		–
	4CA	95 545 085 * 508	1		–
	4CA	95 545 085 * 524	1		–
	4CA	95 545 085 * 824	1		–
9	4FF	95 545 007	2	ϕ 14,7 - LON 10,3	**CANON DE GUIDAGE** FUEHRUNGSSTUECK GUIDING PIECE PIEZA DE GUIA PEZZO GUIDA
10	3GX	GX 20 236 01 A	1		**MANCHON** MUFFE SLEEVE MANGUITO MANICOTTO
11	7AY	26 187 969	6	ϕ 4,8 - «POP»	**RIVET** NIET RIVET REMACHE RIVETTO
12	68F	ZF 10 734 201 L	1	ϕ 2 - LON 15	**GOUPILLE FENDUE** KERBSTIFT SPLIT PIN GRUPILLA HENDIDA COPIGLIA TAGLIATA
13	9TT	79 03 101 054	6	TH 5 x 12	**VIS** SCHRAUBE SCREW TORNILLO VITE
14	9GX	79 03 101 283	2	TH 5 x 16	–
15	9GX	22 541 019	1	15 x 8,5 x 2	**RONDELLE** SCHEIBE WASHER ARANDELA RONDELLA
16	9TT	79 01 032 006	2	HE 5 x 0,80	**ECROU** MUTTER NUT TUERCA DADO

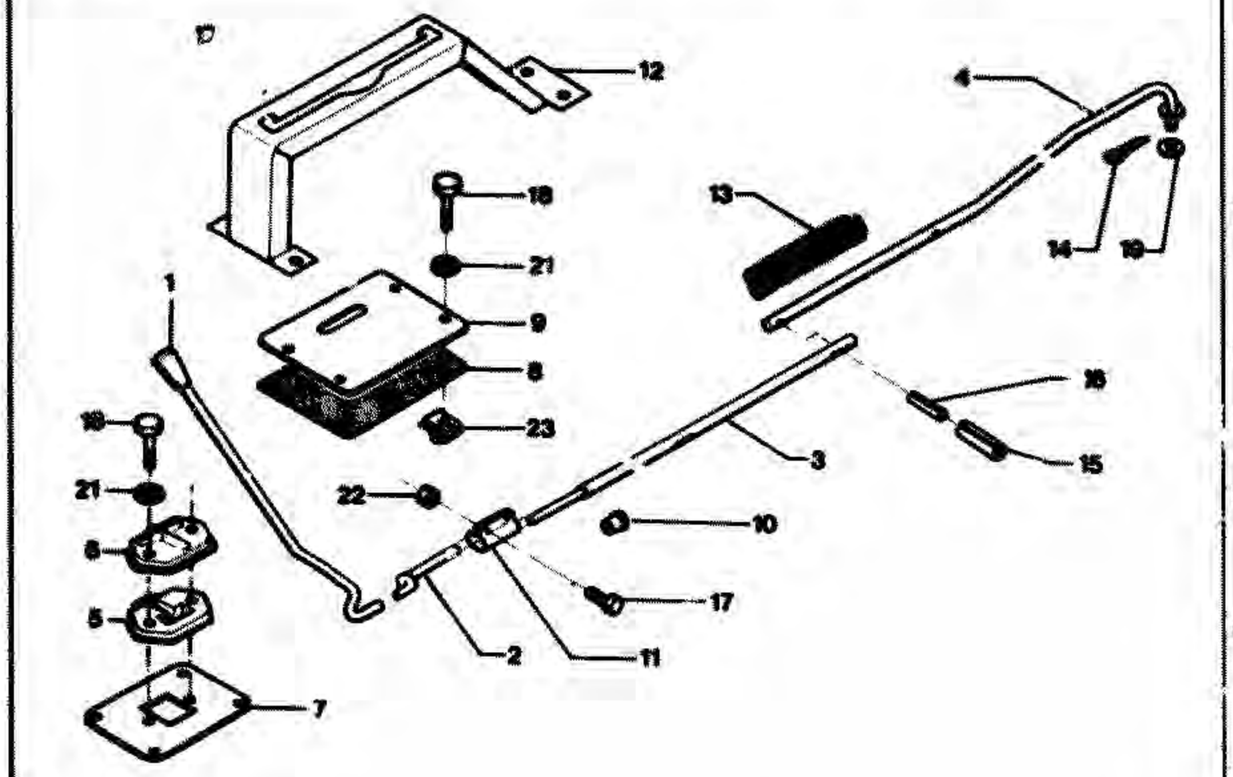
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4–341–31

D–13 ↑

06/82

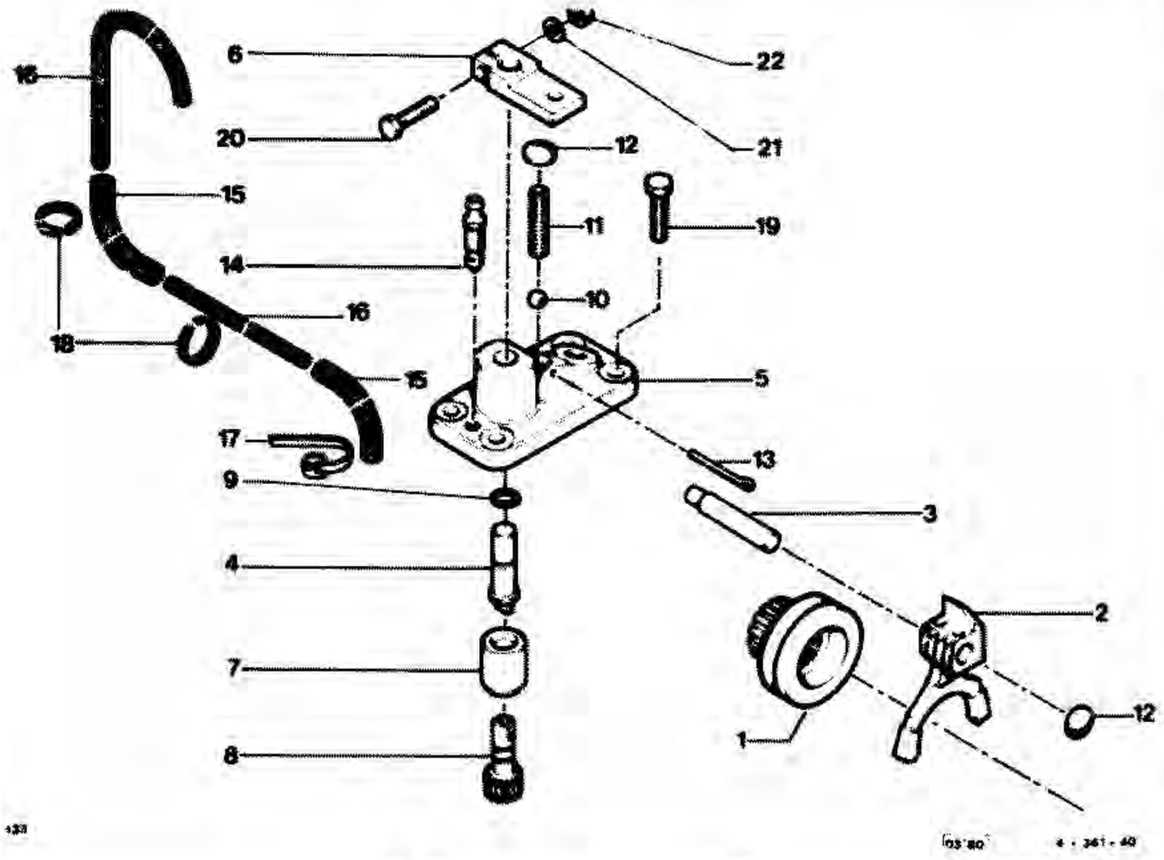
COMMANDE CRABOT
DIFFERENTIALSCHALTUNG
DIFFERENTIAL CONTROL
MANDO ENGRANE DIFERENCIAL
COMANDO INNESTO DIFFERENZIALE



I	NUMEROS		K	4 x 4 6/81 ▶	DESIGNATIONS
1	3GY	95 534 391	1		**LEVIER DE COMMANDE** SCHALTHEBEL CONTROL LEVER PALANCA DE MANDO LEVA DI COMANDO
2	4FF	75 498 373		AV ϕ 6,1 - LON 70	**TIGE DE COMMANDE** SCHALTSTANGE CONTROL ROD VARILLA DE MANDO ASTA DI COMANDO
3	4CA	95 569 007	1	CENT - 6 ϕ 3,5	–
4	4CA	95 569 008	1	AR - 2 ϕ 3,5	–
5	3GX	5 431 636	1		**PALIER** LAGERUNGSPLATTE BEARING PLATE SOPORTE SUPPORTO
6	3GX	5 428 325	1		**CHAPEAU DE PALIER** DECKEL BEARING COVER TAPA DEL SOPORTE COPERCHIO SUPPORTO
7	4CA	95 569 006	1	INF	**PLAQUE** PLATTE PLATE PLACA PIASTRA
8	4CA	95 568 840	1	CC - LON 160 - 4ϕ10	–
9	4CA	95 568 839	1	SUP-LON 160 - 4ϕ10	–
10	4FF	95 545 007	2	ϕ 14,7 - LON 10,3	**CANON DE GUIDAGE** FUEHRUNGSSTUECK GUIDING PIECE PIEZA DE GUIA PEZZO GUIDA
11	3GX	GX 20 236 01 A	1		**MANCHON** MUFFE SLEEVE MANGUITO MANICOTTO
12	4CA	95 568 841	1		**CONSOLE** KONSOLE CONSOLE CONSOLA MENSOLA
13	4CA	95 569 009	1		**RESSORT** FEDER SPRING MUELLE MOLLA
14	9SM	22 421 019	1		**GOUPILLE** PASSS-STIFT PIN GRUPILLA COPIGLIA
15	9CA	79 03 067 123	4	ϕ 3,5 - «MÉCANINDUS»	–
16	9CA	79 03 067 094	4	ϕ 2,5 - «MÉCANINDUS»	–
17	9GX	79 03 101 283	8	TH 5 x 12	**VIS** SCHRAUBE SCREW TORNILLO VITE
18	9TT	23 707 019	8	TH 7 x 1,00 - 28	–
19	9GX	22 541 019	1	15 x 8,5 x 2	**RONDELLE** SCHEIBE WASHER ARANDELA RONDELLA
20	9AA	79 03 158 027	6		–
21	9CA	79 03 058 040	8	CO 7,2 x 22 x 1,4	–
22	9TT	79 03 032 006	2	HE 5 x 0,80	**ÉCROU** MUTTER NUT TUERCA DADO
23	7TT	26 158 209	4		–

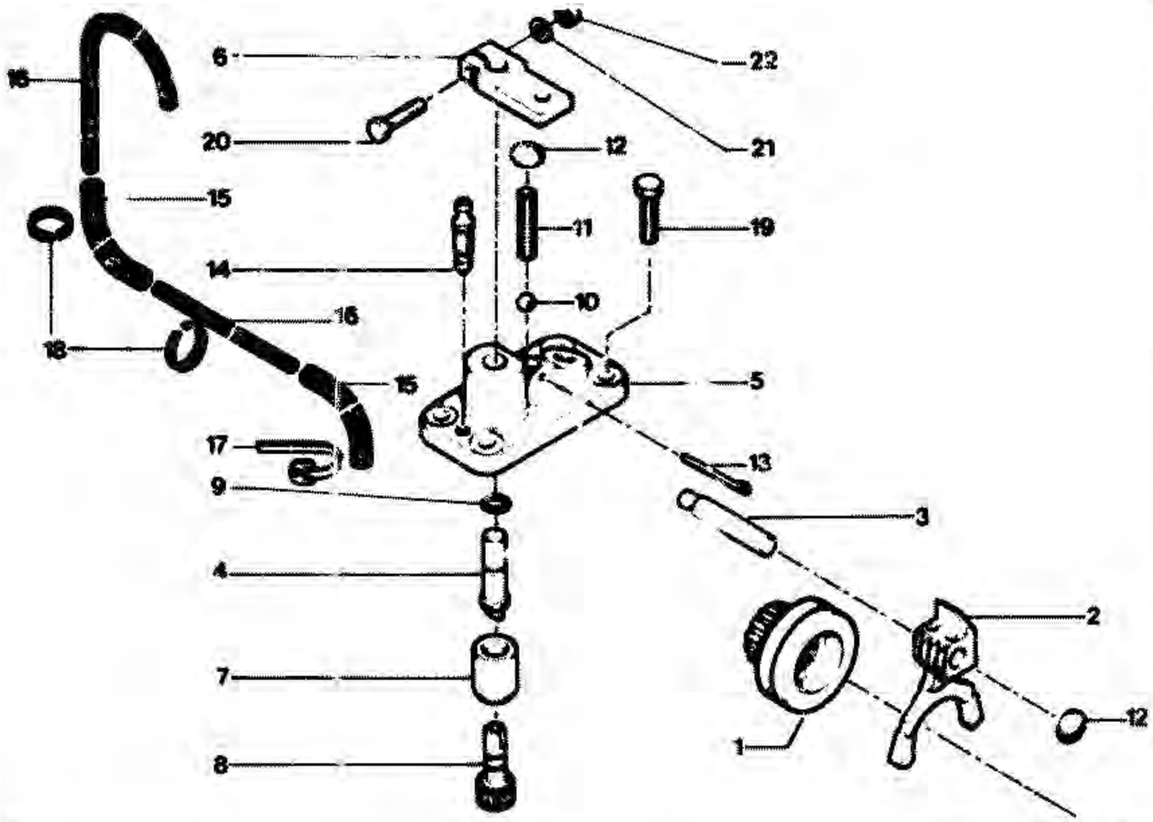
CRABOT – AXES ET FOURCHETTE
DIFFERENTIALSCHALTGABEL
DIFFERENTIAL COUPLING FORK
EJES Y HORQUILLA DE DIFERENCIAL
PERNI E FORCELLA DIFFERENZIALE

06/82



I	NUMEROS		K	4 x 4	DESIGNATIONS
1	4FF	75 498 339	1		**CRABOT BALADEUR** SCHIEBEMUFFE SLIDING SLEEVE DESPLAZABLE SCORREVOLE
2	4FF	75 498 340	1		**FOURCHETTE** GABEL FORK HORQUILLA FORCELLA
3	4FF	75 498 341	1		**AXE** BOLZEN PIN EJE PERNO
4	4FF	75 498 343	1		—
5	4FF	75 498 342	1	▶ 6/81	**SUPPORT** HALTERUNG BRACKET SOPORTE SUPPORTO
	4CA	95 570 290	1	6/81 ▶	—
6	4FF	75 498 344	1		**LEVIER CDE DE CRABOT** SCHALTHEBEL COUPLING LEVER PALANCA MANDO LEVA COMANDO
7	4FF	75 498 346	1		**BAGUE** BUECHSE BUSH CASQUILLO BOCCOLA
8	4FF	75 498 347	1	CDE	**PIGNON** RITZEL PINION PINON INGRANAGGIO
9	9TT	24 822 009	1		**JOINT TORIQUE** DICHTRING SEALING RING JUNTA TORICA GOMMINO
10	9RB	24 113 009	1	ϕ 7,5 ▶ 6/81	**BILLE** KUGEL BALL BOLA SFERA
11	1AM	AM 334 11	1	▶ 6/81	**RESSORT** FEDER SPRING MUELLE MOLLA
12	9TT	24 797 009	2		**BOUCHON** STOPFEN PLUG TAPON TAPPO
13	9BF	22 608 019	1	▶ 6/81	**GOUPILLE** PASSSTIFT PIN GRUPILLA COPIGLIA
14	4AA	AZ 453 123	1		**VIS DE PURGE** ENTLUEFTUNGSSCHRAUBE DRAIN SCREW TORNILLO DE PURGA VITE DI SFIATO
15	6AA	26 231 689	2	CC - ϕ 5 x 12 - LON 80	**TUBE** ROHR PIPE TUBO TUBO
16	6CA	26 230 399	2	ϕ 4 x 6 - «RILSAN»	—

133	**CRABOT – AXES ET FOURCHETTE (Suite)** DIFFERENTIALSCHALTGABEL (Forts.) DIFFERENTIAL COUPLING FORK (Cont.) EJES Y HORQUILLA DE DIFERENCIAL (Cont.) PERNI E FORCELLA DIFFERENZIALE (Cont.)	08/82	21	9AA	79 03 058 029	1		**RONDELLE** SCHEIBE WASHER ARANDELA RONDELLA
4–341–40			22	98F	79 03 032 009	1	HE 6 x 1,00	**ECROU** MUTTER NUT TUERCA DADO
E–15 I								



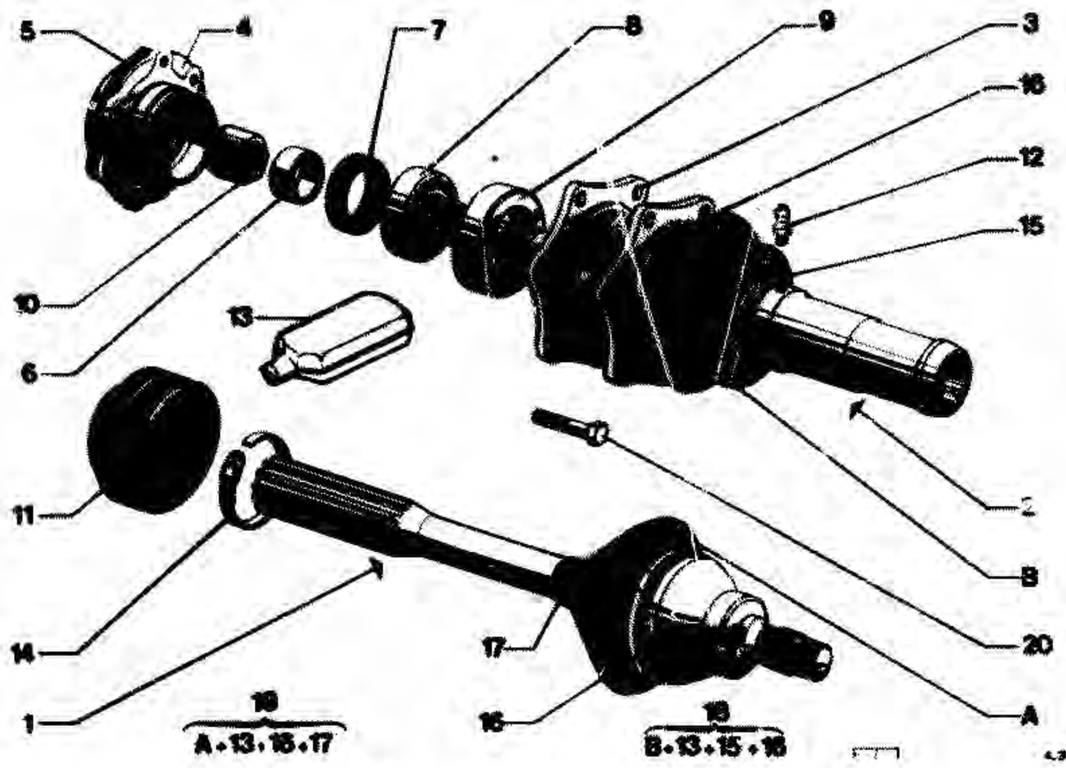
133 (03/80) 4 - 341 - 40

I	NUMEROS		K	4 x 4	DESIGNATIONS
17	3TT	79 03 083 143	1	LON 240	**COLLIER** SCHELLE FASTENING STRIP COLLAR FACCETTA
18	5AM	26 142 199	1	LON 160	–
19	9GX	23 720 019	4	TH 7 x 1,00 - 25	**VIS** SCHRAUBE SCREW TORNILLO VITE
20	9MA	24 325 039	1	Th 6 x 1,00 - 25	–

133
4–373–10
E–14

TRANSMISSIONS AVANT
GELENKWELLEN
DRIVESHAFTS
TRANSMISIONES
TRASMISSIONI

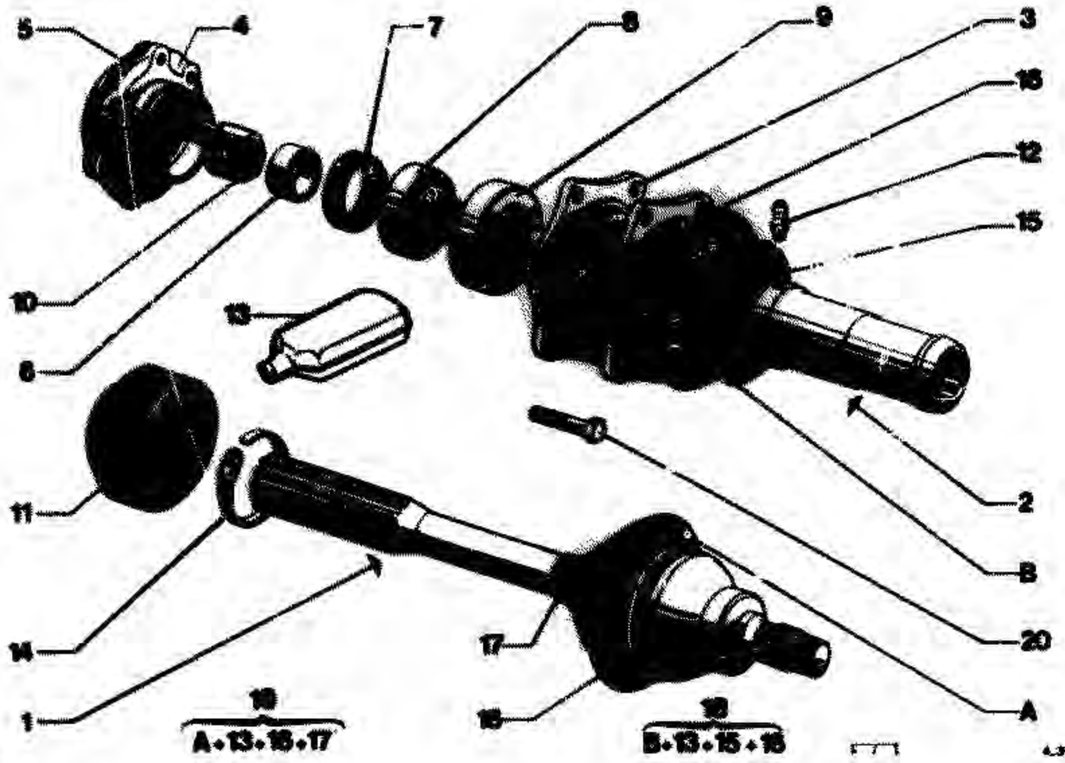
06/82



I	NUMEROS		K	4 x 2 4 x 4	DESIGNATIONS
1	4AA	*5 488 989* RP 75 525 808	2	9/79 ► RMP *5 409 703*	**TRANSMISSION COTÉ ROUE** GELENKWELLE, RADSEITE DRIVESHAFT, WHEEL SIDE TRANSMISION, LADO RUEDA TRASMISSIONE, LATO RUOTA
	4FF	75 498 216	2	4 x 4	–
2	4AA	75 516 490	2	4/80 ► RMP *5 409 704* ►*6/79* *5 488 993* *6/79*►*4/80*	**TRANSMISSION, COTÉ BV** GELENKWELLE, GETRIEBESEITE DRIVESHAFT, GEAR-BOX SIDE TRANSMISION, LADO CAJA VEL. TRASMISSIONE, LATO S.C.

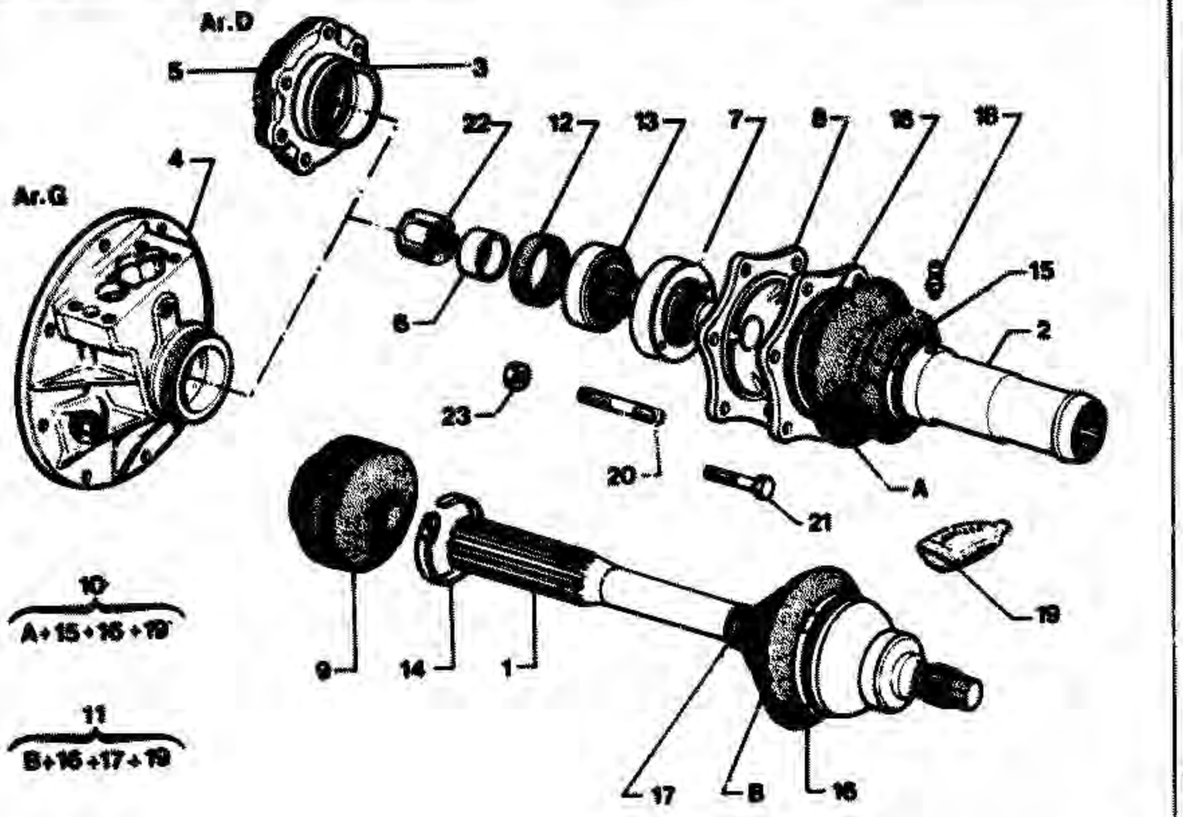
I	NUMEROS		K	4 x 2 4 x 4	DESIGNATIONS
3	4AM	AM 371 94 A	2	LON 156	**ARBRE** WELLE SHAFT ARBOL ALBERO
4	4AM	AM 371 3	1	G	**PALIER** LAGER BEARING SOPORTE SUPPORTO
	4AM	AM 371 3 B	2	G - 4 x 4	–
	4AM	AM 371 3 A	1	D	–
	4AM	AM 371 3 C	2	D - 4 x 4	–
5	1AM	AM 371 86 A	2		**JOINT DE PALIER** LAGERDICHTUNG BEARING JOINT JUNTA DE SOPORTE GUARNIZIONE DEL SUPPORTO
6	4AM	AM 371 92	2	25 x 31 x 11	**ENTRETOISE** ABSTANDSBUECHSE DISTANCE BUSH SEPARADOR DISTANZIALE
7	4TT	ZC 9 612 644 U	2	31 x 42 x 8	**BAGUE D'ÉTANCHÉITÉ** DICHTHUELSE SEALING BUSH CASQUILLO DE ESTANQUEIDAD BUCCOLA DI TENUTA
8	1AM	79 03 090 190	2	25 x 52 x 15	**ROULEMENT A BILLES** KUEGELLAGER BALL BEARING RODAMIENTO DE BOLAS CUSCINETTO A SFERE
9	4GX	GX 09 153 01 A	2	ϕ 61 x 1,50	**ÉCROU** MUTTER NUT TUERCA DADO
10	4CA	95 498 712	2	HE 25 x 1,50 10/79 ► RMP *AM 371 96 A*	–
11	4AA	A 372 88 A	2		**GAINE** DICHTSTULPEN DUST COVER GUARDA-POLVO PARAPOLVERE
	4RB	5 506 772	4	4 x 4	–
12	4TT	ZC 9 617 257 U	2	ϕ 7 x 1,00	**GRAISSEUR** SCHMIERNIPPEL LUBRICATOR ENGRASADOR INGRASSATORE
13	4GX	75 530 215	?	80 grs	**BERLINGOT** SCHMIERFETT GREASE GRASA GRASSA

TRANSMISSIONS AVANT (Suite)
GELENKWELLEN (Forts.)
DRIVESHAFTS (Cont.)
TRANSMISIONES (Cont.)
TRASMISSIONI (Cont.)



I	NUMEROS		K	4 x 2 4 x 4	DESIGNATIONS
14	2BF	22 862 029	2	LON 360	**COLLIER** SCHELLE COLLAR COLLAR COLLARE
15	3TT	ZC 9 614 000 U	2	LON 474	–
16	4TT	*79 03 083 147* RP 79 03 083 155	4	LON 765	–
17	3TT	26 140 119	2	LON 240	–
18	4RB	95 532 947	2	ENS	**ÉTANCHÉITÉ COTÉ BV** DICHTKAPPE, GETRIEBESEITE SEALING CAP, GEARBOX SIDE ESTANQUEIDAD LADO CAJA VEL. TENUTA LATO S.C.
19	4AA	95 432 941	2	ENS	**ÉTANCHÉITÉ COTÉ ROUE** DICHTKAPPE (RADSEITE) SEALING CAP (WHEEL SIDE) ESTANQUEIDAD (LADO RUEDA) TENUTA (LATO RUOTA)
	4RS	95 532 946	4	ENS - 4 x 4	–
20	4GX	75 527 610	12	TH 9 x 1,25 - 26 10/72 ▶	**VIS** SCHRAUBE SCREW TORNILLO VITE

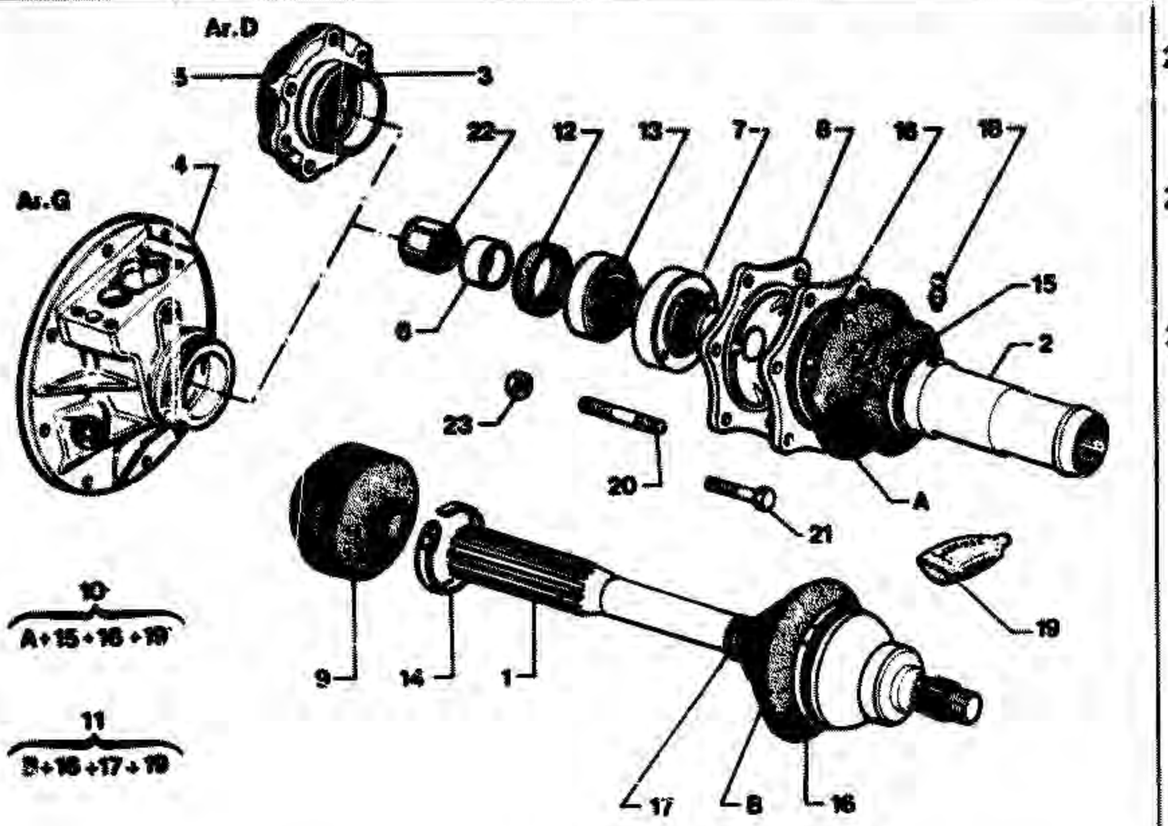
TRANSMISSIONS ARRIERE
GELENKWELLEN, HINTER
DRIVESHAFTS, REAR
TRANSMISIONES TRAS.
TRASMISSIONI POST.



I	NUMEROS		K	4 x 4	DESIGNATIONS
1	4FF	75 498 216	2		**TRANSMISSION COTÉ ROUE** GELENKWELLE, RADSEITE DRIVESHAFT, WHEEL SIDE TRANSMISON, LADO RUEDA TRASMISSIONE, LATO RUOTA
2	4AA	5 498 997 RP 75 516 490	2	► 4/80	**TRANSMISSION COTÉ PONT** GELENKWELLE, DIFFER.-SEITE DRIVESHAFT, DIFFER. SIDE TRANSMISION, LADO PUENTO TRASMISSIONE, LATO PONTE
	4AZ	75 516 490	2	4/80 ►	–

3	4FF	75 498 365	1	D	**PALIER** LAGER BEARING SOPORTE SUPPORTO
4	4FF	75 498 333	1	G	**COUVERCLE** DECKEL COVER TAPA COPERCHIO
5	1AM	AM 331 86 A	1	D	**JOINT DE PALIER** LAGERDICHTUNG BEARING JOINT JUNTA DE SOPORTE GUARNIZIONE DEL SUPPORTO
6	4AM	AM 371 92	2		**ENTRETOISE** ABSTANDSSTUECK SPACER SEPARADOR DISTANZIALE
7	4GX	75 527 579	2	ϕ 61 x 1,50	**ÉCROU DE ROULEMENT** MUTTER F. LAGER NUT F. BEARING TUERCA DEL RODAMIENTO DADO PER CUSCINETTO
8	4FF	75 498 331	1	D	**ARBRE DE DIFFÉRENTIEL** DIFFERENTIALWELLE DIFFERENTIAL SHAFT ARBOL DEL DIFERENCIAL ALBERO DIFFERENZIALE
	4FF	75 498 334	1	G	–
9	4RB	5 506 772	2	C C	**GAINE DES ARBRES** HUELLE F. WELLEN SHAFT SHEATH VAINA DE ARBOLES GUAINA PER ALBERI
10	4RB	95 532 947	2	ENS	**GAINE COTÉ PONT** HUELLE, DIFFER.-SEITE SHEATH, DIFFER. SIDE VAINA LADO PUENTE GUAINA LATO PONTE
11	4RB	95 532 946	2	ENS	**GAINE COTÉ ROUE** HUELLE, RADSEITE SHEATH, WHEEL SIDE VAINA LADO RUEDA GUAINA LATO RUOTA
12	4TT	ZC 9 612 644 U	2	31 x 42 x 8	**BAGUE D'ÉTANCHÉITÉ** DICHTHUELSE SEALING BUSH CASQUILLO ESTANQUEIDAD BOCCOLA DI TENUTA
13	1AM	7903 090 190	2	25 x 52 x 15	**ROULEMENT** LAGER BEARING RODAMIENTO CUSCINETTO

TRANSMISSIONS ARRIERE (Suite)
GELENKWELLEN, HINTER (Forts.)
DRIVESHAFTS, REAR (Cont.)
TRANSMISIONES TRAS. (Cont.)
TRASMISSIONI POST. (Cont.)



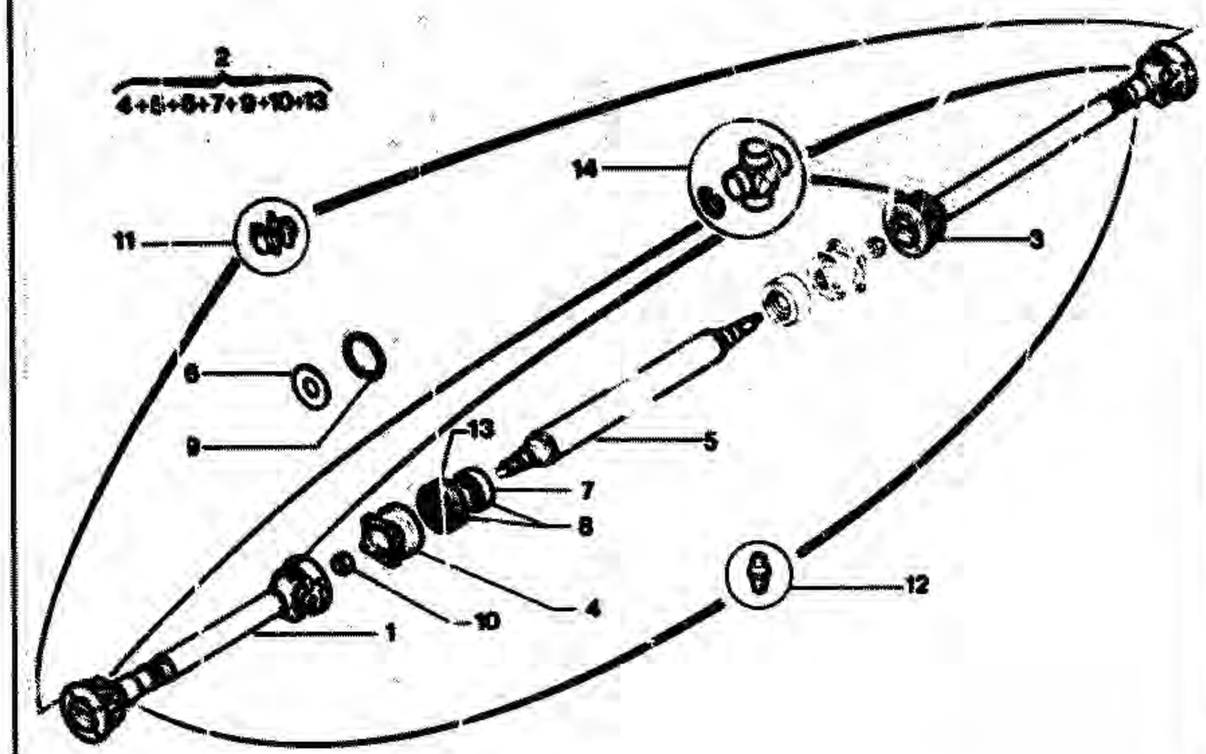
I	NUMEROS		K	4 x 4	DESIGNATIONS
14	98F	22 862 029	2	LON 360	COLLIER SCHELLE COLLAR COLLAR FASCETTA
15	3TT	ZC 9 614 000 U	2	LON 474	–
16	4TT	*79 03 083 147* RP 79 03 083 155	4		–
17	3TT	26 140 119	2		–
18	4TT	ZC 9 617 257 U	2		GRAISSEUR SCHMIERNIPPEL GREASE NIPPLE ENGRASADOR INGRASSATORE
19	4GX	75 530 215	?	80 grs	BERLINGOT DE GRAISSE SCHMIERFETT GREASE GRASA GRASSA
20	4GX	5 420 020	4	ϕ 9 x 1,25 - 44	GOUJON STEHBOLZEN STUD ESPARRAGO PRIGIONIERO
21	4GX	75 527 610	8		VIS SCHRAUBE SCREW TORNILLO VITE
22	4AM	*AM 371 96 A* RP 95 498 712	2	HE 25 x 1,50	ÉCROU MUTTER NUT TUERCA DADO
23	9DA	25 413 019	4	HE 9 x 1,25	–

133

4-373-30

E-10↓

TRANSMISSION INTERMEDIAIRE
ZWISCHENGELENKWELLE
INTERMEDIATE DRIVESHAFT
TRANSMISION INTERMEDIA
TRASMISSIONE INTERMEDIA



133 [93/01] 4-373-30

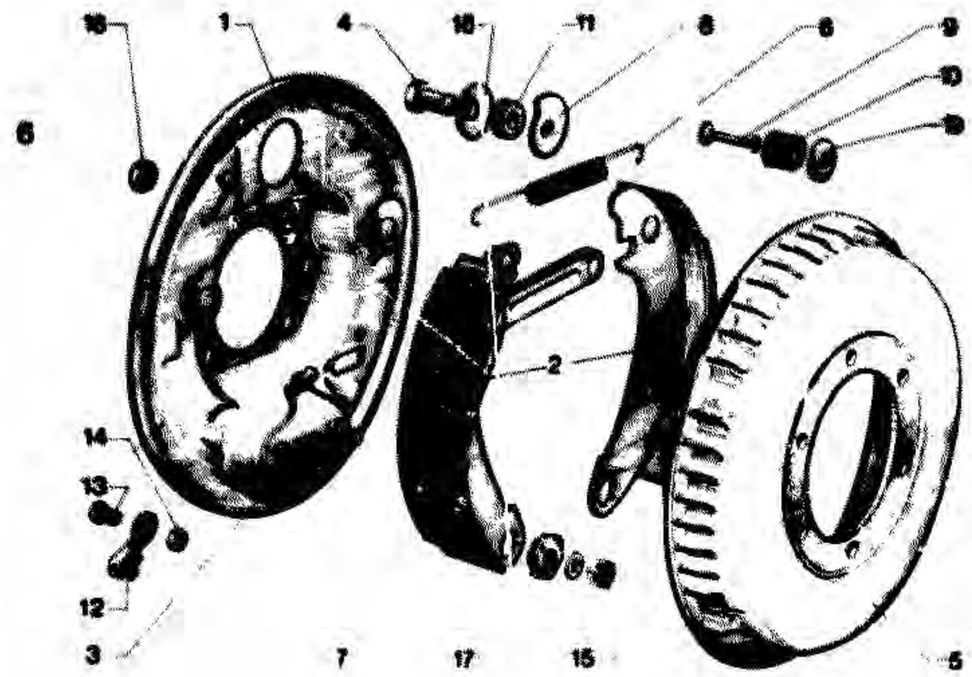
I	NUMEROS		K	4 x 4	DESIGNATIONS
1	4FF	75 498 207	1	AV - LON 465	**TRANSMISSION** GELENKWELLE DRIVESHAFT TRANSMISION TRASMISSIONE
2	4FF	75 498 213	1	CENT - LON 767	–
3	4FF	75 498 215	1	AR - LON 615	–
4	4FF	95 498 599	2	ϕ 85	**BRIDE D'ACCOUPLEMENT** KUPPLUNGSFLANSCH COUPLING FLANGE BRIDA DE ACOPLAMIENTO FLANGIA DI ACCOPPIAMENTO
5	4FF	95 498 602	1	CENT	**ARBRE** WELLE SHAFT ARBOL ALBERO
6	4FF	75 498 212	2	ϕ EXT 67,5 ϕ INT 31	**RONDELLE DE RÉGLAGE** EINSTELLSCHEIBE ADJUSTING SHIM ARANDELA DE AJUSTE RONDELLA DI REGOLAZIONE
7	4AA	7903 090 190	2	25 x 52 x 15	**ROULEMENT- FOURRURE** KUGELLAGER M. HUELLE BALL BEARING W. SHEATH RODAMIENTO - VAINA CUSCINETTO A SFERE - GUAINA
8	4FF	75 498 209	2	ENS - NFP	–
9	4FF	75 498 214	1		**CIRCLIP** SICHERUNGSRING CIRCLIP ANILLO DE RETENCION ARRESTO ELASTICO
10	1FF	75 498 280	2		**ÉCROU DE BRIDE** MUTTER F. FLANSCH FLANGE NUT TUERCA DE BRIDA DADO PER FLANGIA
11	4FF	75 498 208	16		**VIS** SCHRAUBE SCREW TORNILLO VITE
12	4TT	ZC 9 617 257 U	2		**GRAISSEUR** SCHMIERNIPPEL GREASE NIPPLE ENGRASADOR INGRASSATORE
13	4FF	75 498 210	2		**FOURRURE** HUELLE SHEATH VAINA GUAINA
14	4FF	95 563 152	4	ENS	**CROISILLON COMPLET** KOMPLETTES KREUZSTUECK COMPLETE CROSSHEAD CRUCETA COMPLETA CROCIERA COMPLETA

133

4-451-10

E-09 J

FREINS AVANT
VORDERRADBREMSEN
FRONT BRAKES
FRENOS DELANTEROS
FRENI ANTERIORI



133

4-451-10

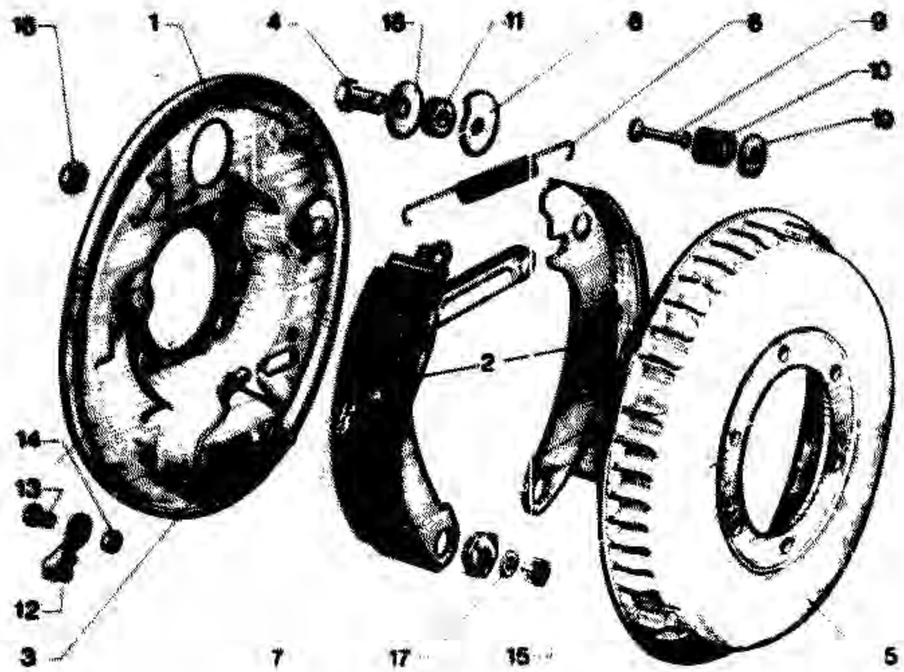
I	NUMEROS		K	▶ 7/77	DESIGNATIONS
1	4AM	AM 451 01 H	1	G	**PLATEAU** BREMSTRAGPLATTE BACKPLATE PLATO PIATTO PORTACEPPI
	4AM	AM 451 01 I	1	D	–
2	4AM	AM 451 016 A	1		**JEU DE 4 SEGMENTS** SATZ VON 4 BREMSBACKEN FOUR-SHOE SET JUEGO DE 4 SEGMENTOS SERIE DI 4 CEPPI
3	4AM	AM 451 2	4	ϕ 7 x 100 - LON 37	**AXE** LAGERBOLZEN ANCHOR PIN EJE PERNO
4	4AM	AM 451 3 A	4	TH 9 - LON 23	–
5	4AM	AM 451 6 A	2	ϕ INT 220,6 - ϕ 9,75	**TAMBOUR** BREMSTROMMEL DRUM TAMBOR TAMBURO
6	4AM	AM 451 14	2	20 SPIR.	**RESSORT** FEDER SPRING MUELLE MOLLA
7	4AM	AM 451 15	4	H 7,7	**EXCENTRIQUE** EINSTELLEXZENTER ECCENTRIC EXCENTRICA ECCENTRICO
8	4AA	A 451 16	4		**CAME DE REGLAGE** EINSTELLNOCKEN ADJUSTING CAM LEVA DE REGLAJE CAMMA DI REGOLAZIONE
9	4AM	AM 451 83	4	LON 35	**TIGE** FUEHRUNGSBOLZEN ROD VARILLA ASTINA
10	4AA	A 451 85	4	ϕ 18	**RESSORT** FEDER SPRING MUELLE MOLLA
11	4AM	AM 451 86 A	4	E 17,4	**ENTRETOISE** ABSTANDSSTUECK SPACER SEPARADOR DISTANZIALE
12	4AA	A 454 18	1	G	**ARRET DE GAINE** FANGSTUECK F. BREMSZUG SHEATH STOP RETEN DE VAINA FERMAGUAINA
	4AA	A 454 18 A	1	D	–
13	9BF	23 678 009	2	TH 8 x 10	**VIS** SCHRAUBE SCREW TORNILLO VITE
14	9TT	25 220 019	2	HE 6 x 100	**ECROU** MUTTER NUT TUERCA DADO
15	9TT	ZD 9 249 400 U	4	HE 7 x 100	–
16	4TT	ZC 9 615 030 U	12	HE 9 x 125	–

133

4-451-10

E-08 ↓

FREINS AVANT (Suite)
VORDERRADBREMSEN (Forts.)
FRONT BRAKES (Cont.)
FRENOS DELANTEROS (Cont.)
FRENI ANTERIORI (Cont.)



133 4-451-10

I	NUMEROS		K	▶ 7/77	DESIGNATIONS
17	9TT	22 482 019	8	ϕ 7,5 x 16	**RONDELLE** SCHEIBE WASHER ARANDELA RONDELLA
18	4TT	26 190 519	8	ϕ 9,5 x 27	–
19		ZC 9 438 157 U	4	INT 19	**CALOTTE** HALTEBLE CAP CAZOLETA CALOTTINA

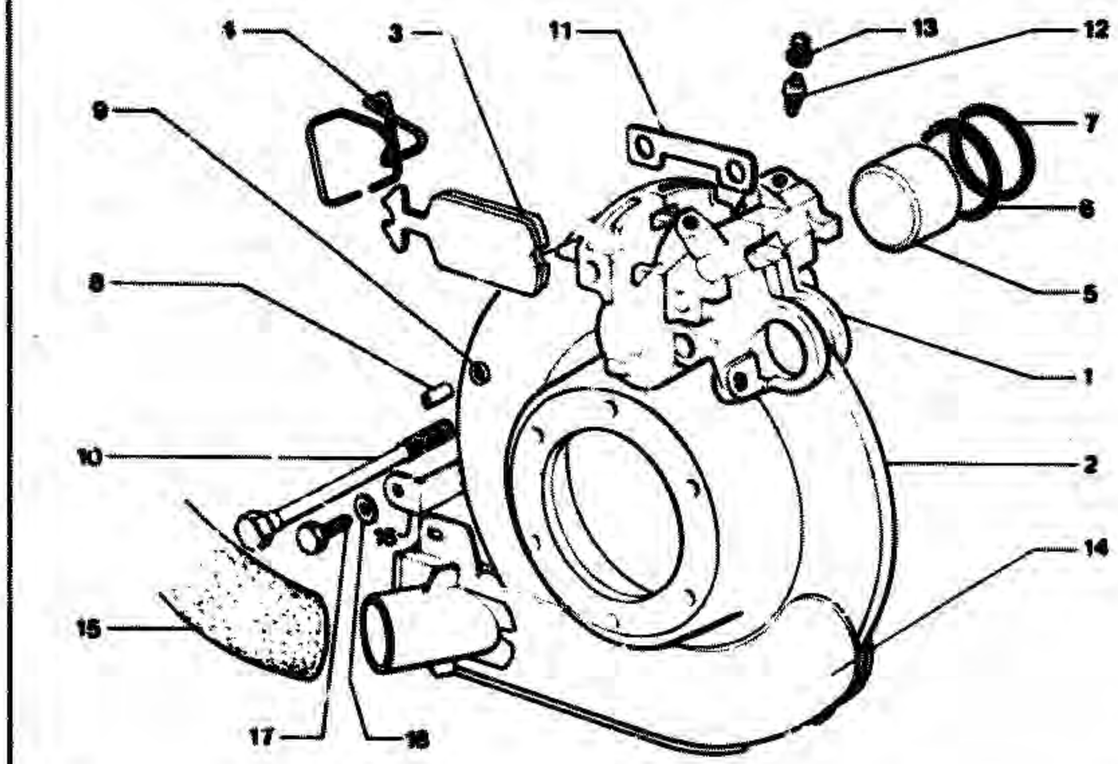
2	4AM	AM 451 233 A	1	(USA) 7/69 ▶ 1/72 SAFF - F 604 GG NFP	**PIECES SPÉCIALES** SPEZIALTEILE SPECIAL PARTS PIEZAS ESPECIALES PEZZI SPECIALI **JEU DE 4 SEGMENTS** SATZ VON 4 BREMSBACKEN FOUR-SHOE SET JUEGO DE 4 SEGMENTOS SERIE DI 4 CEPPI

133

4–451–20

E –07 ↓

FREINS AVANT
VORDERRADBREMSEN
FRONT BRAKES
FRENOS DELANTEROS
FRENI ANTERIORI



133

4-451-20

I	NUMEROS	K	7/77 ►	DESIGNATIONS

ATTENTION : «MIN.» (MINÉRAL) REPERE VERT ET BLANC
ACHTUNG : «MIN. (MINERALISCH) GRUENE ODER WEISSE MARKIERUNG
CAUTION : MIN. (MINERAL) GREEN OR WHITE MARKING
CUIDADO : MIN. (MINERAL) MARCA VERDE O BLANCA
ATTENZIONE : MIN. (MINERALE) SEGNO VERDE O BIANCO

1	4AY	75 515 980	2	►7/78	**ÉTRIER COMPLET** TRAGGEHAEUSE, KOMPLETT COMPLETE SUPPORT HOUSING PINZA COMPLETA PINZA COMPLETA
	4AY	95 535 826	2	7/78 ►	–

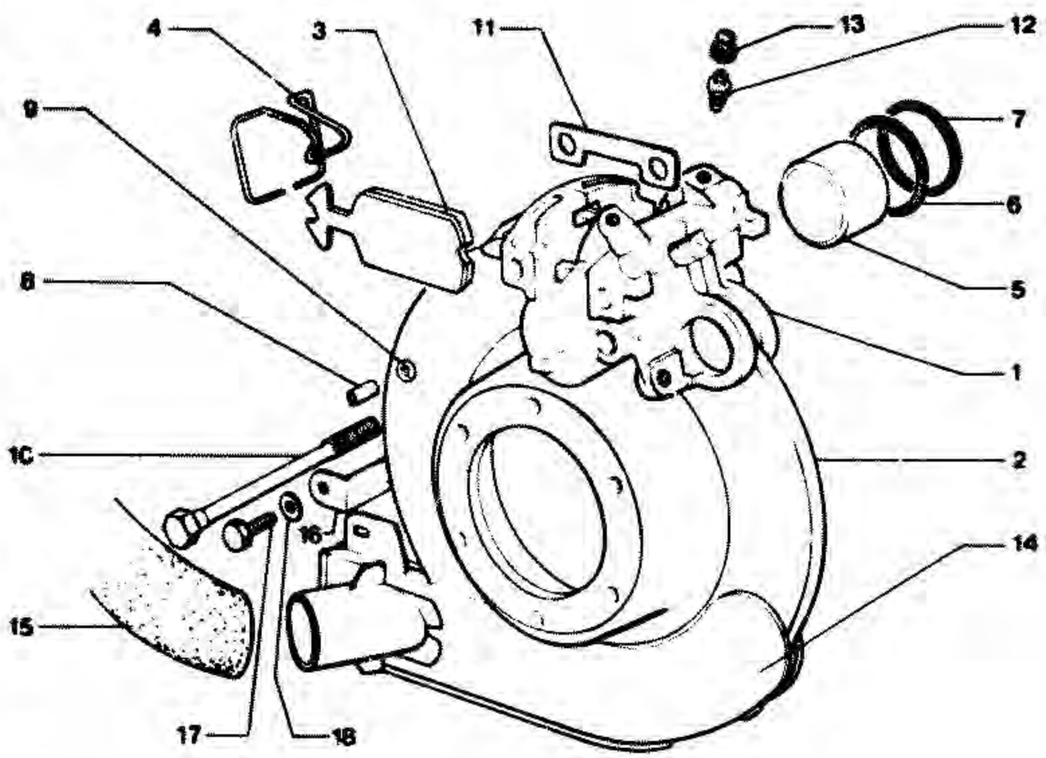
2	4AM	AM 451 23	2	ϕ 244	**DISQUE** BREMSSCHEIBE DISC DISCO DISCO
3	4AY	75 516 219	1	«FERODO» 4 x 2	**JEU DE 4 PLAQUETTES** SATZ VON 4 BREMSSCHUHEN FOUR-PAD SET JUEGO DE 4 PLAQUETAS SERIE DI 4 PLACCHETTE
	4AY	75 516 220	1	«FRENDO» 4 x 2	–
	4FF	95 542 661	1	«FERODO» 4 x 4	–
4	4AZ	5 420 183	2		**RESSORT** FEDER SPRING MUELLE MOLLA
5	4GX	GX 25 266 01 A	4	ϕ 42 - H 27	**PISTON** DRUCKKOLBEN PISTON PISTON PISTONE
6	4AZ	5 403 207	4	42 x 47 x 2,5	**JOINT** DICHTUNG SEALING JUNTA GUARNIZIONE
7	4AZ	5 403 208	4	40,8 x 47 x 2,8	**PARE-POUSSIERE** STAUBFANG DUST EXCLUDING RING ANILLO GUARDAPOLVO ANELLO PARAPOLVERE
8	4GX	5 405 104	2		**TUBE DE POSITIONNEMENT** ZENTRIERHUELSE LOCATING BUSH TUBO DE POSICIONADO TUBETTO DI POSIZIONAMENTO
9	9TT	24 822 009	2	7,2 x 11 x 1,9	**JOINT TORIQUE** DICHTRING RING SEAL JUNTA TORICA GOMMINO
10	4AM	5 420 264	4	TH 10 x 1,50 - 139	**VIS** SCHRAUBE SCREW TORNILLO VITE
11	4AM	5 420 184	?		**CALE DE RÉGLAGE** EINSTELLSCHEIBE ADJUSTING SHIM SUPLEMENTO DE REGLAJE SPESSORE DI REGOLAZIONE
12	4AY	75 485 818	2	ϕ 10 x 1,00	**VIS DE PURGE** ENTLUEFTUNGSSCHRAUBE DRAIN SCREW TORNILLO DE PURGA VITE SPURGO
	1MA	75 468 367	2	ϕ 8 x 1,26 - 4 x 4	–
13	1MA	75 434 307	2		**CAPUCHON** DICHTKAPPE SEALING CAP CAPUCHON CAPPUCCIO

133

4–451–20

E–06 ↓

FREINS AVANT (Suite)
VORDERRADBREMSEN (Forts.)
FRONT BRAKES (Cont.)
FRENOS DELANTEROS (Cont.)
FRENI ANTERIORI (Cont.)



133

I	NUMEROS		K	7/77 ▶	DESIGNATIONS
14	4AM	AM 452 80	1	G	**GOULOTTE** LUFTFUEHRUNG DUCT CONDUCTO CONDOTTO
	4AM	AM 452 81	1	D	–
15	4AM	*AM 452 91*	2	ϕ INT 80 - LON 230	**CONDUIT** LEITUNG DUCT CONDUCTO CONDOTTO
		RP 95 547 230			
	4CA	95 547 230	2	4 x 4	–
16	4AM	AM 452 96	2	1 ϕ 10 - ϕ 5 x 0,75	**PATTE DE GOULOTTE** LASCHE F. LUFTFUEHRUNG DUCT BRACKET PATA DE CONDUCTO STAFFA PER CONDOTTO
17	9TT	7903 101 282	2	TH 5 x 14	**VIS** SCHRAUBE SCREW TORNILLO VITE
18	9AA	22 903 019	2	CO ϕ 5	**RONDELLE** SCHEIBE WASHER ARANDELA RONDELLA

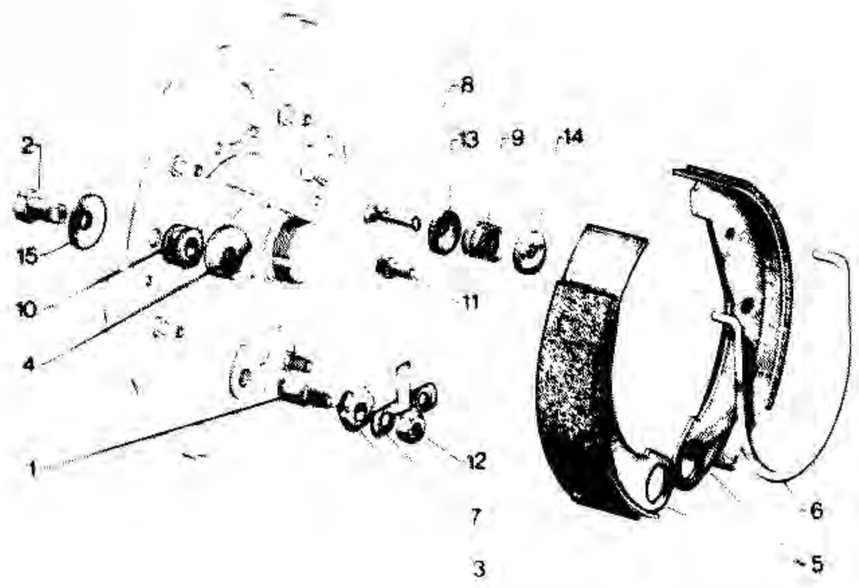
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4-451-30

E-05 ↓

09/82

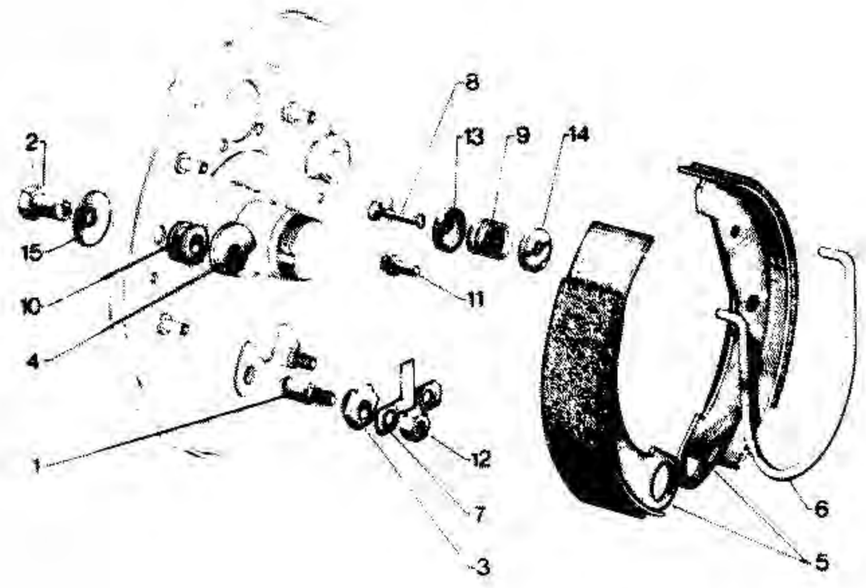
FREINS ARRIERE
HINTERRADBREMSEN
REAR BRAKES
FRENOS TRASEROS
FRENI POSTERIORI



133 4-451-30

I	NUMEROS		K	4 x 2	DESIGNATIONS
1	4AA AZ	451 202 A	4	ϕ 7 x 100 - LON 28	**AXE** BOLZEN PIN EJE PERNO
2	4AA A	451 3	4	TH 19	—
3	4AA A	451 15 C	4	H 6,7	**EXCENTRIQUE** EXZENTER ECCENTRIC EXCENTRICA ECCENTRICA
4	4AA A	451 16	4		**CAME DE RÉGLAGE** EINSTELLNOCKEN ADJUSTING CAM LEVA DE REGLAJE CAMMA DI REGOLAZIONE
5	4AM	AM 451 018 A	1	RMP 7/77▶	**JEU DE 4 SEGMENTS** SATZ VON 4 BREMSBACKEN FOUR-SHOE SET JUEGO DE 4 SEGMENTOS SERIE DI 4 CEPPI
6	4AM	AM 451 21 A	2	ϕ 5,5	**RESSORT** FEDER SPRING MUELLE MOLLA
7	4AM	AZ 451 65	2	2 ϕ 8	**ARRETOIR** SICHERUNGSBLECH LOCKPLATE RETEN ARRESTO
8	4AA	A 451 83	4	LON 35	**TIGE** FUEHRUNGSBOLZEN ROD VARILLA ASTINA
9	4AA	A 451 85	4	ϕ 18	**RESSORT** FEDER SPRING MUELLE MOLLA
10	4AA	A 451 86	4	ϕ 9 - H 10	**ENTRETOISE** ABSTANDSSTUECK SPACER SEPARADOR DISTANZIALE
11	4AA	A 451 87	8	LON 24	**COLONNETTE** STUETZBOLZEN STUD ESPARRAGO COLONNETTA
12	9TT	25 241 009	4	HE 7 x 1,00	**ÉCROU** MUTTER NUT TUERCA DADO
13	4TT	*ZC 9 438 155 U* RP ZC 9 438 157 U	4	ϕ INT 19	**CUVETTE** TELLER CUP CUBETA SCODELLINO
14	4TT	ZC 9 438 157 U	4	ϕ INT 19	**CALOTTE** HALTEBLECH CAP CAZOLETTA CALOTTINA
15	4TT	26 190 519	8	ϕ 9,5 x 27	**RONDELLE** SCHEIBE WASHER ARANDELA RONDELLA

FREINS ARRIERE (Suite)
HINTERRADBREMSEN (Forts.)
REAR BRAKES (Cont.)
FRENOS TRASEROS (Cont.)
FRENI POSTERIORI (Cont.)



133 4-451-30

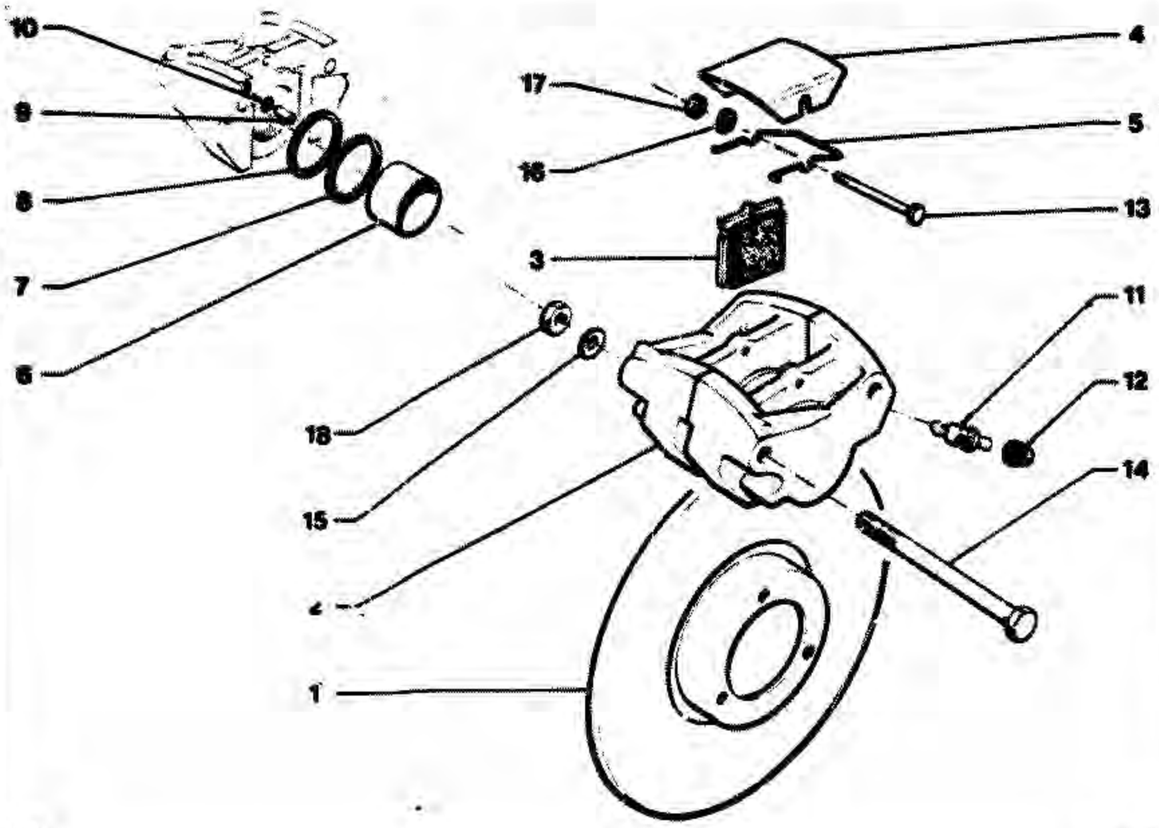
I	NUMEROS		K	4 x 2	DESIGNATIONS
				(USA) 7/69 ▶ 1/72	**PIECES SPÉCIALES** SPEZIALTEILE SPECIAL PARTS PIEZAS ESPECIALES PEZZI SPECIALI
5	4AM	*AM 451 234 A*	1	SAFF - F 604 GG NFP	**JEU DE 4 SEGMENTS** SATZ VON 4 BREMSBACKEN FOUR-SHOE SET JUEGO DE 4 SEGMENTOS SERIE DI 4 CEPPI

133

4–451–40

E –03 ↓

FREINS ARRIERE
HINTERRADBREMSEN
REAR BRAKES
FRENOS TRASEROS
FRENI POSTERIORI



135

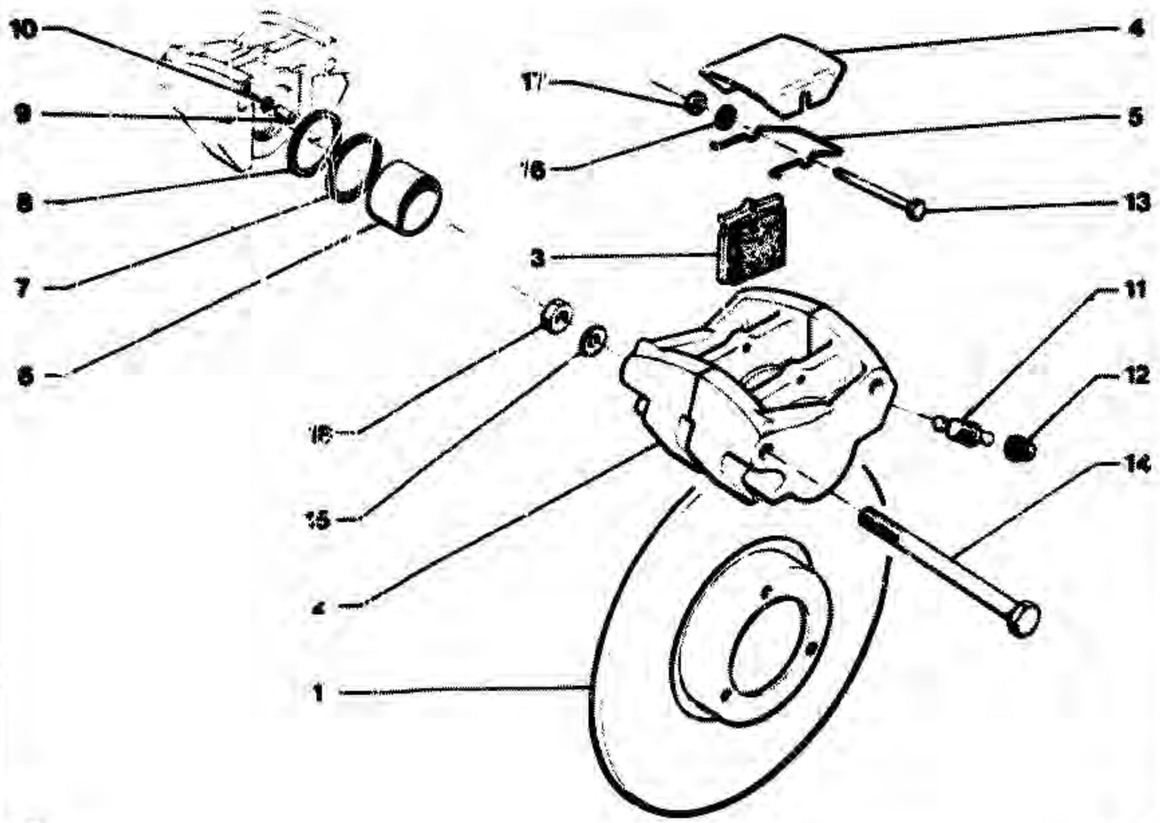
I	NUMEROS		K	4 x 4	DESIGNATIONS
1	4FF	75 498 348	2		DISQUE BREMSSCHEIBE DISC DISCO DISCO
2	4GX	GX 25 128 01 B	2		ÉTRIER COMPLET TRAGGEHAEUSE, KOMPLETT COMPLETE SUPPORT HOUSING PINZA COMPLETA PINZA COMPLETA
3	4FF	95 542 662	1		JEU DE 4 PLAQUETTES AVEC FIL D'USURE SATZ VON 4 BREMSSCHUHEN MIT KABELN SET OF 4 BRAKE PLATES WITH LEADS JUEGO DE 4 PLAQUETAS CON HILOS SERIE DI 4 PATTINI CON CAVETTI
4	4FF	95 498 492	1		TOLE BLECH PANEL CHAPA LAMIERA
5	4GX	GX 25 331 01 B	2		RESSORT FEDER SPRING MUELLE MOLLA
6	4GX	GX 25 104 01 A	4	ϕ 30 - H 28	PISTON DRUCKKOLBEN PISTON PISTON PISTONE
7	4GX	GX 25 103 01 A	4	29,5 x 35,7 x 2,8	JOINT PARE-POUSSIERE DICHTUNG DUST-COVER JUNTA GUARDAPOLVO GUARNIZIONE PARAPOLVERE
8	4GX	GX 25 102 01 A	4	30 x 35 x 2,5	JOINT D'ÉTANCHÉITÉ DICHTUNG SEAL JUNTA GUARNIZIONE
9	4GX	5 405 104	2	LON 14	TUBE ROHR PIPE TUBO TUBO
10	9DA	24 822 009	2	7,2 x 11 x 1,9	JOINT TORIQUE DICHTRING RING SEAL JUNTA TORICA GOMMINO
11	4GX	5 405 106	2		VIS DE PURGE ENTLUEFTUNGSSCHRAUBE DRAIN SCREW TORNILLO DE PURGA VITE SPURGO
12	4GX	5 405 105	2		CAPUCHON DICHTKAPPE SEALING CAP CAPUCHON CAPPUCCIO
13	4GX	GX 25 335 01 A	2	TH 5 x 72	VIS SCHRAUBE SCREW TORNILLO VITE
14	4GX	GX 25 307 01 B	4	TH 9 x 1,25- 127	–

133

4–451–40

E–02 ↓

FREINS ARRIERE (Suite)
HINTERRADBREMSEN (Forts.)
REAR BRAKES (Cont.)
FRENOS TRASEROS (Cont.)
FRENI POSTERIORI (Cont.)

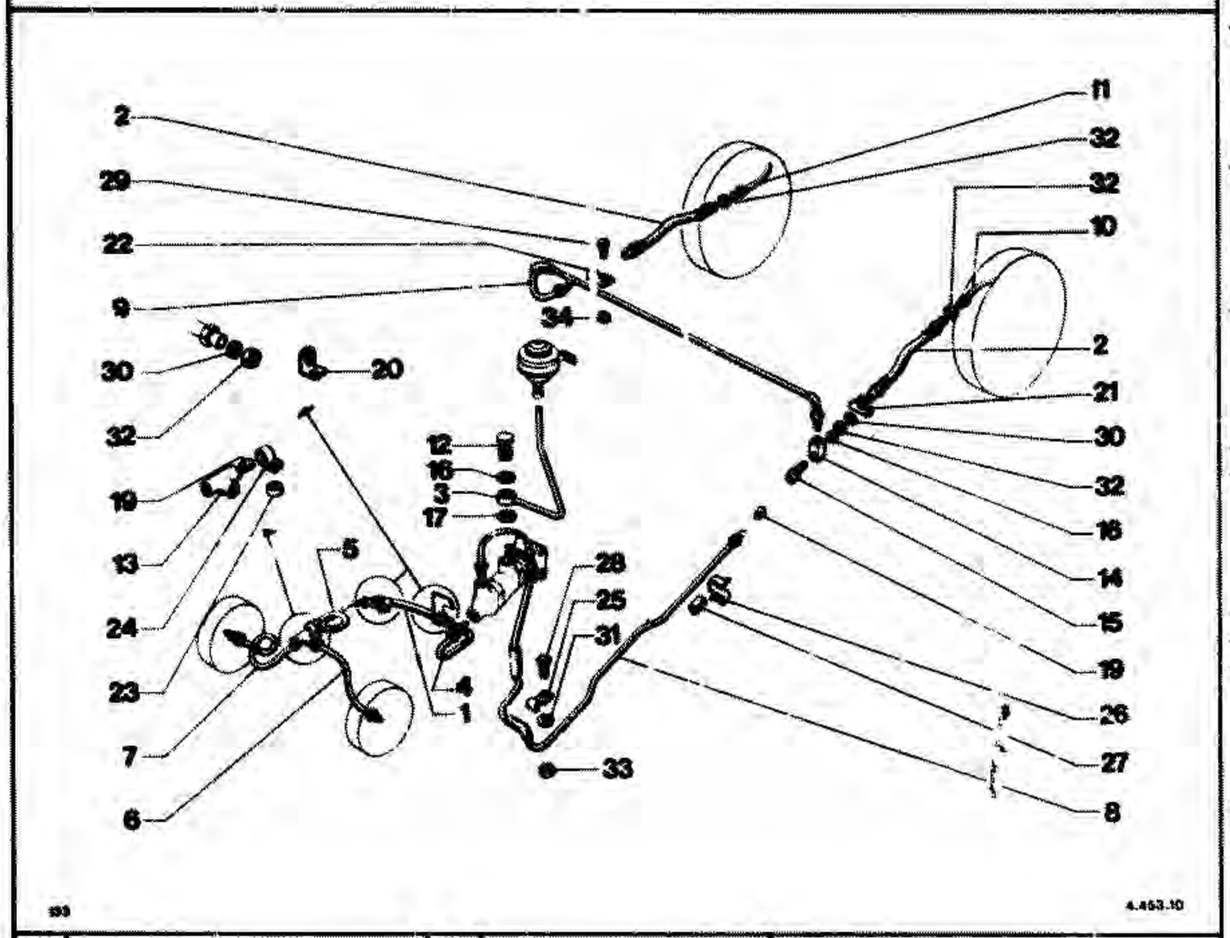


133

I	NUMEROS		K	4 x 4	DESIGNATIONS
15	4GX	ZC 9 619 301 U	4	9 x 20 x 1,6	**RONDELLE A PICOTS** SCHEIBE MIT ZAECKCHEN WASHER WITH POINTS ARANDELA CON PUNTAS RONDELLA A PUNTE
16	9AA	79 03 058 027	4	5 x 12 x 1,2	–
17	9TT	79 03 032 006	2	HE 5 x 0,80	**ÉCROU** MUTTER NUT TUERCA DADO
18	9DA	25 413 019	4	HE 9 x 1,25	–

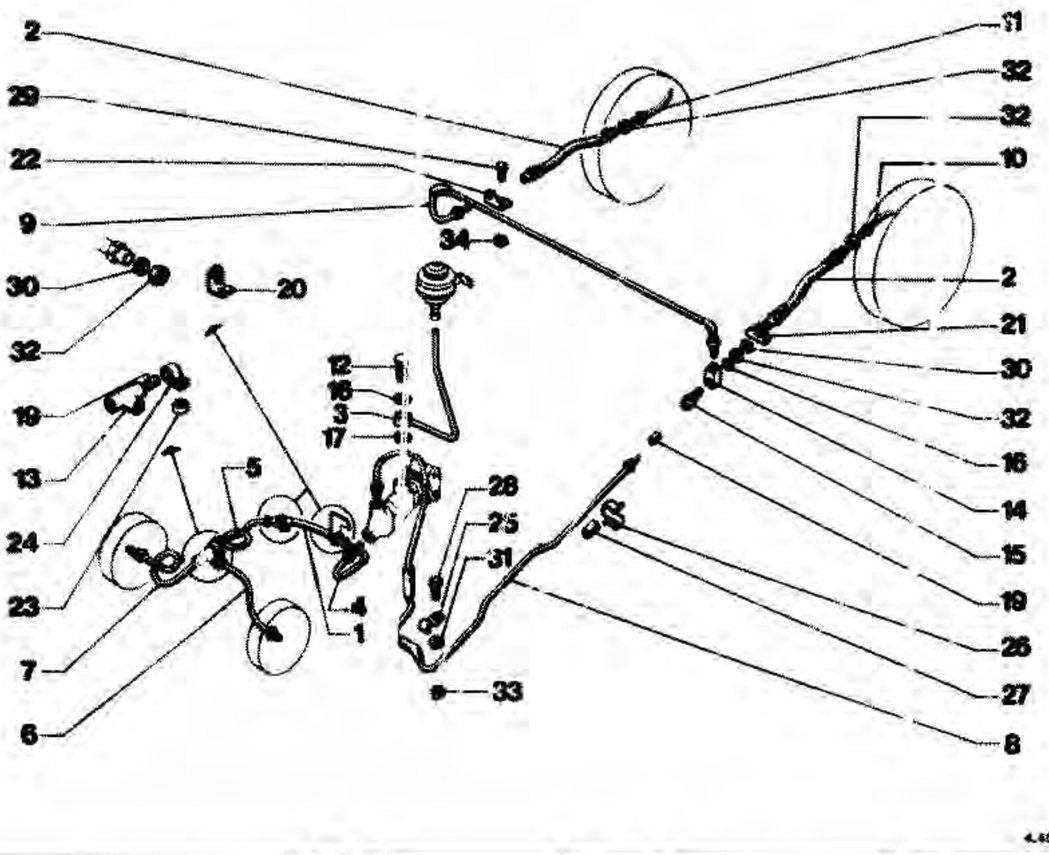
133 — 4-453-10 — E-01

CANALISATIONS DE FREINS
BREMSLEITUNGEN
BRAKE PIPING
TUBOS PARA FRENOS
CANALIZZAZIONI PER FRENI



I	NUMEROS		K	▶ 1/72	DESIGNATIONS
1	4AA	AZ 453 29 B	1	AV - LON 307 ▶ 5/65	**FLEXIBLE** SCHLAUCH HOSE TUBO FLEXIBLE TUBO FLESSIBILE
	4AY	AY 453 29 A	1	AV – LON 255 5/69 ▶	–
2	4AM	AM 453 35	2	AR - LON 304	–
3	4AM	AM 453 195	1	6/69 ▶	**TUBE** ϕ 4,5 ROHR ϕ 4,5 PIPE ϕ 4,5 TUBO ϕ 4,5 TUBO ϕ 4,5
4	4AY	AY 453 57	1	NFP ▶ 5/69	–
	4AY	AYB 453 151 A	1	5/69 ▶	–
5	4AY	AY 453 60 A	1	NFP	–
6	4AK	AK 453 30 A	1	AV G	–
7	4AK	AK 453 31 A	1	AV D	–
8	4AY	AY 453 32 B	1		–
9	4AM	AM 453 33 A	1	LON 936	–
10	4AY	AY 453 34 A	1	AR G	–
11	4AY	AY 453 34	1	AR D	–
12	4AM	5 411 192	1	ϕ 16 x 1,50 6/69 ▶	**VIS RACCORD** VERBINDUNGSSCHRAUBE UNION SCREW TORNILLO RACOR VITE RACCORDO
13	4HA	5 416 494	1		**RACCORD 3 VOIES** DREIWEGEVERBINDUNG THREE-WAY UNION RACOR DE 3 BOCAS RACCORDO A 3 VIE
14	4AM	5 427 920	1		**RACCORD** VERBINDUNGSSTUECK UNION RACOR RACCORDO
15	4AM	5 430 723	1		–
16	4TF	26 78 169	1	19,5 x 24 x 0,8 6/69 ▶	**JOINT** DICHTUNG SEAL JUNTA GUARNIZIONE
17	9TT	22 411 009	1	16,3 x 22 x 1,6 6/69 ▶	–
18	9AM	22 411 009	2	CU - 9,2 x 14 x 1,1	–
19	9DA	21 590 009	?	5 x 7,2 x 9,5 6/70 ▶ RMP	**GARNITURE** ABDICHTHUELSE SEALING SLEEVE GUARNICION GUARNIZIONE
20	4AY	AY 453 90 B	1		**SUPPORT** HALTELASCHE LUG SOPORTE SUPPORTO
21	4AM	AM 453 67	1	G	–
22	4AM	AM 453 67 A	1	D	–
23	4AA	5 438 341	2	7,5 x 14 x 11	**ENTRETOISE** ABSTANDSSTUECK SPACER SEPARADOR DISTANZIALE
24	4AY	AY 453 175	1		**PATTE** SCHELLE CLIP COLLAR STAFFA
25	9AM	22 525 009	1		–
26	6DA	26 197 399	2	LAR 14	**AGRAFE** KLAMMER CLIP GRAPA GRAFFETTA
	4AA	26 198 253	3	LAR 12	–

CANALISATIONS DE FREINS (Suite)
BREMSLEITUNGEN (Forts.)
BRAKE PIPING (Cont.)
TUBOS PARA FRENOS (Cont.)
CANALIZZAZIONI PER FRENI (Cont.)



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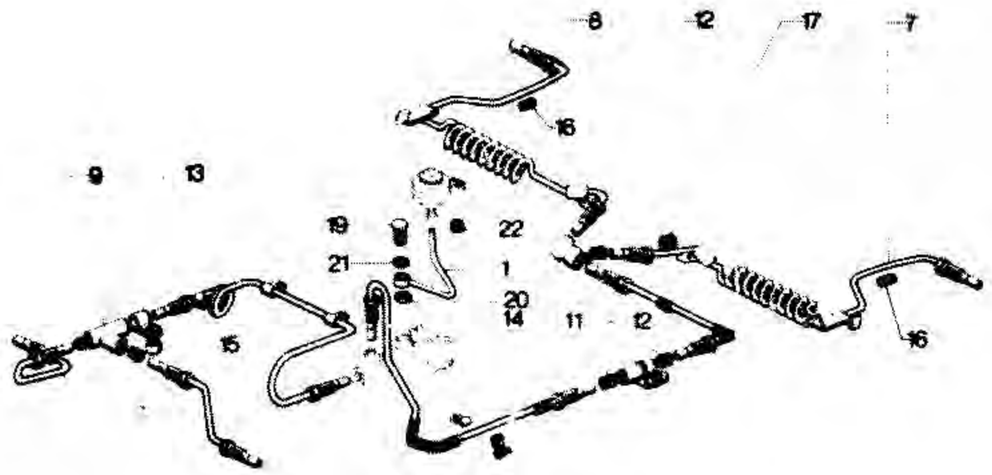
I	NUMEROS		K		DESIGNATIONS
27	3DA	5 411 956	1	4 x 9 x 15	**GAINE** HUELSE BUSH VAINA BOCCOLA
28	9GX	23 663 019	1	TH 5 x 14	**VIS** SCHRAUBE SCREW TORNILLO VITE
29	9SM	23 450 319	2	TH 7 x 16	–
30	4AA	5 411 619	4	14,5 x 20 x 2	**RONDELLE** SCHEIBE WASHER ARANDELA RONDELLA
31	9TT	22 312 019	1	ϕ 5,5 x 9	–
32	4TT	26 150 339	5	HE 14 x 1,50	**ÉCROU** MUTTER NUT TUERCA DADO
33	9TT	25 259 019	1	HE 5 x 0,80	–
34	9TT	25 241 009	4	HE 7 x 1,00	–
				(USA) 7/69 ▶1/72	**PIECES SPÉCIALES** SPEZIALTEILE SPECIAL PARTS PIEZAS ESPECIALES PEZZI SPECIALI
	4AM	*5 421 919* RP 75 531 949	1	AR G	**TUBE** ROHR PIPE TUBO TUBO
	4AM	*5 421 922* RP 75 531 950	1	AR D	–
	4AM	AM 453 33 D	1		**TUBE ENTRE RACCORD AR. ET TRAVERSE** ROHR ZWISCHEN HINTERER VERBINDUNG UND TRAVERSE PIPE BETWEEN REAR UNION AND CROSSMEMBER TUBO ENTRE RACOR TRAS. Y TRAVIESA TUBO FRA RACCORDO POST. E TRAVERSA
	4AM	AM 453 37	1		**RACCORD AVEC PATTE** VERBINDUNG MIT LASCHE UNION WITH LUG RACOR CON PATA RACCORDO CON STAFFA
	4AM	AM 453 134	1	AR	**RACCORD 3 VOIES** DREIWEGEVERBINDUNG THREE-WAY UNION RACOR DE 3 BOCAS RACCORDO A 3 VIE
	5AZ	5 413 395	2		**BAGUE DE PROTECTION** SCHUTZHUELSE PROTECTION BUSH ANILLO DE PROTECCION BOCCOLA DI PROTEZIONE
	9AA	21 569 009	?	CC - 4 x 6,2 x 9,5	**GARNITURE DE RACCORD** DICHTGARNITUR F. VERBINDUNG RUBBER SEALING F. UNION GUARNICION DE RACOR GUARNIZIONE PER RACCORDO

133

4–453–10–A

F–04 ↑

CANALISATIONS ϕ 3,5 DE FREINS
ϕ3,5-BREMSLEITUNGEN
ϕ3,5 BRAKE PIPING
TUBOS ϕ3,5 PARA FRENOS
CANALIZZAZIONI ϕ3,5 PER FRENI



133 4-453-10-A

I	NUMEROS	K	1/72 ▶ 7/76	DESIGNATIONS
	NOTA : I = 5 - 6 - 10 EN P.R. CORRESPOND A UN TUBE UNIQUE EN SERIE ANM. : I = 5 - 6 - 10 ERSETZEN DAS EINTEILIGE, SERIENMAESSIGE ROHR NOTE : I = 5 - 6 - 10 SUPERSED THE ONE-PART STANDARD PIPE NOTA : I = 5 - 6 - 10 REEMPLAZAN EL TUBO DE SERIE EN UNA PARTE NOTA : I = 5 - 6 - 10 SOSTITUISCONO IL TUBO DI SERIE IN UNA PARTE			
1	4CA 5 441 590	1	RMP 7/73▶	**TUBE** ROHR PIPE TUBO TUBO
2	4AY AYB 453 333 A	1	▶7/73	—
	4CA 5 440 199	1	7/73 ▶	—

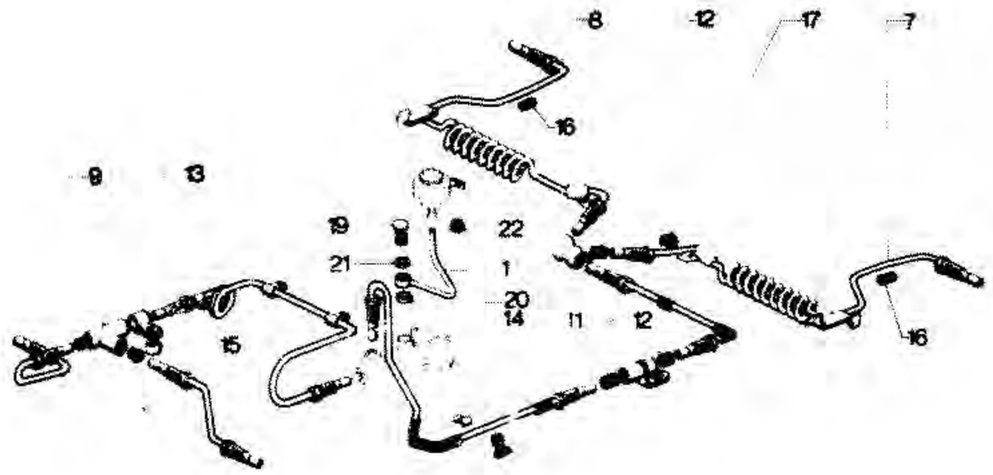
3	4AY	AY 453 332 A	1			—
4	4AY	AY 453 333 A	1			—
5	4AY	AY 453 342 A	1		▶ 7/73	—
	4AA	5 444 063	1		7/73 ▶	—
6	4AM	AM 453 33 D	1			—
7	4AM	*5 421 919* RP 75 531 949	1			—
8	4AM	*5 421 922* RP 75 531 950	1			—
9	4GX	5 438 353	1			**RACCORD** VERBINDUNG UNION RACOR RACCORDO
10	4AM	AM 453 338 A	1			—
11	4AM	AM 453 134	1			—
12	9AA	21 589 009	?	4 x 62 x 9,5		**GARNITURE D'ÉTANCHÉITÉ** ABDICHTHUELSE SEALING BUSH ANILLO DE ESTANQUEIDAD BOCCOLA DI TENUTA
13	4AY	AY 453 175	1			**PATTE DE MAINTIEN** HALTELASCHE CLAMP PATA STAFFA
14	9AM	22 525 009	1		▶ 4/74	—
	4TT	26 199 449	1		4/74 ▶	—
15	4AA	5 438 341	2	7,5 x 14 x 11		**ENTRETOISE** ABSTANDSSTUECK SPACER SEPARADOR DISTANZIALE
16	4AM	5 420 939	6	3 x 9 x 15		**BAGUE DE PROTECTION** SCHUTZHUELSE PROTECTION BUSH ANILLO DE PROTECCION BOCCOLA DI PROTEZIONE
17	5AZ	5 413 895	2	9 x 21 x 30		—
18	6AM	AM 174 221 A	6	«PLASTIQUE» ϕ 3,5 - 6		**AGRAFE** KLAMMER CLIP GRAPA GRAFFETTA
19	4AM	5 413 192	1	ϕ 16 x 1,50		**VIS RACCORD** VERBINDUNGSSCHRAUBE UNION SCREW TORNILLO-RACOR VITE-RACCORDO
20	9TT	22 478 009	1	16,3 x 22 x 1		**JOINT** DICHTUNG SEAL JUNTA GUARNIZIONE
21	4TT	26 178 189	1	9,5 x 24 x 0,8		—
22	6AM	26 140 399	1	ϕ 25 - 35 - «HOP»		**COLLIER** SCHELLE COLLAR COLLAR COLLARE

133

4–453–10–A

F–05 ↑

CANALISATIONS ϕ 3,5 DE FREINS (Suite)
ϕ 3,5-BREMSLEITUNGEN (Forts.)
ϕ 3,5 BRAKE PIPING (Cont.)
TUBOS ϕ 3,5 PARA FRENOS (Cont.)
CANALIZZAZIONI ϕ 3,5 PER FRENI (Cont.)



133 4-453-10-A

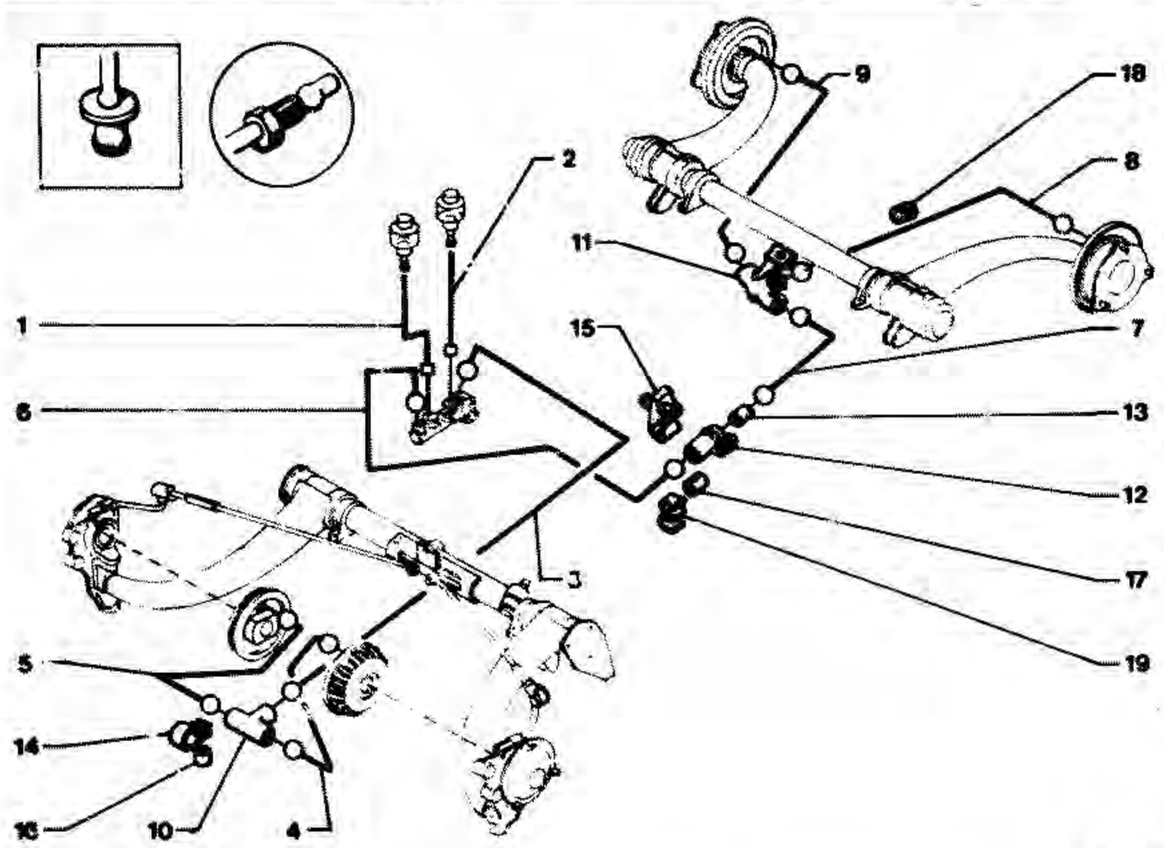
I	NUMEROS		K	1/72▶ 7/76	DESIGNATIONS
					PIECES SPÉCIALES SPEZIALTEILE SPECIAL PARTS PIEZAS ESPECIALES PEZZI SPECIALI
				(CH) 11/72 ▶ 6/73	
1	4CA	5 421 937	1	AV ϕ 6,35 - LON 234	**TUBE** ROHR PIPE TUBO TUBO
	4CA	*5 421 938*	1	AR ϕ 6,35 - LON 234 NFP	—
2	4CA	5 421 935	1	ϕ 3,5	—
1	4CA	*5 447 528*	1	AV - NFP	**TUBE** ROHR PIPE TUBO TUBO
	4CA	*5 447 529*	1	AR - NFP	—
2	4CA	5 447 530	1		—
5	4AA	5 448 513	1		—
	4AA	5 472 299	1	(NL) (B) (NL) 7/72 ▶ 10/75	—
5	4AA	*5 430 939*	1	NFP ▶ 7/73	**TUBE** ROHR PIPE TUBO TUBO
	4AA	5 444 065	1	7/73 ▶	—
14	9AM	22 525 009	1	(NL) 5/75 ▶	**PATTE DE MAINTIEN** HALTELASCHE CLAMP PATA STAFFA
				(B) 10/75 ▶	
				(CH) 6/73 ▶	
				(NL) 10/75 ▶	

133

4–453–10–B

F–06

CANALISATIONS DE FREINS
BREMSLEITUNGEN
BRAKE PIPING
TUBOS PARA FRENOS
CANALIZZAZIONI PER FRENI



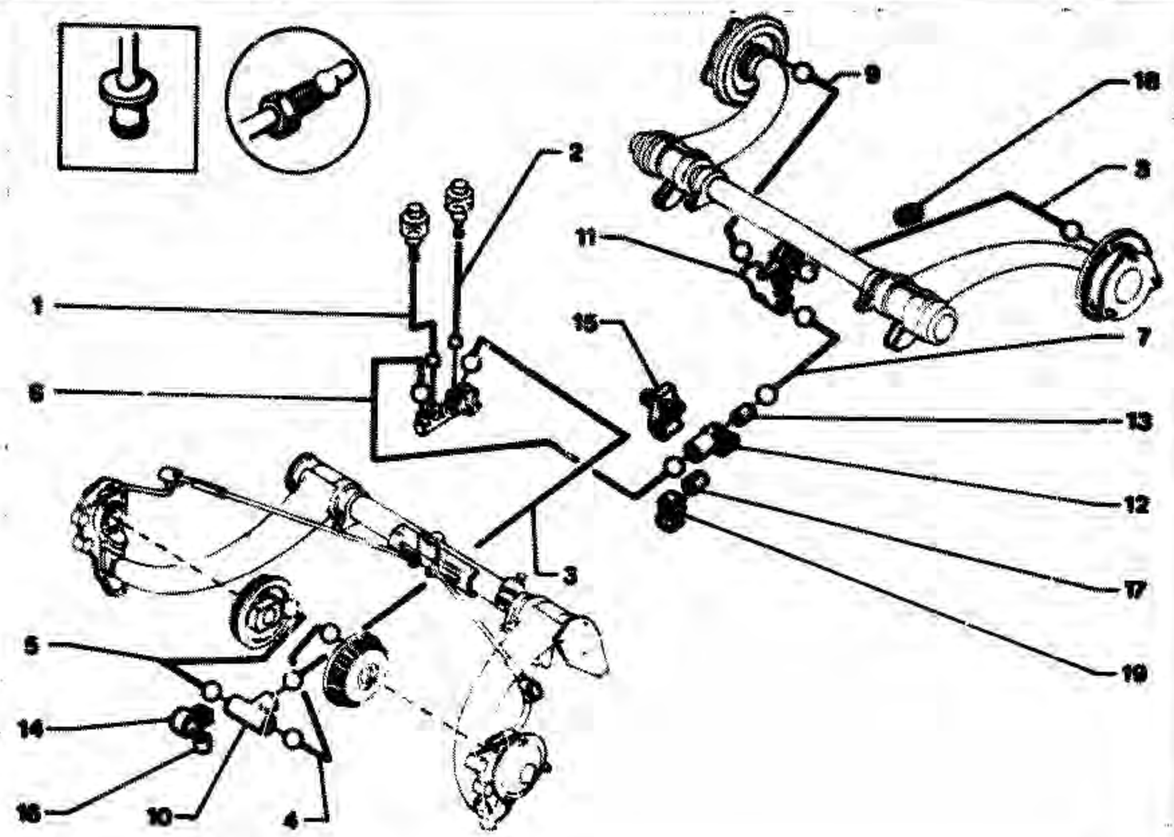
i	NUMEROS		K	7/76 ▶ 7/77	DESIGNATIONS
1	4CA	5 485 667	1	AV - ϕ 6,35 - LON 234	**TUBE** ROHR PIPE TUBO TUBO
2	4CA	5 485 668	1	AR - ϕ 6,35 - LON 234	–
3	4CA	5 447 530	1	ϕ 3,5	–
4	4AY	AY 453 332 A	1		–
5	4AY	AY 453 333 A	1		–
6	4AA	5 448 513	1		–
7	4AM	AM 453 33 D	1		–
8	4AM	*5 421 919* RP 75 531 949	1		–
9	4AM	*5 421 922* RP 75 531 950	1		–
10	4GX	5 438 353	1	AV	**RACCORD 3 VOIES** VERBINDUNG ZU 3 WEGE UNION WITH 3 WAYS RACOR DE 3 BOCAS RACCORDO A 3 VIE
11	4AM	AM 453 134	1	AR	–
12	4AM	AM 453 338 A	1		**– 2 VOIES** – ZU 2 WEGE – WITH 2 WAYS – 2 BOCAS – A 2 VIE
13	9AA	21 589 009	1	4 x 6,2 x 9,5	**GARNITURE D'ÉTANCHÉITÉ** ABDICHTHUELSE SEALING BUSH ANILLO DE ESTANQUEIDAD BOCCOLA DI TENUTA
14	4AY	AY 453 175	1		**PATTE DE MAINTIEN** HALTESCHELLE COLLAR PATA STAFFA
15	4TT	26 199 449	1		**SUPPORT TUBE** TRAEGER F. ROHR PIPE BRACKET SOPORTE DE TUBO SUPPORTO PER TUBO
16	4AA	5 438 341	2	7,5 x 14 x 11	**ENTRETOISE** ABSTANDSSTUECK SPACER SEPARADOR DISTANZIALE
17	4AM	5 420 939	6	3 x 9 x 15	**BAGUE DE PROTECTION** SCHUTZHUELSE PROTECTION BUSH ANILLO DE PROTECCION BOCCOLA DI PROTEZIONE
18	5AZ	5 413 895	2	9 x 21 x 30	–
19	6AM	AM 174 221 A	6	«PLASTIQUE» ϕ 3,5 - 6	**AGRAFE** KLAMMER CLIP GRAPA GRAFFETTA
				(A) (DK)	**PIECES SPÉCIALES** SPEZIALTEILE SPECIAL PARTS PIEZAS ESPECIALES PEZZI SPECIALI
1	4CA	5 441 590	1		**TUBE** ROHR PIPE TUBO TUBO
3	4CA	5 440 199	1		–
6	4AA	5 444 063	1		–

133

4–453–10–B

F–07↑

CANALISATIONS DE FREINS (Suite)
BREMSLEITUNGEN (Forts.)
BRAKE PIPING (Cont.)
TUBOS PARA FRENOS (Cont.)
CANALIZZAZIONI PER FRENI (Cont.)



133

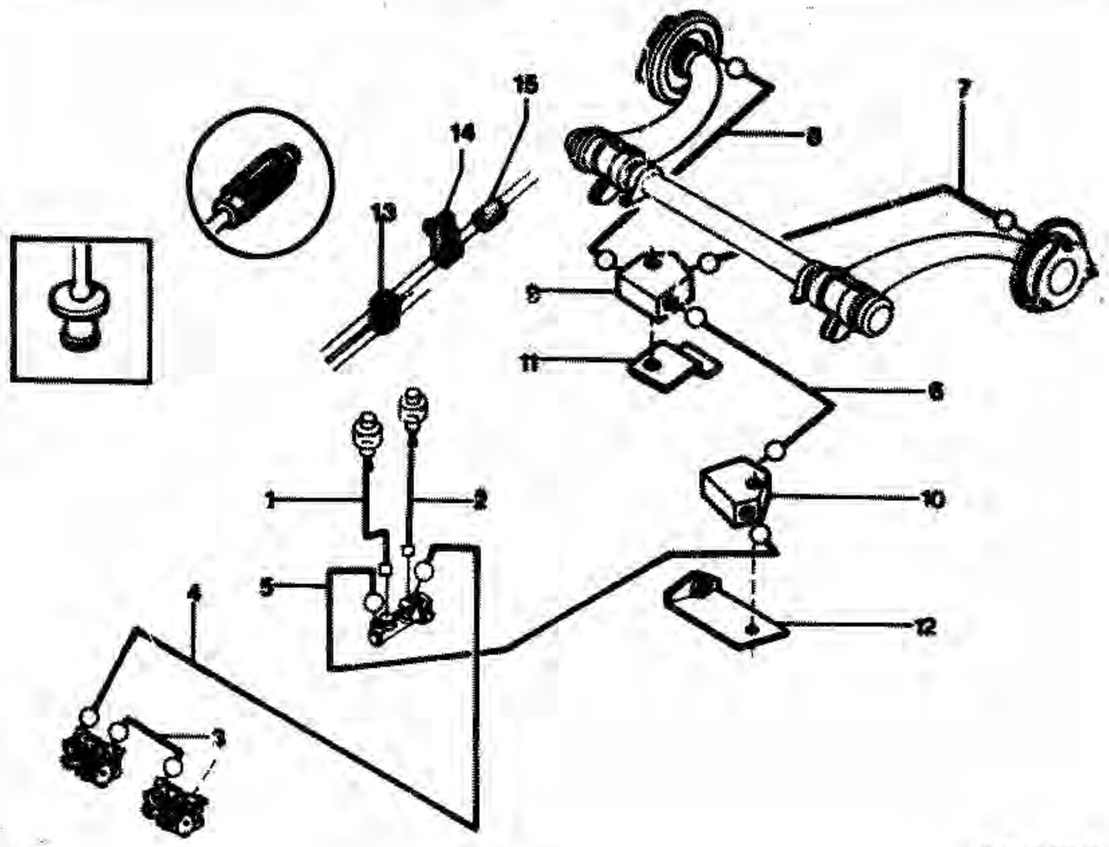
I	NUMEROS		K	7/76 ▶ 7/77	DESIGNATIONS
				(A) (DK)	PIECES SPÉCIALES (Suite) SPEZIALTEILE (Forts.) SPECIAL PARTS (Cont.) PIEZAS ESPECIALES (Cont.) PEZZI SPECIALI (Cont.)
	4AM	5 413 192	1	ϕ 16 x 1,50	**VIS RACCORD** VERBINDUNGSSCHRAUBE UNION SCREW TORNILLO-RACOR VITE-RACCORDO
	9TT	22 478 009	1	16,3 x 22 x 1	**JOINT** DICHTUNG SEAL JUNTA GUARNIZIONE
	4TT	26 178 189	1	9,5 x 24 x 0,8	–
	6TT	26 140 389	1	ϕ 25 - 35 - «HOP»	**COLLIER** SCHELLE COLLAR COLLAR COLLARE

133

4-453-10-C

F-08 ↑

CANALISATIONS DE FREINS
BREMSLEITUNGEN
BRAKE PIPINGS
TUBOS PARA FRENOS
CANALIZZAZIONI PER FRENI



133 4-453-10-C

I	NUMEROS	K	7/77 ▶ 7/78	DESIGNATIONS
	NOTA : I 5 - 6 - 10 EN PR CORRESPOND A UN TUBE UNIQUE EN SÉRIE **ANM. : I 5 - 6 - 10 ERSETZEN DAS EINTEILIGE SERIENMAESSIGE ROHR** **NOTE : I 5 - 6 - 10 SUPERSEDE, THE ONE PART STANDARD PIPE** **NOTA : I 5 - 6 - 10 REEMPLAZAN EN EL TUBO DE SERIE EN UNA PARTE** **NOTA : I 5 - 6 - 10 SOSTITUISCONO IL TUBO DI SERIE IN UNA PARTE**			
1	4CA 5 485 667	1	AV - ϕ 6,35 ▶ 6/78	**TUBE** ROHR PIPE TUBO TUBO
2	4CA 5 485 668	1	AR - ϕ 6,35 ▶ 5/78	–

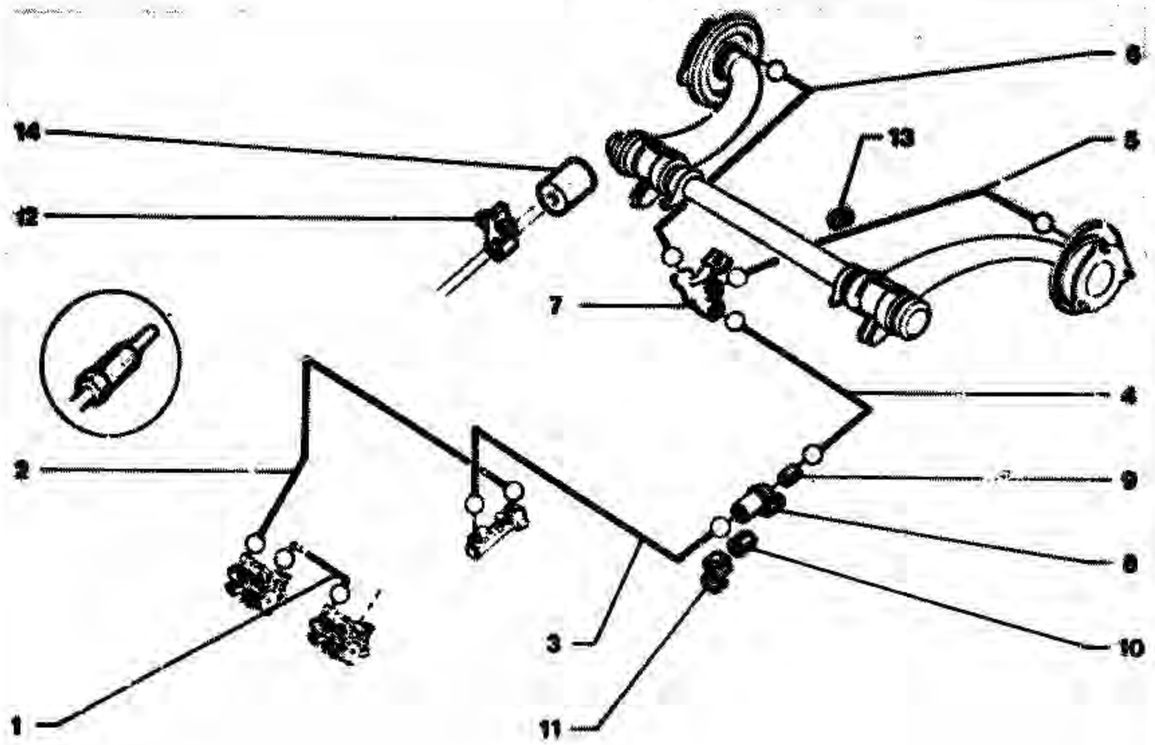
3	4AY	*75 515 346* RP 75 529 701 DEO 2 - 75 529 706 2 - 21 888 009	1	ϕ 3,5		**TUBE** ROHR PIPE TUBO TUBO
4	4AY	75 522 658	1	RMP	▶ 5/78	–
	4AY	*75 526 661*	1		5/78 ▶	–
		RP 75 529 698 DEO 2 - 75 529 706 2 - 21 888 009				
5	4AY	75 511 990	1			–
6	4AY	75 511 993	1			–
7	4AY	*75 511 663*	1			–
		RP 75 531 949 DEO 75 529 706 21 888 009				
8	4AY	*75 511 664*	1			–
		RP 75 531 950 DEO - 75 529 706 21 888 009				
9	4AY	75 510 789	1			**RACCORD (3 VOIES)** VERBINDUNG UNION RACOR RACCORDO
10	4AY	75 512 021	1			– (2 VOIES)
11	4AY	75 512 020	1			**PATTE** LASCHE LUG PATA STAFFA
12	4AY	75 511 995	1			–
13	6AM	AM 174 221 A	6	«PLASTIQUE»		**AGRAFE** KLAMMER CLIP GRAPA GRAFFETTA
14	9TT	26 199 449	1			–
15	4AY	AM 511 268 A	1	LON 25		**GAINE/BV** HUELLE AM GETRIEBE SHEATH VON GEARBOX VAINA SOBRE C.V. GUAINA SULLA S.C.
				(NL) (B)		**PIECES SPÉCIALES** SPEZIALTEILE SPECIAL PARTS PIEZAS ESPECIALES PEZZI SPECIALI
5	4CD	75 512 077	1			**TUBE** ROHR PIPE TUBO TUBO

133

4-453-10-D

F-09 ↑

CANALISATIONS DE FREINS
BREMSLEITUNGEN
BRAKE PIPINGS
TUBOS PARA FRENOS
CANALIZZAZIONI PER FRENI



133

4-453-10-D

I	NUMEROS	K	4 x 2 7/78 ▶	DESIGNATIONS

NOTA : I = 3 - 4 - 8 EN PR CORRESPOND A UN TUBE UNIQUE EN SÉRIE
ANM. : I = 3 - 4 - 8 ERSETZEN DAS EINTEILIGE SERIENMAESSIGE ROHR
NOTE : I = 3 - 4 - 8 SUPERSEDE THE ONE PART STANDARD PIPE
NOTA : I = 3 - 4 - 8 REEMPLAZAN EL TUBO DE SERIE EN UNA PARTE
NOTA : I = 3 - 4 - 8 SOSTITUISCONO IL TUBO DI SERIE IN UNA PARTE

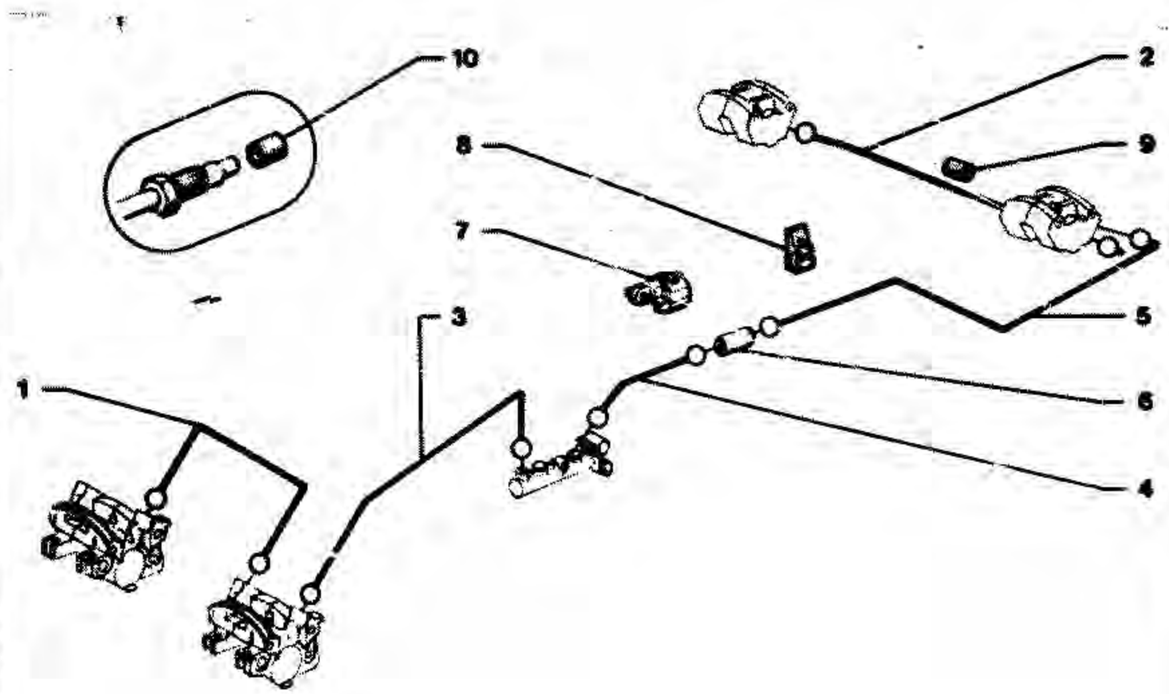
1	4CA	75 529 701 RP 75 529 700	1	ϕ 3,5	TUBE ROHR PIPE TUBO TUBO
2	4CA	75 529 698	1		–
3	4AY	AY 453 342 A	1	ϕ 3,5	TUBE ROHR PIPE TUBO TUBO
4	4AM	AM 453 33 D	1		–
5	4AM	5 421 919	1		–
6	4AM	5 421 922	1		–
7	4AM	AM 453 134	1		RACCORD (3 VOIES) VERBINDUNG UNION RACOR RACCORDO
8	4AM	AM 453 338 A	1		– (2 VOIES)
9	3AM	21 589 009	?		GARNITURE DICHTGARNITUR SEAL JUNTA GUARNIZIONE
10	4AM	5 420 939	8		–
11	6AM	AM 174 221 A	6		AGRAFE (PLASTIQUE) KLAMMER (AUS PLASTIK) CLIP (PLASTIC) GRAPA (PLASTICO) GRAFFETTA (PLASTICA)
12	4TT	26 199 449	1		SUPPORT TUBE ROHRHALTERUNG PIPE BRACKET SOPORTE PARA TUBO SUPPORTO PER TUBO
13	4AA	5 413 895	2		BAGUE PROTECTION SCHUTZHUELSE PROTECTION BUSH CASQUILLO PROTECCION BOCCOLA PROTEZIONE
14	4AY	AM 511 268 A	1	LON 25	GAINE BV HUELLE AM GETRIEBE SHEATH ON GEARBOX VAINA SOBRE C.V. GUAINA SULLA S.C.
				(NL) (B)	PIECES SPECIALES SPEZIALTEILE SPECIAL PARTS PIEZAS ESPECIALES PEZZI SPECIALI
5	4AA	5 472 293	1		TUBE ROHR PIPE TUBO TUBO

133

4–463–10–E

F–10 †

CANALISATIONS DE FREINS
BREMSLEITUNGEN
BRAKE PIPING
TUBOS PARA FRENOS
CANALIZZAZIONI PER FRENI



133

4-463-10E

I	NUMEROS		K	4 x 4 ▶ 12/79	DESIGNATIONS
1	4CA	75 529 701 RP 75 529 700	1	ϕ 3,5	TUBE ROHR PIPE TUBO TUBO
2	4FF	75 498 417	1		–
3	4FF	75 498 409	1		–
4	4FF	75 498 413	1		–
5	4FF	75 498 415	1		–
6	3MA	5 447 189	1		RACCORD VERBINDUNG UNION RACOR RACCORDO
7	3MA	26 199 569	1		SUPPORT DE RACCORD VERBINDUNGSTRAEGER UNION BRACKET SOPORTE DEL RACOR SUPPORTO RACCORDO
8	4TT	26 199 449	1		SUPPORT TUBE ROHRHALTERUNG PIPE BRACKET SOPORTE PARA TUBO SUPPORTO PER TUBO
9	3MA	5 411 956	1		GAINE HUELLE SHEATH VAINA GUAINA
10	3AM	21 888 009	2		GARNITURE DICHTUNG SEAL JUNTA GUARNIZIONE

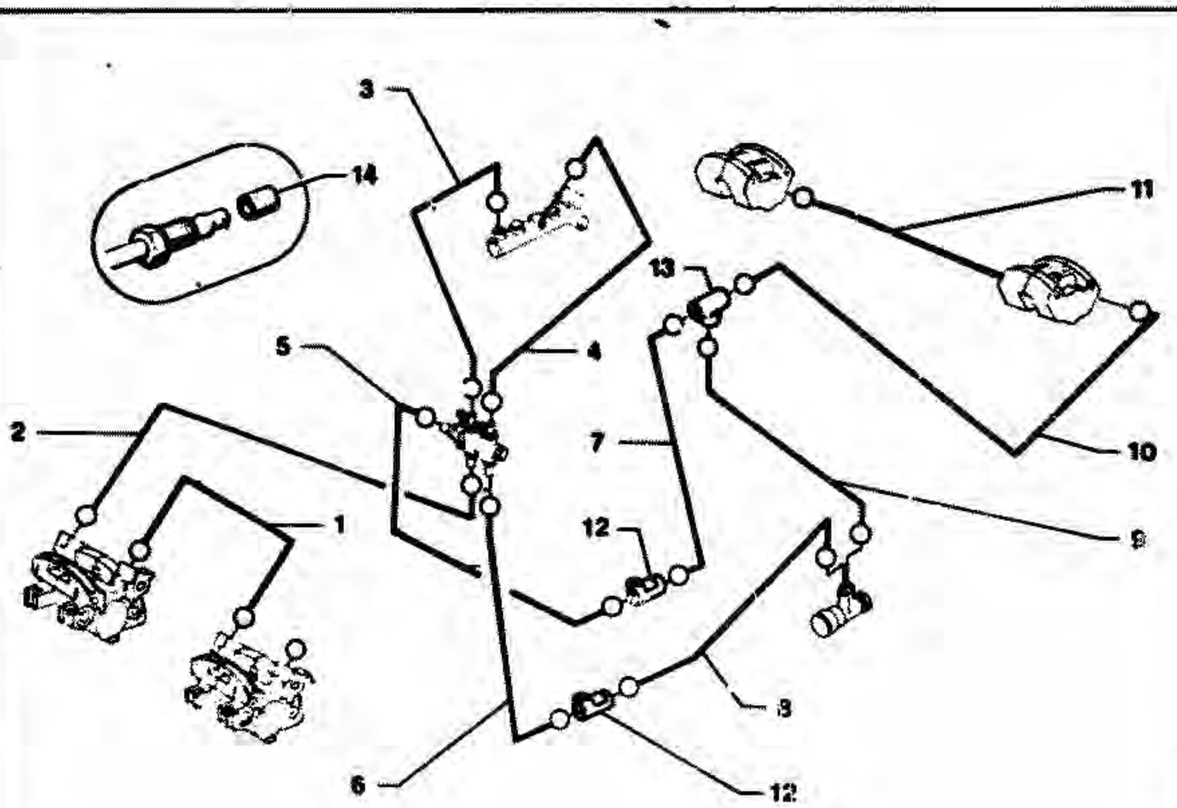
133

4-453-10-F

F-11 ↑

CANALISATIONS DE FREINS
BREMSLEITUNGEN
BREAK PIPINGS
TUBOS PARA FRENOS
CANALIZZAZIONI PER FRENI

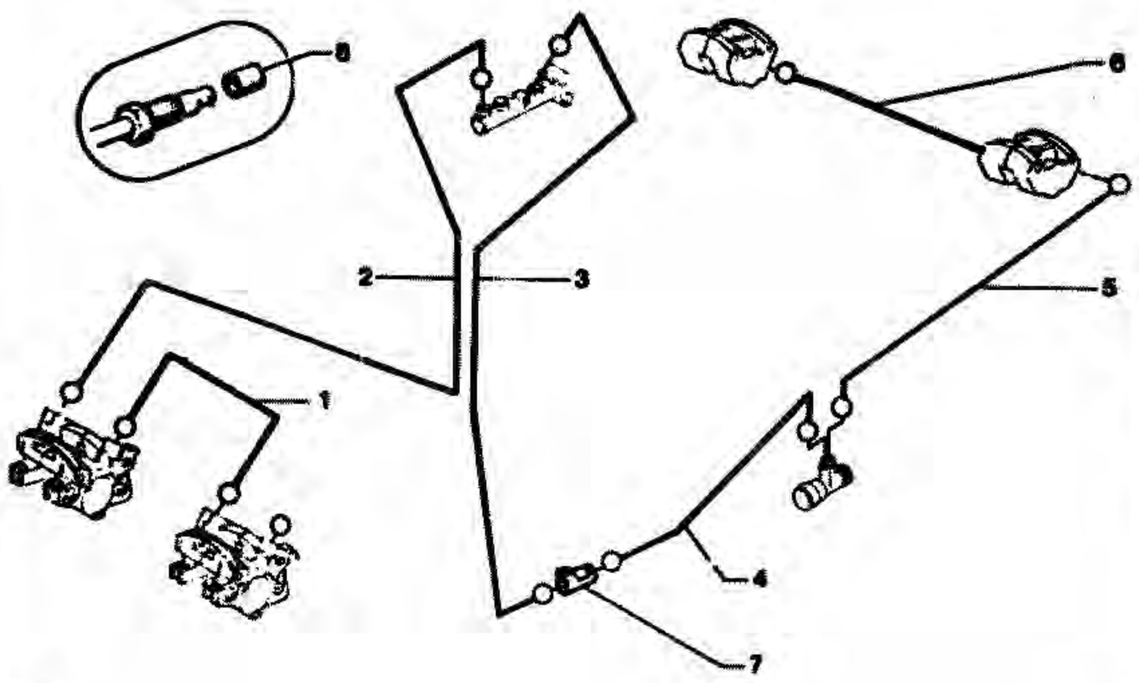
06/82



133

I	NUMEROS		K	4 x 4 12/79 ▶ 10/81	DESIGNATIONS
1	4CA	95 545 984	1	ϕ 3,5	TUBE ROHR PIPE TUBO TUBO
2	4CA	95 545 983	1		–
3	4CA	95 545 985	1		–
4	4CA	95 545 986	1		–
5	4CA	95 545 987	1		–
6	4CA	95 545 988	1	ϕ 3,5	TUBE ROHR PIPE TUBO TUBO
7	4CA	95 545 989	1		–
8	4CA	95 545 990	1		–
9	4CA	95 545 991	1		–
10	4CA	95 545 992	1		–
11	4FF	75 498 417	1		–
12	3MA	5 447 189	2		RACCORD VERBINDUNG UNION RACOR RACCORDO
13	4GX	5 438 353	1		–
14	9AM	21 888 009	?		GARNITURE DICHTUNG SEAL JUNTA GUARNIZIONE

CANALISATIONS DE FREINS
BREMSLEITUNGEN
BRAKE PIPINGS
TUBOS PARA FRENOS
CANALIZZAZIONI PER FRENI



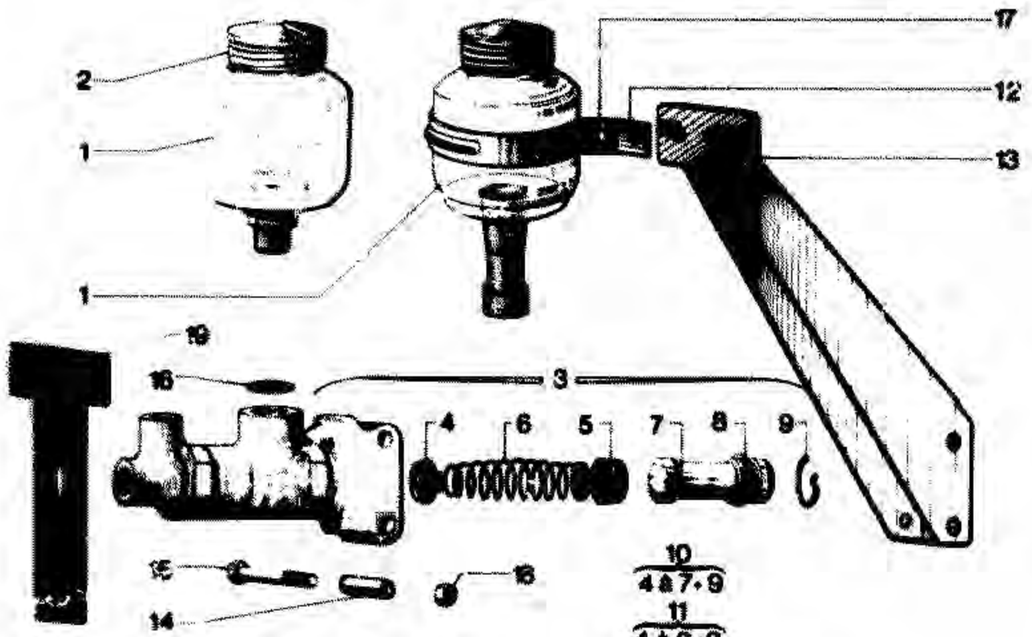
I	NUMEROS		K	4 x 4 10/81►	DESIGNATIONS
1	4CA	95 545 984	1	LON 450	TUBE ROHR PIPE TUBO TUBO
2	4CA	95 568 827	1	LON 1385	—
3	4CA	95 568 823	1	LON 1035	—
4	4CA	95 568 826	1	LON 1310	—
5	4CA	95 568 825	1	LON 1860	—
6	4FF	75 498 417	1	LON 285	—
	3MA	5 447 189	2		**RACCORD** VERBINDUNG UNION RACOR RACCORDO
	9AM	21 888 009	?		**GARNITURE** DICHTUNG SEAL JUNTA GUARNIZIONE

133

4–453–20

F–13

MAITRE-CYLINDRE
HAUPTBREMSZYLINDER
MASTER CYLINDER
BOMBA DE FRENO
CILINDRO MAESTRO

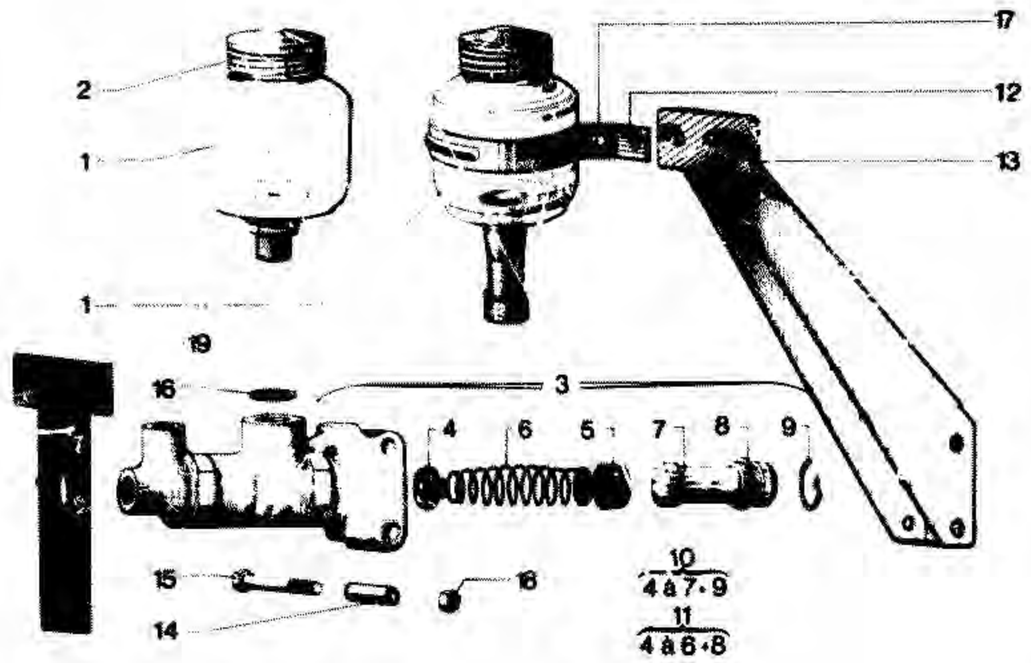


133

I	NUMEROS		K	▶ 7/73	DESIGNATIONS
1	4AM	AM 453 5 A	1	▶ 6/69	**RESERVOIR** BEHAELTER RESERVOIR DEPOSITO SERBATOIO
	4AM	AM 453 5 C	1	9/69 ▶	–
2	4TT	ZC 9 550 887 U	1		**BOUCHON** DECKEL COVER TAPA COPERCHIO
3	4AY	AY 453 03	1	1° ϕ 4,5 ▶ 5/69	**MAITRE-CYLINDRE** HAUPTBREMSZYLINDER MASTER CYLINDER BOMBA PRINCIPAL CILINDRO MAESTRO
	4AA	5 479 188	1	RMP ϕ 4,5 5/69 ▶ 1/72	–
	4AA	5 479 189	1	RMP ϕ 3,5 1/72 ▶ DEO 5 438 528	–
4	4AM	AM 453 026 A	1	1°	**SOUPAPE** VENTIL VALVE VALVULA VALVOLA
	4AA	5 474 081		2° - ENS	**SOUPAPE ET RESSORT** VENTIL UND FEDER VALVE AND SPRING VALVULA Y MUELLE VALVOLA E MOLLA
5	4AA	5 443 531	1	1° - 21,4 x 9 3/73 ▶ RMP	**COUPELLE** MANSCHETTE CUP COPELA SCODELLINO
	4AM	AM 453 10 B	1	2°	–
6	4AA	5 443 530	1	1° - RMP 3/73 ▶	**RESSORT** FEDER SPRING MUELLE MOLLA
		AM 453 11 C RP 5 474 081	1	2°	–
7	4AM	AM 453 12	1	1° ▶ 5/69	**PISTON** KOLBEN PISTON PISTON PISTONE
	4AM	AM 453 313 A	1	1° 5/69 ▶	**PISTON AVEC COUPELLE** KOLBEN MIT MANSCHETTE PISTON WITH CUP PISTON CON COPELA PISTONE CON SCODELLINO
8	4AA	*5 440 227*	1	2° - NFP 5/69 ▶	–
	4AM	AM 453 13	1	13,2 x 22,2 x 5,7 ▶ 5/69	**COUPELLE** MANSCHETTE CUP COPELA SCODELLINO
	4AM	AM 453 13 C	1	12 x 21,6 x 6,5 5/69 ▶ 1°	**COUPELLE DOUBLE-LEVRE** MANSCHETTE M. DOPPELRAND DOUBLE-EDGE CUP COPELA DE LABIO DOBLE SCODELLINO LABBRODOPPIO
	4AM	AM 453 13 B	1	2° 5/69 ▶	–

MAITRE-CYLINDRE (Suite)
HAUPTBREMSZYLINDER (Forts.)
MASTER CYLINDER (Cont.)
BOMBA DE FRENO (Cont.)
CILINDRO MAESTRO (Cont.)

09/82



I	NUMEROS		K	▶ 7/73	DESIGNATIONS
9	4AM	AM 453 15	1	1°	**JONC** SICHERUNGSDRAHT CIRCLIP RETEN ARRESTO ELASTICO
	4AM	AM 453 15 B	1	2°	–
10	4AM	AM 453 039 B	1	1° ▶ 5/69	**NÉCESSAIRE COMPLET** REPAR.-NECESSAIRE, KOMPL. REPAIR KIT, COMPLETE NECESER REPARACION COMPL. OCCORRENTE RIPARAZ. COMP.
	4AM	AM 453 315 A	1	1° 5/69 ▶	–
	4AA	5 440 228	1	2°	–

I	NUMEROS		K		DESIGNATIONS
11	4AM	AM 453 033 A	1	1° ▶ 5/69 NFP	**NÉCESSAIRE RÉDUIT** REPAR.-NECESSAIRE, KLEIN REPAIR KIT, REDUCED NECESER REPARAC. REDUCIDO OCCORRENTE RIPARAZ. RIDOTTO
	4AM	AM 453 314 A	1	1° 5/69 ▶	–
	4AA	5 440 229	1	2°	–
12	4AM	AM 453 62	1	6/69 ▶	**COLLIER** SCHELLE COLLAR COLLAR COLLARE
13	4AY	AY 453 193 A	1	6/69 ▶	**SUPPORT** TRAEGER BRACKET SOPORTE SUPPORTO
14	4AY	AY 453 205	2	ϕ INT 9	**ENTRETOISE** ABSTANDSHUELSE DISTANCE PIECE SEPARADOR DISTANZIALE
15	9AY	23 863 019	2	TH 9 x 65	**VIS** SCHRAUBE SCREW TORNILLO VITE
16	9TT	22 478 009	1	16.3 x 22 x 1 ▶ 6/69	**JOINT** DICHTUNG SEAL JUNTA GUARNIZIONE
17	9TT	25 241 009	2	HE 7 x 1,00 6/69 ▶	**ÉCROU** MUTTER NUT TUERCA DADO
18	9TT	25 413 019	2	HE 9 x 1,25	–
19	4AY	AY 453 211 A	1		**JONC D'ÉTANCHÉITÉ** DICHTBLATT SEALING JUNTA GUARNIZIONE

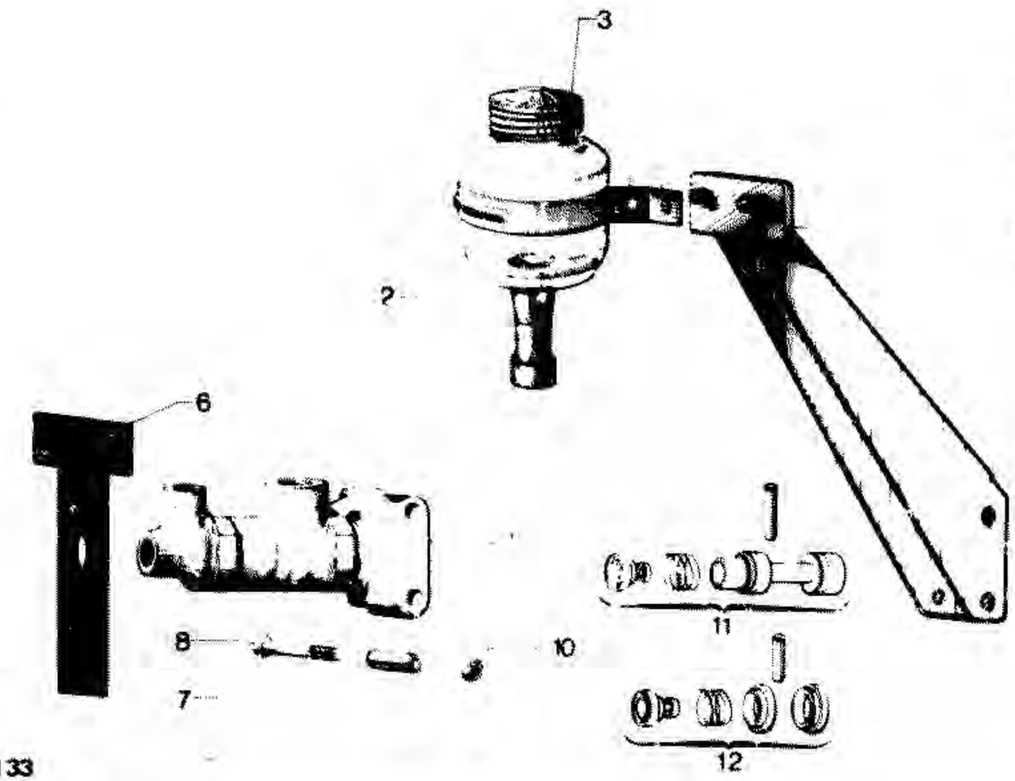
133

4–453–20–A

F–15 →

MAITRE-CYLINDRE
HAUPTBREMSZYLINDER
MASTER CYLINDER
BOMBA DE FRENO
CILINDRO MAESTRO

06/82



4-453-20-A

I	NUMEROS		K	7/73▶ 7/76	DESIGNATIONS
1	4AA	5 479 184	1	«LOCKHEED»	**MAITRE-CYLINDRE** HAUPTBREMSZYLINDER MASTER CYLINDER BOMBA PRINCIPAL CILINDRO MAESTRO
2	4AM	*AM 453 5 C*	1		**RÉSERVOIR** BEHAELTER RESERVOIR DEPOSITO SERBATOIO

3	4TT	ZC 9 550 887 U	1		**BOUCHON DE RÉSERVOIR** DECKEL F. BEHAELTER RESERVOIR COVER TAPA DE DEPOSITO COPERCHIO DEL SERBATOIO
4	4AM	AM 453 62	1		**COLLIER** SCHELLE COLLAR COLLAR COLLARE
5	4AY	AY 453 193 A	1		**SUPPORT** TRAEGER BRACKET SOPORTE SUPPORTO
6	4AY	AY 453 211 A	1		**JOINT D'ÉTANCHÉITE** DICHTUNG SEALING JUNTA GUARNIZIONE
7	4AY	AY 453 205	2	ϕ INT 9	**ENTRETOISE** ABSTANDSHUELSE SPACER SEPARADOR DISTANZIALE
8	9AY	23 863 019	2	TH 9 x 65	**VIS** SCHRAUBE SCREW TORNILLO VITE
9	9TT	25 241 009	2	HE 7 x 1,00	**ÉCROU** MUTTER NUT TUERCA DADO
10	9DA	25 413 019	2	HE 9 x 1,25	–
11	4FA	*5 469 601*	1	NFP	**NÉCESSAIRE COMPLET** REPARAT.-NECESSAIRE, KOMPL. REPAIR KIT COMPLETE NECESER REPARAC. COMPLETO OCCORRENTE RIPARAZ. COMPL.
12	4AA	*5 469 602*	1	NFP	**NÉCESSAIRE RÉDUIT** REPARAT.-NECESSAIRE, KLEIN REPAIR KIT, REDUCED NECESER REPARAC. REDUCIDO OCCORRENTE RIPAR. RIDOTTO

133

4–453–20–B

G–15 ↓

MAITRE-CYLINDRE
HAUPTBREMSZYLINDER
MASTER CYLINDER
BOMBA DE FRENO
CILINDRO MAESTRO

I	NUMEROS		K	(B) 10/75 ► 7/76 (CH) 11/72 ► 7/76 (NL) 10/75 ► 7/76	DESIGNATIONS
	4AA	5 436 496	1	ϕ 8 x 1,25 ► 6/73	**MAITRE-CYLINDRE TANDEM** TANDEM-HAUPTBREMSZYLINDER MASTER CYLINDER BOMBA PRINCIPAL CILINDRO MAESTRO DOPPIO
	4AA	5 447 393		6/73 ►	–
	4AA	5 437 136	1	► 6/73	**VIS RACCORD** VERBINDUNGSSCHRAUBE UNION SCREW TORNILLO RACOR VITE RACCORDO
	4AA	5 437 137	1	► 6/73	**RACCORD ORIENTABLE** DREHBARE VERBINDUNG UNION RACOR RACCORDO GIREVOLE
	4AA	5 437 138	1	► 6/73	**RACCORD PRIMAIRE** VERBINDUNG UNION RACOR RACCORDO
	4AA	5 415 208	2		**RÉSERVOIR COMPLET** KOMPLETTER BEHAELTER RESERVOIR, COMPLETE DEPOSITO COMPLETO SERBATOIO COMPLETO
	4HA	HY 453 349 A	2		**BOUCHON «NIVOCODE»** NIVOCODE-STOPFEN NIVOCODE PLUG TAPON NIVOCODE TAPPO NIVOCODE
	4TT	ZC 9 550 886 U	2		**JOINT DE BOUCHON** DICHTUNG F. STOPFEN SEAL JUNTA GUARNIZIONE PER TAPPO
	4CA	5 421 786	1		**SUPPORT DE 2e RÉSERVOIR** TRAEGER F. 2. BEHAELTER BRACKET F. 2ND RESERVOIR SOPORTE SEGUNDO DEPOSITO SUPPORTO SECONDO SERBATOIO
	4AM	AM 453 162			**COLLIER SUPPORT RÉSERVOIR** SCHELLE F. BEHAELTER COLLAR COLLAR COLLARE PER SERBATOIO
	4CA	5 438 887	1	► 6/73	**SUPPORT DE RÉSERVOIR ET MAITRE–CYLINDRE** TRAEGER F. BEHAELTER UND HAUPTBREMSZYLINDER BRACKET F. TANK SOPORTE DE DEPOSITO SUPPORTO PER SERBATOIO E CILINDRO MAESTRO
	4AA	5 50 . 804	1	► 6/73	**NÉCESSAIRE** REPARATURSATZ KIT NECESER OCCORRENTE
	4AA	5 504 803	1	6/73 ►	–

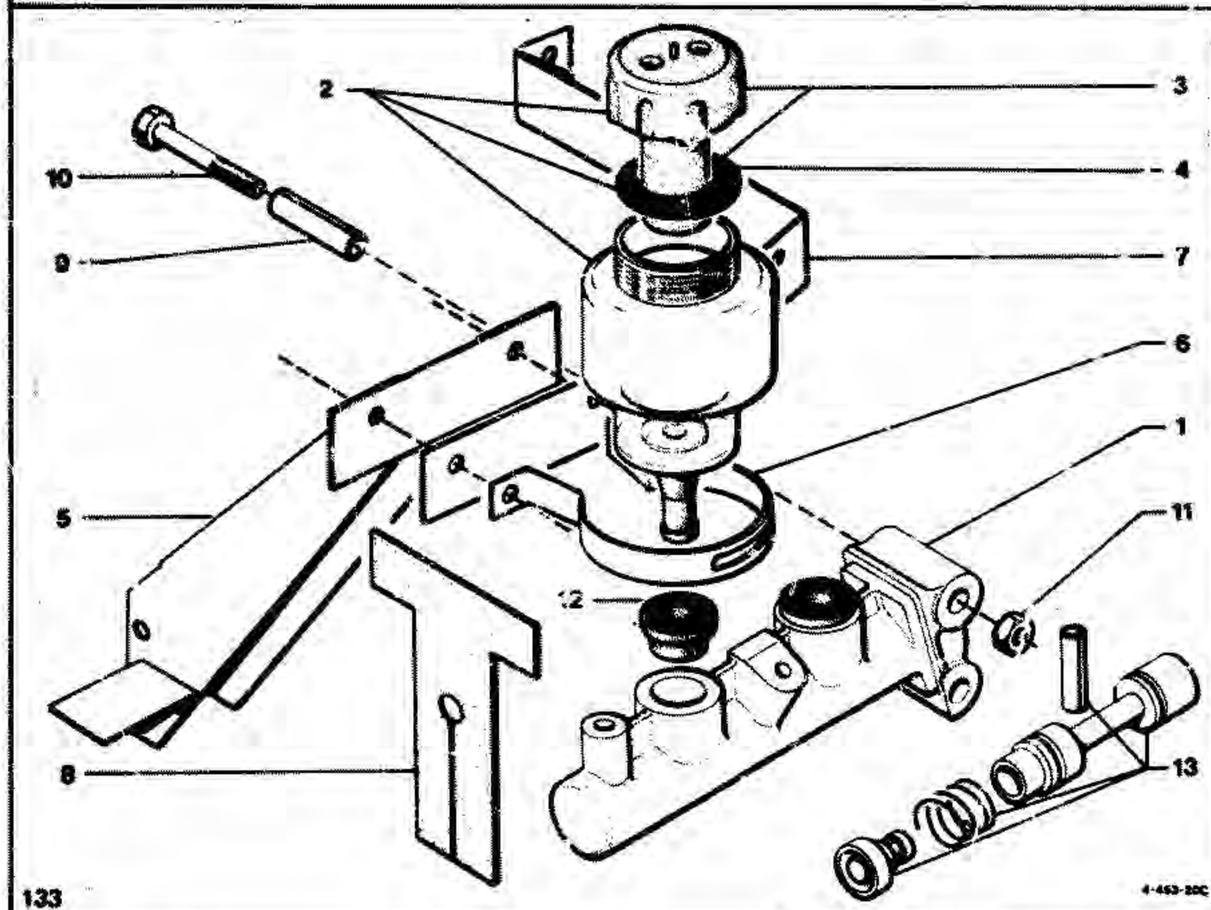
133

4–453–20–C

G–14 ↓

MAITRE-CYLINDRE TANDEM – RÉSERVOIR
TANDEM-HAUPTBREMSZYLINDER-BEHAELTER
MASTER CYLINDER – TANK
BOMBA PRINCIPAL – DEPOSITO
CILINDRO MAESTRO DOPPIO – SERBATOIO

09/82



I	NUMEROS	K	7/76 ► 6/78	DESIGNATIONS

ATTENTION : LIQUIDE D'ORIGINE SYNTHÉTIQUE (SYN)► 7/77
ACHTUNG : FLUESSIGKEIT KUENSTLICHEN URSPRUNGS (SYN) ►7/77
CAUTION : SYNTHETIC BASE FLUID (SYN) ►7/77
CUIDADO : LIQUIDO DE ORIGEN SINTETICO (SYN)► 7/77
ATTENZIONE : LIQUIDO DI ORIGINE SINTETICA (SYN)► 7/77

: LIQUIDE D'ORIGINE MINÉRALE (MIN) 7/77 ►
: FLUESSIGKEIT MINERALISCHEN URSPRUNGS (MIN) 7/77 ►
: MINERAL BASE FLUID (MIN) 7/77 ►
: LIQUIDO DE ORIGEN MINERAL (MIN) 7/77►
: LIQUIDO DI ORIGINE MINERALE (MIN) 7/77 ►

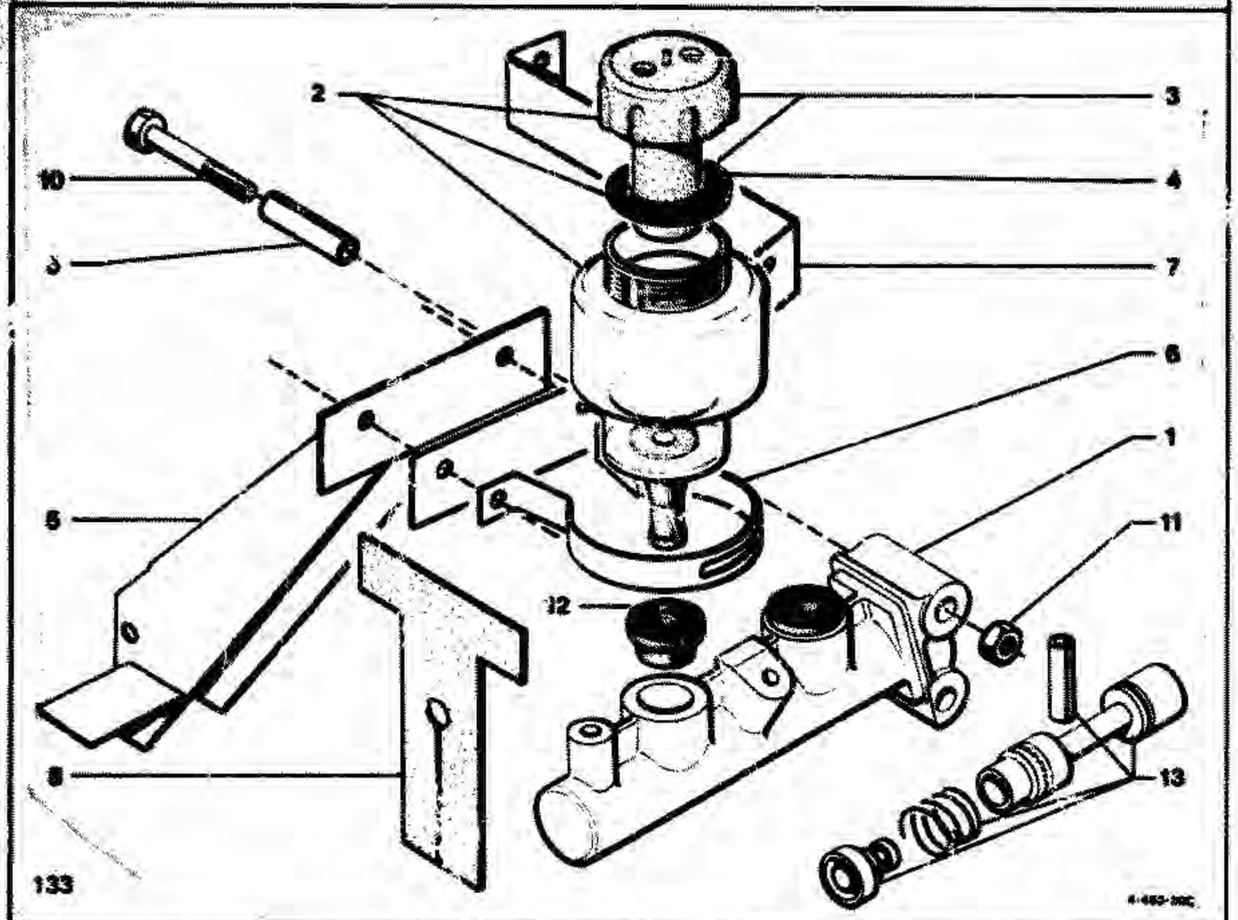
1	4AA	*5 490 764* RP 95 555 655	1	SYN	► 7/77	**MAITRE-CYLINDRE COMPLET** KOMPL. HAUPTBREMSZYLINDER COMPLETE MASTER CYLINDER BOMBA PRINCIPAL DE FRENO CILINDRO MAESTRO COMPL.
	4AY	75 491 952	1	MIN	7/77 ► 7/78	–
	4AY	*75 492 557* RP 95 588 595	1	MIN	7/78 ►	–
2	4AA	5 415 208	2	SYN		**RÉSERVOIR COMPLET** KOMPLETTER BEHAELTER COMPLETE TANK DEPOSITO COMPLETO SERBATOIO COMPLETO
	4AM	5 411 945	2	MIN		–
3	4HA	HY 453 349 A	2			**BOUCHON «NIVOCODE»** NIVOCODE-STOPFEN NIVOCODE PLUG TAPON NIVOCODE TAPPO NIVOCODE
	4AM	5 411 944	2	MIN		–
4	4TT	ZC 9 550 886 U	2	SYN		**JOINT DE BOUCHON** DICHTUNG F. STOPFEN PLUG SEAL JUNTA DE TAPON GUARNIZIONE PER TAPPO
	4AM	5 438 851	2	MIN		–
5	4AY	AY 453 193 A	1			**SUPPORT DE RÉSERVOIR** TRAEGER F. BEHAELTER TANK BRACKET SOPORTE DE DEPOSITO SUPPORTO PER SERBATOIO
6	4AM	AM 453 162	2			**COLLIER SUPPORT RÉSERVOIR** SCHELLE F. BEHAELTER TANK COLLAR COLLAR DE DEPOSITO COLLARE PER SERBATOIO
7	4CA	*5 421 796*	1	NFP		**SUPPORT DE 2e RÉSERVOIR** TRAEGER F. 2. BEHAELTER BRACKET F. 2ND TANK SOPORTE SEGUNDO DEPOSITO SUPPORTO SECONDO SERBATOIO
8	4AY	AY 453 211 A	1			**JOINT D'ÉTANCHÉITÉ** DICHTUNG SEALING JUNTA GUARNIZIONE
9	4AY	AY 453 205	2	ϕ INT 9		**ENTRETOISE** ABSTANDSHUELSE SPACER SEPARADOR DISTANZIALE
10	9AY	23 863 019	2	TH 9 x 65		**VIS** SCHRAUBE SCREW TORNILLO VITE
11	9DA	25 413 019	2	HE 9 x 1,25		**ÉCROU** MUTTER NUT TUERCA DADO

133

4–453–20–C

G–13 ↓

MAITRE-CYLINDRE TANDEM – RÉSERVOIR (Suite)
TANDEM-HAUPTBREMSZYLINDER-BEHAELTER (Forts.)
MASTER CYLINDER – TANK (Cont.)
BOMBA PRINCIPAL – DEPOSITO (Cont.)
CILINDRO MAESTRO DOPPIO – SERBATOIO (Cont.)



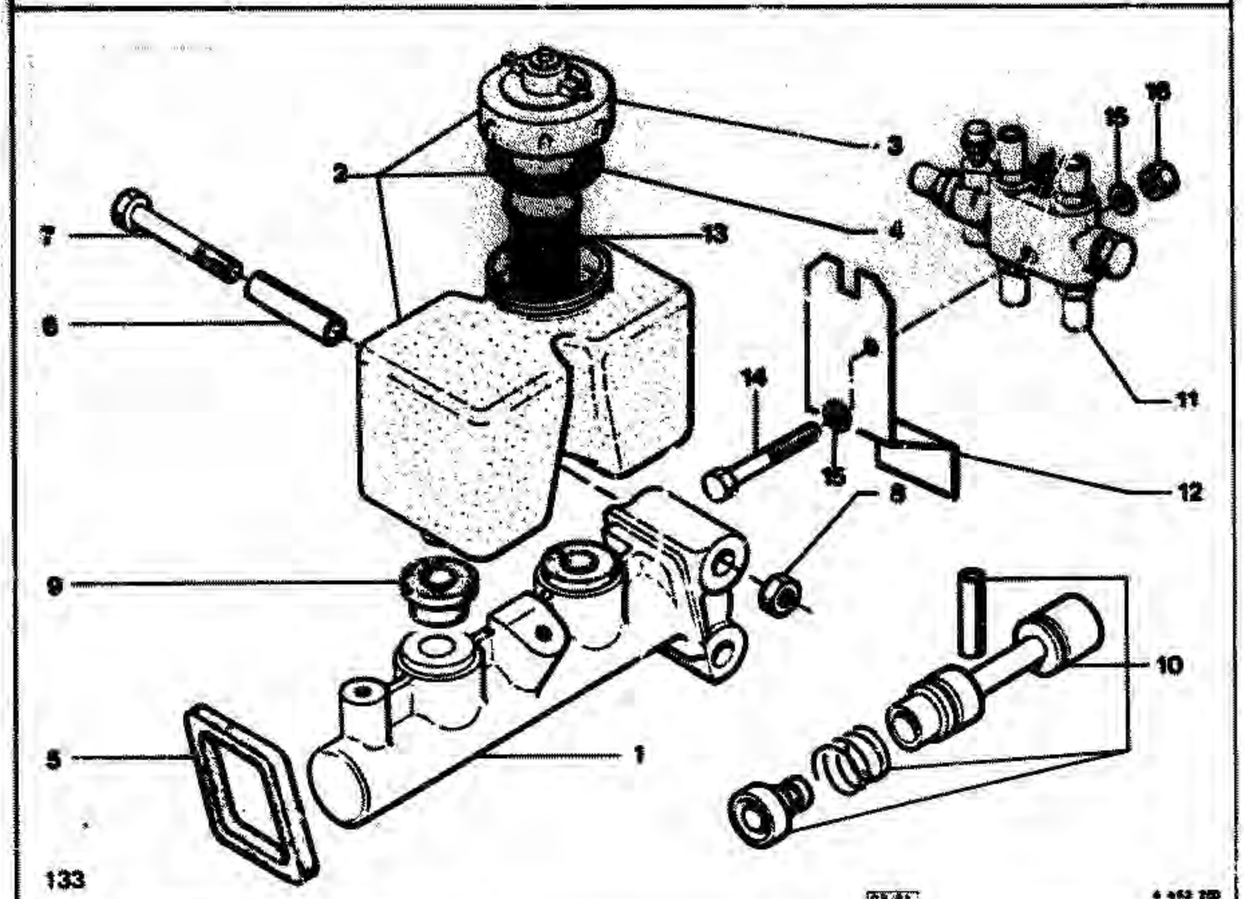
I	NUMEROS	K	7/76 ▶ 6/78	DESIGNATIONS
12	4CD 5 509 368	2	C C	MANCHON GUMMIHUELSE RUBBER SLEEVE MANGUITO CAUCHO MANICOTTO GOMMA
13	4RB 75 511 661	1	SYN	NÉCESSAIRE REPARTUR-NECESSAIRE REPAIR KIT NEC ESER OCCORENTE
	4AM 95 562 402	1	SYN	FILTRE FILTER FILTER FILTRO FILTRO
	4AM 75 511 660	1	MIN	–

ATTENTION : LIQUIDE D'ORIGINE SYNTHÉTIQUE (SYN) ▶7/77
ACHTUNG : FLUESSIGKEIT KUENSTLICHEN URSPRUNGS (SYN) ▶7/77
CAUTION : SYNTHETIC BASE FLUID (SYN) ▶7/77
CUIDADO : LIQUIDO DE ORIGEN SINTETICO (SYN) ▶7/77
ATTENZIONE : LIQUIDO DI ORIGINE SINTETICA (SYN) ▶7/77

; LIQUIDE D'ORIGINE MINÉRALE (MIN) 7/77 ▶
: FLUESSIGKEIT MINERALISCHEN URSPRUNGS (MIN) 7/77 ▶
: MINERAL BASE FLUID (MIN) 7/77 ▶
: LIQUIDO DE ORIGEN MINERAL (MIN) 7/77 ▶
: LIQUIDO DI ORIGINE MINERALE (MIN) 7/77 ▶

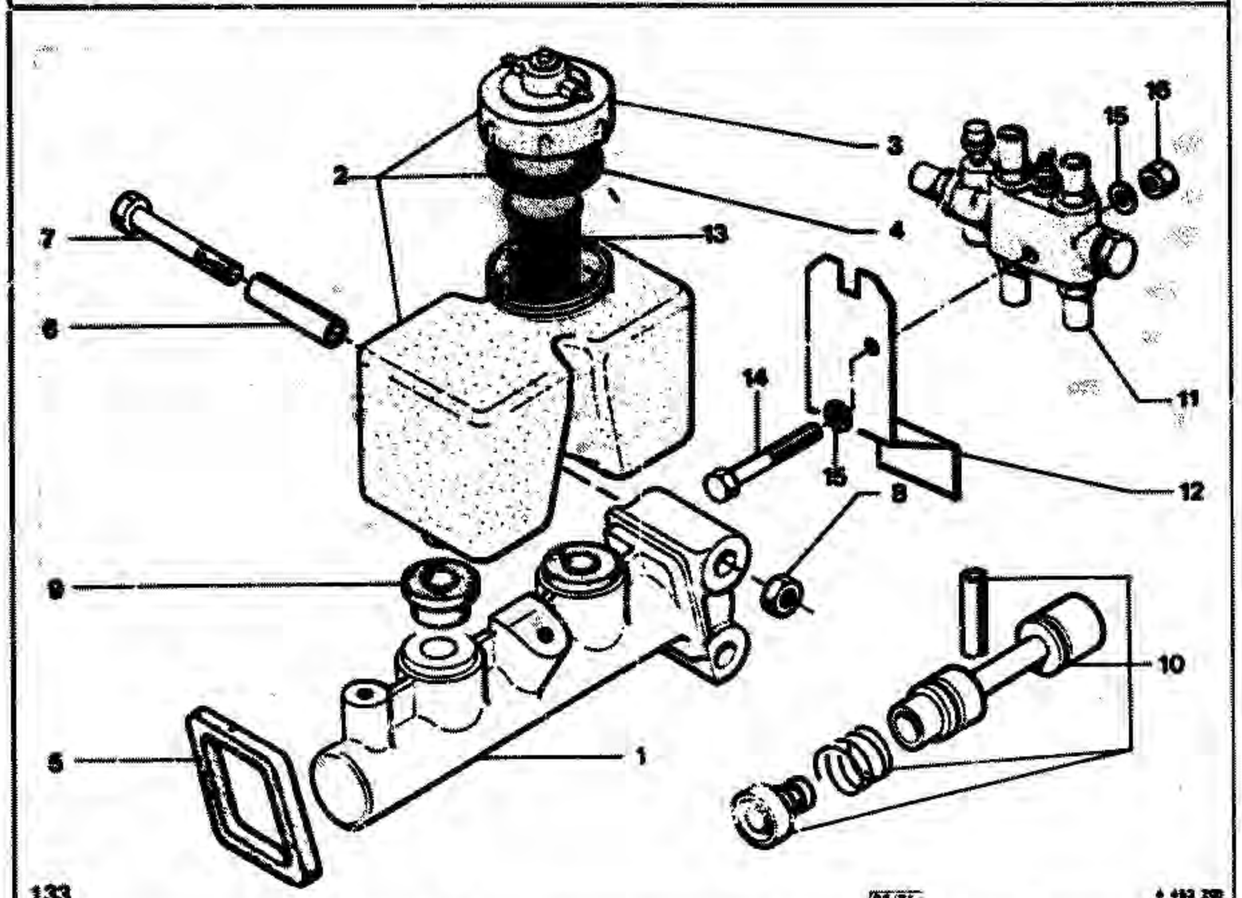
06/82

133 MAITRE-CYLINDRE TANDEM – RÉSERVOIR - I.C.P.
TANDEM-HAUPTBREMSZYLINDER – TANK
4-453-20-D TANDEM MASTER CYLINDER – RESERVOIR
G-12 BOMBA PRINCIPAL TANDEM – DEPOSITO
CILINDRO MAESTRO TANDEM – SERBATOIO



I	NUMEROS		K	(MIN) 6/78▶	DESIGNATIONS
1	4AY	75 491 952	1	▶7/78	**MAITRE-CYLINDRE (TANDEM)** TANDEM-HAUPTBREMSZYLINDER TANDEM MASTER CYLINDER BOMBA PRINCIPAL TANDEM CILINDRO MAESTRO TANDEM
	4AZ	95 588 595	1	ENS 5/82 ▶ (I = 1 + 2 + 13) RMP *75 492 557* *7/78 ▶ 1/80* *95 555 656* *7/80 ▶ 5/82*	–

I					
	4AM	95 535 255	1	ENS 11/78 ▶1/80 RMP *5 490 763*	**RÉSERVOIR** BEHAELTER RESERVOIR DEPOSITO SERBATOIO
	4AA	95 588 594	1	ENS (I = 2 + 13)5/82 ▶ RMP *95 554 586*	–
3	4AM	75 491 744	1	«NIVOCODE»	**BOUCHON** STOPFEN PLUG TAPON TAPPO
4	4AA	5 486 303	1		**JOINT DE BOUCHON** DICHTUNG F. STOPFEN SEAL JUNTA GUARNIZIONE DEL TAPPO
5	4AY	AY 453 211 A	1		**JOINT D'ÉTANCHÉITÉ** DICHTUNG SEALING JUNTA GUARNIZIONE
	4AM	AM 453 211	1	4 x 4	–
6	4AY	AY 453 205	2	ϕ INT 9	**ENTRETOISE** ABSTANDSSTUECK SPACER SEPARADOR DISTANZIALE
7	9AY	23 863 019	2	TH 9 x 65	**VIS** SCHRAUBE SCREW TORNILLO VITE
8	9DA	25 413 019	2	HE 9 x 1,25	**ÉCROU** MUTTER NUT TUERCA DADO
9	4CD	5 509 368	2		**MANCHON** STUTZEN SLEEVE MANGUITO MANICOTTO
10	4AM	75 511 660	1	▶3/80	**NÉCESSAIRE RÉPARATION** REPARATUR NECESSAIRE REPAIR KIT NECESER DE REPARACION OCCORRENTE DI RIPARAZIONE
	4AY	95 562 403	1	3/80 ▶	– **FILTRE** – FILTER – FILTER – FILTRO – FILTRO
11	4BF	5 445 915	1	12/79 ▶	**INDICATEUR CHUTE PRESSION** DURCKABFALLANZEIGER PRESSURE FALL INDICATOR INDICADOR BAJA PRESION INDICATORE CADUTA PRESSIONE
12	4CA	95 547 184	1	12/79 ▶	**SUPPORT I.C.P.** HALTER F. DA-ANZEIGER BRACKET F. PF INDICATOR SOPORTE DE INDICADOR SUPPORTO PER INDICATORE



133 4 453 20B

I	NUMEROS		K	(MIN) 6/78 ▶	DESIGNATIONS
13	4AZ	95 493 138	1	1/80 ▶	FILTRE FILTER FILTER FILTRO FILTRO
14	9TT	23 725 319	1	12/79 ▶	VIS SCHRAUBE SCREW TORNILLO VITE
15	9AA	7903 068 029	2	12/79 ▶	RONDELLE SCHEIBE WASHER ARANDELA RONDELLA
16	1VD	7703 034 009	1	12/79 ▶	ÉCROU MUTTER NUT TUERCA DADO

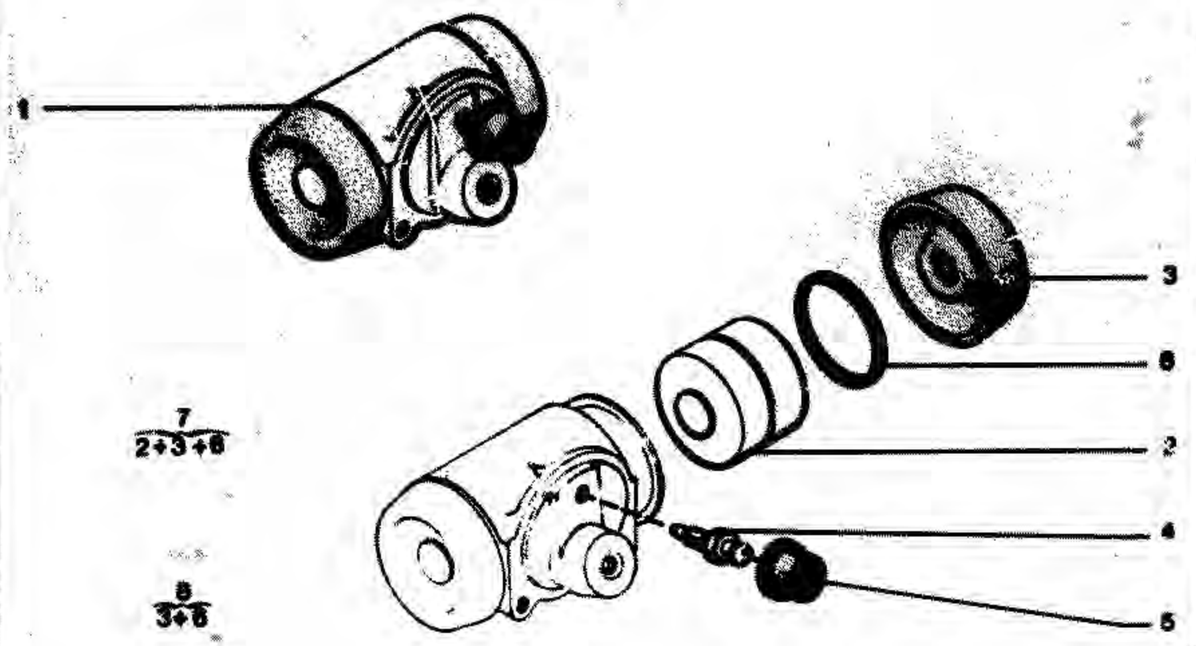
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4-453-30

6-10

CYLINDRES DE ROUES AVANT
VORDERE RADZYLINDER
FRONT WHEEL CYLINDERS
BOMBINES DE RUEDAS DELANTERAS
CILINDRI RUOTE ANTERIORI

08/82



I	NUMEROS	K	(SYN) ▶ 7/77	DESIGNATIONS
	1° LOCKHEED – 2° S.T.O.P. – 3° F.E.G.			
4AA	AZU 453 04 RP AY 453 04	2	1°-ϕ 9 x 1,25 ▶ 1/72	CYLINDRE COMPLET KOMPLETTER RADZYLINDER COMPLETE CYLINDER BOMBINE COMPLETO CILINDRO COMPLETO
4AY	AY 453 04	2	2°-ϕ 9 x 1,25 ▶ 1/72	–
4AA	75 530 008	2	3°-ϕ 9 x 1,25 ▶ 1/72	–
4AY	AY 453 010 A	2	1°-ϕ 8 x 1,25 1/72 ▶	–
4AY	AY 453 011 A RP 75 482 434	2	2°-ϕ 8 x 1,25 1/72 ▶	–
4AA	75 481 709 RP 75 482 434	2	3°-ϕ 8 x 1,25 4/77 ▶	–

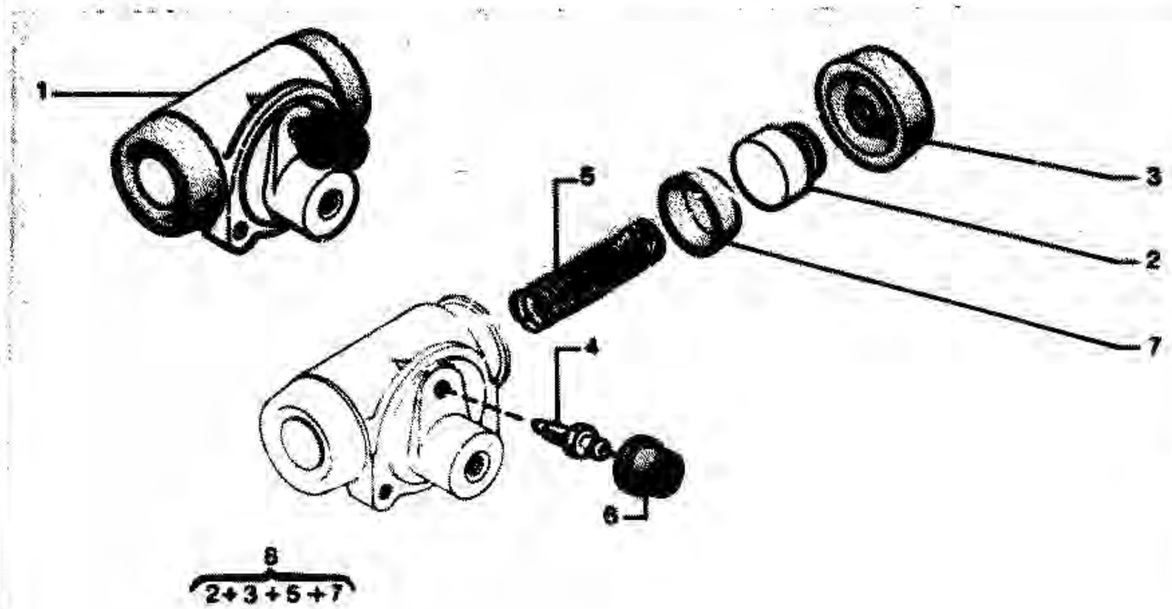
2	4AA	AM 453 19 A	4	1° - 28,57 x 27 - NFP		PISTON KOLBEN PISTON PISTON PISTONE
	4AM	AM 453 19 B	4	2° - 28,57 x 27 - NFP		–
3	4AM	AM 453 24	4	1° - 7 x 34 x 12,5 NFP		CAPUCHON DICHTKAPPE SEALING CAP CAPUCHON CAPPUCCIO
	4AM	AM 453 24 A	4	2° - 7 x 34 x 12,5		–
4	4AA	5 411 350	2	1°		VIS DE PURGE ENTLUEFTUNGSSCHRAUBE DRAIN SCREW TORNILLO DE PURGA VITE SPURGO
	4AA	AZ 453 123	2	2°		–
5	4GX	5 405 105	2			CAPUCHON DE VIS KAPPE CAP CAPUCHON CAPPUCCIO
6	9AM	24 982 009	4	22,5 x 27,9 x 2,7		JOINT TORIQUE RINGDICHTUNG RING SEAL JUNTA TORICA GOMMINO
7	4AM	AM 453 034 A	2	1° - NFP		NÉCESSAIRE COMPLET REPARAT.-NECESSAIRE, KOMPL. REPAIR KIT, COMPLETE NECESER REPARACION COMPL. OCCORRENTE RIPARAZ. COMPL.
	4AA	5 440 230	2	2° - NFP		–
	4AA	95 554 041	2	3°	7/78 ▶	–
8	4AM	AM 453 035	2	1°		NÉCESSAIRE RÉDUIT REPARAT.-NECESSAIRE, KLEIN REPAIR KIT, REDUCED NECESER REPARAC. REDUCIDO OCCORRENTE RIPAR. RIDOTTO
	4AA	5 440 231	2	2°		–
	4AA	95 585 487	2			–

133

4-453-40

6-09 ↓

CYLINDRES DE ROUES ARRIERE
HINTER RADZYLINDER
REAR WHEEL CYLINDERS
BOMBINES DE RUEDAS TRASERAS
CILINDRI RUOTE POSTERIORI



133 4-453-40

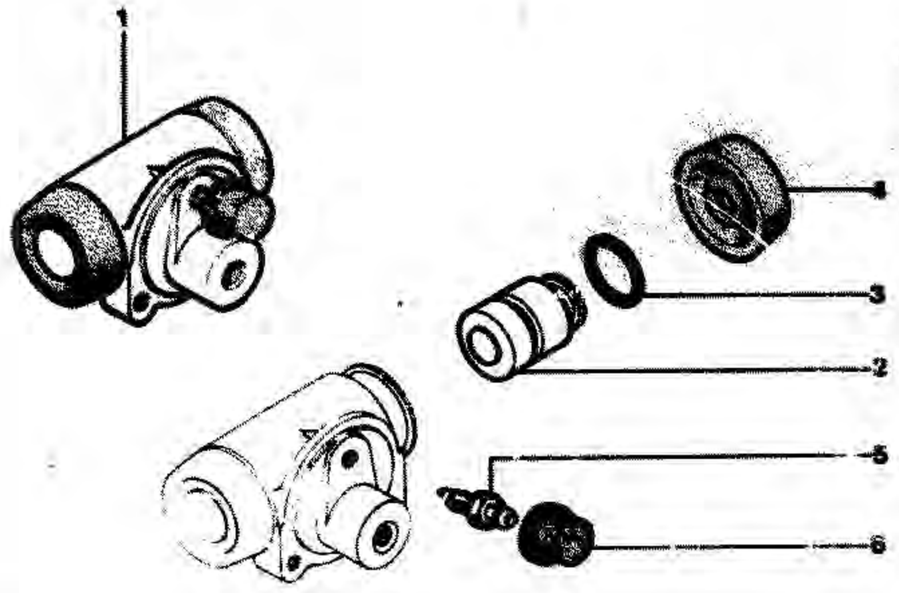
I	NUMEROS		K	(SYN) ► 7/77	DESIGNATIONS
1	4AM	AM 453 05 A	2	ϕ 9 x 1,25 ► 1/72	**CYLINDRE COMPLET** KOMPLETTER CYLINDER COMPLETE CYLINDER BOMBINE COMPLETO CILINDRO COMPLETO
	4AA	5 499 527	2	ϕ 8 x 1,25 9/76 ► RMP 1/72 ► 9/76	—
2	4AM	*AM 453 21*	4	17,5 x 16,5 - NFP	**PISTON** KOLBEN PISTON PISTON PISTONE
3	4AA	A 453 24	4	6 x 30 x 8,5	**CAPUCHON** DICHTKAPPE SEALING CAP CAPUCHON CAPPUCCIO
4	4AA	5 411 250	2		**VIS DE PURGE** ENTLÜFTUNGSSCHRAUBE DRAIN SCREW TORNILLO DE PURGA VITE SPURGO
5	4AM	AM 453 26	2		**RESSORT** FEDER SPRING MUELLE MOLLA
6	4GX	5 405 105	2		**CAPUCHON DE VIS** KAPPE CAP CAPUCHON CAPPUCCIO
7	4AM	*AM 453 112* RP 5 506 709	4	ϕ 19 - H 7 ► 9/76	**COUPELLE** MANSCHETTE CUP COPELA SCODELLINO
8	4AM	*AM 453 036*	2	NFP ► 9/76	**NECESSAIRE COMPLET** REPARAT.-NECESSAIRE, KOMPL. REPAIR KIT, COMPLETE NECESER REPARACION COMPL. OCCORRENTE RIPARAZ. COMPL.
9	4AA	5 506 739	2	RMP 9/76 ►	**NECESSAIRE REDUIT** REPARAT.-NECESSAIRE, KLEIN REPAIR KIT, REDUCED NECESER REPARAC. REDUCIDO OCCORRENTE RIPAR. RIDOTTO
				(CH) 11/72 ► 9/76 (NL) (B) 10/75 ► 9/76	**PIECES SPECIALES** SPEZIALTEILE SPECIAL PARTS PIEZAS ESPECIALES PEZZI SPECIALI
1	4AA	*5 415 212* RP 5 488 527	2	ϕ 8 x 1,25	**CYLINDRE COMPLET** KOMPLETTER RADZYLINDER COMPLETE CYLINDER BOMBINE COMPLETO CILINDRO COMPLETO
2	4AM	AMB 453 21	4	ϕ 17,5	**PISTON** KOLBEN PISTON PISTON PISTONE
3	4AM	AM 453 69	4		**CAPUCHON** DICHTKAPPE SEALING CAP CAPUCHON CAPPUCCIO
	9AA	24 951 009	4	12,7 x 18,1 x 2,7	**JOINT TORIQUE** RINGDICHTUNG RING SEAL JUNTA TORICA GOMMINO

133

4–453–40–A

G–07

CYLINDRES DE ROUES ARRIERE
HINTERE RADZYLINDER
REAR WHEEL CYLINDERS
BOMBINES DE RUEDAS TRAS.
CILINDRETTI PER RUOTE POST.



133

4 – 453 – 40A

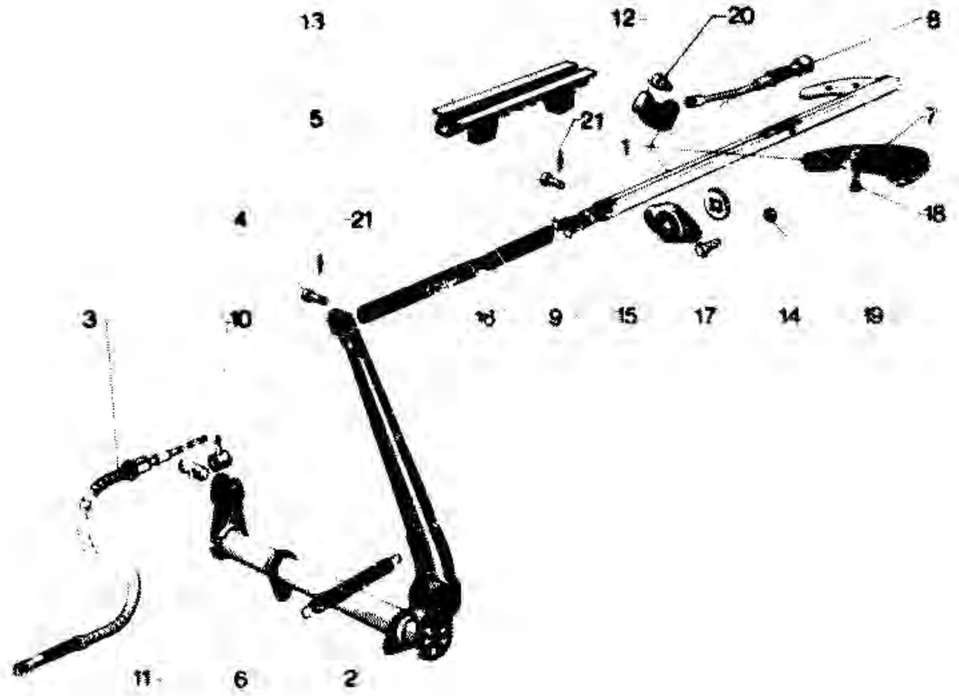
I	NUMEROS		K	(MIN) 7/77 ▶		DESIGNATIONS
1	4AY	75 491 95[illegible]	2	ϕ 10 x 1,00	▶ 7/78	**CYLINDRE COMPLET** KOMPLETTER RADZYLINDER COMPLETE CYLINDER BOMBINE COMPLETO CILINDRETTO COMPLETO
	4AM	AMN 453 05	2	ϕ 8 x 1,25	7/78 ▶	–
2	4AM	AM 453 21 B	[illegible]	ϕ16 - H 26		**PISTON** KOLBEN PISTON PISTON PISTONE
3	9AM	25 062 009	4	11,2 x 16,6 x 2,7		**JOINT TORIQUE** RINGDICHTUNG RING SEAL JUNTA TORICA GOMMINO
4	4AM	AM 453 69	4			**CAPUCHON** DICHTKAPPE DUST-COVER GUARDAPOLVO PARAPOLVERE
5	4AA	5 411 350	2			**VIS DE PURGE** ENTLUEFTUNGSSCHRAUBE DRAIN SCREW TORNILLO DE VACIADO VITE DI SPURGO
6	4GX	5 405 105	2			**CAPUCHON DE VIS** KAPPE F. SCHRAUBE SCREW CAP GUARDA-POLVO DE TORNILLA PARAPOLVERE PER VITE
7	4AM	AMN 453 033 A	2			**NECESSAIRE REDUIT** REPARAT'-NECESSAIRE KLEIN REPAIR KIT, REDUCED NECESER REDUCIDO OCCORRENTE RIDOTTO
8	4AM	*AMN 453 036 A*	2		NFP	**NECESSAIRE COMPLET** REPAR.'-NECESSAIRE, KOMPL. REPAIR KIT, COMPLETE NECESER COMPLETO OCCORRENTE COMPLETO

133

4–454–10

G–06

FREIN A MAIN
HANDBREMSE
HANDBRAKE
FRENO DE MANO
FRENO A MANO



133

4-454-10

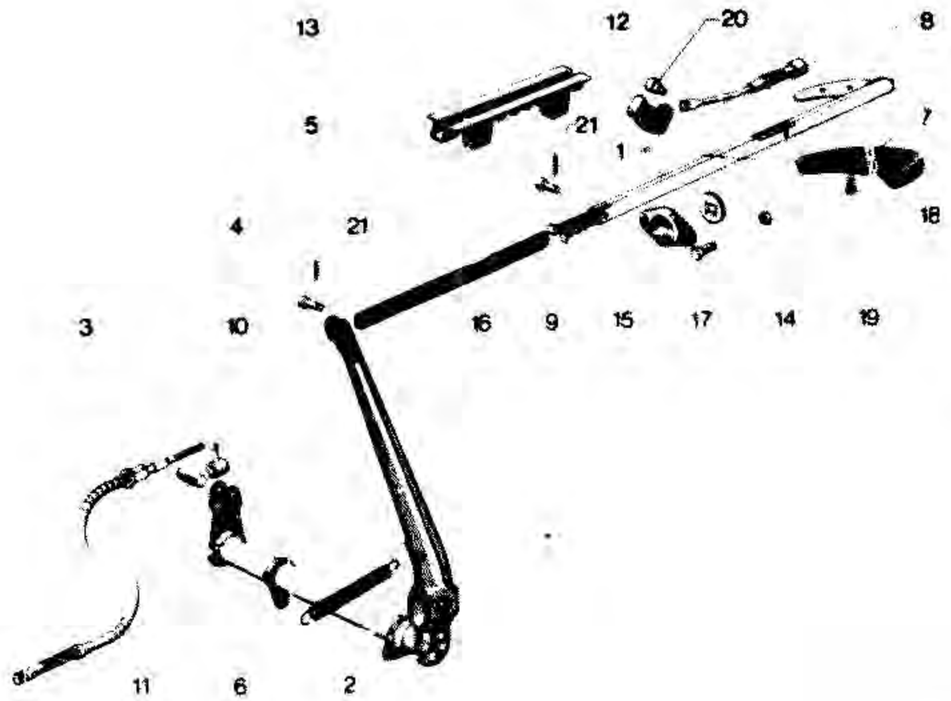
I	NUMEROS		K	▶ 7/77	DESIGNATIONS
1	4AY	5 403 366	1	(N) (DK) (CH) 12/70 ▶ TT 7/71 ▶	**TIRETTE COMPLETE** KOMPLETTE ZUGSTANGE HANDLE ASSY TIRADOR COMPLETO TIRANTE COMPLETO
2	4AM	AM 454 4	1		**LEVIER** UEBERTRAGUNGSHEBEL LEVER PALANCA LEVA
3	4AA	AZ 454 1 F	2	LON 406	**CABLE** ZUG CABLE CABLE CAVO
4	4AA	A 314 92	1	ϕ 6 x 17	**AXE** BOLZEN PIN EJE PERNO
5	4AA	5 417 536	1	ϕ 6 x 20	–
6	4AM	AM 454 9	1		**RESSORT** FEDER SPRING MUELLE MOLLA
7	4AM	AM 454 249 A	1		**JEU DE DEMI-POIGNÉES** GRIFF HANDLE MANECILLA MANIGLIA
8	4AM	*AM 454 50 B*	1	NFP ▶ 7/71	**BOUTON AVEC TIGE** KNOPF MIT BETAETIG. STANGE KNOB WITH ROD BOTON CON VAR LLA PULSANTE CON ASTA
	4AA	5 403 363	1	(N) (DK) (CH) 12/70 ▶	–
			1	TT 7/71 ▶	
9	4AY	AY 454 53	1		**TIRANT** STREBE LINK RAIL TIRANTE TIRANTE
10	4AY	AY 454 74	2	ϕ 7 x 1,00	**ÉCROU A OREILLE** FLUEGELMUTTER WING NUT TUERCA CON ALETA DADO AD ALETTA
11	4AA	A 454 75	2	8,5 x 15 x 28	**BARILLET** KLEMMSTUECK TRUNNION BARRILETE MORSETTO
12	4AM	AM 454 173 B	1	▶ 7/71	**CLIQUET** SPERRKLINKE RATCHET TRINQUETE DENTE
	4TT	GX 42 186 01 A	1	(N) (DK) (CH) 12/70 ▶	–
				TT 7/71 ▶	
13	4AY	AY 454 177	1		**CRÉMAILLERE** ZAHNSTANGE RACK CREMALLERA CREMAGLIERA

133

4–454–10

G–05 ↓

FREIN A MAIN (Suite)
HANDBREMSE (Forts.)
HANDBRAKE (Cont.)
FRENO DE MANO (Cont.)
FRENO A MANO (Cont.)



133

4-4[4-10

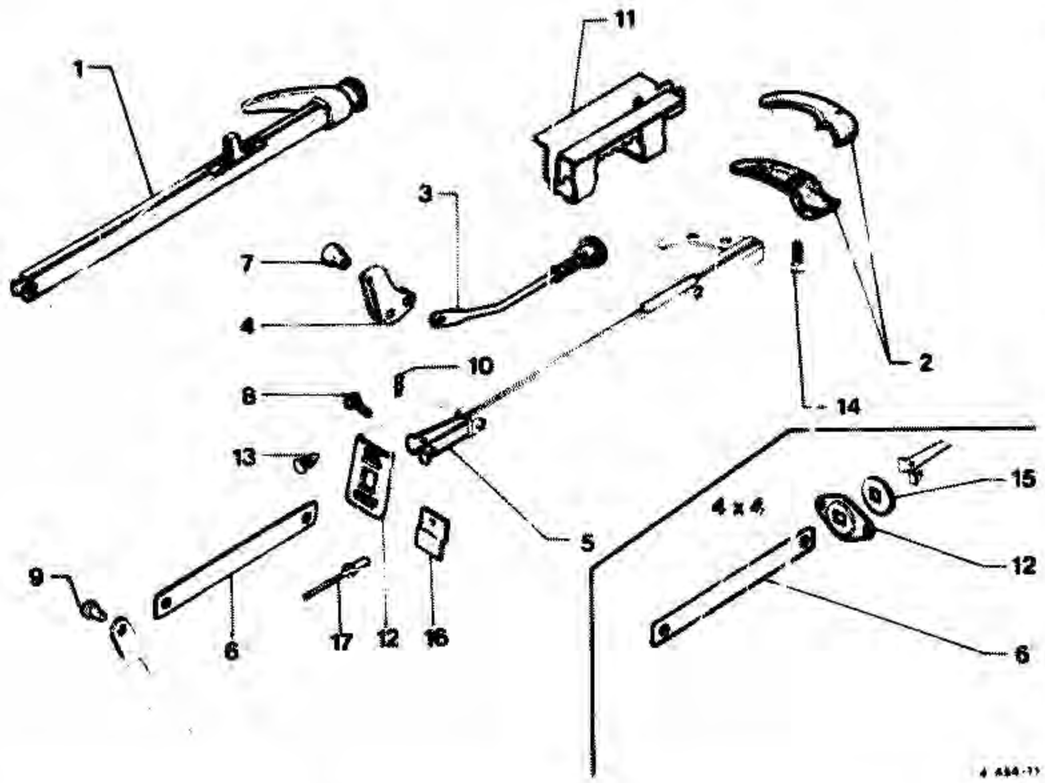
I	NUMEROS		K	▶ 7/77	DESIGNATIONS
14	4AM	AM 454 181	1		**FEUTRE D'ÉTANCHÉITÉ** DICHTFILZ SEALING FELT FIELTRO DE ESTANQUEIDAD FELTRO DI TENUTA
15	4AM	AM 454 182	1		**CAGE** HALTEBLECH HOLDING PLATE CHAPA DE RETENCION LAMIERA RITENUTA
16	4AY	AY 454 210 A	1		**BIELLETTE** GESTAENGE CONNECTION ROD BIELETA BIELLETTA
17	9GX	23 660 019	2	TH 5 x 14	**VIS** SCHRAUBE SCREW TORNILLO VITE
18	9AA	24 672 019	2	TFB 4 x 12	–
19	9TT	25 259 019	2	HE 5 x 0,80	**ÉCROU** MUTTER NUT TUERCA DADO
20	4AA	GX 42 306 01 A	1	ϕ 4,5 - LON 3,85 (N) (DK) (CH) 12/70 ▶ TT 7/71 ▶	**AXE** AXE PIN EJE PERNO
21	7GX	79 03 066 999	2		**ÉPINGLE D'AXE** SPANGE F. AXE PIN CLIP ALFILE DE EJE FORCELLINA ARRESTO

133

FREIN A MAIN – TIRETTE
HANDBREMSE
HAND BRAKE
FRENO DE MANO
FRENO A MANO

4–454–11

G–04



4-454-11

133

I	NUMEROS		K	7/77 ►	DESIGNATIONS
1	4CD	95 551 820	1	6/80► RMP 5 403 366	**TIRETTE COMPLETE** KOMPLETTE ZUGSTANGE COMPLETE CONTROL ROD TIRADOR COMPLETO TIRANTE COMPLETO
2	4AM	AM 454 249 A	1	ENS	**DEMI-POIGNEE** HANDGRIFF HANDLE MANECILLA IMPUGNATURA

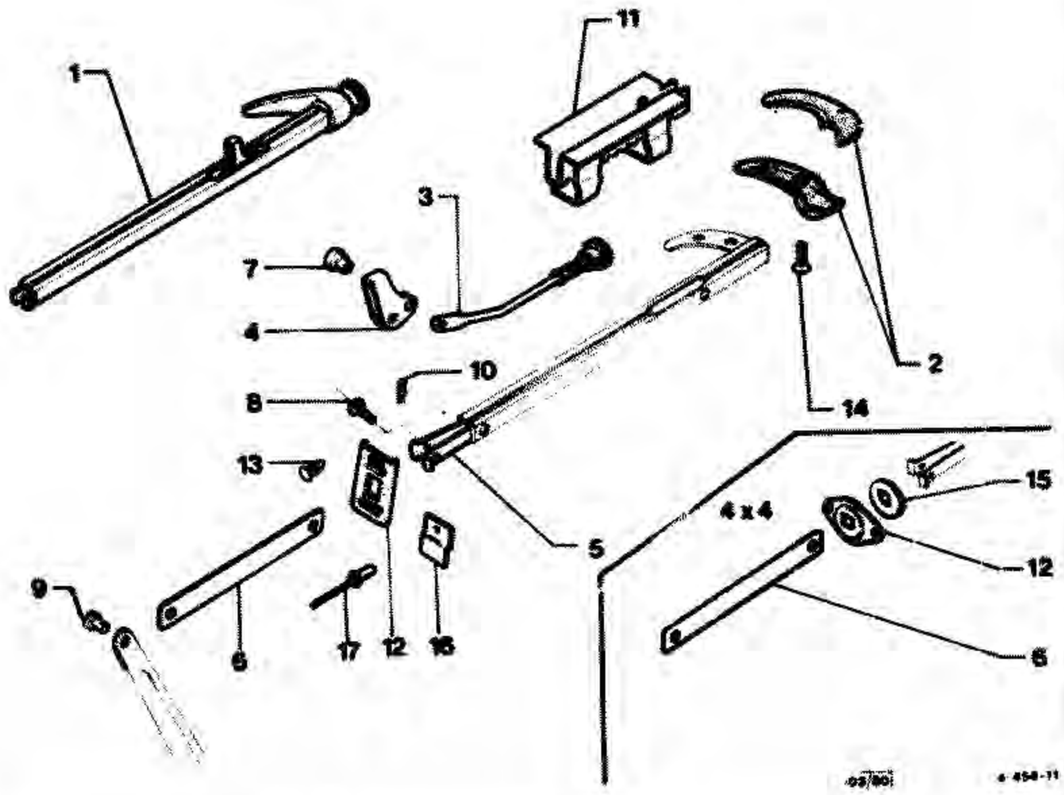
I	NUMEROS		K	7/77 ►	DESIGNATIONS
3	4AA	5 403 363	1	► 6/80	**BOUTON AVEC TIGE** KNOPF MIT STANGE KNOB WITH ROD BOTON CON VARILLA PULSANTE CON ASTINA
	4CD	95 551 821	1	6/80 ►	–
4	4TT	GX 42 186 01 A	1		**CLIQUET** SPERRKLINKE RATCHET TRINQUETE DENTE
5	4AY	AY 454 53	1		**TIRANT** STREBE CONTROL RAIL TIRADOR TIRANTE
6	4CA	75 514 807	1	2 ϕ 6,5 - ENT 115	**BIELLETTE** ZWISCHENGESTAENGE CONNECTING ROD BIELETA BIELLETTA
	4CA	75 498 357	1	4 x 4	–
7	4AA	GX 42 306 01 A	1	ϕ 4,5 - LON 3 85	**AXE** BOLZEN PIN EJE PERNO
8	4AA	5 417 536	1	ϕ 6 x 20	–
9	4AA	A 314 92	1	ϕ 6 x 17	–
10	7GX	7903 066 999	2		**ÉPINGLE D'AXE** SPANGE F. BOLZEN PIN CLIP PINCETA DE EJE FORCELLINA PER PERNO
11	4AY	AY 454 177	1		**CREMAILLERE** KERBSTUECK RACK CREMALLERA CREMAGLIERA
12	4AA	5 432 385	1	31 x 57 x 1 ϕ 4	**PLAQUETTE** DICHTPLAKETTE SEALING PLAQUETA PLACCHETTA
13	4AM	AM 454 182	1	4 x 4	–
	4AA	5 431 633	1		**BOUTON PLASTIQUE** PLASTIK-KNOPF PLASTIC KNOB BOTON PLASTICO BOTTONE PLASTICA
14	9AA	24 672 019	2	TFB 4 x 12	**VIS** SCHRAUBE SCREW TORNILLO VITE
15	4AM	AM 454 181	1	4 x 4	**FEUTRE** FILZSTUECK FELT PIECE FIELTRO FELTRO

133

4–454–11

G–03

FREIN A MAIN – TIRETTE (Suite)
HANDBREMSE (Forts.)
HAND BRAKE (Cont.)
FRENO DE MANO (Cont.)
FRENO A MANO (Cont.)



133

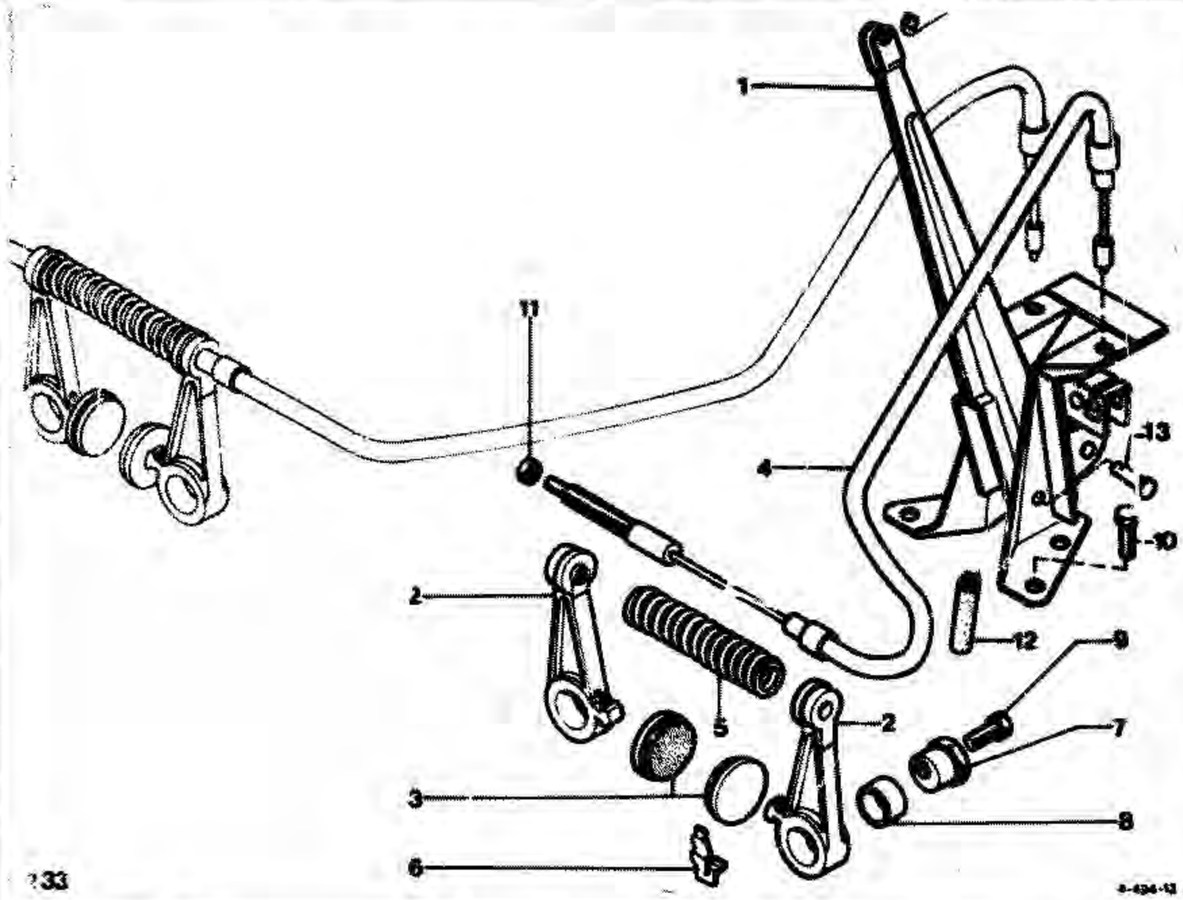
I	NUMEROS		K	7/77 ▶		DESIGNATIONS
16	4AY	95 551 818	1		1/80 ▶	PATTE LASCHE BRACKET PATA STAFFA
17	7AZ	26 187 459	1	ϕ 3,2	1/80 ▶	RIVET NIET RIVET REMACHE RIVETTO

133

4–454–12

G–02

FREIN A MAIN – LEVIERS – CABLES
HANDBREMSE – HEBEL UND ZUEGE
HAND BRAKE – LEVERS AND CABLES
FRENO DE MANO – PALANCAS Y CABLES
FRENO A MANO – LEVE E CAVI



I	NUMEROS		K	7/77 ▷	DESIGNATIONS
1	4AY	5 506 419	1		**LEVIER** HEBEL LEVER PALANCA LEVA
	4FF	75 498 358	1	4 x 4	–
2	4AM	5 420 269	4		**LEVIER BAGUE** AUSGEBUECHSTER HEBEL BUSHED LEVER PALANCA CON CASQUILLO LEVA IMBOCCOLATA

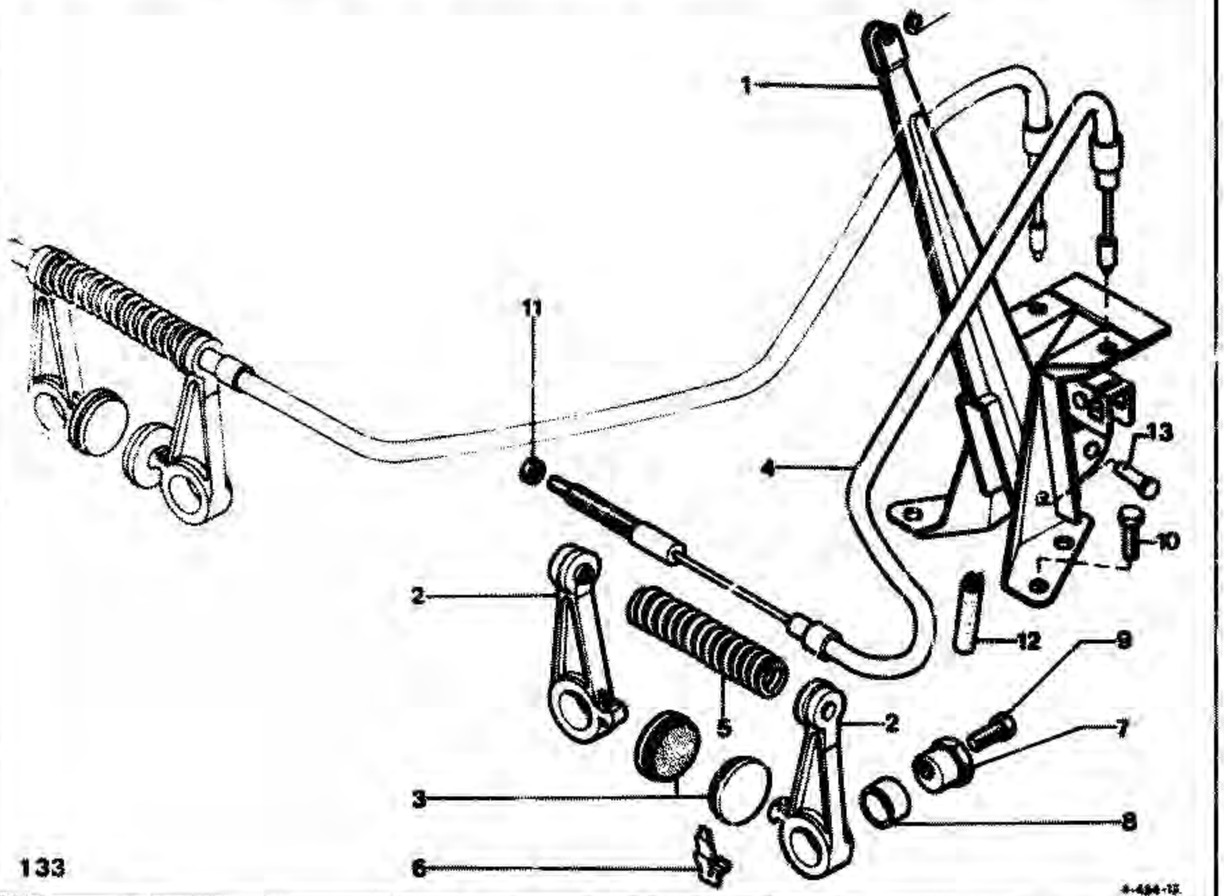
3	4AY	95 534 349	1	«FERODO» 11/78 ▷ RMP *75 516 221*	**JEU DE 4 PLAQUETTES** SATZ VON 4-PLAKETTEN FOUR-PAD SET JUEGO DE 4 PLAQUETAS SERIE DI 4 PLACCHETTE
4	4AY	75 491 847	1	1º - G ▶ 3/78	**CABLE** ZUG CABLE CABLE CAVO
	4AY	75 492 021	1	1º - G 3/78 ▶	–
	4AY	75 491 848	1	1º - D	–
	4AY	*75 491 849* RP 75 491 847	1	2º - G ▶ 3/78	–
	4AY	*75 491 850* RP 75 491 848	1	2º - D	–
5	4AM	5 420 271	2	14 SPIR.	**RESSORT** FEDER SPRING MUELLE MOLLA
6	4AM	5 420 272	2	EXT G - INT D	**RESSORT ANTI-BRUIT** FEDER ZUR GERAESCHDAEMPF. ANTI-RATTLE SPRING MUELLE ANTIRRUIDO MOLLA ANTIRUMORE
	4AM	5 420 267	1	INT G - EXT D	–
7	4GX	5 435 903	4		**EXCENTRIQUE** EXZENTER ECCENTRIC EXCENTRICA ECCENTRICO
8	4AA	5 414 687	4	18 x 20 x 9,4	**COUSSINET** LAGERSCHALE BEARING BUSH COJINETE CUSCINETTO
9	4AM	5 421 257	4	TH 9 x 1,25 -35	**VIS** SCHRAUBE SCREW TORNILLO VITE
10	9TT	23 703 319	4	TH 7 x 16 -	–
11	9TT	25 241 009	2	HE 1 x 1,00 - 5,5	**ECROU** MUTTER NUT TUERCA DADO
	9TT	25 221 019	2	HE 7 x 1,00 - 3,5	–
12	6MA	5 465 744	1		**PROTECTION** ABSCHIRMUNG PROTECTION PROTECCION PROTEZIONE
13	4AY	5 506 422	1	ϕ 10 - LON 28,5	**AXE DE LEVIER** HEBELBOLZEN LEVER PIN EJE DE PALANCA PERNO DELLA LEVA

133

4-454-12

G-01 ↓

FREIN A MAIN – LEVIERS – CABLES (Suite)
HANDBREMSE – HEBEL UND ZUEGE (Forts.)
HAND BRAKE LEVERS AND CABLES (Cont.)
FRENO DE MANO – PALANCAS Y CABLES (Cont.)
FRENO A MANO – LEVE E CAVI (Cont.)



133

4-454-12

I	NUMEROS		K	7/77 ►	DESIGNATIONS
				DAD	**PIECES SPÉCIALES** **SPEZIALTEILE** **SPECIAL PARTS** **PIEZAS ESPECIALES** **PEZZI SPECIALI**
4	4AY	75 491 847	1	1° - G	**CABLE** **ZUG** **CABLE** **CABLE** **CAVO**
	4AY	75 491 849	1	2° - G	–

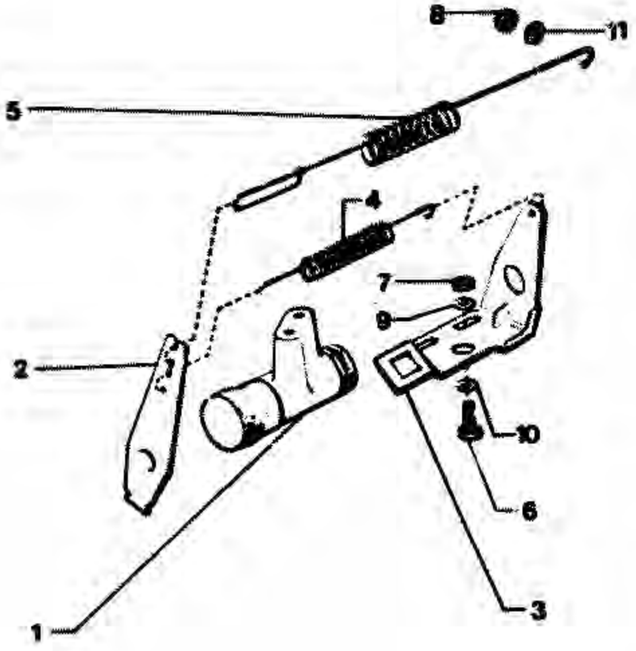
133

LIMITEUR DE FREIN ARRIERE
HINTERBREMSBEGRENZER
REAR BRAKE LIMITER
LIMITADOR DE FRENOS TRASEROS
LIMITATORE FRENI POSTERIORI

06/82

4–154–13

H–01



133

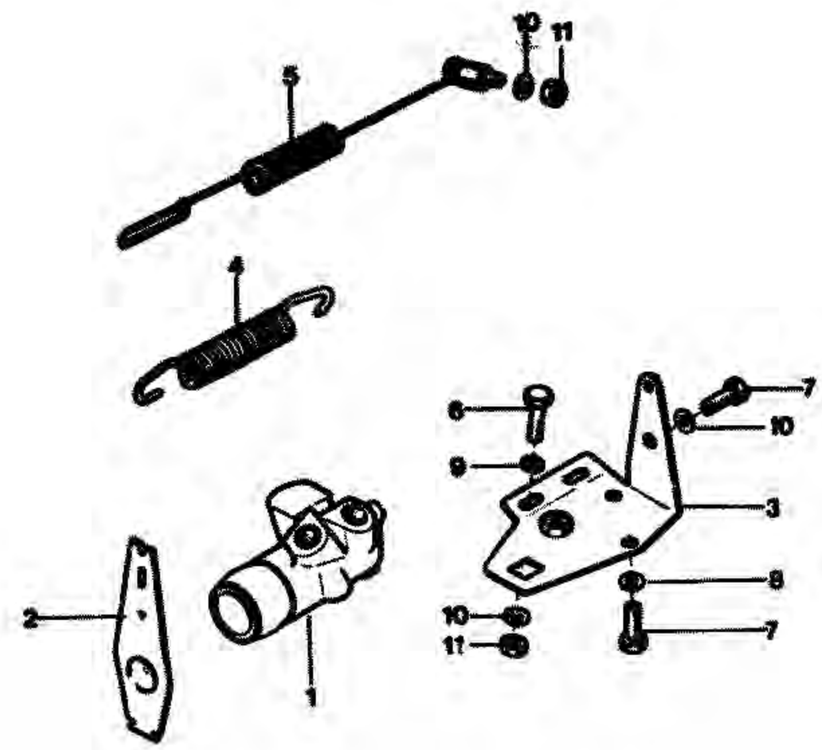
03/80

9 484 13

I	NUMEROS		K	4 x 4 12/79 ▶ 10/81	DESIGNATIONS
1	4CA	5 436 616	1	MIN	LIMITEUR COMPLET BREMSBEGRENZER BRAKE LIMITER LIMITADOR LIMITATORE
2	4CA	75 436 615	1		LEVIER DE COMMANDE BETAETIGUNGSHEBEL CONTROL LEVER PALANCA DE MANDO LEVA DI COMANDO

3	4CA	5 411 919	1		SUPPORT TRAEGER BRACKET SOPORTE SUPPORTO
4	4CA	5 411 924	1		RESSORT TARAGE TARIERFEDER SPING MUELLE MOLLA
5	4CA	95 547 183	1		RESSORT COMPENSATEUR AUSGLEICHSFEDER COMPENSATING SPRING MUELLE COMPENSADOR MOLLA COMPENSATRICE
6	9CA	7703 001 011	2	TH 5x16	VIS SCHRAUBE SCREW TORNILLO VITE
7	9CA	25 327 019	2	HE 5 x 0,80	ÉCROU MUTTER NUT TUERCA DADO
8	9TT	7703 034 008	1	HE 6 x 1,00	–
9	9AA	7903 058 027	2	5 x 12 x 1	RONDELLE SCHEIBE WASHER ARANDELA RONDELLA
10	9TT	22 770 019	2	5 x 12 x 1	–
11	1MA	26 192 389	1	6 x 12 x 1	–

133	**LIMITEUR DE FREIN ARRIERE** **HINT. BREMSBEGRENZER** **REAR BRAKE LIMITER** **LIMITADOR DE FRENO TRAS.** **LIMITATORE FRENO POST.**	08/82
4-464-13-A		
H-02 ↑		



132 4-464-12-A

I	NUMEROS		K	4 x 4 10/81▶	DESIGNATIONS
1	4CD	95 564 836	1	MIN	**LIMITEUR COMPLET** KOMPLETTER BEGRENZER COMPLETE LIMITER LIMITADOR COMPL. LIMITATORE COMPL.
2	4AM	75 436 615	1		**LEVIER DE COMMANDE** BETAETIGUNGSHEBEL CONTROL LEVER PALANCA LEVA
3	4CD	95 544 439	1		**SUPPORT** TRAEGER BRACKET SOPORTE SUPPORTO
4	4CA	95 549 742	1	ϕ EXT 12,6	**RESSORT TARAGE** TARIERFEDER SPRING MUELLE MOLLA
5	4CD	95 564 837	1	ϕ EXT 16	**RESSORT AVEC AXE** FEDER M. ACHSE SPRING WITH PIN MUELLE CON EJE MOLLA CON PERNO
6	1UT	79 03 101 064	2	TH 6 x 14	**VIS** SCHRAUBE SCREW TORNILLO VITE
7	9CD	77 03 001 120	2	TH 6 x 16	–
8	9DA	22 770 019	2	5,5 x 12 x 1	**RONDELLE** SCHEIBE WASHER ARANDELA RONDELLA
9	9TT	79 03 058 028	3	ϕ 6 x 14	–
10	7TA	79 03 053 028	3	ϕ 6 x 12	–
11	9TT	77 03 034 008	2	NYLSTOP - 6 x 1,00	**ECROU** MUTTER NUT TUERCA DADO

133 **TABLEAU DES VUES** 06/82 **GROUPE**
AUFSTELLUNG DER BILDER **GRUPPE**
TABLE OF PICTURES **GROUP V**
B–10 ↓ **TABLA DE VISTAS** **GRUPO**
TABELLA DELLE VEDUTE **GRUPPO**

SOUS-GROUPE / UNTERGRUPPE / SUBGROUP / SUBGRUPO / SOTTOGRUPPO	Nº / Nr / Nº / Nº / Nº	VUE / BILD / PICTURE / VISTA / VEDUTA
CABLERIES / VERKABELUNG / WIRING / HACES DE CABLES / FASCI ELETTRICI	5-511-10	L-02 L-03 L-04
ÉQUIPEMENT ÉLECTRIQUE / ELEKTRISCHE AUSRUESTUNG / ELECTRICAL EQUIPMENT / EQUIPO ELECTRICO / EQUIPAGGIAMENTO ELETTRICO	5-512-10	L-05 L-06 L-07
LAMPES / GLUEHBIRNEN / BULBS / LAMPARILLAS / LAMPADINE	5-512-20	L-09
TABLEAU DE BORD / ARMATURENBRETT / INSTRUMENT PANEL / TABLERO DE ABORDO / QUADRO STRUMENTAZIONE		
– ► 9/74	5-521-10	L-10
– 9/74 ► 7/78	5-521-10-A	L-11
– 4 x 2 7/78 ►	5-521-11	L-12
– 4 x 4	5-521-12	L-13
TABLEAU DE BORD - ACCESSOIRES / ARMATURENBRETT - ZUBEHOER / INSTRUMENT PANEL - ACCESSORIES / TABLERO ABORDO - ACCESORIOS / QUADRO STRUMENT. - ACCESSORI		
– ► 9/74	5-522-10	L-15 M-15 M-14
– 9/74 ►	5-522-10-A	M-13 M-12
INTERRUPTEURS / SCHALTER / SWITCHES / INTERRUPTORES / INTERRUTTORI		
– ► 7/78	5-522-20	M-10
– 7/78 ►	5-522-20-A	M-09
BATTERIE – SUPPORT / BATTERIE UND TRAEGER / BATTERY AND BRACKET / BATERIA Y SOPORTE / BATTERIA E SUPPORTO		
–	5-531-10	M-08
– ARMÉE	5-531-20	M-06
PHARES - COMMANDE DE PHARES / SCHEINWERFER UND EINSTELLBET. / HEADLAMPS AND CONTROL / FAROS Y MANDO / FARI E COMANDO	5-541-10	M-05 M-04
FEUX INDICATEURS AVANT – CENTRALE CLIGNOTANTE / VORDERE BLINKER – BLINKGEBER / FRONT INDICATOR LIGHTS – FLASHER UNIT / LUCES INDICADORAS DELANTERAS CAJA DE DESTELLO / FANALINI INDICATORI ANTERIORI LAMPEGGIATORE		
► 7/77	5-541-20	M-03 M-02
FEU INDICATEUR AVANT / VORDER BLINKER / FRONT INDICATOR LIGHT / LUZ INDICADORA DELANTERA / FANALINO INDICATORE ANTERIORE		
7/77 ►	5-541-20-A	M-01
ÉCLAIRAGE AVANT / VORDERE BELEUCHTUNG / FRONT LIGHTING / ALUMBRADO DEL. / ILLUMINAZIONE ANT.		
– (USA) ► 1/72	5-541-30	N-01
ÉCLAIRAGE ARRIERE / HINTERE BELEUCHTUNG / REAR LIGHTING / ALUMBRADO TRAS. / ILLUMINAZIONE POST.		
–	5-544-10	N-03 N-04 N-05
– (USA) ► 1/72	5-544-20	N-06
ESSUIE-GLACE / SCHEIBENWISCHER / WINDSCREEN WIPER / LIMPIA-PARABRISAS / TERGICRISTALLO		
– «SEV-MARCHAL»	5-561-10	N-08 N-09
LAVE-GLACE / SCHEIBENWASCHANLAGE / WINDSCREEN WASHER / LAVA-PARABRISAS / LAVACRISTALLO		
– «STOP» ► 9/74	5-564-10	N-10
– ÉLECTRIQUE 9/74 ►	5-564-10-A	N-11
– (USA) ► 1/72	5-564-20	N-12
AVERTISSEUR / SIGNALHORN / HORN / BOCINA / AVVERTITORE		
–	5-571-10	N-13
– ÉQUIPEMENT RADIO - ARMÉE	5-553-10	N-14

133 5–511–10 L–02 ↑		CABLERIES	KABELBUENDEL	WIRING	HACES DE CABLES	FASCI ELETTRICI
1		NOTA : LES REPERES INDIQUES DANS LA COLONNE (i) CORRESPONDENT AUX DESIGNATIONS SUIVANTES	ANM. : DIE IN DER «i» - SPALTEN ANGEGEBENEN KENNZIFFERN ENTSPRECHEN FOLGENDEN BEZEICHNUNGEN	NOTE : THE NUMBERS IN THE «i» COLUMNS CORRESPOND TO THE FOLLOWING DESCRIPTIONS	NOTA : LAS CIFRAS DE SENAL INDICADAS EN LAS COLUMNAS «i» CORRESPONDEN A LAS SIGNIFICACIONES SIGUIENTES	NOTA : I RIFERIMENTI INDICATI NELLE COLONNE «i» CORRISPONDONO ALLE SEGUENTI DESIGNAZIONI
1	AV	PLANCHE DE BORD A AILES ET FUSIBLES	VOM ARMATURENBRETT ZU KOTFLUEGELN UND SICHERUNGEN	FROM DASHBOARD TO WINGS AND FUSES	DE PLANCHA BORDO A ALETAS Y FUSIBLES	DA CRUSCOTTO A PARAFANCHI E FUSIBILI
2	AR	COMMUTATEUR A LANTERNES	VOM SCHALTER ZU RUECKLEUCHTEN	FROM SWITCH TO REAR LIGHTS	DE CONMUTADOR A LINTERNAS TRASERAS	DA COMMUTATORE A FANALINI POSTERIORI
3		PHARE	SCHEINWERFER	HEADLAMP	FARO	FARO
4		NIVOCODE	MINDESTSTANDANZEIGE FUER BREMSFLUESSIGKEIT	BRAKE LIQUID MINIMAL LEVER INDICATION	INDICACION DE NIVEL MINIMO DE LIQUIDO DE FRENO	INDICAZIONE LIVELLO MINIMO LIQUIDO FRENO

I	NUMÉROS	K		I	NUMÉROS	K		I	NUMÉROS	K	
					(USA)					XT	
1	5AY AY 511 9 X	1	▶ 12/71	1	5AY *AY 511 214 A*	1	NFP ▶ 12/71	1	5CA 5 463 767	1	9/74 ▶ 7/76
	5CA 5 417 853	1	12/71 ▶ 9/74		5CA *5 418 186*	1	NFP 12/71 ▶ 1/72		5CA 5 486 507	1	7/76▶
	5CA 5 457 414	1	9/74 ▶ 7/76						5CA *5 486 511*	1	(I) - NFP 7/76 ▶ 7/78
	5CA 5 486 507	1	7/76 ▶ 7/78		(CH)				5CA 75 522 710	1	(I) 7/78 ▶ 6/81
	5CA 75 522 708	1	4 x 2 7/78 ▶ 6/81	1	5CA 5 417 853	1	7/72 ▶ 9/74		5CA 95 564 160	1	(I) 6/81 ▶
	5CA 95 564 159	1	6/81 ▶		5CA 5 463 767	1	9/74 ▶ 7/76				
	5CA 95 541 704	1	4 x 4 ▶ 6/81		5CA 5 486 507	1	7/76 ▶	2	5CA 5 463 596	1	9/74 ▶ 7/76
	5CA 95 564 131	1	4 x 4 6/81 ▶	2	5AY AY 511 212 A	1	7/72 ▶ 9/74		5CA 5 486 517	1	7/76 ▶
2	5AY *AY 511 3 B*	1	NFP ▶ 6/69		5CA *5 463 596*	1	NFP 9/74 ▶ 7/76		5CA *5 489 143*	1	(B) - NFP 7/76 ▶
	5AY AY 511 212 A	1	9/69 ▶ 9/74		5CA 5 486 517	1	7/76 ▶	4	5CA 5 463 771	1	9/74 ▶
	5CA 5 463 596	1	9/74 ▶ 7/76	4	5CA *5 423 403*	1	NFP 7/72 ▶ 9/74		5CA *5 477 886*	1	(NL) (B) - NFP
	5CA 5 486 517	1	4 x 2 7/76 ▶		5CA *5 463 771*	1	NFP 9/74 ▶				
	5CA 95 542 436	1	4 x 4								

133

5–511–10

L–04 ↑

CABLERIES (Suite)
KABELBUENDEL (Forts.)
WIRING (Cont.)
HACES DE CABLES (Cont.)
FASCI ELETTRICI (Cont.)

I	NUMEROS	K		DESIGNATIONS
				CABLERIE KABELBUENDEL WIRING HAZ DE CABLES FASCI ELETTRICO
	5CA 5 449 572	1	4 x 2	**– DE PLAQUE AR** – F. HINT. NUMMERNSCHILD – F. NUMBER PLATE – DE PLACA MATRICULA – PER PORTATARGA POST.
	5CA 95 548 726	1	4 x 4	**– MASSE FEUX AR.** – Z. MASSE F. HINT. LEUCHTEN – F. EARTHING THE LIGHTS – MASA LUCES TRAS. – MASSA FANALINI POST.
	5CA 95 542 437	1	4 x 4	**– DE TABLEAU DE BORD** – F. ARMATURENBRETT – F. INSTRUMENT PANEL – DE TABLERO ABORDO – PER QUADRO STRUMENT.
	5CA 95 548 727	1	4 x 4	**– DE COMPTEUR D'HEURES** – F. STUNDENANZEIGER – F. HOUR COUNTER – DE CUENTA HORAS – PER CONTATTORE
	ARMÉE			**PIECES SPÉCIALES**
	5CA 5 416 333	1	► 9/74	**CABLERIE AVANT**
	5CA 5 457 415	1	9/74 ► 7/76	–
	5CA 5 486 509	1	7/76 ► 6/81	–
	5CA 95 564 161	1	6/81 ►	–
				CABLES
	5CA 5 416 335	1	LON 700	**– POSITIF ALTERNATEUR A DÉMARREUR**
	5CA 5 416 336	1	LON 2675	**– ALIMENTATION BOITE DE RADIO**
	5CA 5 416 337	1	LON 320	**– DE DÉMARREUR A POSITIF BATTERIE**
	5CA 5 416 338	1	LON 400	**– DE JONCTION ENTRE BATTERIE**
	5CA 5 416 339	1	LON 400	**– DU NÉGATIF AU COUPE-BATTERIE**
	10A 26 142 179	15	LON 112	**COLLIER**

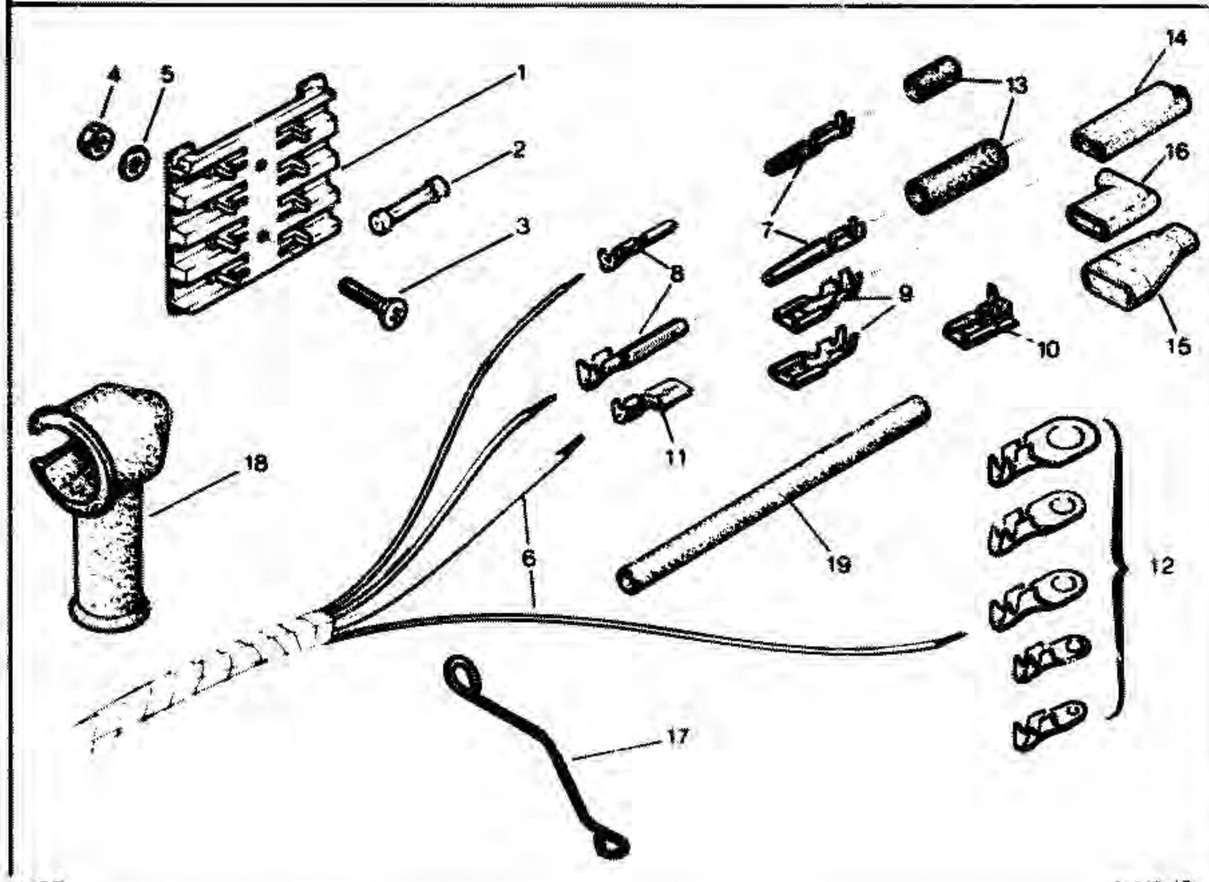
			XT		
					PIECES SPÉCIALES SPEZIALTEILE SPECIAL PARTS PIEZAS ESPECIALES PEZZI SPECIALI
					CABLERIES KABELBUENDEL WIRING HAZ DE CABLES FASCIO ELETTRICO
5CA	5 463 768	1		9/74 ►	**– DE DÉTRESSE** – F. WARNBLINKANLAGE – F. DISTRESS SIGNAL – DE SENAL DE PELIGRO – PER SEGNALE PERICOLO
5CA	*5 463 770*	1	(I) - NFP	9/74 ►	**– DE CLIGNOTANTS LATÉRAUX** – F. SEITLICHE BLINKER – F. LATERAL INDICATOR – DE INDICADORES LAT. – PER FANALINI LATERALI
					FEU BROUILLARD HINTERE NEBELLEUCHTE REAR FOG LAMP LUZ TRAS. DE NIEBLA FANALINO POST. DI NEBBIA
5AZ	5 486 253	1	(B)	► 7/76	**– FAISCEAU TABLEAU BORD** – KABELBUENDEL IM A-BRETT – DASHBOARD WIRING – HAZ DE TABLERO – FASCIO QUADRO
5AS	*5 486 255*	1	(B) - LON 3880 RMP - NFP	► 7/76	**– FAISCEAU AR** – HINTERES KABELBUENDEL – REAR WIRING – HAZ TRAS. – FASCIO POST.
5CA	75 528 435	1	(B)	7/78 ►	–
5CA	5 489 148	1	(B)	7/76 ► 7/78	–
5CD	75 515 969	1	(I) (E)	2/78 ►	**– DE NIVOCODE** KABELBUENDEL F. ST-ANZ. WIRING F. LEVER INDICATOR HAZ DE NIVOCODE FASCIO NIVOCODE

133

ÉQUIPEMENT ÉLECTRIQUE
ELEKTRISCHE AUSRUESTUNG
ELECTRIC EQUIPMENT
EQUIPO ELECTRICO
EQUIPAGGIAMENTO ELETTRICO

5–512–10

L–05 ↑



133

5-512-10

I	NUMEROS		K		DESIGNATIONS
1	5AM	AM 523 6 B	1		**SUPPORT 4 FUSIBLES**
			2	XT 9/74 ►	SICHERUNGSKASTEN (4 SICH.)
					FOUR-FUSE BRACKET
					SOPORTE PARA 4 FUSIBLES
					SUPPORTO 4 FUSIBILI
2	5DA	5 415 527	4	16 A - «RKG» ► 9/74	**FUSIBLE**
			1	9/74 ►	SICHERUNG
					FUSE
					FUSIBLE
					FUSIBILE
	5TT	95 493 639	1	16 A - «TEXTON»	–
	5DA	5 415 528	3	10 A «RKG» 9/74 ►	–
	5TT	95 493 196	3	10 A «TEXTON»	–

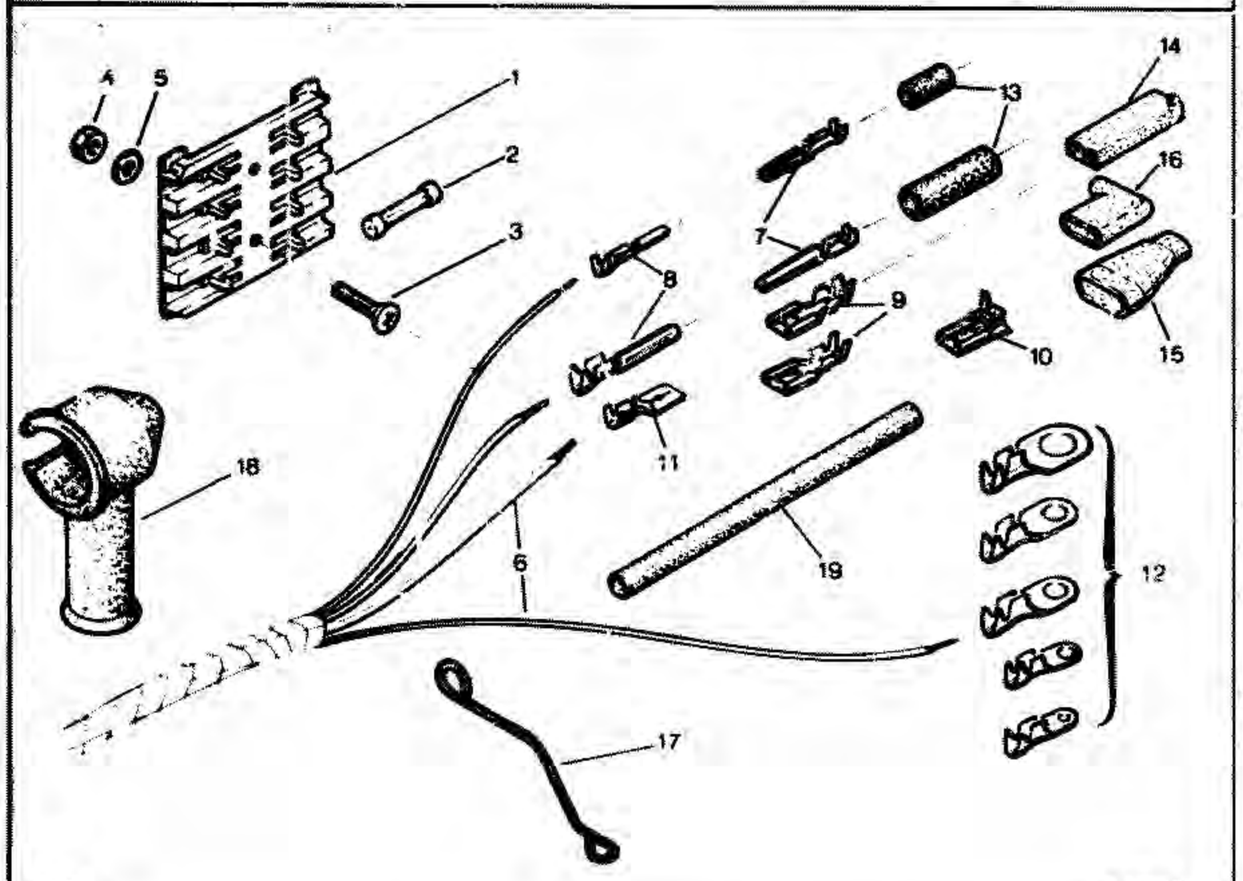
I	NUMEROS		K		DESIGNATIONS
3	9TT	24 685 319	2	TFB 5 x 20	**VIS**
					SCHRAUBE
					SCREW
					TORNILLO
					VITE
4	9TT	25 259 019	2	HE 5 x 0,80	**ÉCROU**
					MUTTER
					NUT
					TUERCA
					DADO
5	9AA	22 902 019	2	COϕ5,1 x 12,2	**RONDELLE**
					SCHEIBE
					WASHER
					ARANDELA
					RONDELLA
6	5TT	ZC 9 003 732 U	?	20/10	**CABLE 1 CONDUCT. (AU METRE)**
					KABEL. EINADRIG (PRO METER)
					ONE-CORE CABLE (BY THE M.)
					CABLE 1 CONDUC. (POR METRO)
					CAVO 1 CONDUTT. (A METRI)
	5TT	ZC 9 003 733 U	?	12/10	**CABLE 2 CONDUCT. (AU METRE)**
					KABEL, ZWEIADRIG (PRO METER)
					TWO-CORE CABLE (BY THE M.)
					CABLE 2 CONDUC. (POR METRO)
					CAVO 2 CONDUTT. (A METRI)
7	3AA	AZ 512 3	?	ϕ 3	**FICHE FEMELLE**
					STECKBUECHSE
					SOCKET
					CLAVIJA HEMBRA
					SPINA FEMMINA
	5AM	5 420 487	?	ϕ 4	–
8	5AA	AZ 512 4	?	ϕ 3	**FICHE MALE**
					STECKER
					PLUG
					CLAVIJA
					SPINA
	5AA	5 412 276	?	ϕ 4	–
9	5DA	5 412 142	?	ϕ 6,35	**CLIP**
					QUETSCH-HUELSE
					FEMALE CLIP
					CLIP HEMBRA
					GRAFFETTA FEMMINA
	5DA	DX 511 99	?	ϕ 6,35	–
10	5CD	5 407 093	?	ϕ 6,35	**CLIP FEMELLE**
					QUETSCH-HUELSE
					FEMALE CLIP
					CLIP HEMBRA
					GRAFFETTA FEMMINA
	5TT	7903 097 998	?	ϕ 6,35	**– VERROUILLABLE**
					– VERSPERRBAR
					– LOCKING
					– CERRADERO
					– BLOCCABILE
	5TT	95 544 487	?	ϕ 6,35 - 1/80 ►	**– D'ALTERNATEUR**
					– F. LIMA
					– F. ALTERNATORE
					– DE ALTERNADOR
					– DELL'ALTERNATORE
11	5DA	5 412 143	?	ϕ 6,35 - LON 8	**CLIP MALE**
					FLACHSTECKER
					MALE CLIP
					CLIP MACHO
					GRAFFETTA MASCHA

133

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L –06

ÉQUIPEMENT ÉLECTRIQUE (Suite)
ELEKTRISCHE AUSRUESTUNG (Forts.)
ELECTRIC EQUIPMENT (Cont.)
EQUIPO ELECTRICO (Cont.)
EQUIPAGGIAMENTO ELETTRICO (Cont.)

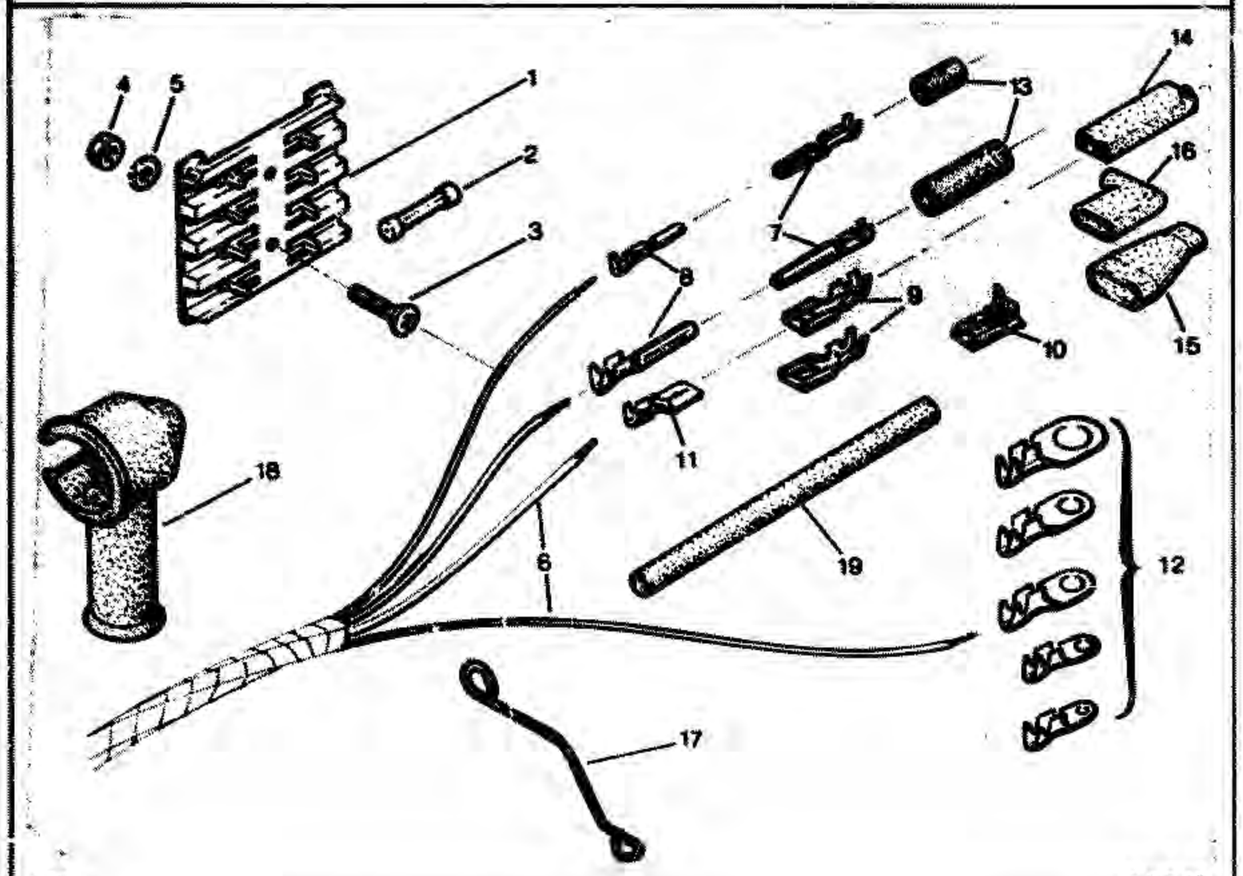


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I	NUMEROS		K		DESIGNATIONS
12	5TT	ZC 9 614 540 U	?	ϕ3,25	**COSSE** KABELSCHUH CABLE TERMINAL TERMINAL DE CABLE CAPOCORDA
	5TT	ZC 9 614 541 U	?	ϕ 4,5	—
	5TT	ZC 9 614 542 U	?	ϕ 5,5	—
	5TT	ZC 9 614 543 U	?	ϕ 6,25	—
	5TT	ZC 9 614 544 U	?	ϕ 8,5	—
13	5AA	AZ 512 5	?	CC - 3 x 6 x 12	**BAGUE** HUELSE BUSH CASQUILLO BOCCOLA
	5AM	5 420 488	?	3,5 x 6,5 x 20 ENS	— **100 EMBOUTS DE 10 COULEURS** 100 KAPPEN VON 10 FARBEN 100 CAPS OF 10 COLOURS 100 ESTREMOS DE 10 COLORES 100 ESTREMITA DI 10 COLORI
	5DA	DX 511 151 A	?		**POUR COSSE ET FICHE** F. KABELSCHUHE U. STECKER F. CABLE TERMIN. AND PLUGS DE TERMINALES Y CLAVIJAS PER CAPOCORDA E SPINE
	2AA	5 465 935	?		**POUR CLIP FEMELLE** F. QUETSCH-HUELSEN F. FEMALE CLIPS PARA CLIPS HEMBRAS PER GRAFFETTE FEMMINE
15	5AA	5 465 935	?	ENS	— **90 EMBOUTS DE 9 COULEURS** 90 KAPPEN VON 9 FARBEN 90 CAPS OF 9 COLOURS 90 ESTREMOS DE 9 COLORES 90 ESTREMITA DI 9 COLORI
	5AA	5 457 472	?		— **POUR CLIP MALE DE 6,35** — F. FLACHSTECKER — F. MALE CLIPS — PARA CLIPS MACHOS — PER GRAFFETTE MASCHIE
16				ENS	**40 EMBOUTS DE 4 COULEURS** 40 KAPPEN VON 4 FARBEN 40 CAPS OF 4 COLOURS 40 ESTREMOS DE 4 COLORES 40 ESTREMITA DI 4 COLORI
	5AA	5 457 471	?		— **POUR CLIP FEMELLE DRAPEAU DE 6,35** — F. SPEZIAL-QUETSCH-HUELSEN — F. SPECIAL FEMALE CLIPS — PARA CLIPS HEMBRAS SPEC. — PER GRAFFETTE FEM. SPEC.
17	5AY	AYB 511 97	1	ϕ 4	**PATTE DE CABLERIE** LASCHE F. KABELBUENDEL WIRING LUG PATA DE HAZ DE CABLES STAFFA PER FASCIO ELETTR.
18	5AY	5 420 472	1	CC	**PROTECTEUR** GUMMISCHUTZKAPPE RUBBER PROTECTOR PROTECTOR DE CAUCHO PROTETTORE DI GOMMA
	5CA	5 489 490	1	ϕ 17 - LON 32	**GAINE VINYLE NOIRE** SCHWARZE VINYLE-HUELLE BLACK VINYLE SHEATH VAINA VINYLE NEGRA GUAINA VINILE NERA

ÉQUIPEMENT ÉLECTRIQUE (Suite)
ELEKTRISCHE AUSRUESTUNG (Forts.)
ELECTRIC EQUIPMENT (Cont.)
EQUIPO ELECTRICO (Cont.)
EQUIPAGGIAMENTO ELETTRICO (Cont.)



I	NUMEROS		K		DESIGNATIONS
	5TT	7903 097 996	?	ϕ 1	**CONNECTEUR SUR APPAREILS** VERBINDUNG AN APPARATEN CONNECTOR ON APPARATUS CONECTADOR SOBRE APARATOS CONNETTORE SU APPARECCHI
	5TT	7903 097 997	?	ϕ 5	—

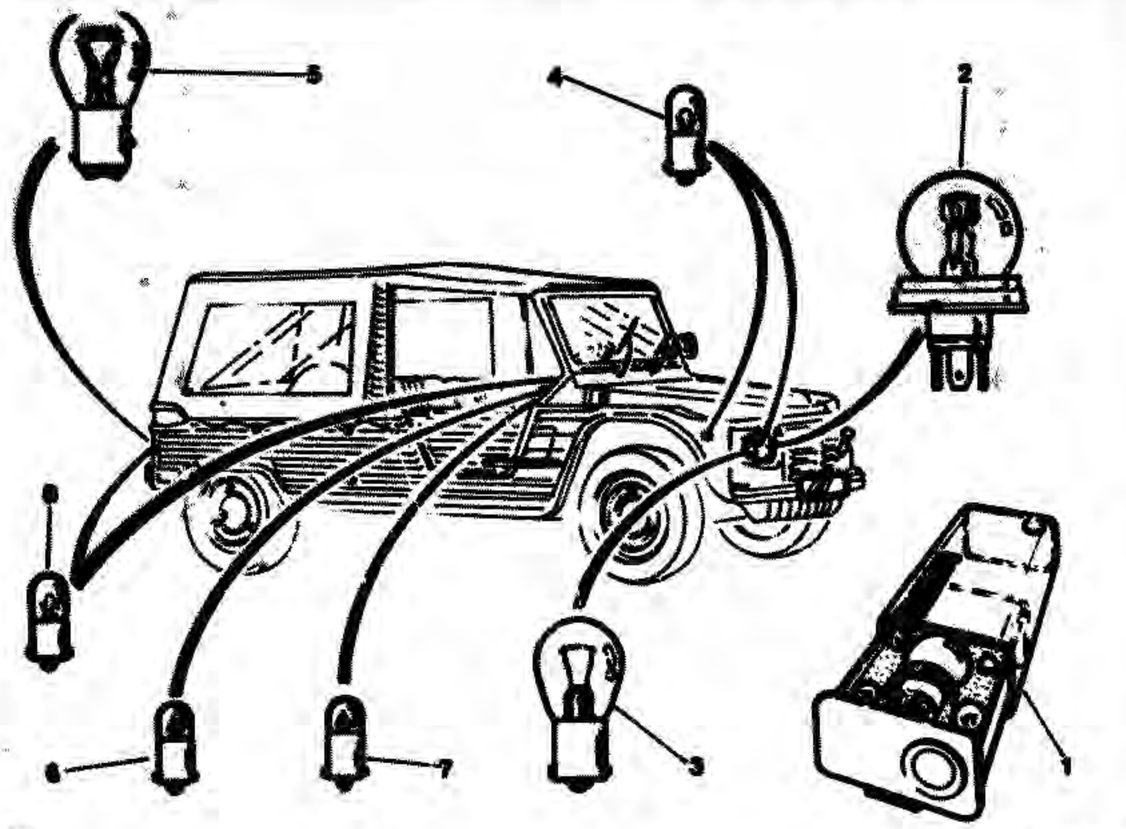
				XT		
						PIECES SPÉCIALES SPEZIALTEILE SPECIAL PARTS PIEZAS ESPECIALES PEZZI SPECIALI
2	5DA	5 415 [illegible]27	5	16 A	9/74 ▶	**FUSIBLE** SICHERUNG FUSE FUSIBLE FUSIBILE
	5DA	5 415 528	3	10 A	9/74 ▶	—
						ÉTIQUETTES «PIECES DE RECHANGE» WARNAUFKLEBER F. ERSATZTEILE WARNING LABEL F. SPARE PARTS ROTULO DE ADVERTENCIA PARA PIEZAS DE RECAMBIO BOTTELLO D'AVVERTENZA PER PEZZI DI RICAMBIO
	5AA	5 486 [illegible]88	1	RMP	11/76 ▶	— **UNIVERSELLE** — 5-SPRACHIG — IN 5 LANGUAGES — EN 5 LENGUAS — IN 5 LINGUE
	5AA	5 490 399	1	1º «SEIMA»	10/74 ▶	**TRIANGLE PRÉSIGNALISATION** WARNDREIECK WARNING TRIANGLE TRIANGULO PRESENALAMIENTO TRIANGULA PRESEGNALAZIONE
	5AA	5 490 421	1	2º «COCORDAN» LAFONT»	10/74 ▶	—
	5AY	5 421 304	1	CC - 38 x 13 x 25	7/76 ▶	**BAGUE** HUELSE BUSH CASQUILLO BOCCOLA

133

5-512-20

L-09 ↑

LAMPES
GLUEHBIRNEN
BULBS
LAMPARAS
LAMPADE



133 5-512-20

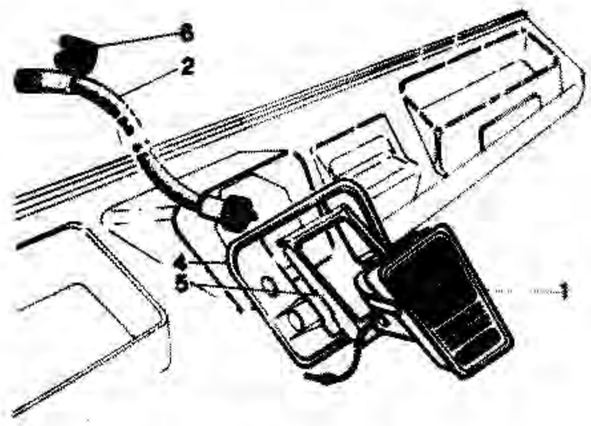
I	NUMEROS		K		DESIGNATIONS
1	5GX	ZC 9 858 348 U	1	«NORMA» C 161	**COFFRET** SATZ SET JUEGO SERIE
2	5TT	26 109 009	2	12 V - 45/40 W «NORMA»	**LAMPE JAUNE** GLUEHBIRNE, GELB BULB, YELLOW LAMPARA AMARILLA LAMPADA GIALLA
	5TT	ZC 9 865 189 U	2	12 V - 45/40 W «ISKRA»	–
3	5CA	25 920 009	2	12 V - 15 W ▶ 6/69	**LAMPE** GLUEHBIRNE BULB LAMPARA LAMPADA
	5AM	25 926 009	2	12 V - 21 W 6/69 ▶	–
4	5GX	25 908 009		12 V - 4 W	–
	5AM	25 919 009	2	12 V - 5 W ▶ 6/69	–
5	5AM	25 924 009	2	12 V - 18/4 W ▶ 6/69	–
	5AM	25 928 009	2	12 V - 21/5 W 6/69 ▶	–
6	5GX	25 907 069	1	12 V - 2 W	–
7	5AU	25 910 008		12 V - 1,5 W ▶ 9/74	–
	5GX	25 909 009		24 V - 4 W 9/74 ▶	–
				ARMÉE	**PIECES SPÉCIALES**
	5CA	26 103 009	1	24 V - 2 W	**– DE TABLEAU**
	5CA	26 104 009	2	24 V - 21/5 W	**– DE POSITION ET STOP**
	5CA	26 105 009	2	24 V - 21 W	**– DE DIRECTION**
	5CA	26 106 009	2	24 V - 55/50 W	**– DE PHARE**
	5GX	25 909 009	1	24 V - 4 W	**– D'ÉCLAIREUR**
	5VD	26 146 869	1	24 V - 3 W	**– DE VOLTMETRE**
	5CA	7903 097 330	1	24 V - 2 W	**– DE TIRETTE DE STARTER**
				XT	**PIECES SPÉCIALES** SPEZIALTEILE SPECIAL PARTS PIEZAS ESPECIALES PEZZI SPECIALI
1	5AM	ZC 9 858 106 U	1	«NORMA» C 912	**COFFRET** SATZ SET JUEGO SERIE
2	5AA	26 108 009	2	12 V - 45/50 W «NORMA»	**– DE PHARE (BLANCHE)** – F. SCHEINWERFER (WEISS) – F. HEADLAMP (WHITE) – DE FARO (BLANCO) – PER FARO (BIANCA)
	5TT	ZC 9 865 190 U	2	12 V - 40/45 W «ISKRA»	–
3	5DA	25 923 009	2	12 V - 21/5 W (USA) ▷ 1/72	**LAMPE** GLUEHBIRNE BULB LAMPARA LAMPADA
8	5DA	25 922 909	2	12 V - 6 W (CH) 10/73 ▶	–
	5DA	25 922 909	2	12 V - 15 W (USA) ▶ 1/72	–

133

5–521–10

L–10 ↑

TABLEAU DE BORD
ARMATURENBRETT
INSTRUMENT PANEL
TABLERO ABORDO
QUADRO STRUMENTAZIONE



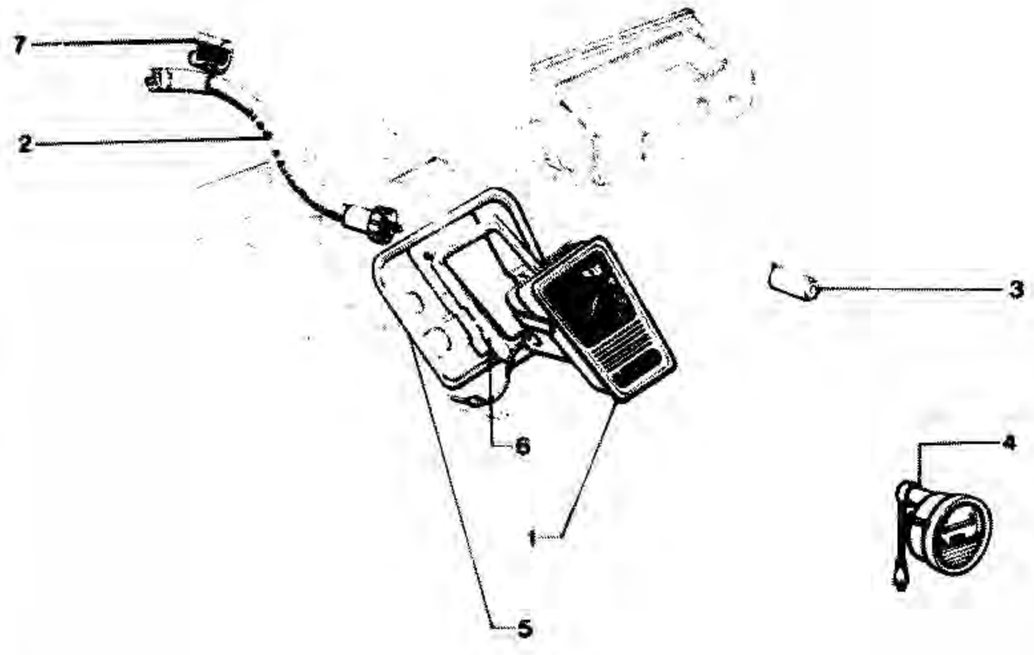
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I	NUMEROS		K	▶ 9/74	DESIGNATIONS
1	5CA	5 414 284	1	«O.S.»	**TABLEAU DE BORD (120 KM)** ARMATURENBRETT (120 KM) INSTRUMENT PANEL (120 KM) TABLERO ABORDO (120 KM) QUADRO STRUMENT. (120 KM)
	5CA	5 414 28[illegible]	1	«O.S.»	**TABLEAU DE BORD - EN MILES** ARM.-BRETT (MEILENEINTEIL.) INSTR. PANEL, IN MILES TABLERO ABORDO EN MILLAS QUADRO STRUMENTAZ. IN MIGLIA

2	5AK	AK 521 3 B	1	LON 750	**FLEXIBLE DE COMPTEUR** TACHOSPIRALE FLEXIBLE DRIVE FLEXIBLE DE TABLERO FLESSIBILE DEL QUADRO
3	5AZ	5 427 286	2	2/70 ▶ RMP *AZ 532 10 A*	**VOYANT ROUGE** ROTE KONTROLLEUCHTE RED TELL-TALE PILOTO ROJO SPIA ROSSO
4	5AA	AZ 521 01 B	1	▶ 2/70	**SUPPORT NU DU TABLEAU** TRAEGER F. ARM.-BRETT SUPPORT PANEL, ONLY SOPORTE DESNUDO DE TABLERO SUPPORTO NUDO PER QUADRO
	5AK	AK 521 281 A	1	2/70 ▶	–
5	5AA	AZ 521 20	1		**SEMELLE DE TABLEAU** HALTERAHMEN F. ARM.-BRETT SECURING SURROUND F. PANEL QUADRO SOPORTE TABLERO TELAIETTO FISSAGGIO QUADRO
6	5AZ	5 413 895	1	9 x 21 x 30	**BAGUE DE FLEXIBLE** HUELSE F. TACHOSPIRALE FLEXIBLE DRIVE BUSH CASQUILLO DEL FLEXIBLE BOCCOLA PER FLESSIBILE
				ARMÉE	**PIECES SPÉCIALES**
1	5CA	5 415 800	1	24 V	**TABLEAU DE BORD**
	5CA	5 418 492	1	«JAEGER» 24 V	**VOLTMETRE**
4	5CA	*5 418 167*	1	NFP	**SUPPORT DE TABLEAU**
				XT	**PIECES SPÉCIALES** SPEZIALTEILE SPECIAL PARTS PIEZAS ESPECIALES PEZZI SPECIALI
1	5AK	AK 521 08	1	(USA) ▶ 6/71	**TABLEAU DE BORD EN MILES** ARM.-BRETT (MEILENEINTEIL.) INSTRUM. PANEL, IN MILES TABLERO ABORDO EN MILLAS QUADRO STRUMENT. IN MIGLIA
3	5AA	AZ 541 04 C	1		**VOYANT DE PHARE (BLEU)** BLAUE KONTROLLEUCHTE BLUE TELL-TALE LUZ TESTIGO AZUL DE FARO SPIA BLU PER FARO
		AM 575 98 B	1	NFP	**VOYANT DE CLIGNOTANT VERT** GRUENE KONTROLLEUCHTE GREEN TELL-TALE LUZ TESTIGO VERDE SPIA VERDE PER INDICATORE
4		*AZ 521 99 C*	1	(USA) ▶ 2/70 NFP	**SUPPORT NU DE TABLEAU** TRAEGER F. ARMATURENBRETT SUPPORT PANEL, ONLY SOPORTE DESNUDO DE TABLERO SUPPORTO PER QUADRO
		AZ 521 99 B	1	NFP - (I) ▶ 2/70	–
	5AK	AK 521 281 A	1	2/70 ▶	–

TABLEAU DE BORD
ARMATURENBRETT
INSTRUMENT PANEL
TABLERO ABORDO
QUADRO STRUMENTAZIONI

06/82



I	NUMEROS		K	9/74 ▶ 7/78	DESIGNATIONS
1	5CA	5 414 284	1	«OS»	**TABLEAU DE BORD (120 KM)** ARMATURENBRETT (120 KM) INSTRUMENT PANEL (120 KM) TABLERO ABORDO (120 KM) QUADRO STRUMENT. (120 KM)
	5CA	5 414 285	1	«OS»	**TABLEAU DE BORD EN MILES** ARM.-BRETT (MEILENEINTEIL) INSTRUM. PANEL, IN MILES TABLERO ABORDO EN MILLAS QUADRO STRUMENT. IN MIGLIA

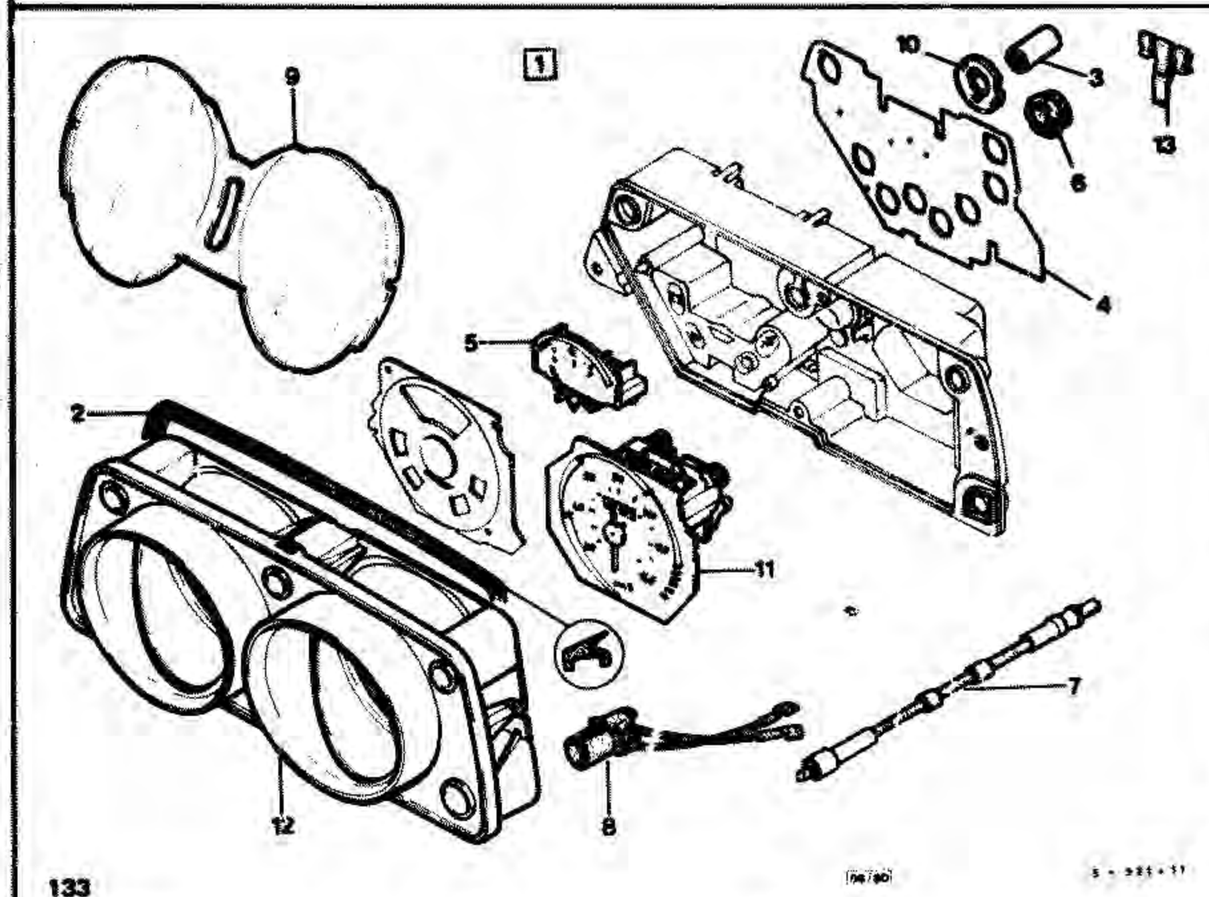
2	5AK	AK 521 3 B	1	LON 750 - RMP		**FLEXIBLE DE COMPTEUR** TACHOSPIRALE FLEXIBLE DRIVE FLEXIBLE DE TABLERO FLESSIBILE DEL QUADRO
3	5GX	GX 41 404 01 A	4			**VOYANT ROUGE** ROTE KONTROLLEUCHTE RED TELL-TALE LUZ TESTIGO ROJA SPIA ROSSO
4	5CA	5 490 481	1	RMP	4/75 ▶	**VOLTMETRE** VOLTMETER VOLTMETER VOLTIMETRO VOLTAMETRO
5	5CA	5 460 386 * 152	1	RMP	▶ 7/76	**SUPPORT DE TABLEAU** TRAEGER F. ARMATURENBRETT SUPPORT PANEL, ONLY SOPORTE DESNUDO DE TABLERO SUPPORTO NUDO PER QUADRO
	5CA	5 460 386 * 700	1		7/76 ▶	–
6	5CA	5 460 385	1		▶ 7/76	**SEMELLE DE TABLEAU** HALTERAHMEN F. ARM.-BRETT SECURING SURROUND F. PANEL QUADRO SOPORTE DE TABLERO TELAIETTO FISSAGGIO QUADRO
	5AA	AZ 521 20	1		7/76 ▶	–
7	5AA	5 413 895	1	9 x 21 x 30		**BAGUE DE FLEXIBLE** HUELSE F. TACHOSPIRALE FLEXIBLE DRIVE BUSH CASQUILLO DEL FLEXIBLE BOCCOLA PER FLESSIBILE
				ARMEE		**PIECES SPECIALES**
1	5CA	5 415 800	1	24 V		**TABLEAU DE BORD**
	5CA	5 490 482	1	«JAEGER» 24 V RMP	7/75 ▶	**VOLTMETRE**
				XT		**PIECES SPECIALES** SPEZIALTEILE SPECIAL PARTS PIEZAS ESPECIALES PEZZI SPECIALI
3						**VOYANT** KONTROLLEUCHTE TELL-TALE LUZ TESTIGO SPIA
	5GX	GX 41 335 01 A	1	(B)		**– DE BROUILLARD ORANGE** – ORANGE F. NEBELLEUCHTE – ORANGE F. FOG LAMP – ANARAJ. LUZ DE NIEBLA – ARANCIONE FANAL. NEBBIA
5	5CA	5 460 388	1	NFP	▶ 7/76	**SUPPORT NU DE TABLEAU** TRAEGER F. ARMATURENBRETT SUPPORT PANEL, ONLY SOPORTE DESNUDO DE TABLERO SUPPORTO NUDO PER QUADRO

133

5–521–11

L–12 ↑

TABLEAU DE BORD
ARMATURENBRETT
INSTRUMENT PANEL
TABLERO ABORDO
QUADRO STRUMENTAZIONI



133

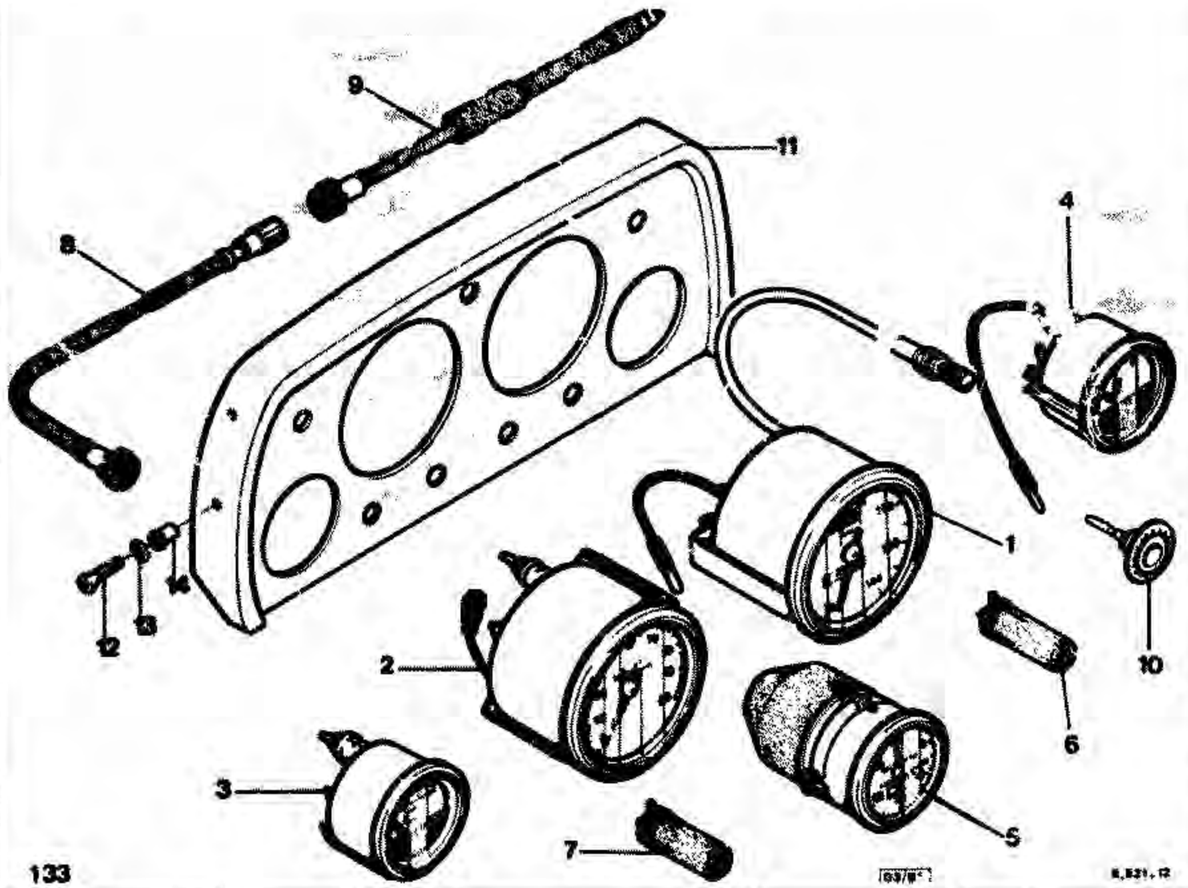
I	NUMEROS		K	4 x 2 7/78 ▶	DESIGNATIONS
1	5CA	75 492 284	1	«JAEGER»	**TABLEAU DE BORD** ARMATURENBRETT INSTRUMENT PANEL TABLERO ABORDO QUADRO STRUMENTAZIONE
2	5CA	75 523 430	1	C C	**JOINT D'ÉTANCHÉITÉ** DICHTUNG SEAL JUNTA GUARNIZIONE TENUTA
3	5CA	75 492 295	1		**VOLTMETRE VOYANT ÉLECTRONIQUE** VOLTMETER VOLTMETER VOLTIMETRO VOLTAMETRO
4	5RB	95 534 919	1		**CIRCUIT IMPRIMÉ** GEDRUCKTER STROMKREIS PRINTED CIRCUIT CIRCUITO IMPRESO CIRCUITO STAMPATO
5	5RB	5 508 015	1		**INDICATEUR ESSENCE** KRAFTSTOFFANZEIGER FUEL GAUGE INDICADOR DE GASOLINA INDICATORE BENZINA
6	5DX	DX 95 212 99 A	8		**DOUILLE DE LAMPE** LAMPENFASSUNG BULB HOLDER PORTALAMPARA PORTALAMPADA
7	5AA	AK 521 3 B	1		**FLEXIBLE DE COMPTEUR** TACHOSPIRALE FLEXIBLE DRIVE FLEXIBLE VELOCIMETRO FLESSIBILE TACHIMETRO
8	5RB	75 531 740	1		**PORTE-LAMPE** LAMPENHALTER BULB HOLDER PORTALAMPARA PORTALAMPADA
9	5RB	75 531 741	1		**VITRE DE TABLEAU** GLASSCHEIBE GLASS CRISTAL CRISTALLO
10	5CA	95 532 751	1		**ADAPTAT. POUR V.V.E.** ANPASS-STUECK F. VOLTMETER VOLTMETER ADAPTER ADAPTADOR VOLTIMETRO ADATTATORE VOLTAMETRO
11	5CA	75 528 554	1		**COMTPEUR** TACHOMETER SPEEDOMETER VELOCIMETRO TACHIMETRO
12	5CA	75 528 553	1		**FAÇADE TABLEAU** VORDERRAHMEN F. ARM.-BRETT INST. PANEL FRONT FRAME FACHADA TABLERO ABORDO FACCIATA QUADRO STR.
13	5CA	75 523 317	2		**AGRAFE TABLEAU** KLAMMER F. ARMATURENBRETT INSTRUMENT PANEL CLIP GRAPA DEL TABLERO GRAFFETTA QUADRO STRUM.

133

5–521–12

L–13 ↑

TABLEAU DE BORD
ARMATURENBRETT
INSTRUMENT PANEL
TABLERO ABORDO
QUADRO STRUMENTAZIONE



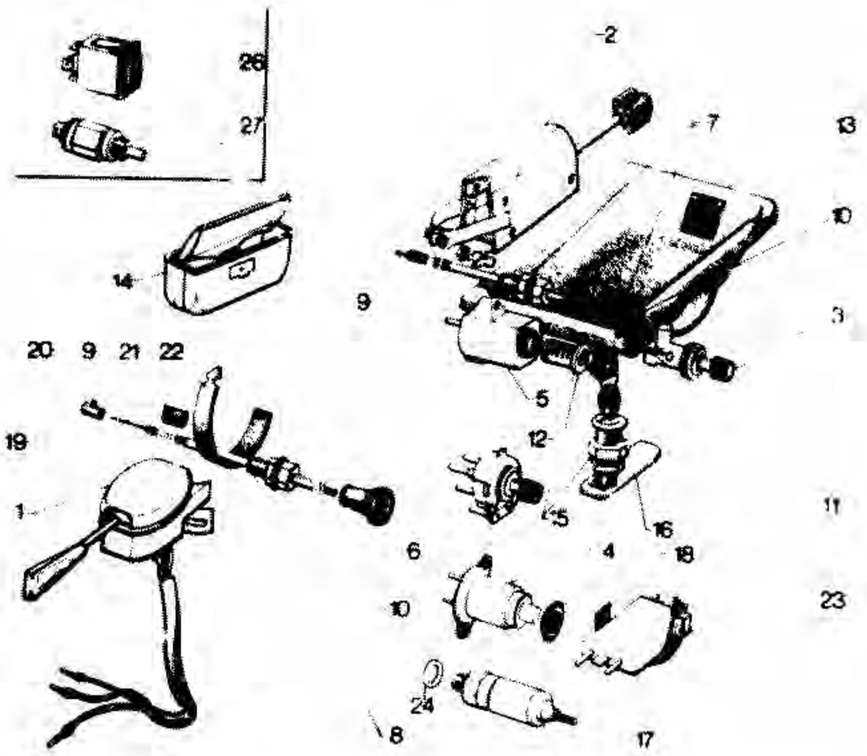
I	NUMEROS		K	4 x 4	DESIGNATIONS
1	5FF	95 492 962	1	▶ 1/81	**COMPTEUR** TACHOMETER SPEEDOMETER VELOCIMETRO TACHIMETRO
	5CA	95 494 248	1	1/81 ▶	–
2	5FF	95 492 960	1		**COMPTE-TOURS** DREHZAHLMESSER REVOLUTION COUNTER CUENTARREVOLUCIONES CONTAGIRI
3	5FF	95 492 961	1		**VOLTMETRE** VOLTMETER VOLTMETER VOLTIMETRO VOLTOMETRO
4	5FF	95 492 963	1		**INDICATEUR ESSENCE** KRAFTSTOFFANZEIGER FUEL GAUGE INDICADOR DE GASOLINA INDICATORE BENZINA
5	5FF	95 492 964	1		**COMPTEUR D'HEURES** STUNDENANZEIGER HOUR COUNTER CUENTAHORAS CONTAORE
6	5GX	GX 41 235 01 A	4		**VOYANT JAUNE** GELBE KONTROLLEUCHTE YELLOW WARNING LIGHT PILOTO AMARILLO SPIA GIALLO
7	5GX	GX 41 404 01 A	1		**VOYANT ROUGE** ROTE KONTROLLEUCHTE RED WARNING LIGHT PILOTO ROJO SPIA ROSSO
8	5R3	5 491 577	1		**FLEXIBLE** TACHOSPIRALE FLEXIBLE DRIVE FLEXIBLE FLESSIBILE
9	5RB	5 491 160	1		–
10	5DA	5 427 391	1		**PRISE DE COURANT** STECKDOSE PLUG SOCKET TOMA DE CORRIENTE PRESA DI CORRENTE
11	5CA	95 538 524 * 400	1		**PLAQUE SUPPORT** HALTEPLATTE SUPPORT PLATE PLACA SOPORTE PLACCA SUPPORTO
	5CA	95 538 524 * 405	1		–
	5CA	95 538 524 * 508	1		–
	5CA	95 538 524 * 524	1		–
	5CA	95 538 524 * 824	1		–
12	9RB	24 701 009	4	TR 4 x 16	**VIS** SCHRAUBE SCREW TORNILLO VITE
13	9BF	7903 057 061	4	ϕ4	**RONDELLE CUVETTE** NAPFSCHEIBE CUP WASHER ARANDELA CUBETA RONDELLA SCODELLINO
14	5CA	7903 043 024	4	SERT 4 x 0,70	**ÉCROU** MUTTER NUT TUERCA DADO

133

TABLEAU DE BORD – ACCESSOIRES
ARMATURENBRETT – ZUBEHOER
INSTRUMENT PANEL – ACCESSORIES
TABLERO ABORDO – ACCESORIOS
QUADRO STRUMENTAZIONE - ACCESSORI

5–522–10

L–15 →



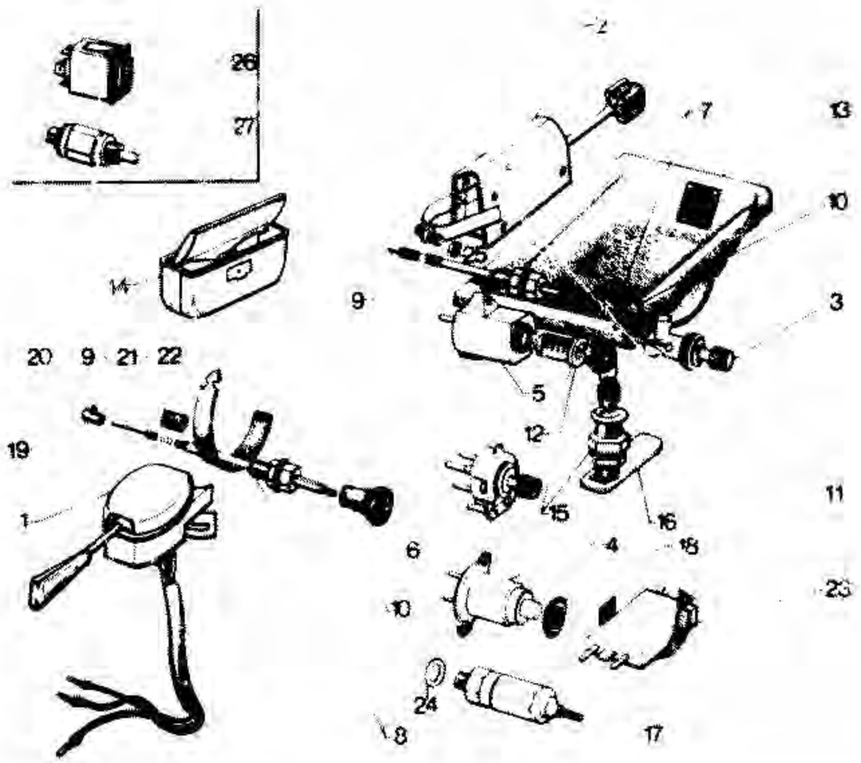
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5-522-10

I	NUMEROS		K	► 9/74	DESIGNATIONS
1	5A	5 403 435	1	«GELBON»	**COMMUTATEUR DE :** SCHALTER FUER : SWITCH FOR : CONMUTADOR DE : COMMUTATORE PER : **– DIRECTION** – BLINKER – DIRECTION INDICATOR – DIRECCION – DIREZIONE

2	5AM	AZ 522 02 B	1				**– ECLAIRAGE ET AVERTISSEUR** – BELEUCHTUNG UND HORN – LIGHTING AND HORN – ALUMBRADO Y BOCINA – ILLUMINAZIONE E AVVERT.
3	5AZ	5 427 255	1				**– ESSUIE-GLACE** – SCHEIBENWISCHER – WINDSCREEN WIPER – LIMPIAPARABRISAS – TERGICRISTALLO
4	5CA	5 417 992	1			12/71 ►	**– DÉMARREUR** – ANLASSER – STARTER – ARRANQUE – AVVIAMENTO
5	5AA	AZU 212 14				► 6/69	**– ALLUMAGE (SANS BARILLET)** – ZUNDSCHLOSS O. EINSATZ – IGNITION (WITHOUT BARREL) – ENCENDIDO (SIN BARRILETE) – ACCENSIONE (SENZA BARILET.)
	5CA	5 401 726	1			9/69 ►	–
6	5AM	*AZ 522 9 B*	1	NFP			**– STATIONNEMENT** – PARKLIGHT – PARKING LIGHT – LUZ ESTACIONAMIENTO – LUCE DI SOSTA
							TIRETTE DE . BETAETIGUNGSZUG FUER : CONTROL FOR : TIRADOR DE : TIRANTE PER :
7	5AY	75 519 265	1	RMP		► 12/71	**– DÉMARREUR** – ANLASSER – STARTER MOTOR – ARRANQUE – AVVIAMENTO
8		AY 225 2 I	1	LON 1015		► 12/71	**– STARTER** – STARTER – CHOKE – STARTER – STARTER
	5AY	5 418 345	1	LON 1000		12/71 ►	–
9	5AM	AY 525 120 A	1	LON 900		► 12/71	**CABLE TIRETTE DÉMARREUR** ANLASSERZUG STARTER CONTROL CABLE MANDO DE ARRANQUE CAVO COMANDO AVVIAMENTO
	5GX	GX 41 275 02 A	1	LON 1050			**CABLE TIRETTE STARTER** STARTERZUG CHOKE CONTROL CABLE MANDO DE STARTER CAVO COMANDO STARTER
10	5AY	AY 525 P2	1			► 12/71	**BOUTON DÉMARREUR** KNOPF F. ANLASSERZUG STARTER CONTROL KNOB BOTON DE ARRANQUE POMELLO AVVIAMENTO

TABLEAU DE BORD – ACCESSOIRES (Suite)
ARMATURENBRETT – ZUBEHOER (Forts.)
INSTRUMENT PANEL – ACCESSORIES (Cont.)
TABLERO ABORDO – ACCESORIOS (Cont.)
QUADRO STRUMENTAZIONI – ACCESSORI (Cont.)



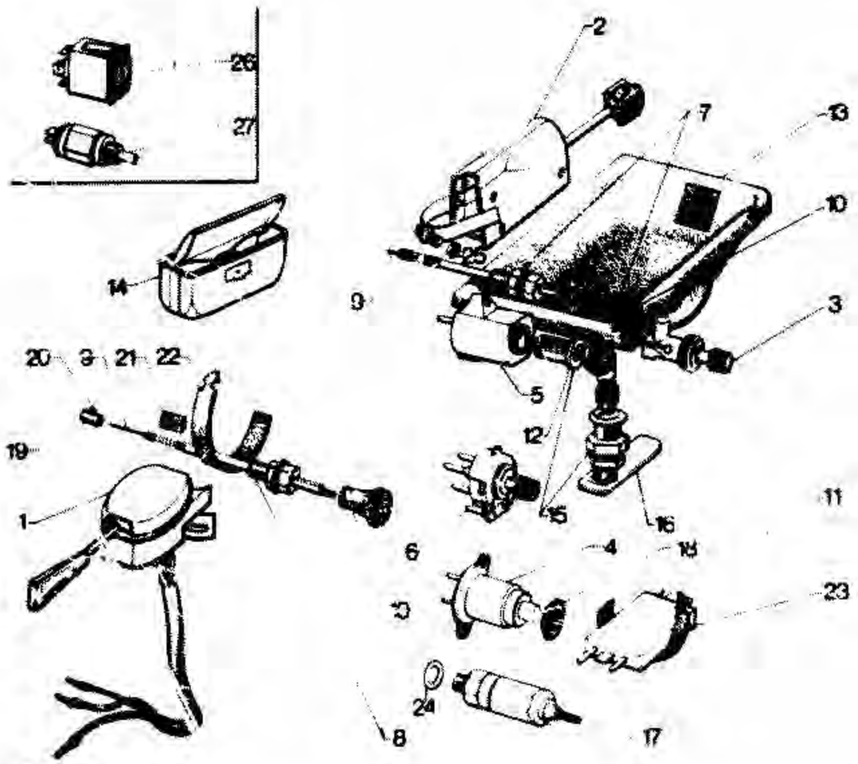
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I	NUMEROS	K	▶ 9/74	DESIGNATIONS
10	5AY AY 525 82 A	1		**BOUTON STARTER** KNOPF F. STARTERZUG CHOKE CONTROL KNOB BOTON DE STARTER POMELLO STARTER
11	5AY AY 614 176 A	1	«DUCELLIER»	**RELAIS DE VOYANT** RELAIS F. CONTROLLEUCHTE TELL-TALE RELAY RELE DE LUZ TESTIGO RELE PER SPIA

I	NUMEROS	K	▶ 9/74	DESIGNATIONS
12	5AA A 861 43	1		**BARILLET** ZUENDSCHLOSSEINSATZ BARREL BARRILETE BARILETTO
13	5AY AY 651 202 A	1	«201»	**BOITE A GANTS** HANDSCHUHKASTEN MAP BOX CAJA PARA GUANTES VANO RIPOSTIGLIO
	5AY AY 651 203 A	1	«405»	—
	5AY AY 651 204 A	1	«808»	—
	5AY AY 651 205 A	1	«508»	—
14	5AY AY 652 1	1		**CENDRIER** ASCHENBECHER ASHTRAY CENICERO PORTACENERE
15	5AY AY 861 311 B	1		**SERRURE BOITE A GANTS** SCHLOSS F. HANDSCHUHKAS MAP BOX LOCK CERRADURA DE CAJA SERRATURA PER RIPOSTIGLIO
16	5AY AY 861 323 A	1		**PENE** VERRIEGELUNGSSTUECK LOCKING PIECE PESTILLO STANGHETTA
17	5AY AYB 614 112 A	1	2/70 ▶	**MANO-CONTACT HUILE** WARNLICHTSCHALTER (OELDR.) OIL PRESSURE SWITCH MANOCONTACTO DE ACEITE MANOCONTATTO OLIO
18	5CA 5 417 993	1	12/71 ▶	**COLLERETTE** RING RING COLLARIN COLLARINO
19	5AA 5 413 304	1		**BARILLET SERRE-CABLE** SEILKLEMMSTUECK CABLE TRUNNION BARRILETE APRIETA-CABLE MORSETTO SERRACAVO
20	5AA 5 419 954	1		**VIS DE BARILLET** SCHRAUBE F. KLEMMSTUECK TRUNNION SCREW TORNILLO DE APRIETA CABLE VITE PER MORSETTO
21	5DA 5 416 426	2	4 x 15 x 20	**BAGUE DE TIRETTE** ZUGHUELSE CABLE BUSH CASQUILLO DE TIRADOR BOCCOLA PER TIRANTE
22	3DA 5 427 913	1		**COLLIER DE TIRETTE** ZUGSCHELLE CONTROL CLAMP COLLAR DE TIRADOR FASCETTA PER TIRANTE
23	5AM 26 142 199	1		**COLLIER DE RELAIS** SCHELLE F. RELAIS RELAY CLAMP COLLAR DE RELE FASCETTA PER RELE

TABLEAU DE BORD – ACCESSOIRES (Suite)
ARMATURENBRETT – ZUBEHOER (Forts.)
INSTRUMENT PANEL – ACCESSORIES (Cont.)
TABLERO ABORDO – ACCESORIOS (Cont.)
QUADRO STRUMENTAZIONE – ACCESSORI (Cont.)



133 5-522-10

I	NUMEROS		K	► 9/74	DESIGNATIONS
24	9AA	22 458 009	1	12,2 x 17,1 x 1 ► 11/72	**JOINT DE MANO-CONTACT** DICHTUNG F. WARNLICHT SCH. PRESSURE SWITCH SEAL JUNTA DE MANOCONTACTO GUARNIZIONE MANOCONTATTO
	9MA	22 470 009	1	12,2 x 17,1 x 2 11/72 ►	–
25	7DA	5 413 594	1	ϕ 5 x 0,80	**ÉCROU** MUTTER NUT TUERCA DADO

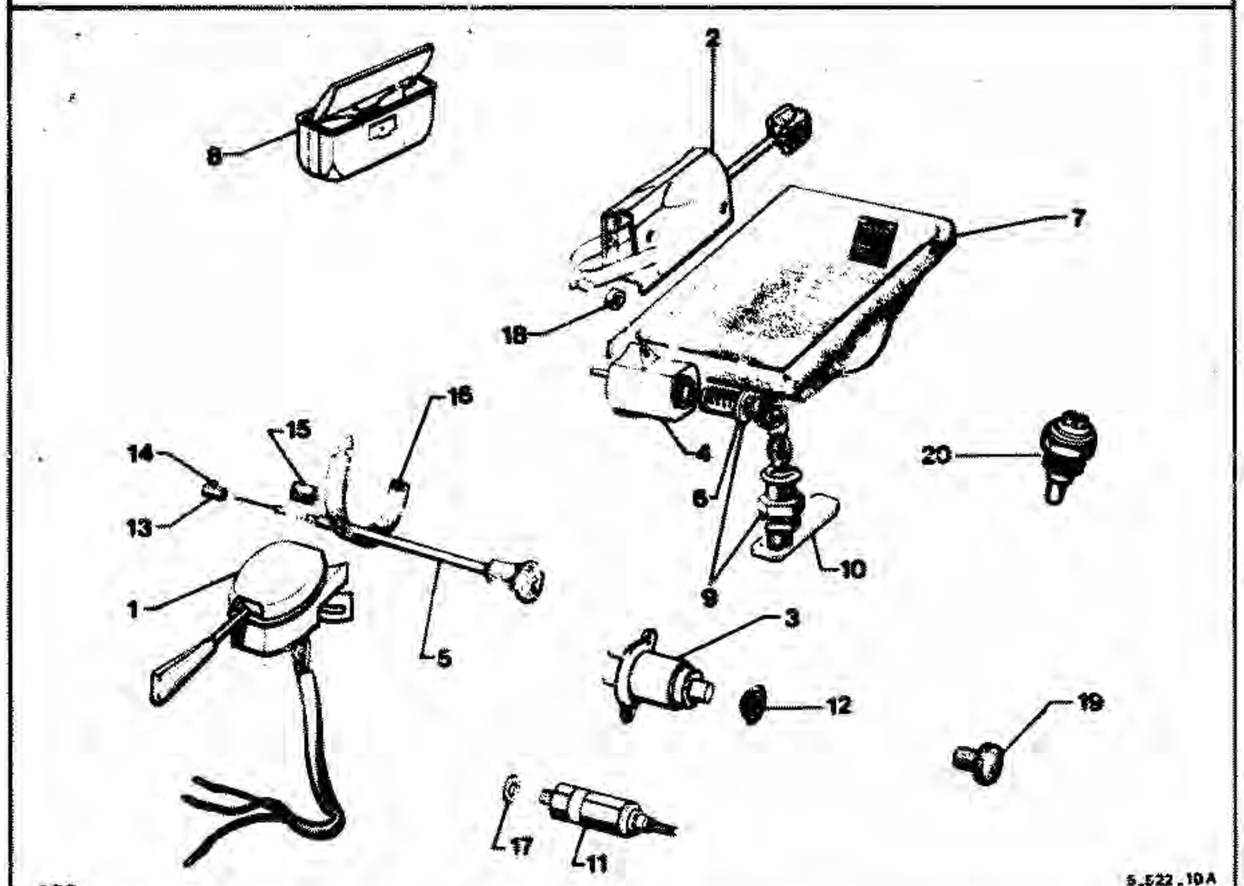
				ARMÉE		PIECES SPÉCIALES
						COMMUTATEUR DE :
1	5CA	5 416 330	1			**– DIRECTION**
4	5CA	5 417 992	1			**– DÉMARREUR**
5	5CA	5 417 994	1			**– ALLUMAGE**
18	5CA	5 417 993	1	16 x 100		**COLLERETTE DÉMARREUR**
	5CA	5 417 995	1	20 x 100		**COLLERETTE D'ALLUMEUR**
				(USA)	► 1/72	**PIECES SPÉCIALES** SPEZIALTEILE SPECIAL PARTS PIEZAS ESPECIALES PEZZI SPECIALI
				«GELBON»		**COMMUTATEUR DE :** SCHALTER FUER : SWITCH FOR : CONMUTADOR DE : COMMUTATORE PER :
	5AY	AY 522 010 A	1			**– DIRECTION** – BLINKER – DIRECTION INDICATOR – DIRECCION – DIREZIONE
3	5AY	AY 522 43	1			**– ESSUIE-GLACE** – SCHEIBENWISCHER – WINDOW WIPER – LIMPIA-PARABRISAS – TERGICRISTALLO
4	5AY	AY 522 273 A	1			**– LAVE-GLACE** – SCHEIBENWASCHANLAGE – WINDSCREEN WASHER – LAVA-PARABRISAS – LAVACRISTALLO
26	5DA	DX 522 222 A	1			**– SIGNAL DE DÉTRESSE** – WARNBLINKANLAGE – DANGER WARNING SIGNAL – SENAL DE PELIGRO – SEGNALE PERICOLO
27	5AA	5 416 294	1	(IL)		**CONTACTEUR FEU DE RECUL** SCHALTER (RW-GANGLEUCHTE) BACKING LIGHT SWITCH CONTACTOR DE LUZ M.A. CONTATTORE FANALINO R.M.
	9MA	22 459 009	1	(IL)		**JOINT CONTACTEUR** DICHTUNG F. SCHALTER SWITCH SEALING JUNTA DE CONTACTOR GUARNIZIONE CONTATTORE

133

TABLEAU DE BORD – ACCESSOIRES
ARMATURENBRETT – ZUBEHOER
INSTRUMENT PANEL – ACCESSORIES
TABLERO ABORDO – ACCESORIOS
QUADRO STRUMENTAZIONI – ACCESSORI

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M–13 ↓



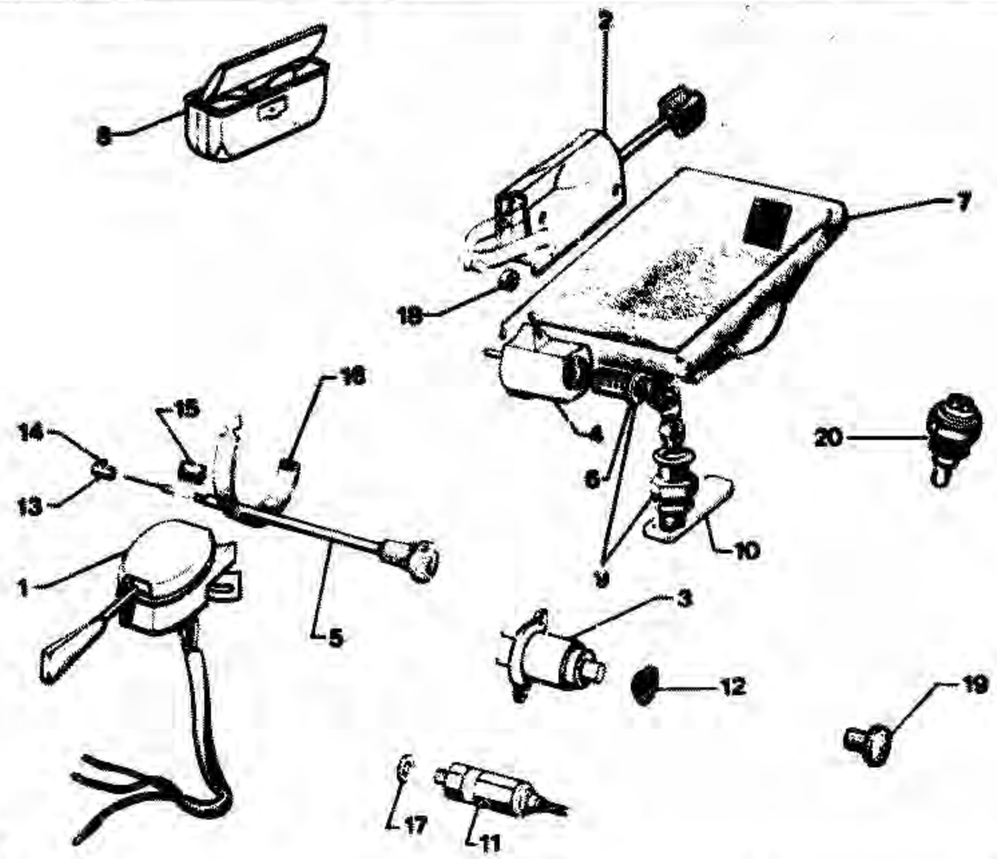
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I	NUMEROS		K	9/74 ►	DESIGNATIONS
					COMMUTATEUR DE : SCHALTER : SWITCH : CONMUTADOR : COMMUTATORE :
1	5AZ	5 442 153	1	«CARTIER» ► 7/76	**– DIRECTION** – F. BLINKER – F. DIRECTION INDICATOR – DE DIRECCION – DIREZIONE
	5HA	5 405 436	1	«GELBON» 7/76 ►	–

2	5AZ	5 442 154	1		► 7/76	**– ÉCLAIRAGE - AVERTISSEUR** – F. BELEUCHTUNG UND HORN – F. LIGHTING AND HORN – DE ALUMBRADO Y BOCINA – ILLUMINAZIONE E AVVERTIT.
	5HA	HY 522 01 B	1		7/76 ►	–
3	5CA	5 417 992	1			**– DÉMARREUR** – F. ANLASSER – F. STARTER – DE ARRANQUE – AVVIAMENTO
4	5CA	5 401 726	1			**ALLUMAGE SANS BARILLET** – ZUENDSCHLOSS (O. EINSATZ) – F. IGNITION (W/O BARREL) – DE ENCENDIDO (SIN BARRIL.) – ACCENSION (SENZA BARILET.)
5	5CA	5 459 284	1		► 12/76	**TIRETTE DE STARTER** STARTERZUG CHOKE CONTROL TIRADOR DE STARTER TIRANTE STARTER
	5AA	5 491 383	1		12/76 ► 7/78	–
	5CA	75 492 416	1		7/78 ► 6/81	–
	5MA	95 493 084	1	«SEIM»	6/81 ►	–
6	5AA	A 861 43	1			**BARILLET** ZUENDSCHLOSSEINSATZ BARREL BARRILETE BARILETTO
7	5CA	5 476 361 * 201	1	4 x 2		**BOITE A GANTS** HANDSCHUHKASTEN MAP BOX CAJA PARA GUANTES VANO RIPOSTIGLIO
	5CA	5 476 361 * 400	1		► 7/79	–
	5CA	5 476 361 * 405	1	4 x 2		–
	5CA	5 476 361 * 409	1	4 x 2		–
	5CA	5 476 361 * 808	1		► 7/77	–
	5CA	5 476 361 * 824	1	4 x 2	7/77 ►	–
	5CA	5 476 361 * 508	1	4 x 2		–
	5CA	5 476 361 * 524	1	4 x 2	7/79 >	–
	5CA	95 540 239 * 405	1	4 x 4		–
	5CA	95 540 239 * 524	1	4 x 4		–
	5CA	95 540 239 * 508	1	4 x 4		–
	5CA	95 540 239 * 824	1	4 x 4		–
8	5AY	AY 652 1	1			**CENDRIER** ASCHENBECHER ASHTRAY CENICERO PORTACENERE
9	5AY	AY 861 311 B	1			**SERRURE BOITE A GANTS** SCHLOSS F. HANDSCHUHKAST. MAP BOX LOCK CERRADURA DE CAJA SERRATURA DEL RIPOSTIGLIO
10	5AY	AY 861 323 A	1	4 x 2		**PENE** VERRIEGELUNGSSTUECK LOCKING PIECE PESTILLO STANGHETTO
	5CA	95 540 240	1	4 x 4		–

TABLEAU DE BORD – ACCESSOIRES (Suite)
ARMATURENBRETT – ZUBEHOER (Forts.)
INSTRUMENT PANEL – ACCESSORIES (Cont.)
TABLERO ABORDO – ACCESORIOS (Cont.)
QUADRO STRUMENTAZIONI – ACCESSORI (Cont.)



133

5-522-10A

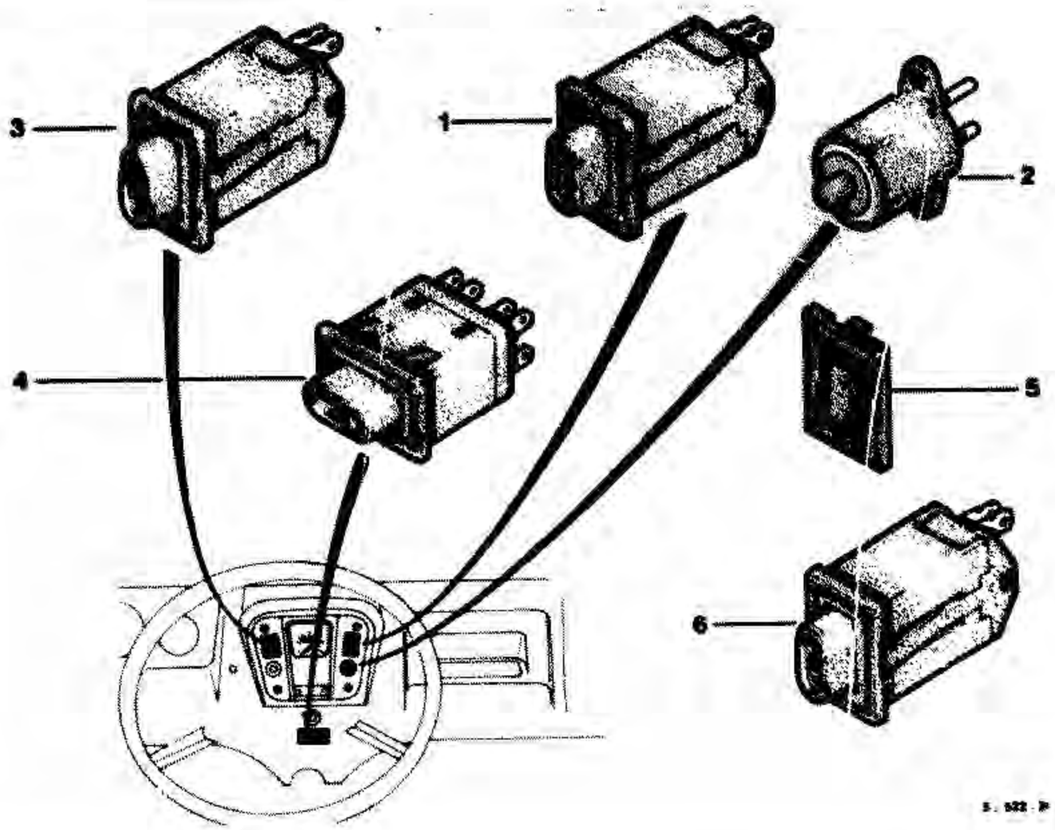
1	NUMEROS		K	9/74 ►	DESIGNATIONS
11	5AY	AYB 614 112 A	1	1º - «TORRIX»	**MANO-CONTACT D'HUILE** WARNLICHTSCHALTER (OELDR.) OIL PRESSURE SWITCH MANOCONTACTO DE ACEITE MANOCONTATTO OLIO
	5AM	5 460 577	1	2º - «ED-BORLETTI» 1/75►	–
12	5CA	5 417 993	1	►7/75	**COLLERETTE** RING RING RING COLLARINO
13	5AA	5 413 304	1		**BARILLET SERRE–CABLE** SEILKLEMMSTUECK CABLE TRUNNION BARRILETE APRIETA-CABLE MORSETTO SERRACAVO
14	5AA	5 419 954	1		**VIS DE BARILLET** SCHRAUBE F. KLEMMSTUECK TRUNNION SCREW TORNILLO APRIETA-CABLE VITE SERRACAVO
15	5DA	5 416 426	2	4 x 15 x 20	**BAGUE DE TIRETTE** ZUGHUELSE CABLE-BUSH CASQUILLO DE TIRADOR BOCCOLA PER TIRANTE
16	5DA	5 427 913	1		**COLLIER DE TIRETTE** ZUGSCHELLE CONTROL CLAMP COLLAR DE TIRADOR FASCETTA PER TIRANTE
17		22 470 009	1	1,2 x 17,1 x 2	**JOINT DE MANO-CONTACT** DICHTUNG F. WARNLICHTSCH. PRESSURE SWITCH GASKET JUNTA DE MANOCONTACTO GUARNIZIONE MANOCONTATTO
18	5A	5 413 594	1	ϕ 5 x 0,80	**ÉCROU** MUTTER NUT TUERCA DADO
19	7AY	5 442 512	?		**OBTURATEUR DE VOYANT** STOPFEN F. K-LEUCHTE PLUG F. TELL-TALE OBTURADOR DE ESPIA OTTURATORE SPIA
	5CA	75 498 285	1	BV 4 x 4	**CONTACTEUR SUR :** SCHALTER SWITCH CONTACTORE CONTATTORE
20	5MA	75 454 205	1	4 x 4	**– PONT AR** – AN HINTERER ACHSE – ON REAR AXLE – DE PUENTE TRAS. – PONTE POST.
				ARMÉE	**PIECES SPÉCIALES**
1	5CA	5 416 330	1	«SEIMA» ► 3/77	**COMMUTATEUR DE** **– DIRECTION**
	5AA	5 491 415	1	«SEIMA» 3/77 ►	–
3	5CA	5 417 992	1		**– DÉMARREUR**
4	5CA	5 417 994	1		**– ALLUMAGE**
5	5CA	95 495 045	1	6/81 ►	**TIRETTE DE STARTER**
12	5CA	5 417 993	1	16 x 100	**COLLERETTE (DÉMARREUR)**
	5CA	5 417 995	1	20 x 100	**COLLERETTE (ALLUMAGE)**

133

5-522-20

M-10 ↓

INTERRUPTEURS
SCHALTER
SWITCHES
INTERRUPTORES
INTERRUTTORI

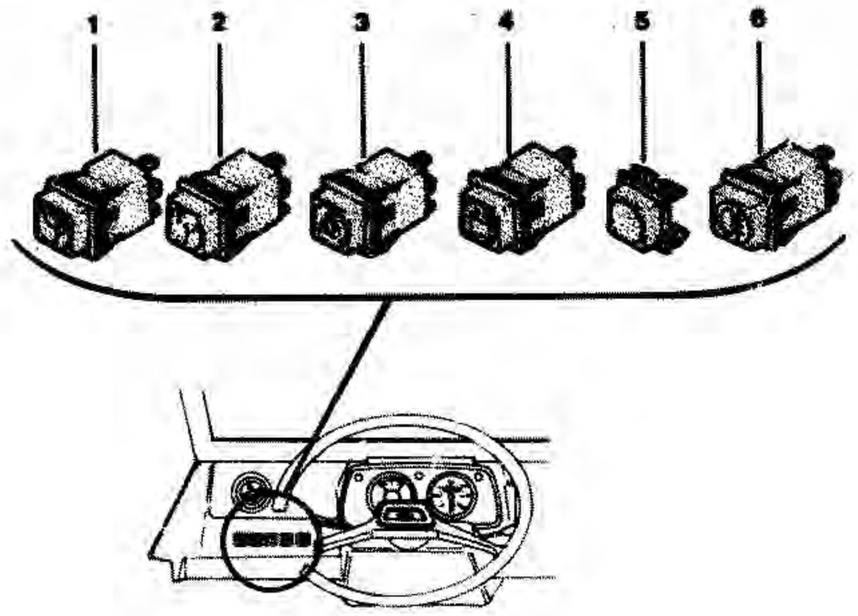


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133

I	NUMEROS		K	▶ 7/78	DESIGNATIONS
1	5AZ	5 490 333	1		**INTERRUPTEUR** SCHALTER SWITCHE INTERRUPTORE INTERRUTTORE – ESSUIE-GLACE – F. SCHEIBENWISCHER – F. WINDOW WIPER – DE LIMPIA-PARABRISAS – TERGICRISTALLO
2	5AY	AY 522 273 A	1		– LAVE-GLACE – SCHEIBENWASCHANLAGE – WINDOW WASHER – LAVA-PARABRISAS – LAVACRISTALLO
3	5BF	5 447 374	1	▶ 11/76	– SIGNAL DE DETRESSE – F. WARNBLINKANLAGE – F. DANGER WARNING SIGNAL – DE SENAL DE PELIGRO – SEGNALE PERICOLO
	5CD	5 491 286	1	«DAV» 11/76 ▶	–
4	5GX	5 481 279	1	7/76 ▶ 7/78	– DETECTION VOYANT – Z. PROBIER. DER K-LEUCHT – F. TELL-TALE TESTING – COMPROBACION DE ESPIAS – CONTROLLO SPIE
5	7GX	75 515 005	?		OBTURATEUR STOPFEN PLUG OBTURADOR OTTURATORE
				XT	PIECES SPECIALES SPEZIALTEILE SPECIAL PARTS PIEZAS ESPECIALES PEZZI SPECIALI
					INTERRUPTEUR SCHALTER SWITCHE INTERRUPTOR INTERRUTORE
6	5MA	5 491 049	1	«SEIMA» - (B)	– FEU AR DE BROUILLARD – F. HINT. NEBELLEUCHTE – F. REAR FOG LAMP – DE LUZ TRAS. DE NIEBLA – PER FANAL. POST. NEBBIA
	5GX	75 492 223	1	«DAV» - (B) 5/78 ▶	–

INTERRUPTEURS
SCHALTER
SWITCHES
INTERRUPTORES
INTERRUTTORI



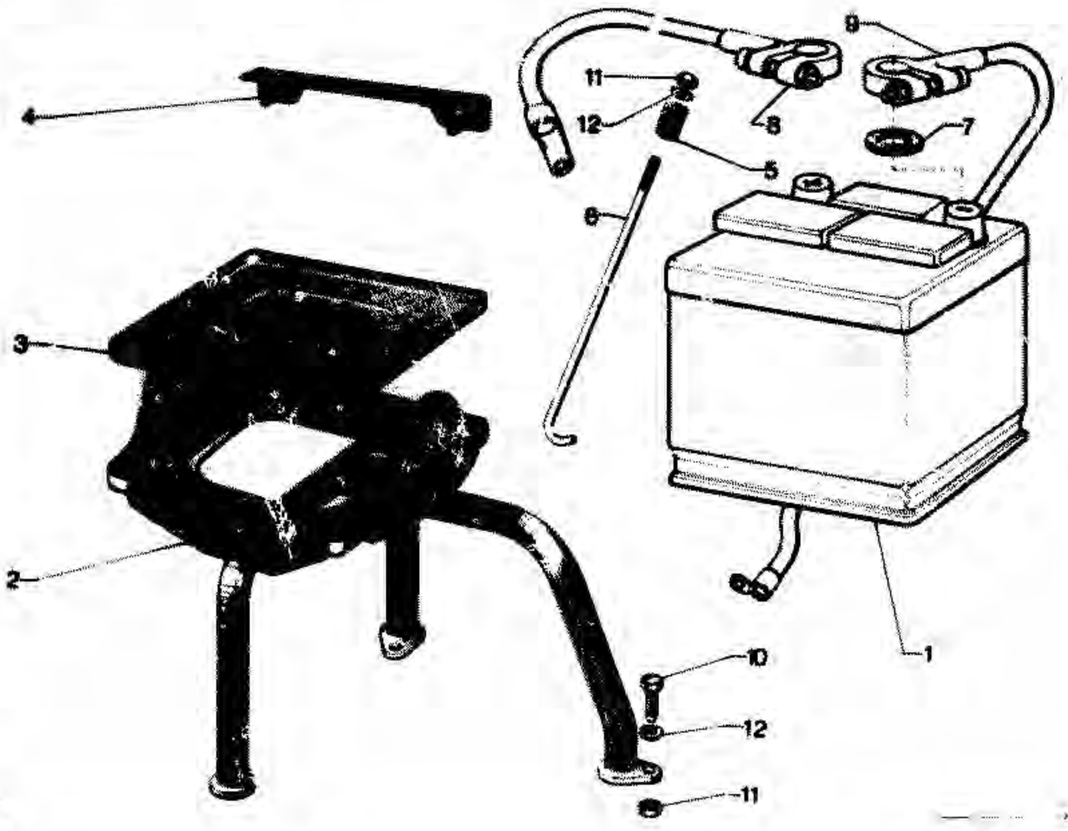
I	NUMEROS		K	7/78 ▶	DESIGNATIONS
					INTERRUPTEUR SCHALTER SWITCH INTERRUPTORE INTERRUTTORE
1	5CA	95 492 747	1	«TORRIX» ▶ 6/81	– **ESSUIE-GLACE** – F. SCHEIBENWISCHER – F. WINDOW WIPER – DE LIMPIA-PARABRISAS – TERGICRISTALLO
	5CA	95 493 678	1	«TORRIX» 6/81 ▶	–
2	5VD	75 491 926	1	«SEIMA»	– **LAVE-GLACE** – SCHEIBENWASCHANLAGE – WINDOW WASHER – LAVA-PARABRISAS – LAVACRISTALLO
	5VD	*95 492 746* RP 75 491 926	1	«TORRIX»	–
3	5VD	*75 491 860* RP 75 492 598	1	«SEIMA»	– **SIGNAL DE DÉTRESSE** – F. WARNBLINKANLAGE – F. DANGER WARNING SIGN. – DE SENAL DE PELIGRO – SEGNALE PERICOLO
	5VD	75 492 598	1	«TORRIX» ▶ 6/81	–
	5VD	95 493 671		«SEIMA» 6/81 ▶	–
4	5VD	75 492 396	1	«TORRIX»	– **DÉTECTION VOYANT** – Z. PROBIER. DER K-LEUCH. – F. TELL-TALE TESTING – COMPROBACION DE ESPIA – CONTROLLO SPIE
	5VD	*75 491 859* RP 75 492 396	1	«SEIMA» –	–
5	5VD	5 508 471	1	▶ 6/81	**OBTURATEUR** STOPFEN PLUG OBTURADOR OTTURATORE
	5CA	95 570 026	1	6/81 ▶	–
				ARMÉE	**PIECES SPÉCIALES**
1	5AY	95 493 838	1	6/81 ▶	**COMMUTATEUR D'ESSUIE-GLACE**
3	5VD	75 492 598	1	«TORRIX» 6/81 ▶	**COMMUTATEUR SIGNAL DE DÉTRESSE**
				XT	**PIECES SPÉCIALES** SPEZIALTEILE SPECIAL PARTS PIEZAS ESPECIALES PEZZI SPECIALI
6	5VD	75 491 844	1	«SEIMA» - (B)	**INTERRUPTEUR** SCHALTER SWITCH INTERRUPTORE INTERRUTTORE – **FEU AR DE BROUILLARD** – F. HINT. NEBELLEUCHTE – F. REAR FOG LAMP – DE LUZ TRAS. DE NIEBLA – PER FANAL. POST. NEBBIA
	5VD	75 492 398	1	«TORRIX» - (B) –	

133

5-531-10

M-08 ↓

BATTERIE – SUPPORT
BATTERIE – BATTERIEHALTERUNG
BATTERY AND SUPPORT
BATERIA – SOPORTE
BATTERIA – SUPPORTO



133

5-531-10

I	NUMEROS		K			DESIGNATIONS
1		ZC 9 858 312 U	1			**BATTERIE** BATTERIE BATTERY BATERIA BATTERIA
	3AA	*ZC 9 858 313 U* RP ZC 9 865 474 U	1	35 AH	3/74 ▶	–
		ZC 9 858 186 U RP ZC 9 858 313 U	1	12 V - 35 A	3/74 ▶	–

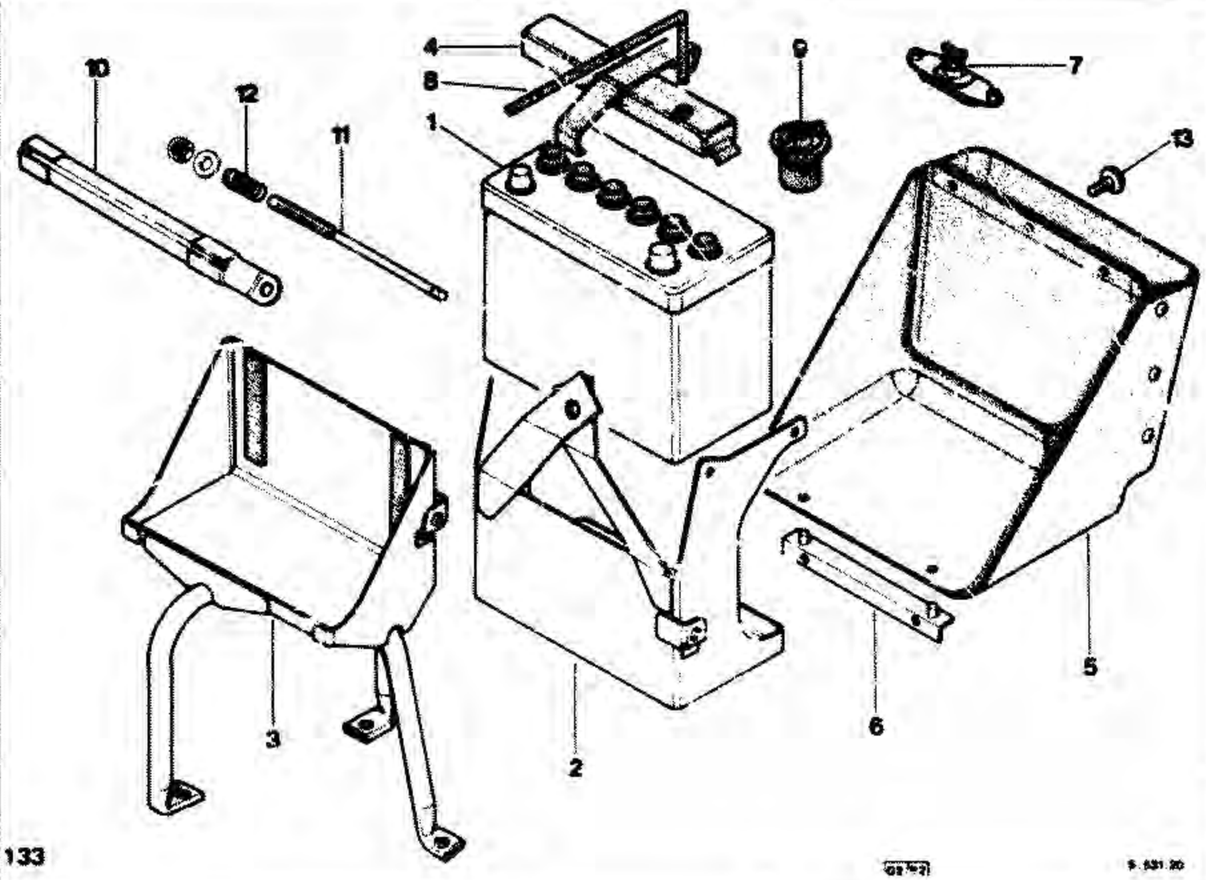
2	5AY	AY 531 88 B	1			**SUPPORT DE BATTERIE** BATTERIEHALTERUNG BATTERY SUPPORT SOPORTE DE BATERIA SUPPORTO PER BATTERIA
	5AA	75 510 916	1		10/76 ▶	–
3	5AY	AY 531 8	1	203 x 178 x 10		**BAC DE BATTERIE** BATTERIETROG BATTERY TRAY BANDEJA DE BATERIA CASSETTO PER BATTERIA
4	5AY	AYB 531 55	1			**BRIDE AVEC ÉCRAN** HALTEFLANSCH CLAMP WITH PLATE BRIDA TRAVERSINO
5	5AM	AM 531 72	2	ϕ INT 5,5 - LON 15		**RESSORT** FEDER SPRING MUELLE MOLLA
6	5AY	AY 531 87 C	2	LON 175	▶ 3/74	**TIRANT** STREBE TIE-ROD TIRANTE TIRANTE
	5AA	AZ 531 87 A	2	LON 258	3/74 ▶ 9/74	–
	5AA	AZ 531 87 C	2	LON 225	9/74 ▶	–
7	5AA	75 444 179	2	16 x 40x 3		**RONDELLE FEUTRE** FILZSCHEIBE FELT WASHER ARANDEAL DE FIELTRO RONDELLA DI FELTRO
8	5AM	AM 511 5 H	1		▶ 3/74	**CABLE POSITIF** PLUS-KABEL POSITIVE CABLE CABLE POSITIVO CAVO POSITIVO
	5AY	AY 511 5 A	1		3/74 ▶	–
9	5AY	AYB 511 8	1		▶ 3/74	**CABLE NÉGATIF** MASSE-KABEL NEGATIVE CABLE CABLE NEGATIVO CAVO NEGATIVO
	3AM	AM 511 8 D	1		3/74 ▶	–
10	3CA	23 719 319	3	TH 7 x 20		**VIS** SCHRAUBE SCREW TORNILLO VITE
11	9TT	25 241 009	1	HE 7 x 1,00		**ÉCROU** MUTTER NUT TUERCA DADO
	9TT	25 259 019	1	HE 5 x 0,80		–
12	9AA	79 03 058 020	3	CO ϕ7,2 x 18,2		**RONDELLE** SCHEIBE WASHER ARANDELA RONDELLA
	9DA	22 770 018	2	5,5 x 12 x 1		–

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BATTERIE – SUPPORT

M–06 ↓



133

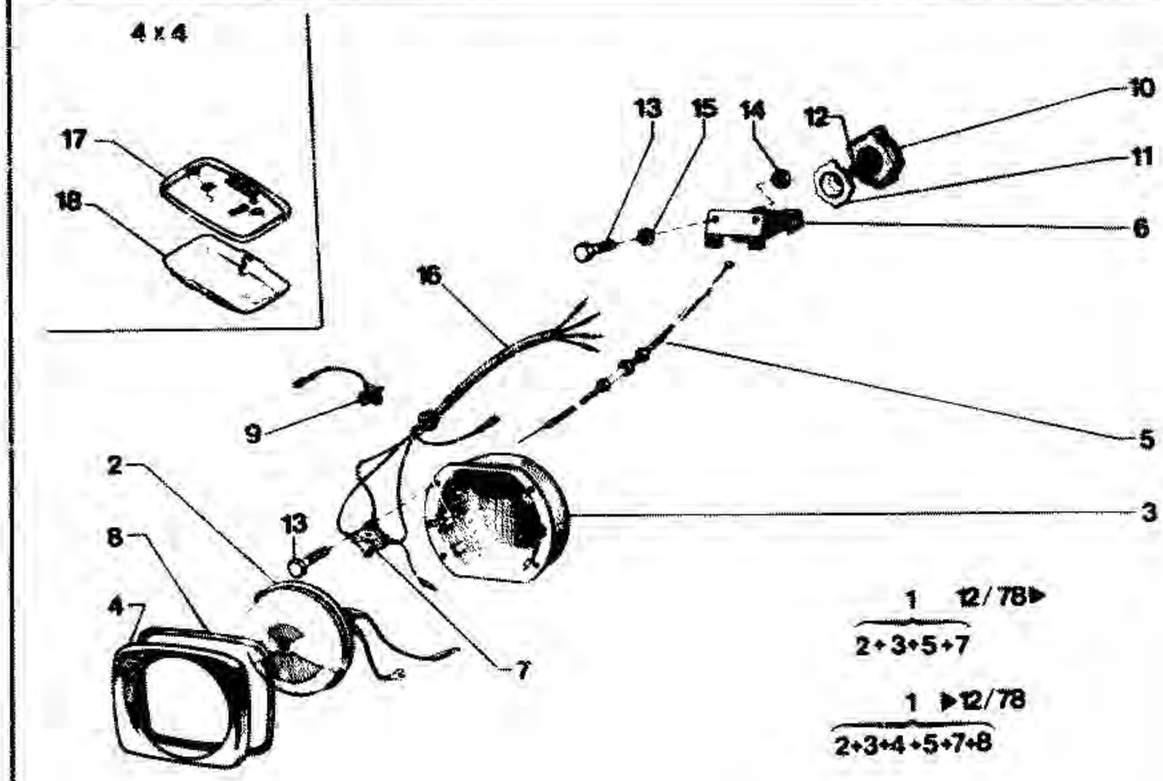
I	NUMEROS		K	ARMÉE	DESIGNATIONS
1	5CA	*ZC 9 859 296 U* RP ZC 9 865 250 U	2	12 V - 43 AH	BATTERIE
	5CA	ZC 9 865 250 U	2	12 V - 48 AH	–
2	2CA	5 416 847	1		SUPPORT COTÉ CARROSSERIE
3	5CA	5 416 837	1		SUPPORT COTÉ MOTEUR
4	2CA	5 416 848	1		BOITIER D'ÉTANCHÉITÉ COTÉ CARROSSERIE
5	2CA	5 477 067 * 405	1		CACHE-BATTERIE
6	2CA	5 416 852	1		ÉQUERRE DE CACHE
7	5HA	ZC 9 712 434 U	1		COUPE-BATTERIE
8	2CA	5 416 850	1	4,5 x 6 x 400	TUBE D'ÉVACUATION
9	1CA	5 418 255	1	«ARELCO»	BORNE
10	2CA	5 416 843	2		BRIDE
11	5AY	AY 531 87 C	4	LON 175	TIRANT
12	5AM	AM 531 72	4	ϕ INT 5,5 - LON 15	RESSORT
13		AM 851 172 A	1	7 x 20	VIS DE CACHE

133

PHARES – COMMANDE DE PHARES
SCHEINWERFER UND EINSTELLBETAETIGUNG
HEADLAMPS AND CONTROL
FAROS Y MANDO
FARI E COMANDO

5–541–10

M–05 ↓



133

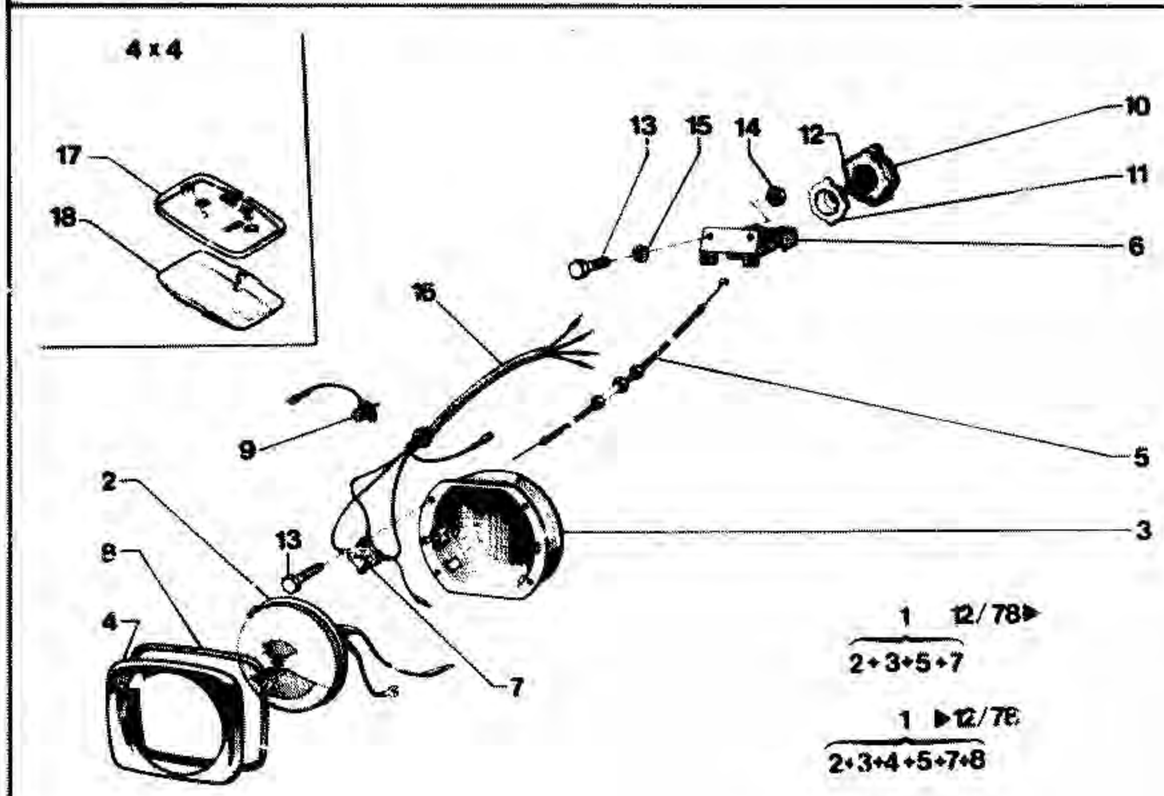
I	NUMEROS		K		DESIGNATIONS
					PHARE SCHEINWERFER HEADLAMP FARO FARO
1	5AY	AY 541 225 A	1	G - «CIBIÉ» ►4/79	**– COMPLET, SANS LAMPES** – KOMPLETT, OHNE BIRNEN – COMPLETE, WITHOUT BULBS – COMPLETO, SIN LAMPARAS – COMPLETO, SENZA LAMPADE
	5AY	AY 541 226 A	1	D - «CIBIÉ» ►4/79	–
	5AY	95 492 982	2	G - D «CIBIÉ» 4/79 ►	–
2	5AY	AY 541 4 C	1	G - «CIBIÉ» ►4/79	**BLOC OPTIQUE** LEUCHTEINHEIT OPTICAL ASSY BLOQUE OPTICO BLOCCO OTTICO
	5AY	AY 541 4 D	1	D - «CIBIÉ» ►4/79	–
	5AY	95 539 463	2	G - D «CIBIÉ» 4/79 ►	–
	5AY	AY 541 181 A	2	G - D «MARCHAL»	–
	5AY	75 403 720	1	G - «SATURNUS» RMP ►12/79	–
	5AY	75 403 721	1	D - «SATURNUS» RMP ►12/79	–
	5AY	95 549 447	2	G – D SATURNUS 12/78 ►	–
3	5AY	AY 541 03 M	1	G - «CIBIÉ» ►4/79	**SUPPORT BLOC OPTIQUE** GEHAEUSE HOUSING SOPORTE SUPPORTO
	5AY	AY 541 03 A	1	D - «CIBIÉ» ►4/79	–
	5AY	95 539 465	2	G - D «CIBIÉ» 4/79 ►	–
	5AY	AY 541 183 A	1	G - «MARCHAL»	–
	5AY	AY 541 184 A	1	D - «MARCHAL»	–
4	5AY	AY 541 12 A	2	►4/79	**ENJOLIVEUR** ZIERRAHMEN RIM BISEL CORNICE
	5AY	75 526 094	2	4/79 ►	–
5	5AY	AY 541 012 H	1	G - «CIBIÉ» - LON 1130 D - DAD ►4/79	**CABLE DE COMMANDE** EINSTELLZUG CONTROL CABLE CABLE DE MANDO CAVO DI COMANDO
	5AY	AY 541 012 A	1	D - «CIBIÉ» - LON 1370 ►4/79	–
	5AY	95 539 464	2	G - D «CIBIÉ» 4/79 ►	–
	5AY	AY 541 179 A	1	G - «MARCHAL» LON 1123	–
	5AY	AY 541 180 A	1	D - «MARCHAL» LON 1380	–
6	5AY	AY 541 013 A	1		**COMMANDE DE RÉGLAGE** EINSTELLBETAETIGUNG ADJUSTING CONTROL MANDO DE REGLAJE COMANDO REGOLAZIONE
7	5AA	AY 541 13 B	2	«CIBIÉ»	**CONNECTEUR PORTE-LAMPE** KONTAKTST. ALS BIRNENHALT. BULB-HOLDING CONNECTOR CONECTADOR PORTA-LAMPARA CONNETTORE PORTALAMPADA
	5AY	AY 541 185 A	2	«MARCHAL»	–
8	5AY	AY 541 17	2		**JOINT D'ENJOLIVEUR** DICHTUNG F. ZIERRAHMEN RIM SEALING JUNTA DE BISEL GUARNIZIONE PER CORNICE
9	5AZ	5 468 226	2	«CIBIÉ» 12/74 ► RMP *AY 541 291 A*	**DOUILLE VEILLEUSE** BIRNENFASSUNG F. STADTLICHT SIDE LIGHT BULB-HOLDER PORTA-LAMPARA DE MEDIO LUZ PORTALAMPADA LUCE CITTA

133

5-541-10

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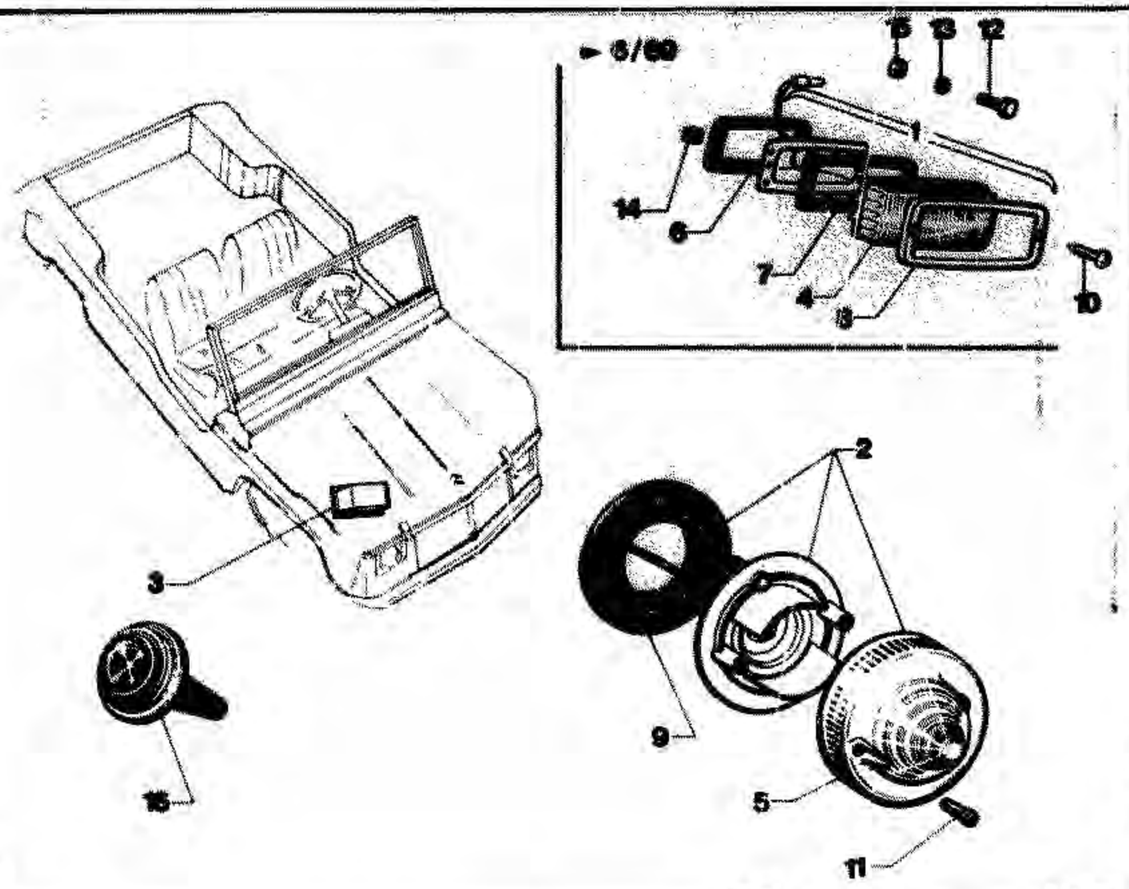
PHARES – COMMANDE DE PHARES (Suite)
SCHEINWERFER UND EINSTELLBETAETIGUNG (Forts.)
HEADLAMPS AND CONTROL (Cont.)
FAROS Y MANDO (Cont.)
FARI E COMANDO (Cont.)



133

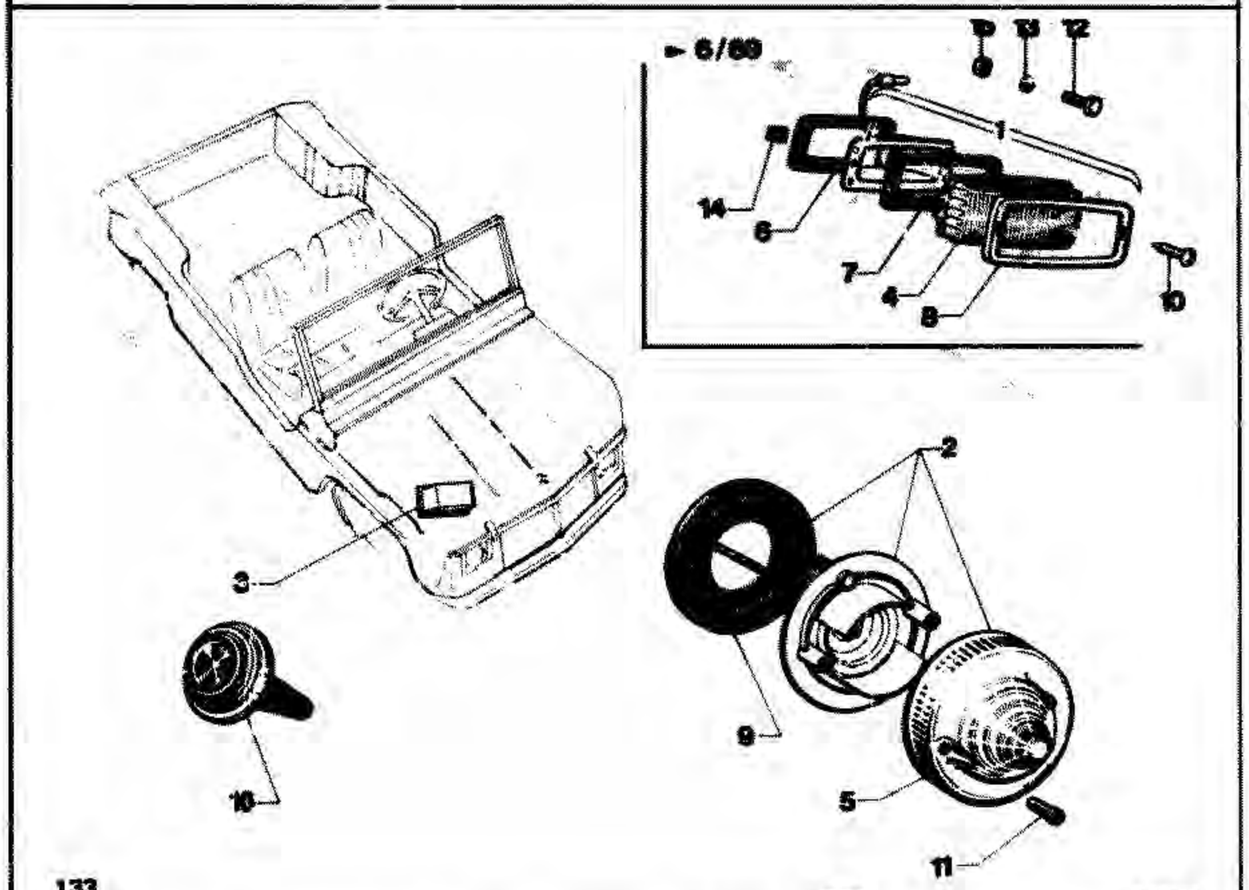
I	NUMEROS		K		DESIGNATIONS
10		*AZ 644 84* RP ZC 9 804 104 U	1		**BOUTON DE COMMANDE** BETAETIGUNGSKNOPF CONTROL KNOB BOTON DE MANDO POMELLO COMANDO
11	6AA	AZ 644 79	1		**ARMATURE DU BOUTON** KNOPFKOERPER KNOB FRAME ARMADURA DE BOTON ARMATURA DEL POMELLO
12	6AA	AZ 644 103	1		**ÉCROU DE BOUTON** MUTTER F. KNOPF KNOB NUT TUERCA DE BOTON DADO PER POMELLO
13	9TT	23 663 019	1	TH 5 x 20	**VIS** SCHRAUBE SCREW TORNILLO VITE
	9TT	23 660 019	8	TH 5 x 14	–
14	9TT	25 259 019	2	HE 5 x 0,80 ► 6/69	**ÉCROU** MUTTER NUT TUERCA DADO
15	9AA	22 902 019	8	CO⌀ 5,1 x 12,2	**RONDELLE** SCHEIBE WASHER ARANDELA RONDELLA
16	5AY	95 539 466	2	4/79 ►	**CABLERIE DE CONNECTEUR** VERBINDUNG F. KABELBUENDEL CONNECTOR LEAD ASSY HAZ DEL CONECTOR FASCIO DEL CONNETTORE
17	5MA	5 457 763	1	4 x 4	**PLAFONNIER** INNENLEUCHTE INTERIOR LIGHT LUZ CENITAL PLAFONIERA
18	5MA	5 457 865	1	4 x 4	**CABOCHON DE PLAFONNIER** LEUCHTENDECKEL INTERIOR LIGHT COVER TAPA DE LUZ CENITAL COPERCHIO PLAFONIERA
				(B)	**PIECES SPÉCIALES** SPEZIALTEILE SPECIAL PARTS PIEZAS ESPECIALES PEZZI SPECIALI
	5VD	95 492 822	1	5/79 ►	**PLAFONNIER** INNENLEUCHTE CEILING LIGHT LUZ DEL TECHO PLAFONIERA
	5VD	*95 537 304* RP 5 484 787	1	5/79 ►	**CABOCHON DE PLAFONNIER** DECK. F. INNENLEUCHTE CEILING LIGHT COVER TAPA DE LUZ DEL TECHO COPERCHIO PLAFONIERA

133 FEUX INDICATEURS AVANT - CENTRALE CLIGNOTANTE
VORDERE BLINKER – BLINKGEBER
5–541–20 FRONT INDICATOR LIGHTS – FLASHER UNIT
LUCES INDICADORAS DELANTERAS – CAJA DE DESTELLO
M–83 FANALINI INDICATORI ANTERIORI – LAMPEGGIATORE



I	NUMEROS		K	►7/77	DESIGNATIONS
1	5AA	AZ 575 1	2	► 6/69	**INDICATEUR** BLINKER INDICATOR INDICADOR INDICATORE
2		HY 575 201 A	2	«AXO» 6/69 ► 9/74	–
	5AA	AZ 575 201 A	2	«AXO» 9/74 ►	–

3	5AY	AY 575 100 A	1		►6/69	**CENTRALE CLIGNOTANTE** BLINKERZENTRALGEHAEUSE FLASHER UNIT CAJA DE DESTELLO SCATOLA DI LAMPEGGIO
	5CD	5 490 404	1	«CARTIER» 7/73 ► RMP 6/69 ►7/73		–
4	5AA	AZ 575 239 A	2		►6/69	**CABOCHON ORANGE** DECKEL, ORANGE COVER, ORANGE TAPA ANARANJADA COPERCHIO ARANCIONE
5	5AA	AZ 575 250 A	2	«AXO»	6/69 ►	–
6		*AZ 575 73*	2	NFP	►6/69	**JOINT** DICHTUNG F. GEHAEUSE HOUSING SEALING JUNTA DE CAJA GUARNIZIONE PER SCATOLA
7	5AA	AZ 575 34	2		►6/69	–
8	5AA	AZ 575 33	2		►6/69	**COLLERETTE** ZIERRAHMEN RIM MARCO CORNICE
9		DJF 544 144 A	2	«AXO»	6/69 ►	**SEMELLE** UNTERLAGE BASE PIECE BASE BASETTA
10	9MA	22 610 069	4	TF 3,5 x 15	►6/69	**VIS** SCHRAUBE SCREW TORNILLO VITE
11	5DA	DJF 544 146 A	4	6/69	►12/76	–
	5AA	5 506 708	4	12/76 ►		–
12	9TT	23 659 019	4	TH 5 x 12	►6/69	–
13	9TT	22 334 019	4	CR ϕ 5,2 x 9,4	►6/69	**RONDELLE** SCHEIBE WASHER ARANDELA RONDELLA
14	3TT	ZC 9 615 714 U	8	CLIP ϕ 3,5	►6/69	**ÉCROU** MUTTER NUT TUERCA DADO
15	9TT	25 259 019	4	HE 5 x 0,80	►6/69	–
				«ARMÉE»		**PIECE SPÉCIALE**
3	5CA	5 416 329	1	«CARTIER» 24 V		**CENTRALE CLIGNOTANTE**



133

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I	NUMEROS		K	► 7/77	DESIGNATIONS
				XT	**PIECES SPÉCIALES** SPEZIALTEILE SPECIAL PARTS PIEZAS ESPECIALES PEZZI SPECIALI
2	5AY	AY 575 205 A	2	(I) ► 9/74	**INDICATEUR BLANC** BLINKER, WEISS INDICATOR, WHITE INDICADOR BLANCO INDICATORE BIANCO
	5AA	AZ 575 202 A	2	(I) 9/74 ► 10/76	–
	5AA	AZ 575 201 A	2	«AXO» (I) 10/76 ►	–

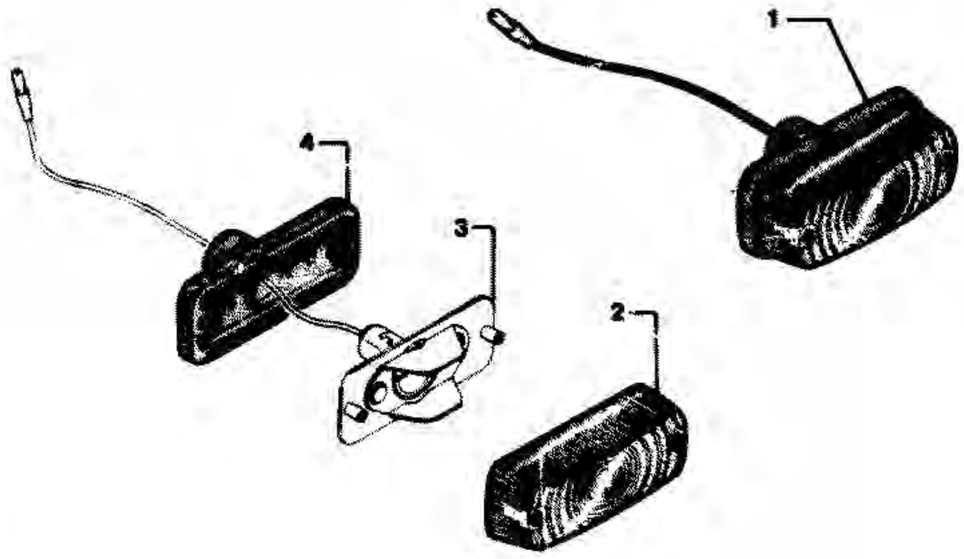
I	NUMEROS		K	► 7/77	DESIGNATIONS
3	5AM	5 429 672	1	«SCINTEX» (USA) RMP	**CENTRALE CLIGNOTANTE** BLINKERZENTRALGEHAEUSE FLASHER UNIT CAJA DE DESTELLO SCATOLA DI LAMPEGGIO
4	5AY	AY 575 225 A	2	(I) ► 9/74	**CABOCHON BLANC** DECKEL, WEISS COVER, WHITE TAPA BLANCA COPERCHIO BIANCO
	5AA	AZ 575 251 A	2	(I) 9/74 ► 10/76	–
16	5AM	*AM 575 014 A* RP 5 402 230	2	«CARELLO» (I)	**FEU DE RAPPEL LATÉRAL** SEITENLEUCHTE LATERAL LIGHT LUZ LATERAL INDICATORE LATERALE
	5AM	5 402 230	2	«SEIMA» (I)	–
	5DA	5 402 940	2	«SEIMA» (I)	**CABOCHON DE FEU DE RAPPEL** DECKEL F. SEITENLEUCHTE COVER F. LAT. INDICATOR TAPA DE LUZ LATERAL COPERCHIO INDICATORE LAT.

133

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FEU INDICATEUR AVANT
VORDER BLINKER
FRONT INDICATOR LIGHT
LUZ INDICADORA DELANTERA
FANALINO INDICATORE ANTERIORE



133

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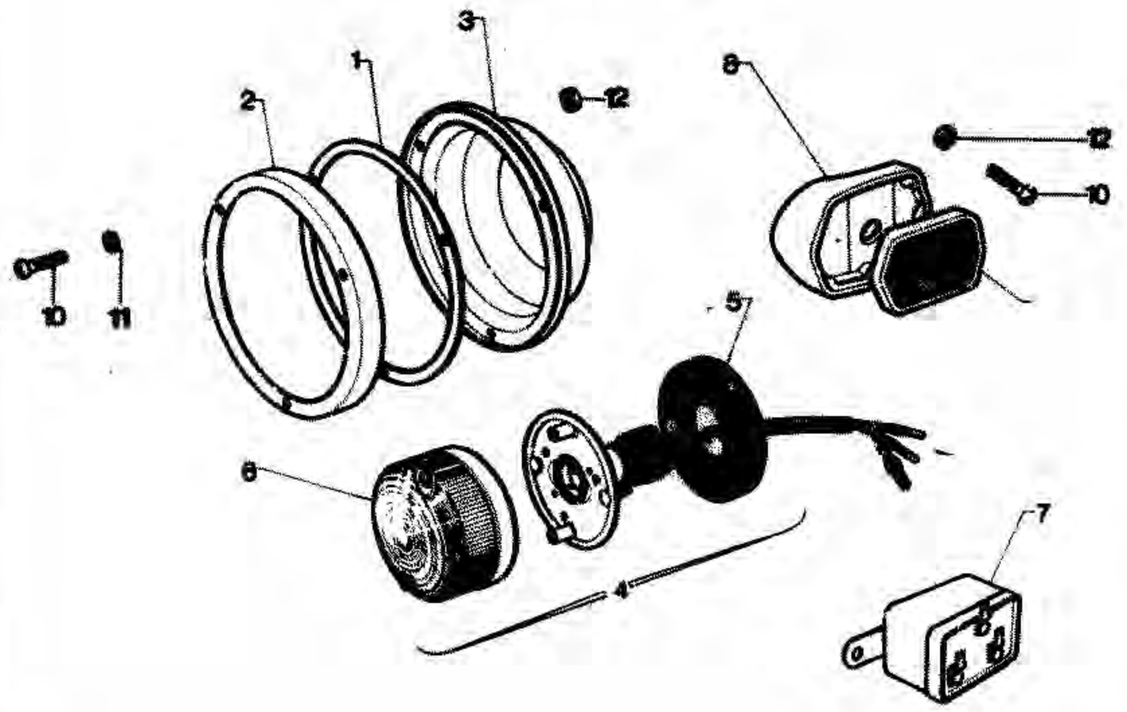
I	NUMEROS		K	7/77 ▶	DESIGNATIONS
1	5CA	75 514 683	2	«SEIMA»	**FEU COMPLET** KOMPLETTER BLINKER COMPLETE LIGHT LUZ COMPLETA FANALINO COMPLETO
2	5CA	75 514 682	2	«SEIMA»	**CABOCHON DE FEU** BLINKERDECKEL LIGHT COVER TAPA DE LUZ COPERCHIO FANALINO
3	5CA	75 514 681	2	«SEIMA»	**PLATINE** BODENPLATTE BASE PLATE PLATINA PIASTRA
4	5CA	75 514 680	2	«SEIMA»	**PROTECTEUR FEU AVANT** ABSCHIRMUNG F. BLINKER LIGHT PROTECTOR PROTECTOR DE LUZ PROTETTORE PER FANALINO

133

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N-01 ↑

ÉCLAIRAGE AVANT
BELEUCHTUNG, VORN
FRONT LIGHTING
ALUMBRADO DEL
ILLUMINAZIONE ANT.



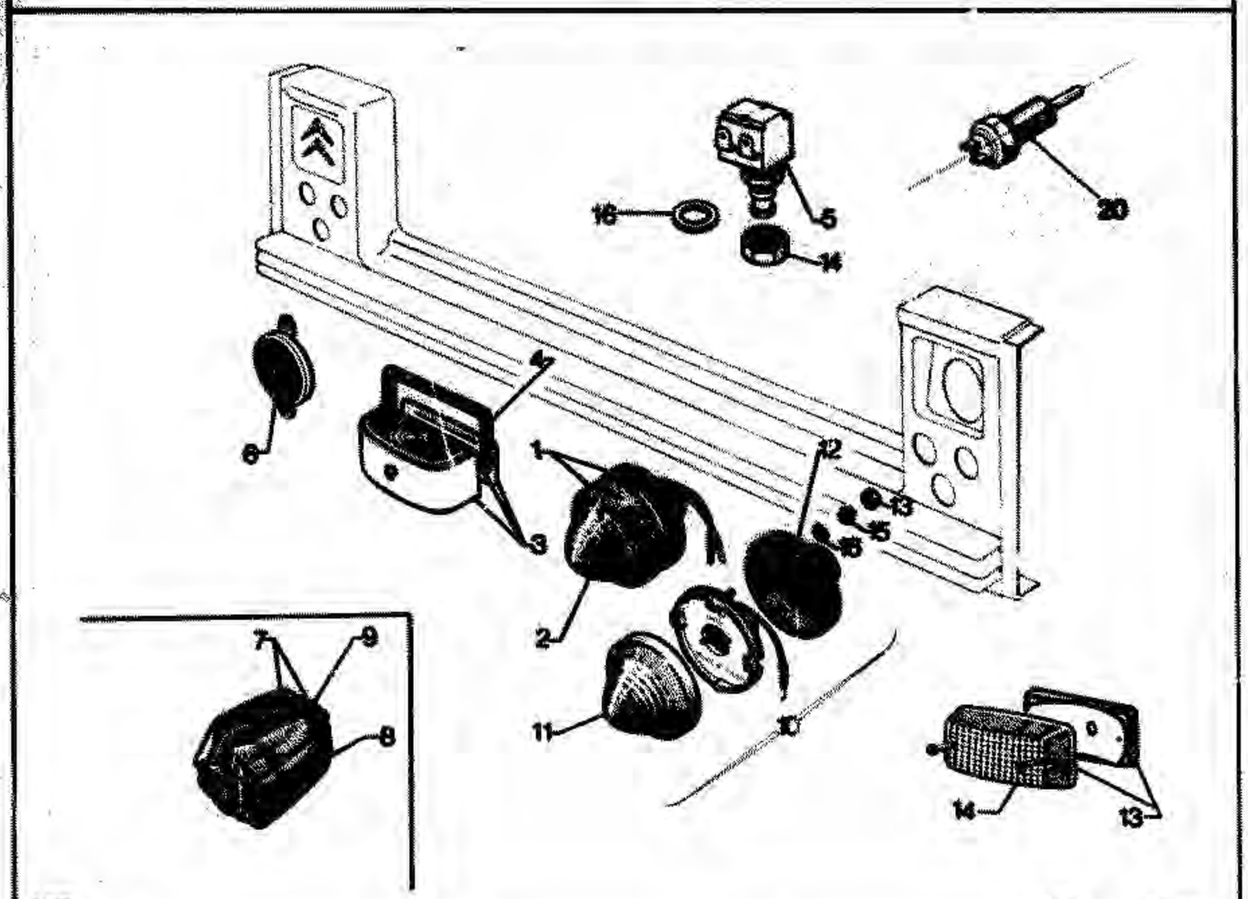
I	NUMEROS		K	(USA) ▶1/72	DESIGNATIONS
1	5AY	*AY 541 217 A*	2	NFP	**JOINT** DICHTUNG SEALING JUNTA GUARNIZIONE
2	5AY	AY 541 242 A	2		**ENJOLIVEUR** ZIERRING RIM BISEL CORNICE
3	5AY	AY 541 288 A	2	«CIBIÉ»	**CUVELAGE** GEHAEUSE HOUSING CAJA SCATOLA
4		*DX 575 3*	2	NFP	**INDICATEUR DE DIRECTION** BLINKER DIRECTION INDICATOR INDICADOR INDICATORE
5		*DX 575 7*	2	NFP	**JOINT** DICHTUNG SEALING JUNTA GUARNIZIONE
6		*DX 575 20*	2	NFP	**COUVERCLE** DECKEL COVER TAPA COPERCHIO
7	5AM	5 429 672	1		**BOITIER CLIGNOTEUR** BLINKERZENTRALGEHAEUSE FLASHER UNIT CAJA DE DESTELLO SCATOLA DI LAMPEGGIO
8	5AM	AMB 579 3	1	D	**SEMELLE** UNTERLAGE BASE BASE BASETTA
	5AM	AMB 579 4	1	G	—
9		*AY 579 208 A*	1	G - NFP	**CATADIOPTRE AMBRÉ** RUFCKSTRAHLER REFLECTOR, AMBER COLOUR CATAFARO CATADIOTTRO
		AY 579 209 A	1	D - NFP	—
	5AY	AY 579 203 A	2	D - G «SEIMA» - NFP	**CATADIOPTRE LUMINEUX** RUECKSTRAHLER REFLECTOR, LUMINOUS CATAFARO CATADIOTTRO
10	9AZ	24 516 319	12	TCB 4 x 12	**VIS** SCHRAUBE SCREW TORNILLO VITE
	9TT	ZD 9 450 100 W	4	TCB 4 x 16	—
11	9DA	22 770 019	6	5 x 12 x 1	**RONDELLE** SCHEIBE WASHER ARANDELA RONDELLA
	9AA	22 900 019	24	CO 4 x 10 x 1	—
12	9AS	79 03 032 003	12	HE 4 x 0,70	**ÉCROU** MUTTER NUT TUERCA DADO
	9TT	ZD 9 525 900 W	2	HE 5 x 0,80	—
	9AS	79 03 032 003	4	HE 4 x 0,70	—

133

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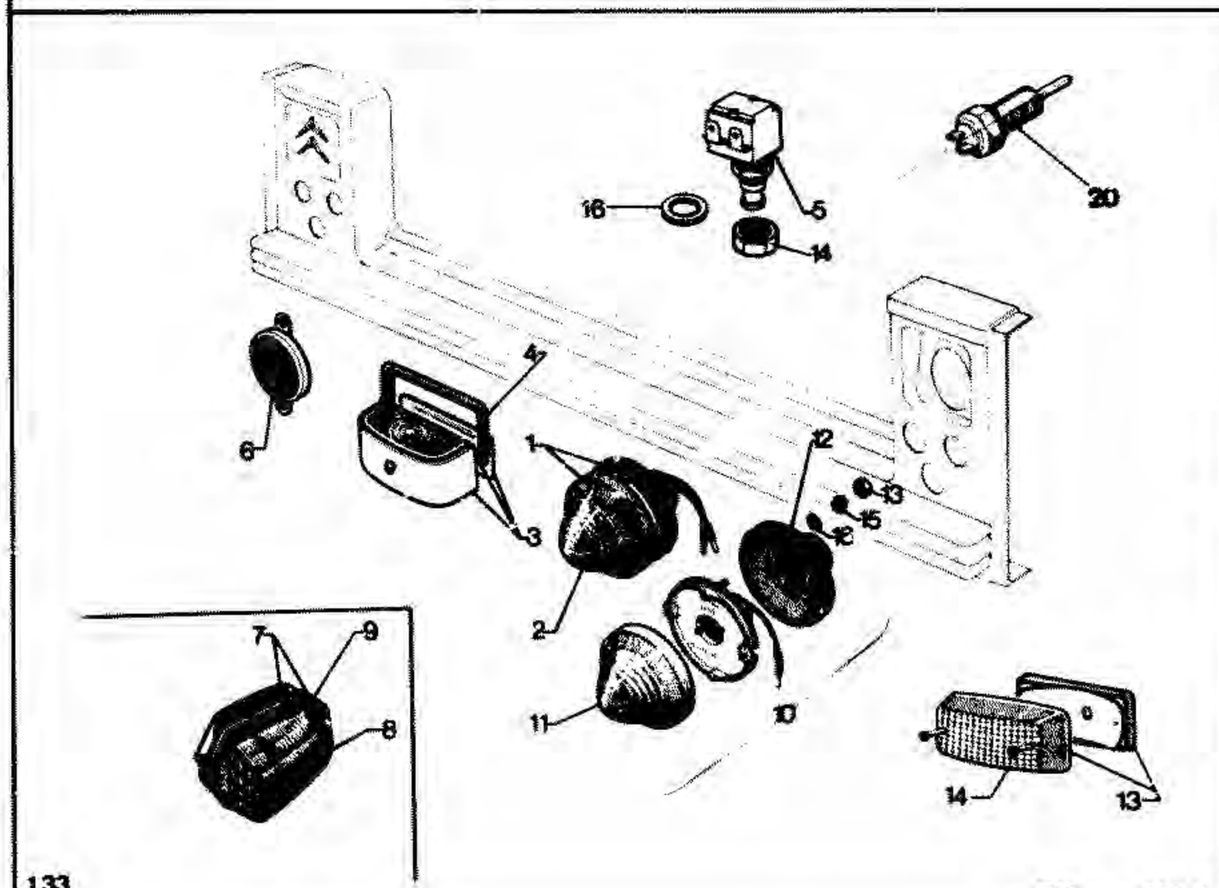
ÉCLAIRAGE ARRIERE
HINTERE BELEUCHTUNG
REAR LIGHTING
ALUMBRADO TRASERO
ILLUMINAZIONE POST.



133

I	NUMEROS		K			DESIGNATIONS
1		AZU 544 016	2	«SEIMA»	▶ 6/69	**FEU POSITION ET STOP** STAND-UND STOPPLEUCHTE POSITION AND STOP LAMP LUZ DE POSICION Y STOP FANALINO POSIZIONE ET STOP
	5AK	AK 544 143 A	2	«AXO»	6/69 ▶	—
2	5DA	DF 544 89	2	«SEIMA»	▶ 6/69	**CABOCHON ROUGE** DECKEL, ROT COVER, RED TAPA ROJA COPERCHIO ROSSO
	5AK	AK 544 144 A	2	«AXO»	6/69 ▶	—
3	5AM	5 439 034	2	«SEIMA»	▶ 6/69	**ÉCLAIREUR DE PLAQUE** NUMMERNSCHILDLEUCHTE NUMBER PLATE LAMP LUZ DE PLACA MATRICULA FANALINO TARGA
			1		6/69 ▶ 9/70	
	5CA	5 417 757	1	«SEIMA» - RMP	9/71 ▶	—
			2	(CH)	12/70 ▶ 10/73	
	ESM	5 407 385	1	G - (CH)	10/73 ▶	—
	5SM	5 407 388	1	D — (CH)	10/73 ▶	—
	5SM	5 407 385	1	G - 4 x 4		—
	5SM	5 407 388	1	D - 4 x 4		—
4	5AM	AM 544 23	2		▶ 6/69	**JOINT D'ÉCLAIREUR** DICHTUNG F. LEUCHTE LAMP SEALING JUNTA DE LUZ GUARNIZIONE FANALINO
			1		9/69 ▶	
5	5AY	5 420 474	1	«AXO»	▶ 9/74	**CONTACTEUR DE STOP** STOPPLICHTSCHALTER STOP LIGHT SWITCH CONTACTOR DE STOP CONTATTORE DELLO STOP
	5AU	5 422 483	1	«TORRIX»	9/73 ▶	—
	5GY	96 494 332	1	«BONNELLA»	10/80 ▶	—
6	5AA	5 491 344	2	«SEIMA»	2/77 ▶	**CATADIOPTRE** RUECKSTRAHLER REFLECTOR CATAFARO CATADIOTTRO
7	5AA	AZ 575 16 Y	2	«SEIMA»	▶ 6/69	**INDICATEUR DIRECTION** BLINKER DIRECTION INDICATOR INDICADOR DE DIRECCION INDICATORE DI DIREZIONE
8	5AA	AZ 575 20 T	2	«SEIMA»	▶ 6/69	**CABOCHON ORANGE** DECKEL, ORANGE COVER, ORANGE TAPA ANARANJADA COPERCHIO ARANCIONE
9	5AA	AZ 575 8	2	«SEIMA»	▶ 6/69	**JOINT** DICHTUNG SEALING JUNTA GUARNIZIONE
10	5HA	HY 575 202 A	2	«AXO»	6/69 ▶	**INDICATEUR DE DIRECTION** BLINKER DIRECTION INDICATOR INDICADOR DE DIRECCION INDICATORE DI DIREZIONE
11	5HA	HY 575 250 A	2	«AXO»	6/69 ▶	**CABOCHON ORANGE** DECKEL, ORANGE COVER, ORANGE TAPA ANARANJADA COPERCHIO ARANCIONE
12	5DA	DJF 544 183 A	2	«SEIMA»	▶ 6/69	**SEMELLE** UNTERLAGE BASE BASE BASETTA
	5DA	DJF 544 144 A	4	«AXO»	6/69 ▶	—

ÉCLAIRAGE ARRIERE (Suite)
HINTERE BELEUCHTUNG (Forts.)
REAR LIGHTING (Cont.)
ALUMBRADO TRASERO (Cont.)
ILLUMINAZIONE POST. (Cont.)

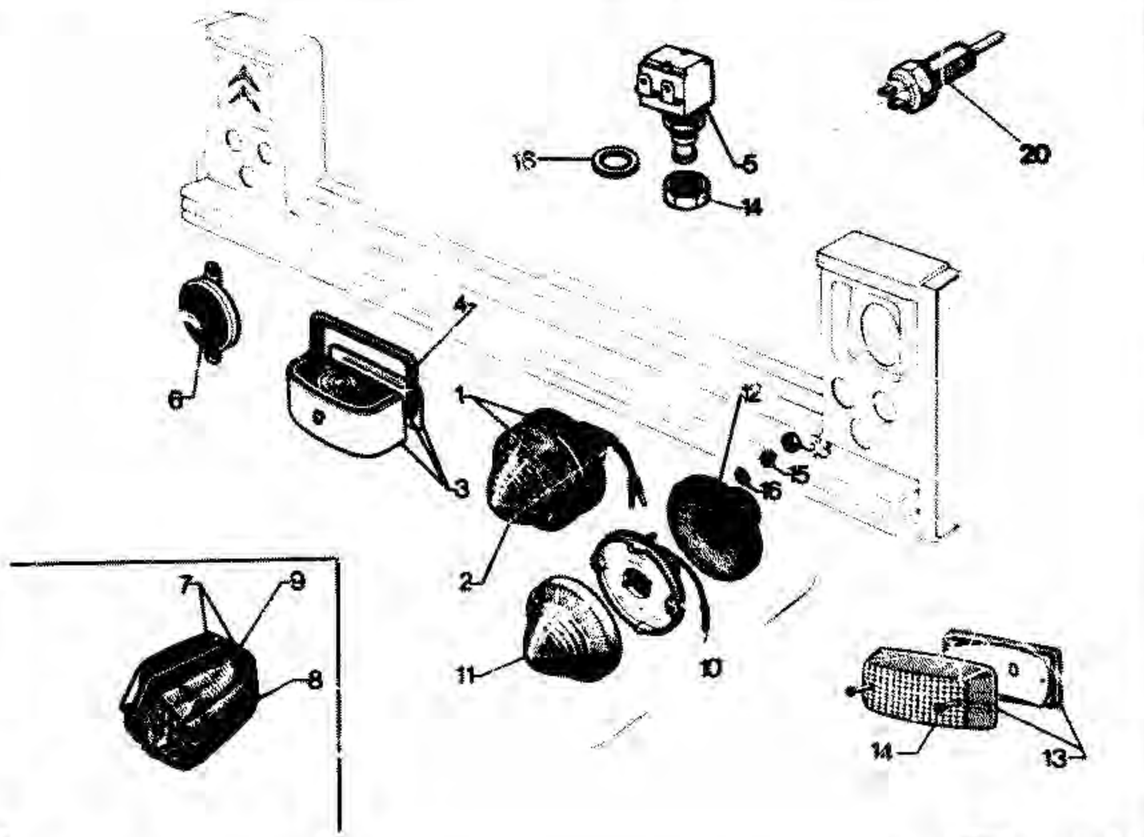


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I	NUMEROS		K		DESIGNATIONS
13	9TT	25 259 019	?	HE 5 x 0,80	**ÉCROU** MUTTER NUT TUERCA DADO
14	9TT	26 150 019	1	HE 12 x 1,00	—
15	9AA	22 902 019	?	COϕ 5,1 x 12,2	**RONDELLE** SCHEIBE WASHER ARANDELA RONDELLA
16	9TT	22 334 019	?	CRϕ 5,2 x 9,4	—
	9TT	22 694 019	1	CRϕ 12,5 x 22	—

				4 x 4	**PIECES SPÉCIALES** SPEZIALTEILE SPECIAL PARTS PIEZAS ESPECIALES PEZZI SPECIALI
	5CD	75 520 853	2	AR	**FEU COMPLET** KOMPLETTE LEUCHTE COMPLETE LIGHT LUZ COMPLETA FANALINO COMPLETO
	5CD	75 520 854	2	AR	**CABOCHON** LEUCHTENDECKEL LIGHT COVER TAPA DE LUZ COPERCHIO FANALINO
	5CD	75 520 855	2	AR	**JOINT** DICHTUNG SEAL JUNTA GUARNIZIONE
	5CD	75 491 790	2	«YORKA»	**CATADIOPTRE** RUECKSTRAHLER REFLECTOR CATAFARO CATADIOTTRO
20	5MA	75 491 229		«TORRIX» 4 x 4	**CONTACTEUR FEU DE RECUL** SCHALTER BACKING LAMP SWITCH CONTACTOR CONTATTORE
				ARMÉE	**PIECE SPÉCIALE**
3	5CA	5 417 757	1	«SEIMA»	**ÉCLAIREUR DE PLAQUE**
				XT	**PIECES SPÉCIALES** SPEZIALTEILE SPECIAL PARTS PIEZAS ESPECIALES PEZZI SPECIALI
17	5AZ	5 491 308	1	«SEIMA» (B) 7/76 ▶	**FEU AR DE BROUILLARD**
			1	(GB) 10/79 ▶	HINTERE NEBELLEUCHTE REAR FOG LIGHT LUZ TRAS. DE NIEBLA FANALINO POST. NEBBIA
18	5AZ	5 503 772	1	«SEIMA» (b) 7/76 ▶	**CABOCHON**
			1	(GB) 10/79 ▶	DECKEL COVER TAPA COPERCHIO
3	5CA	75 523 451	1	«SEIMA» (I) 7/78 ▶	**ÉCLAIREUR DE PLAQUE** NUMMERNSCHILDLEUCHTE NUMBER PLATE LAMP LUZ DE PLACA MATRICULA FANALINO TARGA
19	5CA	75 523 452	1	«SEIMA» (I) 7/78 ▶	**CABOCHON** LEUCHTENDECKEL LIGHT COVER TAPA DE LUZ COPERCHIO FANALINO

ÉCLAIRAGE ARRIERE (Suite)
HINTERE BELEUCHTUNG (Forts.)
REAR LIGHTING (Cont.)
ALUMBRADO TRASERO (Cont.)
ILLUMINAZIONE POST. (Cont.)



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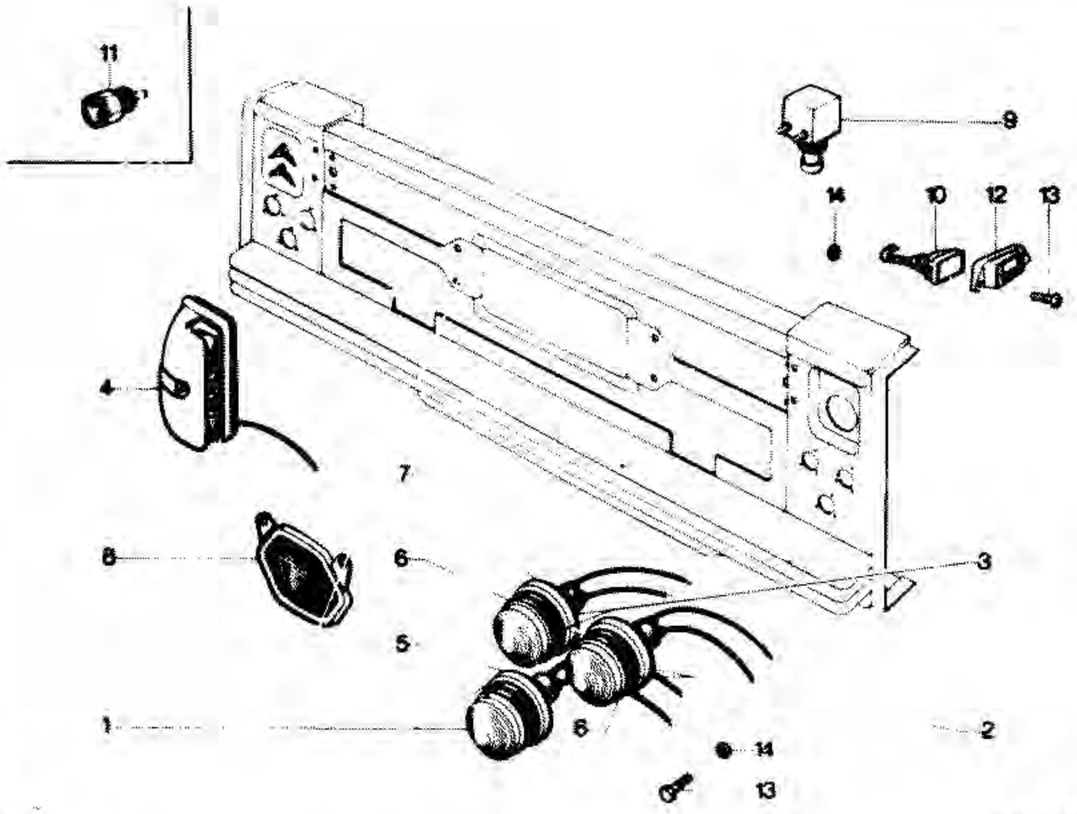
I	NUMEROS		K			DESIGNATIONS
				XT		**PIECES SPÉCIALES (Suite)** SPEZIALTEILE (Forts.) SPECIAL PARTS (Cont.) PIEZAS ESPECIALES (Cont.) PEZZI SPECIALI (Cont.)
4	5CA	75 523 453	1	«SEIMA» (I)	7/78 ►	**JOINT ÉCL. PLAQUE** DICHTUNG F. LEUCHTE LAMP SEALING JUNTA DE LUZ GUARNIZIONE FANALINO

133

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N-06

ÉCLAIREUR ARRIERE
HINTERE BELEUCHTUNG
REAR LIGHTING
ALUMBRADO TRASERO
ILLUMINAZIONE POSTERIORE



133 5-544-20

I	NUMEROS		K	(USA) ▶ 1/72	DESIGNATIONS
1	5DA	DF 542 01 A	2		**FEU DE RECUL BLANC** LEUCHTE F. RW-GANG BACKING LAMP, WHITE LUZ DE RETROCESO BLANCA FANALINO RM BIANCO
2	5DA	DF 544 09	2		**INDICATEUR DE DIRECTION** BLINKER DIRECTION INDICATOR INDICADOR INDICATORE
3	5DA	DF 544 09 A	2		**FEU DE POSITION STOP** STAND-UND STOPPLEUCHTE POSITION AND STOP LAMP LUZ POSICION Y STOP FANALINO POSIZIONE E STOP
4	5DA	DS 544 08	2		**ÉCLAIREUR DE PLAQUE** NUMMERNSCHILDLEUCHTE NUMBER PLATE LAMP LUZ PLACA MATRICULA FANALINO TARGA
5	5DA	DF 542 03 A	2		**CABOCHON BLANC** DECKEL, WEISS COVER, WHITE TAPA BLANCA COPERCHIO, BIANCO
6	5DA	DF 544 151 A	4		**CABOCHON ROUGE** DECKEL, ROT COVER, RED TAPA ROJA COPERCHIO ROSSO
7	5DA	DF 544 123 A	6		**JOINT** DICHTUNG SEALING JUNTA GUARNIZIONE
8	5DA	DF 579 1 B	4		**CATADIOPTRE ROUGE** RUECKSTRAHLER, ROT REFLECTOR, RED CATAFARO ROJO CATADIOTTRO ROSSO
9	5AY	5 420 474	1	«AXO»	**CONTACTEUR DE STOP** SCHALTER STOP LIGHT SWITCH CONTACTOR CONTATTORE
10		*AY 579 205 A*	2	LAT - «SEIMA» - NFP	**CATADIOPTRE LUMINEUX** RUECKSTRAHLER LUMINOUS REFLECTOR CATAFARO CATADIOTTRO
11	5DA	5 416 294	1		**CONTACTEUR FEU DE RECUL** SCHALTER BACKING LAMP SWITCH CONTACTOR CONTATTORE
12	5AA	*5 410 773*	2	NFP	**SEMELLE D'ÉCLAIREUR** UNTERLAGE F. LEUCHTE BASE F. NUMBER PLATE LAMP BASE DE LUZ BASETTA PER FANALINO
13	9TT	24 501 019	4	TCB 4 x 16	**VIS** SCHRAUBE SCREW TORNILLO VITE
	9TT	ZD 9 450 500 W	18	TCB 3 x 10	—
14	9TT	7903 032 001	18	HE 3x 0,50	**ÉCROU** MUTTER NUT TUERCA DADO
	9AS	7903 032 003	4	HE 4 x 0,80	—

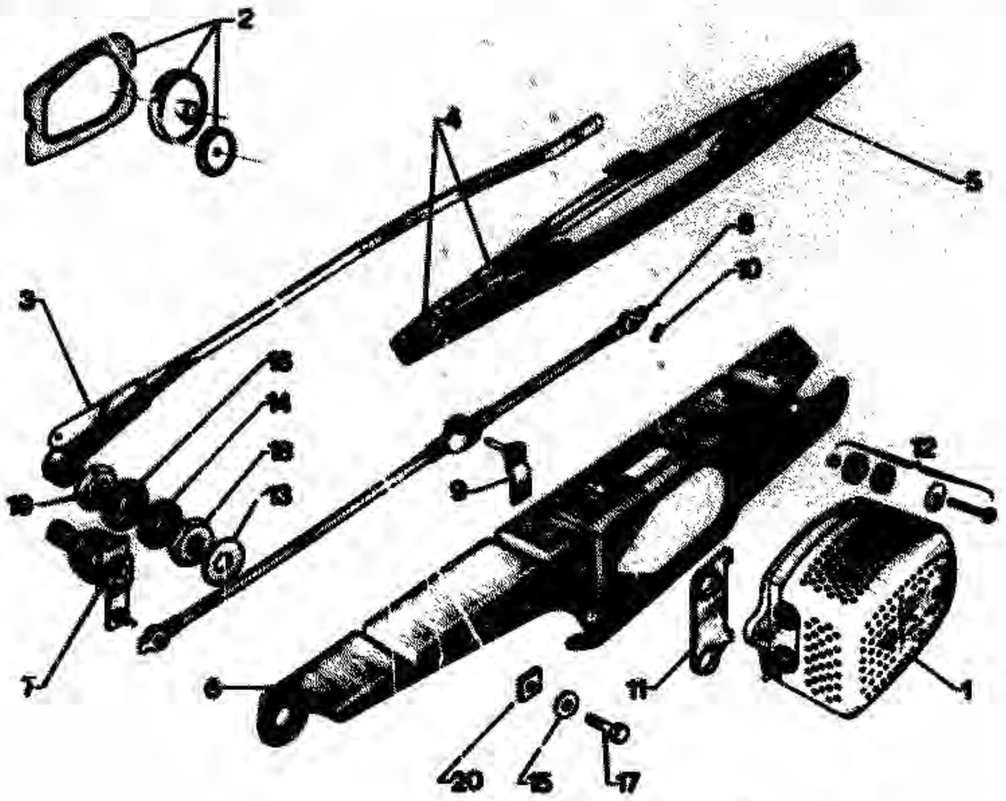
133

5-561-10

N-08 !

ESSUIE-GLACE «SEV-MARCHAL»
SCHEIBENWISCHER
WINDSCREEN WIPER
LIMPIA-PARABRISAS
TERGICRISTALLO

06/82



133

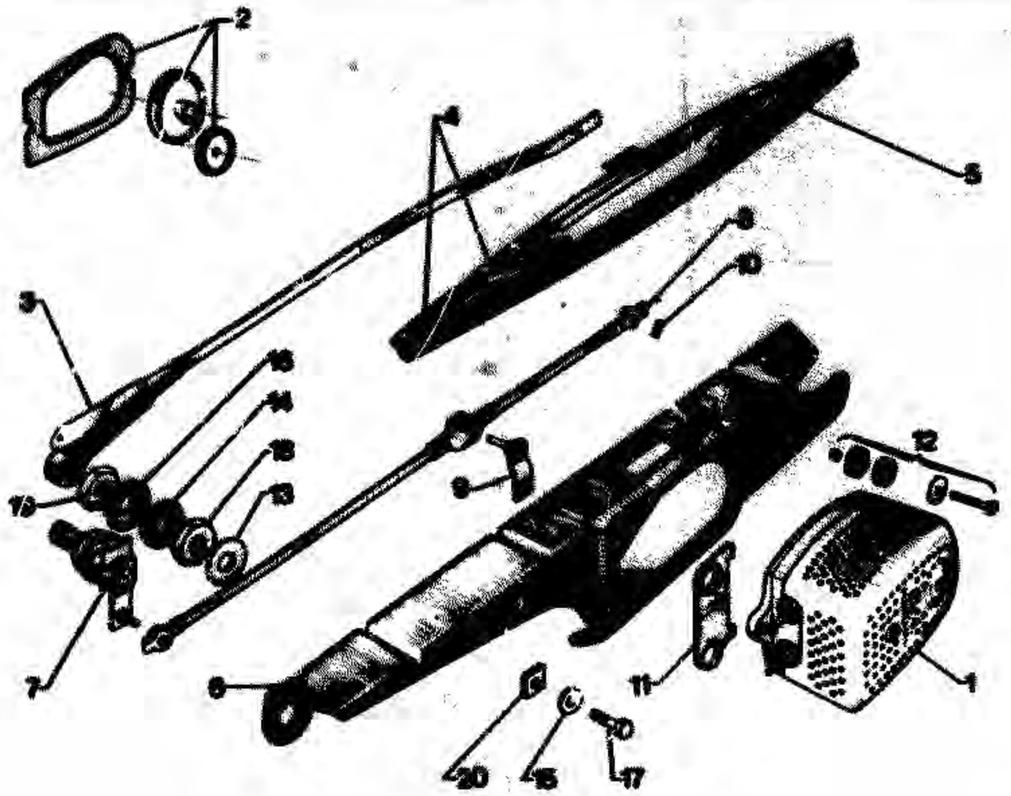
I	NUMEROS		K		DESIGNATIONS
1	5AM	AM 561 2A RP 95 537 618 DEO 1 - 95 537 820	1	12 V	MOTEUR MOTOR MOTOR MOTOR MOTORE
	5AY	95 570 975	1	6/81 ▶	–
2	5AZ	95 537 412	1	▶ 6/81	ACCESSOIRE DE SOCLE TEIL F. BODENSTUECK BASE PIECE PART ACCESORIO DE BASE ACCESORIO PER BASETTA
3	5AY	AY 565 212 A	2		– CHROME – VERCHROMT – CHROMIUM PLATER – CROMADO – CROMATO
	5AY	95 586 926	2		– NOIR OPAQUE – SCHWARZ – BLACK – NEGRO – NERO
4	5AM	AM 565 12	2	«SEV-MARCHAL»	RACLETTE WISCHBLATT WIPER BLADE ESCOBILLA TERGITORE
		ZC 9 858 117 U	2	«JOURNÉE»	–
5	5AM	AM 565 235 A	1	«SEV-MARCHAL»	LAME DE RACLETTE WISCHGUMMI WIPER RUBBER STRIP CAUCHO DE ESCOBILLA GOMMA DEL TERGITORE
6	5AY	AY 565 14	1	▶ 6/81	SUPPORT TRAGBLECH BRACKET SOPORTE SUPPORTO
	5AY	95 578 370	1	6/81 ▶	–
7	5AY	AY 565 5	2		AXE DE BALAI ACHSE F. WISCHERARM WIPER ARM SPINDLE EJE DE PORTAESCOBILLA PERNO PER SPAZZOLA
8	5AY	AY 565 7	1	▶ 6/81	BIELLE GESTAENGE ROD BIELA BIELLA
	5AY	95 578 368	1	6/81 ▶	–
9	5AY	AY 565 113	1	▶ 6/81	MANIVELLE KURBEL CRANK MANIVELA MANOVELLA
	5AY	95 578 369	1	6/81 ▶	–
10	5AA	AZ 565 70	4		CLIP HALTECLIPS CLIP CLIP GRAFFETTA
11	5AA	AZ 561 6	1	G ▶ 6/81	PATTE SUPPORT TRAGLASCHE F. MOTOR MOTOR SUPPORT BRACKET PATA SOPORTE MOTOR STAFFA SUPPORTO MOTORE
	5AA	AZ 561 6 A	1	D ▶ 6/81	–
					PORTE-RACLETTE NU WISCHERARM, OHNE AUSRUEST. WIPER ARM, ONLY BRAZO DESNUDO BRACCIO NUDO

133

5-561-10

N-091

ESSUIE-GLACE «SEV-MARCHAL» (Suite)
SCHEIBENWISCHER (Forts.)
WINDSCREEN WIPER (Cont.)
LIMPIA-PARABRISAS (Cont.)
TERGICRISTALLO (Cont.)



133

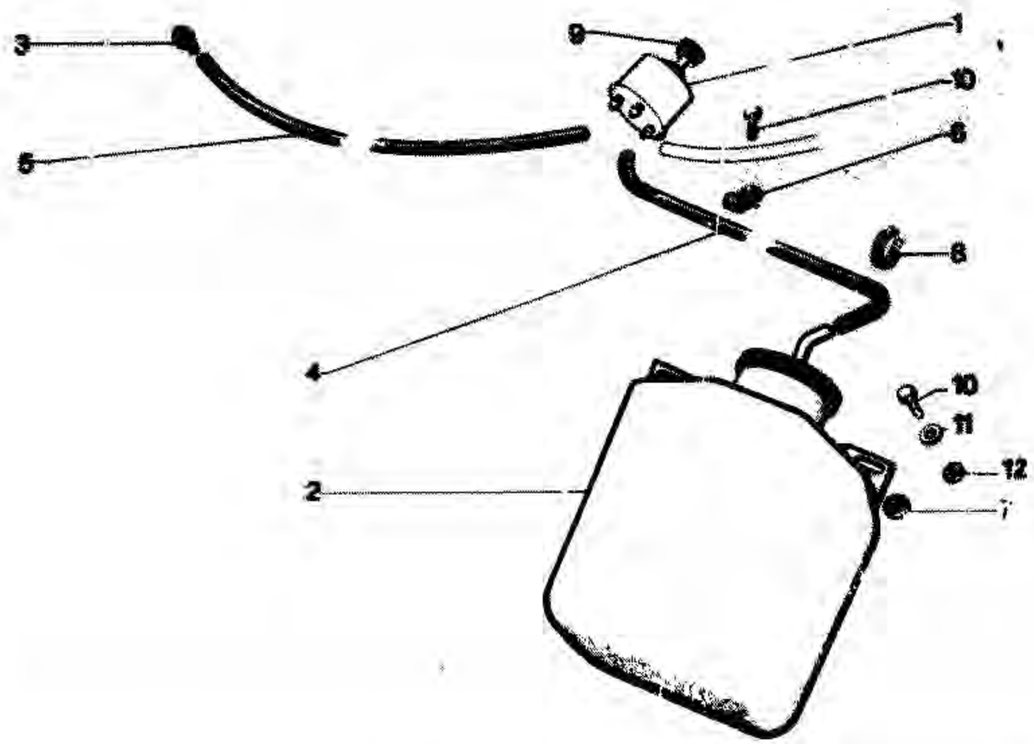
I	NUMEROS		K		DESIGNATIONS
12	5AA	AZ 561 013 A	1	▶ 6/81	JEU DE PIECES SATZ TEILE PARTS SET JUEGO DE PIEZAS SERIE DI PEZZI
13	5AA	AZ 565 49 A	2	16,2 x 24 x 0,5	RONDELLE SCHEIBE WASHER ARANDELA RONDELLA
14	5AA	AZ 565 [illegible]	2	CC	–
15	5AA	22 902 019	2	CO ϕ 5 x 12	–
16	5AA	AZ 565 49	2		CUVETTE TELLER CUP CUBETA SCODELLINO
17	9TT	23 663 019	2	TH 5 x 20	VIS SCHRAUBE SCREW TORNILLO VITE
18	5AA	AZ 565 79	2	HE 16 x 1,00	ÉCROU MUTTER NUT TUERCA DADO
19	5AA	AZ 565 94	2	HE 16 x 1,00	–
20	9AY	21 261 019	2	Ωϕ 5 x 0,75	–
				ARMÉE	PIECE SPÉCIALE
1	5CA	5 416 327	1	24 V ▶ 6/81	MOTEUR
	5CA	95 570 977	1	24 V 6/81 ▶	–
				(USA)	PIECES SPÉCIALES SPEZIALTEILE SPECIAL PARTS PIEZAS ESPECIALES PEZZI SPECIALI
1	5AY	AY 561 102 A	1	12 V	MOTEUR A 2 VITESSES ZWEIGANGMOTOR TWO-SPEED MOTOR MOTOR DE 2 VELOCIDADES MOTORE A 2 VELOCITA
3	5AY	AY 565 201 A	2		RACLETTE WISCHBLATT WIPER BLADE ESCOBILLA TERGITORE

133

5–584–10

N–10 ↑

LAVE-GLACE «STOP»
SCHEIBENWASCHANLAGE
WINDSCREEN WASHER
LAVA-PARABRISAS
LAVACRISTALLO



5-584-10

I	NUMEROS		K	▶ 9/74	DESIGNATIONS
1	5AY	AY 564 210 A	1	▶ 4/71	**POMPE** PUMPE PUMP BOMBA POMPA
	6CA	5 402 253	1	4/71 ▶	**POMPE SANS BOUTON** PUMPE OHNE KNOPF PUMP WITHOUT KNOB BOMBA SIN BOTON POMPA SENZA PULSANTE

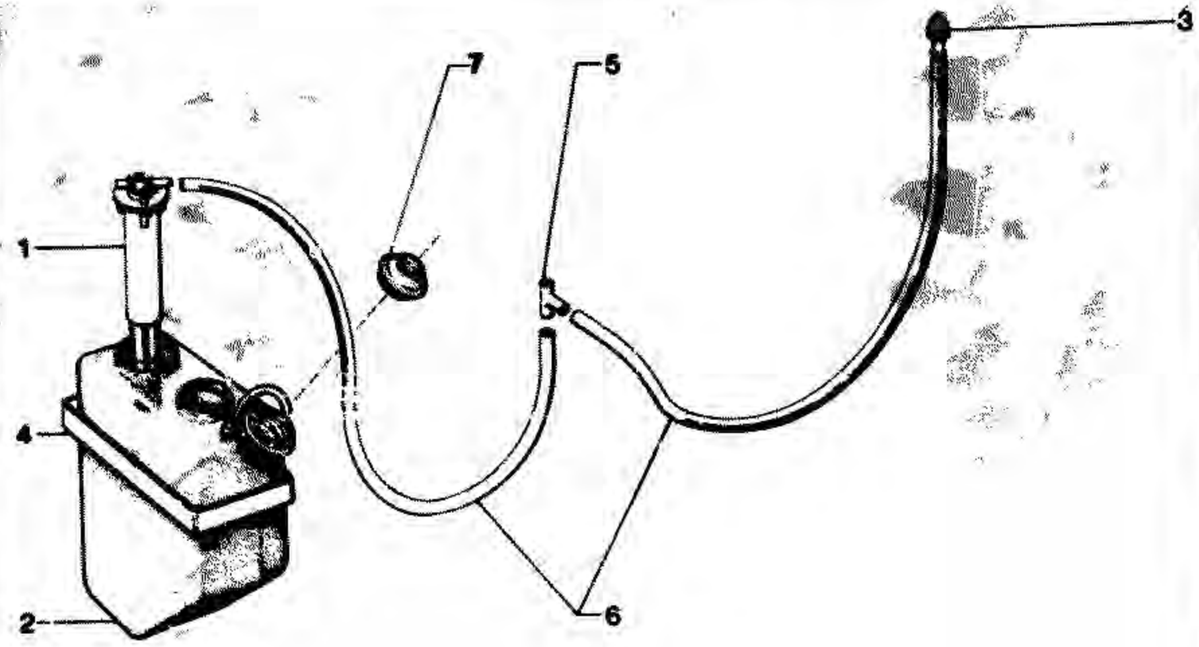
2	6AY	AY 564 221 A	1		**RÉSERVOIR** BEHAELTER RESERVOIR DEPOSTIO SERBATOIO
3	6AY	AY 564 022 A	2	▶ 4/71	**GICLEUR** DUESE NOZZLE SURTIDOR SPRUZZATORE
	5CA	N 564 8	2	4/71 ▶	–
4	5DA	5 445 724 RP 26 230 229	1	3,5 x 6,5 x 1130	**TUBE** ROHR PIPE TUBO TUBETTO
5	5CA	26 230 049	2	1,8 x 4 x 750	–
6	6DA	DS 175 63	1		**PATTE NYLON** NYLON-LASCHE NYLON PLUG PATA DE NYLON STAFFA DI NAILON
7	1AY	AY 334 73	2	6 x 17 x 6 - «NYLON»	**ENTRETOISE** ABSTANDSSTUECK SPACER SEPARADOR DISTANZIALE
8	5GX	ZC 9 614 150 U	2	LON 66	**COLLIER** SCHELLE COLLAR COLLAR FASCETTA
9	5CA	5 402 254	1	4/71 ▶	**BOUTON** KNOPF KNOB BOTON PULSANTE
10	9TT	23 660 319	1	TH 5 x 14	**VIS** SCHRAUBE SCREW TORNILLO VITE
	9TT	23 665 319	2	TH 5 x 25	–
11	9AA	22 903 019	4	CO ϕ 5,1 x 16,2	**RONDELLE** SCHEIBE WASHER ARANDELA RONDELLA
12	9TT	25 259 019	2	HE 5 x 0,80	**ÉCROU** MUTTER NUT TUERCA DADO

133

5–564–10–A

N–11 ↑

LAVE-GLACE ÉLECTRIQUE
SCHEIBENWASCHANLAGE, ELEKTRISCH
WINDSCREEN WASHER, ELECTRICAL
LAVA-PARABRISAS ELECTRICO
LAVACRISTALLO ELETTRICO



133 [98/81] 5.564.10A

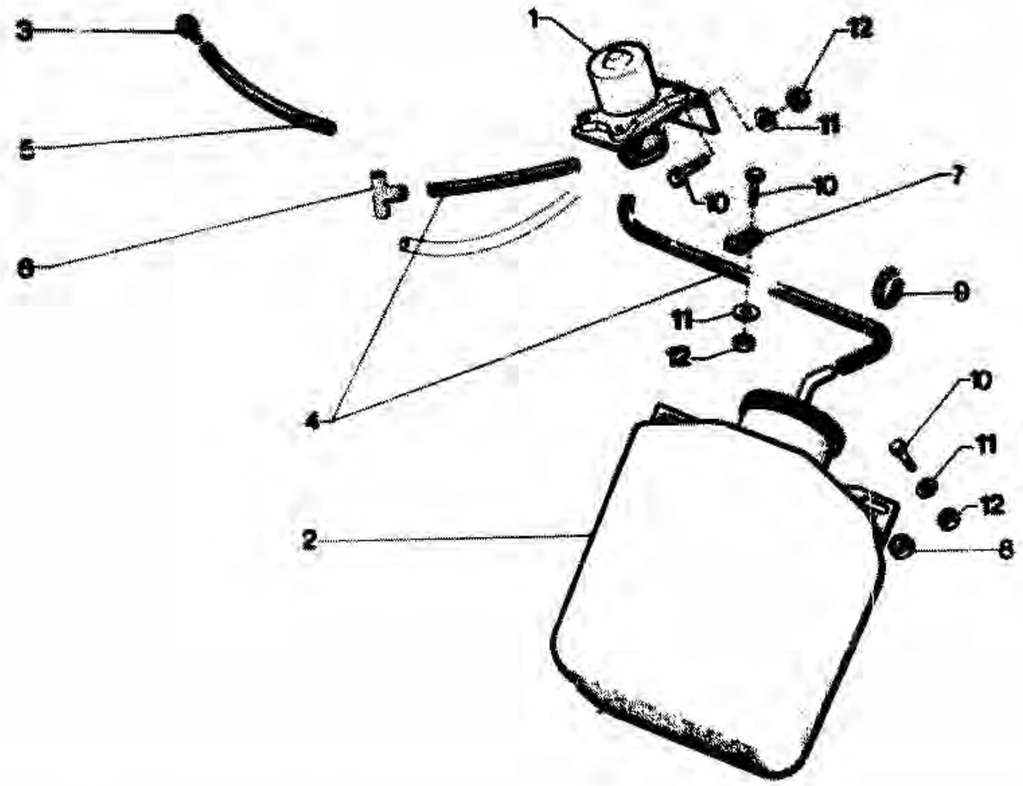
I	NUMEROS		K	9/74▶	DESIGNATIONS
1	5GX	5 485 783	1		**POMPE** PUMPE PUMP BOMBA POMPA
	5GX	5 489 618	1	9/76 ▶	—
2	5AM	AM 564 72 B	1		**RÉSERVOIR** BEHAELTER TANK DEPOSITO SERBATOIO
3	5CA	5 460 704	2		**GICLEUR** DUESE NOZZLE SURTIDOR SPRUZZATORE
4	5CA	*5 460 335* RP 95 546 082	1	4 x 2	**SUPPORT DE RÉSERVOIR** TRAEGER F. BEHAELTER TANK BRACKET SOPORTE DE DEPOSITO SUPPORTO PER SERBATOIO
	5CA	95 546 082	1	4 x 4	—
5	5GX	5 445 722	1		**RACCORD 3 VOIES** DREIWEGEVERBINDUNG THREE-WAY UNION RACCOR DE 3 BOCAS RACCORDO A 3 VIE
6	5CA	26 230 229	2	ϕ 6 - LON 1600	**TUBE** ROHR PIPE TUBO TUBETTO
7	5MB	5 483 983	1		**OBTURATEUR** STOPFEN PLUG TAPON TAPPO
				ARMÉE	**PIECE SPÉCIALE**
	5CA	5 461 328	1	24 V	**POMPE**

133

5–564–20

N–12 ↑

LAVE-GLACE
SCHEIBENWASCHANLAGE
WINDSCREEN WASHER
LAVA-PARABRISAS
LAVACRISTALLO



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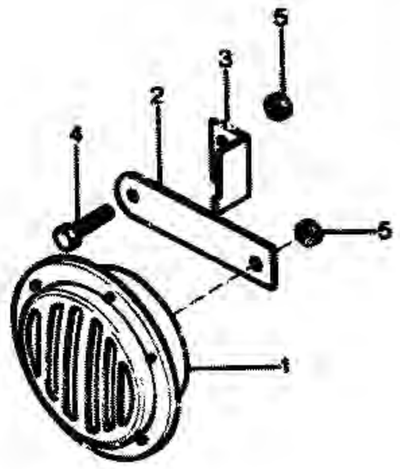
I	NUMEROS		K	(USA) ▶1/72	DESIGNATIONS
1	5DA	DX 564 209 A	1		**POMPE** PUMPE PUMP BOMBA POMPA
2	6AY	AY 564 221 A	1		**RÉSERVOIR** BEHAELTER TANK DEPOSITO SERBATOIO
3	5CA	N 564 8	2	4/71 ▶	**GICLEUR** DUESE NOZZLE SURTIDOR SPRUZZATORE
4	5CA	26 233 109	2	3,5 x 6,5 x 750	**TUBE** ROHR PIPE TUBO TUBETTO
5	5DA	26 232 949	1	G 1,8 x 4,8 x 50 RMP 4/71 ▶	–
	5CA	26 232 969 RP 26 232 969	1	D 1,8 x 4,8 x 390 4/71 ▶	–
6	5DA	N 564 104	1	4/71 ▶	**RACCORD 3 VOIES** VERBINDUNG THREE-WAY UNION RACOR RACCORDO
7	6DA	DS 175 63	1		**PATTE DE TUBE** LASCHE PIPE LUG PATA STAFFA
8	1AY	AY 334 73	2	6 x 17 x 6	**ENTRETOISE** ABSTANDSSTUECK SPACER SEPARADOR DISTANZIALE
9	5GX	ZC 9 614 150 U	2	LON 66	**COLLIER** SCHELLE COLLAR COLLAR FASCETTA
10	9GX	23 454 319	2	TH 5 x 14	**VIS** SCHRAUBE SCREW TORNILLO VITE
	9SM	23 645 319	2	TH 5 x 25	–
11	9AA	22 903 019	?	CO ϕ 5,1 x 16,2	**RONDELLE** SCHEIBE WASHER ARANDELA RONDELLA
12	9TT	25 259 019	?	HE 5 x 0,80	**ÉCROU** MUTTER NUT TUERCA DADO

133

5-571-10

N-13

AVERTISSEUR
SIGNALHORN
HORN
BOCINA
AVVERTITORE



5-571-10

133

I	NUMEROS		K		DESIGNATIONS
1	5AA	5 490 582	1 2	«SEIMA» 9/75 ▶ 11/79 (I) RMP *5 412 [illegible]*	AVERTISSEUR ROUTE STARKTONHORN COUNTRY USE HORN BOCINA DE CARRETERA AVVERTITORE STRADALE
	5AA	5 490 813	1	«KLAXON» 11/75 ▶ 11/79	—
	5GX	95 493 263	1	«SEIMA» 11/79 ▶	—
	5GX	95 493 264	1	«KLAXON» 11/79 ▶	

2	5AZ	5 443 431	2				LAME HALTEBLECH BLADE LAMINA LAMA
3	5AM	AY 571 194 A	1	(I) TT	9/74 ▶		SUPPORT TRAEGER BRACKET SOPORTE SUPPORTO
4	9BF	23 738 019	1	TH 7 x 18			VIS SCHRAUBE SCREW TORNILLO VITE
	9BF	23 459 519	1	TH 7 x 35 - (I)			—
5	9TT	25 241 009	1 2	HE 7 x 1,00 (I)			ECROU MUTTER NUT TUERCA DADO
	9MA	25 242 009	1 2	HE 8 x 1,25 (I)			—
	5AA	AZ 571 96	1				SUPPORT TRAEGER BRACKET SOPORTE SUPPORTO
				ARMÉE			PIECES SPÉCIALES
1	5CA	5 416 244	1	«SANOR» - 24 V	▶ 2/74		AVERTISSEUR ROUTE
	5CA	5 490 603	1	«SEIMA» - 24 V RP 95 495 165 RMP *5 457 929*	9/75 ▶ 6/81 *2/74 ▶ 9/75*		—
	5CA	95 495 165	1	«SEIMA»	6/81 ▶		—
2	5AA	A 571 99	2				LAME

I	NUMÉROS		K			DESIGNATIONS
						CONDENSATEUR DE :
	5CA	5 417 920	1			– ALTERNATEUR
	5AM	5 436 705	1		► 6/81	– MOTEUR ESSUIE-GLACE
	5CA	95 495 051	1	«FACON»	6/81 ►	–
	5CA	95 495 052	1	«ARA»	6/81 ►	–
	5SM	5 433 939	1			– RÉGULATEUR
						SUPPORT DE :
	5CA	5 418 148	1	AR		– RADIO
	5CA	5 418 149	1	LAT		– RADIO
	5CA	*5 420 632*	1	NFP		– HAUT-PARLEUR
	5CA	*5 421 553*	1	NFP		– COMBINÉ
	5CA	5 418 146	1			ENTRETOISE DU SUPPORT D'ANTENNE
	5CA	5 418 502	1			CONTREPLAQUE DE RACCORDEMENT
	5CA	75 517 233	1			RALLONGE SUPPORT RADIO

133 **TABLEAU DES VUES** 06/82 **GROUPE**
AUFSTELLUNG DER BILDER GRUPPE
TABLE OF PICTURES GROUP **VI**
B-09 TABLA DE VISTAS GRUPO
TABELLA DELLE VEDUTE GRUPPO

SOUS-GROUPE UNTERGRUPPE SUBGROUP SUBGRUPO SOTTOGRUPPO	N° N° N° N° N°	VUE BILD PICTURE VISTA VEDUTA
SUSPENSION MOTEUR MOTORAUFHAENGUNG ENGINE SUSPENSION SUSPENSION MOTOR SOSPENSIONE MOTORE	6-133-10	R-02
SUSPENSION PONT ARRIERE AUFHAENGUNG DER ACHSE REAR AXLE SUSPENION SUSPENSION PUENTE SOSPENSIONE PONTE POST. – 4 x 4	6-133-20	R-03
CANALISATION ESSENCE KRAFTSTOFFLEITUNG PETROL PIPING CANALIZACION DE GASOLINA CANALIZZAZIONE BENZINA	6-173-10	R-04 R-05
RÉSERVOIR D'ESSENCE KRAFTSTOFFBEHAELTER PETROL TANK DEPOSITO DE GASOLINA SERBATOIO BENZINA		
– 4 x 2	6-175-10	R-06 R-07
– 4 x 4	6-175-20	R-09
ÉCHAPPEMENT AUSPUFFANLAGE EXHAUST ESCAPE SCARICO		
– AV	6-182-10	R-10
– AR	6-182-20	R-11 R-12 R-13
REFROIDISSEMENT MOTEUR MOTORKUEHLUNG ENGINE COOLING REFRIGERACION DE MOTOR RAFFREDDAMENTO MOTORE	6-242-10	R-14 R-15

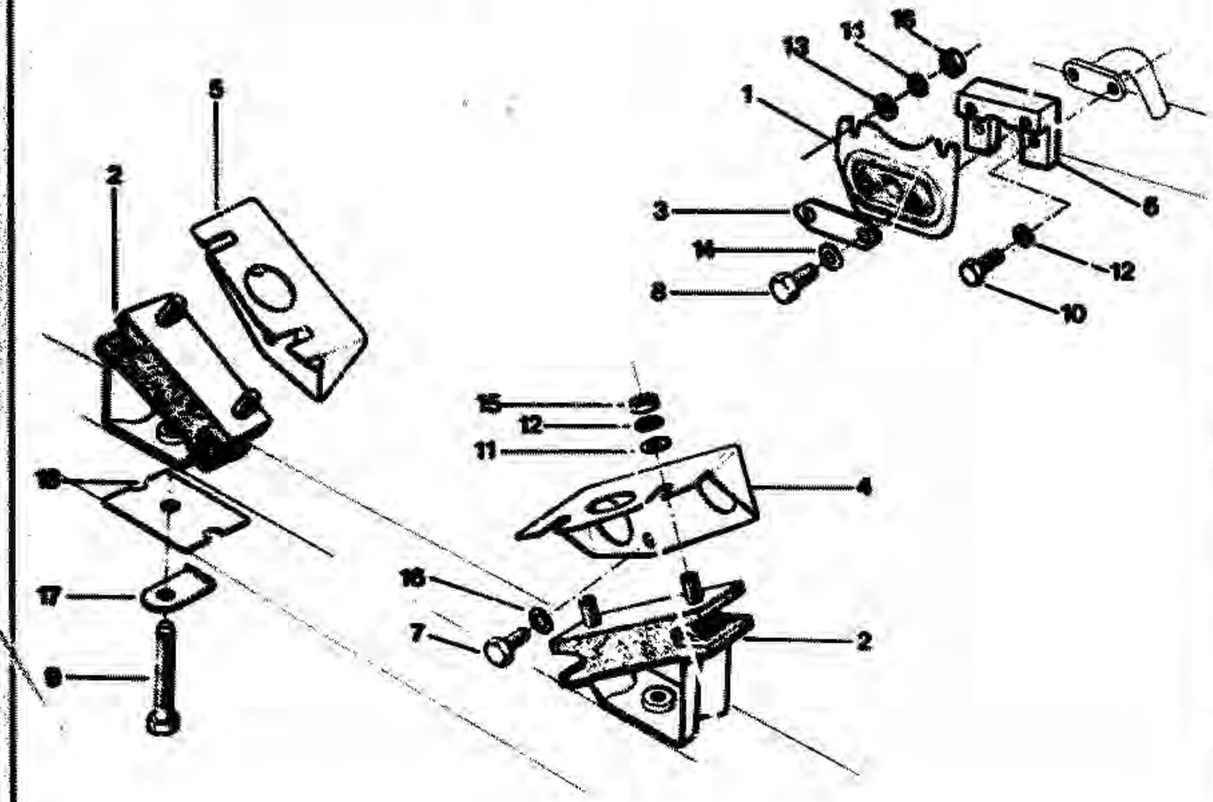
PARE-CHOCS STOSSSTANGE BUMPER PARACHOQUES PARAURTI – 4 x 4	6-615-10	S-14
CHAUFFAGE – DÉGIVRAGE HEIZUNG – ENTFROSTUNG HEATING – DEFROSTING CALEFACCION – DESHIELO RISCALDAMENTO – SBRINATURA ▶ 10/70	6-644-10	S-13 S-12
AÉRATION – CHAUFFAGE – DÉGIVRAGE LUEFTUNG – HEIZUNG – ENTFROSTUNG VENTILATION – HEATING – DEFROSTING AIREACION – CALEFACCION – DESHIELO AERAZIONE – RISCALDAMENTO – SBRINATURA 10/70 ▶	6-644-20	S-11 S-10
COMMANDE CHAUFFAGE – DÉGIVRAGE BETAETIGUNG F. HEIZUNG UND ENTFROSTUNG HEATING AND DEFROSTING CONTROL MANDO DE CALEFACCION Y DESHIELO COMANDO RISCALDAMENTO E SBRINATURA 10/70 ▶	6-644-30	S-09 S-08
PALONNIER DE COMMANDE BETAETIGUNGSSCHWENGEL CONTROL ROCKING LEVER BALANCIN DE MANDO BILANCINO DI COMA' DO – 4 x 4	6-644-40	S-07
PLATE-FORME RAHMEN PLATFORM PLATAFORMA PIATTAFORMA		
– 4 x 2	6-721-10	S-05 S-04
– 4 x 4	6-721-20	S-03 S-02

133

6–133–10

R–02 ↑

SUSPENSION MOTEUR
MOTORAUFHAENGUNG
ENGINE SUSPENSION
SUSPENSION MOTOR
SOSPENSIONE MOTORE



I	NUMEROS		K		DESIGNATIONS
1	6AM	AM 133 1	1	AR	SUPPORT ÉLASTIQUE GUMMIKOERPER FLEXIBLE MOUNT SOPORTE ELASTICO SUPPORTO ELASTICO
	6FF	75 498 376	1	AR - 4 x 4	–
2	6AA	*75 421 915* RP 95 491 954	2	AV	BLOC ÉLASTIQUE GUMMIKOERPER FLEXIBLE BLOCK BLOQUE ELASTICO BLOCCO ELASTICO
	6FF	95 498 432	2	AV - 4 x 4	–

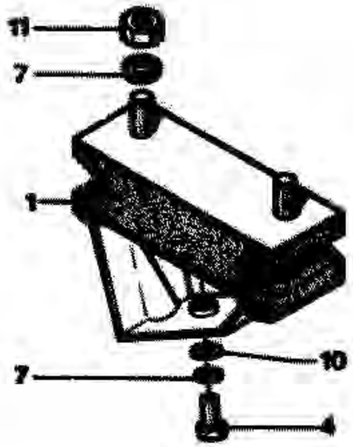
I			K		DESIGNATIONS
3	6AA	A 133 64	1		PLAQUETTE PLAKETTE PLATE PLAQUETA PIACCHETTA
	6FF	75 498 377	1	4 x 4	–
4	6AM	AM 133 86	1	G	SUPPORT TRAGBLECH BRACKET SOPORTE SUPPORTO
5	6AM	AM 133 86 A	1	D	–
	6AA	75 506 357	1	G - 4 x 4	–
	6AA	75 506 358	1	D - 4 x 4	–
6	6FF	95 498 477	1	AR - 4 x 4	SUPPORT INTERMÉDIAIRE ZWISCHENTRAEGER INTERMEDIATE BRACKET SOPORTE INTERMEDIO SUPPORTO INTERMEDIO
7	6AM	75 520 510	4	TH 10 x 25	VIS SCHRAUBE SCREW TORNILLO VITE
8	9MA	23 459 519	2	TH 7 x 35	–
	9BF	23 724 019	2	TH 7 x 45 - 4 x 4	–
9	9TT	24 040 009	2	TH 10 x 60	–
	9TT	24 039 019	2	TH 10 x 55 - 4 x 4	–
10	9SM	23 450 319	2	TH 7 x 16 - 4 x 4	–
11	7AA	79 03 053 352	4	7,5 x 25 x 2	RONDELLE SCHEIBE WASHER ARANDELA RONDELLA
12	1VD	79 03 056 012	6	RMP - CR ϕ 7 x 12	–
			8	ϕ 4 x 4	–
13	9MA	22 602 009	2	ϕ 10,5 x 22 ▶ 5/71	–
14	9TT	79 03 056 017	6	CR ϕ 10,5 x 17 ▶ 5/71	–
			4	5/71 ▶	–
15	9TT	79 03 032 011	4	HE 7 x 1,00	ÉCROU MUTTER NUT TUERCA DADO
16	9TT	25 245 009	2	HE 10 x 1,50 ▶ 5/71	–
17	6AA	79 03 069 999	2	ϕ 11	ARRETOIR SICHERUNGSBLECH LOCKPLATE RETEN ARRESTO
18	6AA	5 475 156	2	PO	CALE
			2	ARMÉE	UNTERLAGE
			2	(GB)	PACKING SUPLEMENTO SPESSORE

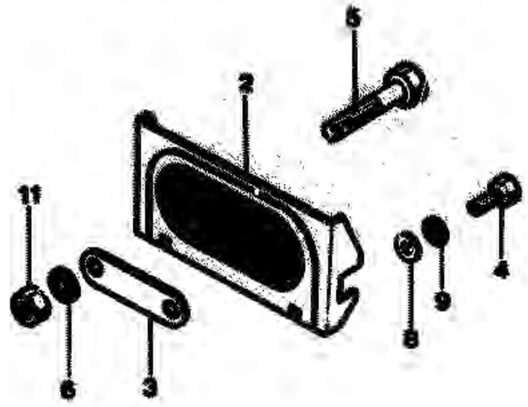
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6–133–20

R–03

SUSPENSION PONT ARRIERE
HINTERE ACHSENAUFHAENGUNG
REAR AXLE SUSPENSION
SUSPENSION DEL PUENTE TRAS.
SOSPENSIONE PONT.POST.





3	6AA	A 133 64	1	AR	PLAQUETTE PLAKETTE PLATE PLAQUETA PIACCHETTA
4	9TT	24 028 009	4	TH 10 x 25	VIS SCHRAUBE SCREW TORNILLO VITE
5	9BF	23 724 019	2	TH 7 x 45	–
6	1VD	79 03 055 012	6	CRϕ 7 x 12	RONDELLE SCHEIBE WASHER ARANDELA RONDELLA
7	9TT	79 03 056 017	2	CRϕ 10 x 22	–
8	9MA	22 602 019	2	ϕ 10 x 22	–
9	9TT	79 03 056 017	2	CRϕ 10,5 x 17	–
10	9MA	22 602 019	2	ϕ 10	–
11	1VD	77 03 034 009	6	HE 7 x 1,00	ÉCROU MUTTER NUT TUERCA DADO

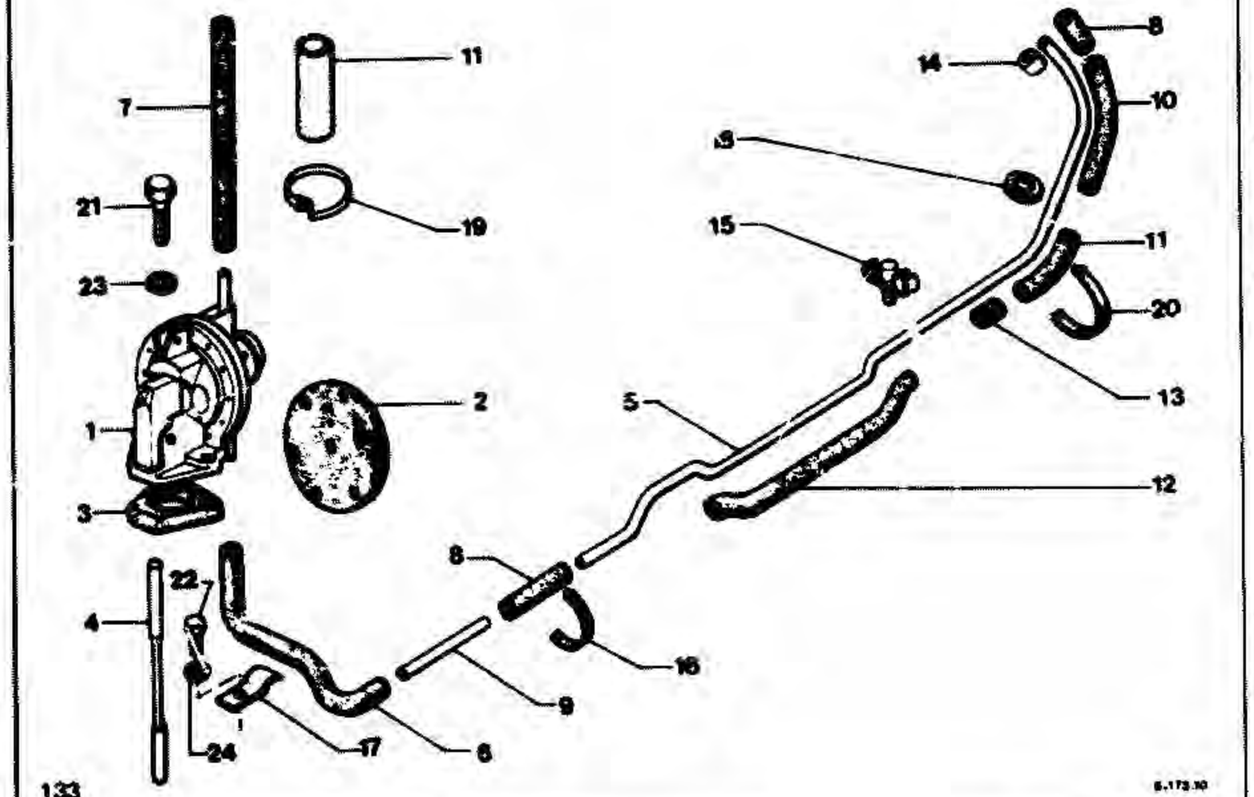
I	NUMEROS		K	4 x 4	DESIGNATIONS
1	6FF	95 498 432	2	AV	BLOC ÉLASTIQUE GUMMIKOERPER FLEXIBLE BLOCK BLOQUE ELASTICO BLOCCO ELASTICO
2	6FF	95 498 529	1	AR	SUPPORT ÉLASTIQUE GUMMIKOERPER FLEXIBLE MOUNT SOPORTE ELASTICO SUPPORTO ELASTICO

133

6-173-10

R-04 ↑

CANALISATION D'ESSENCE
BENZINLEITUNG
PETROL PIPING
CANALIZACION DE GASOLINA
CANALIZZAZIONE BENZINA



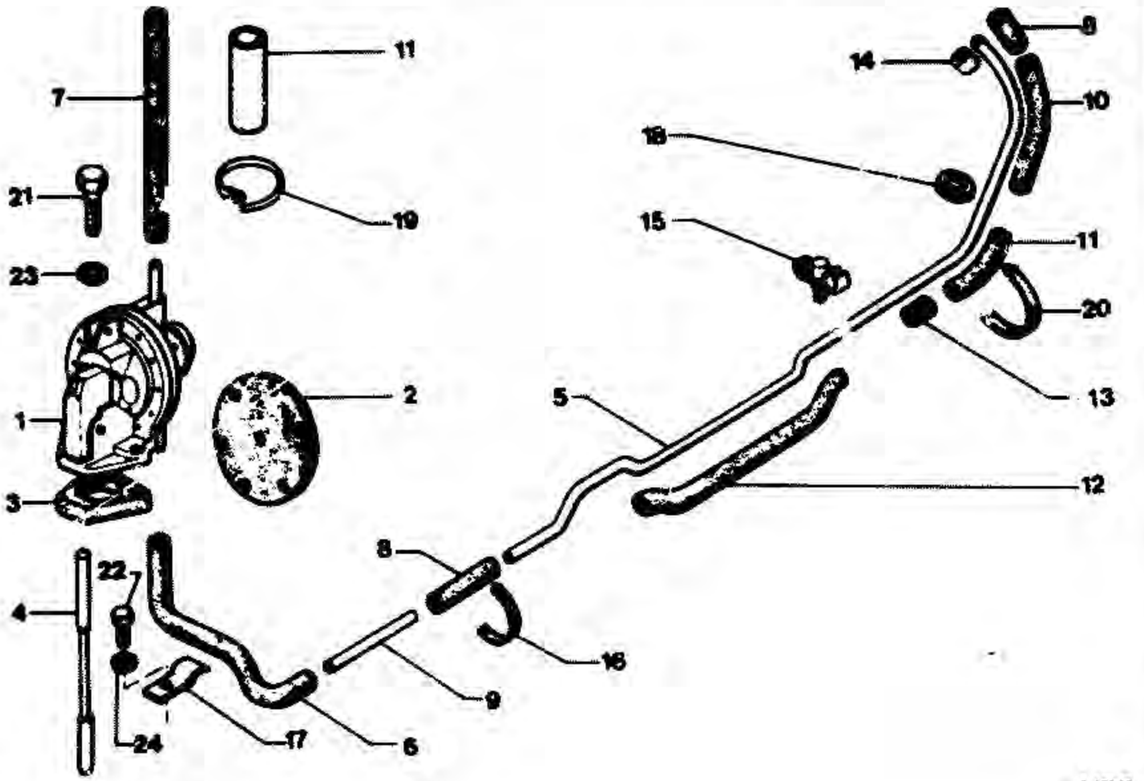
I	NUMEROS		K		DESIGNATIONS
1	6AA	AY 173 0	1	«GUIOT»	**POMPE A ESSENCE** BENZINPUMPE PETROL PUMP BOMBA DE GASOLINA POMPA BENZINA
	6AA	96 495 108	1	«SOFABEX»	–
	6AA	*5 482 710* RP AY 173 0	1	«SEV» 6/75 ▶	–
	6FF	75 492 582	1	4 x 4 - «GUIOT»	–
2	6AA	A 173 8	1	«GUIOT»	**MEMBRANE (JEU)** SATZ MEMBRANEN DIAPHRAGMS SET JUEGO DE MEMBRANAS SERIE DI MEMBRANE
	1AA	*5 417 681*	1	ENS - «SEV» NFP	**RÉPARATION** REPARATUR-NECESSAIRE REPAIR KIT NECESER DE REPARACION OCCORRENTE DI RIPARAZIONE
3	6AA	75 522 332	1	ϕ 28,5 - E 10 ▶ 7/78	**ENTRETOISE ISOLANTE** ISOLIERFLANSCH INSULATING PIECE SEPARADOR AISLADOR DISTANZIALE ISOLANTE
	6AA	75 492 375	1	7/78 ▶	–
4	6AA	75 521 611	1	LON 110,7	**TIGE** STOESSELSTANGE ACTUATING ROD VARILLA ASTINA
5	6AA	*AZ 174 1 B* RP 26 230 399	1	4,5 x 6 x 2920 12/71 ▶	**TUBE SOUPLE** ROHR FLEXIBLE PIPE TUBO FELXIBLE TUBO FLESSIBILE
	6SM	26 230 399	1	4,5 x 6 x 4400 - 4 x 4	–
	6AA	26 230 339	1	4,5 x 6 x 2600	–
					TUBE ROHR PIPE TUBO TUBO
6	6TT	*26 231 139* RP 26 231 249	1	5 x 12 x 415 12/71 ▶	– **ENTRÉE DE POMPE** – PUMPENZUFUEHRUNG – PUMP FEED – ENTRADA DE BOMBA – ENTRATA POMPA
7	6RB	26 231 099	1	5 x 12 x 320 12/71 ▶	– **POMPE A CARBURATEUR** – PUMPE ZUM VERGASER – PUMP TO CARBURETTOR – BOMBA A CARBURADOR – POMPA AL CARBURATORE
8	6AM	26 231 009	3	5 x 12 x 60	– **SUR RÉSERVOIR ET TUBE** – AM BEHAELTER UND ROHR – ON TANK AND PIPE – SOBRE DEPOSITO Y TUBO – SUL SERBATOIO E TUBO
9	6AA	AZU 174 49	1	▶ 12/71	**RACCORD** VERBINDUNG UNION RACOR RACCORDO
	1AA	5 400 918	1	12/71 ▶	–
10	6AM	26 234 259	1	7,5 x 11 x 180	**GAINE DE TUBE** HUELLE F. ROHR PIPE SHEATH VAINA DE TUBO GUAINA DE TUBO
	6BF	26 231 549	1	4 x 4	–
11	6AY	7905 026 967	2	ϕ 9 - LON 80	–
12	6AA	26 234 279	1	ϕ 7 - LON 310	–
	6AM	26 234 269	1	ϕ 7,5 x 400 - 4 x 4	–

133

6–173–10

R–05↑

CANALISATION D'ESSENCE (Suite)
BENZINLEITUNG (Forts.)
PETROL PIPING (Cont.)
CANALIZACION DE GASOLINA (Cont.)
CANALIZZAZIONE BENZINA (Cont.)



133

6.173.10

I	NUMEROS		K		DESIGNATIONS
13	6AA	5 417 242	4	6 x 10 x 15	**BAGUE** HUELSE BUSH CASQUILLO BOCCOLA
14	6AA	A 174 83	1		**RONDELLE DE BUTÉE** ANSCHLAGSCHEIBE STOP WASHER ARANDELA DE TOPE RONDELLA REGGISPINTA
15	4AA	26 198 259	6	▶ 12/71	**AGRAFE** KLAMMER CLIP GRAPA GRAFFETTA
	6AM	AM 174 221 A	7	12/71 ▶	–
16	5GX	7903 078 024	1	4 x 4	–
17	6TT	ZC 9 452 071 U	1	12/71 ▶	**PATTE** LASCHE LUG PATA STAFFA
18	9AM	21 073 009	1	ϕ 8 12/71 ▶	**OEILLET** OESE GROMMET OJETE OCCHIELLO
19	2AK	26 140 229	3	LON 120	**COLLIER DE DURITE** SCHELLE F. ROHR PIPE COLLAR COLLAR DE TUBO COLLARE PER TUBO
20	6AC	26 142 259	1	LON 210 - 4 x 4	–
21	9BF	23 746 019	2	TH 7 x 38	**VIS** SCHRAUBE SCREW TORNILLO VITE
22	9SM	7903 001 011	1	TH 5 x 16	–
23	9DA	22 904 019	2	CO 7,2 x 14,2 x 1,25	**RONDELLE** SCHEIBE WASHER ARANDELA RONDELLA
24	6AK	26 192 349	1	5,25 x 15 x 1	–

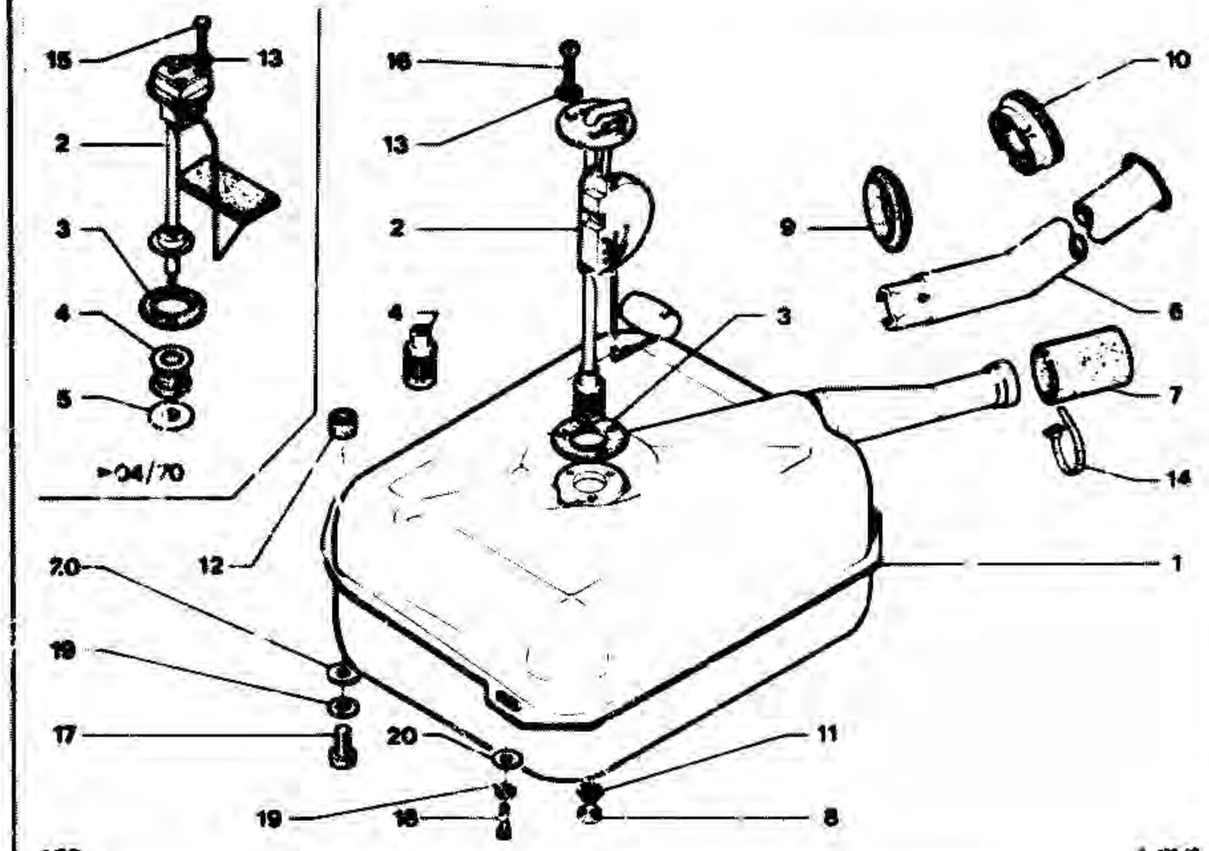
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6-175-10

R-06 ↑

RÉSERVOIR D'ESSENCE
BENZINBEHAELTER
PETROL TANK
DEPOSITO DE GASOLINA
SERBATOIO BENZINA

08/82



I	NUMEROS		K	4 x 2	DESIGNATIONS
1	6AA	AY 175 1	1	► 7/72	**RÉSERVOIR 25 LITRES** BENZINBEHAELTER, 25 LITER PETROL TANK, 25 LITRES DEPOSITO, 25 LITROS SERBATOIO, 25 LITRI
	6AZ	5 467 786	1	7/74► RMP 7/72 ► 7/74	**– SANS BOUCHON DE VIDANGE** – OHNE ABLASSSTOPFEN – W/O DRAIN PLUG – SIN TAPON DE PURGA – SENZA TAPPO SPURGO

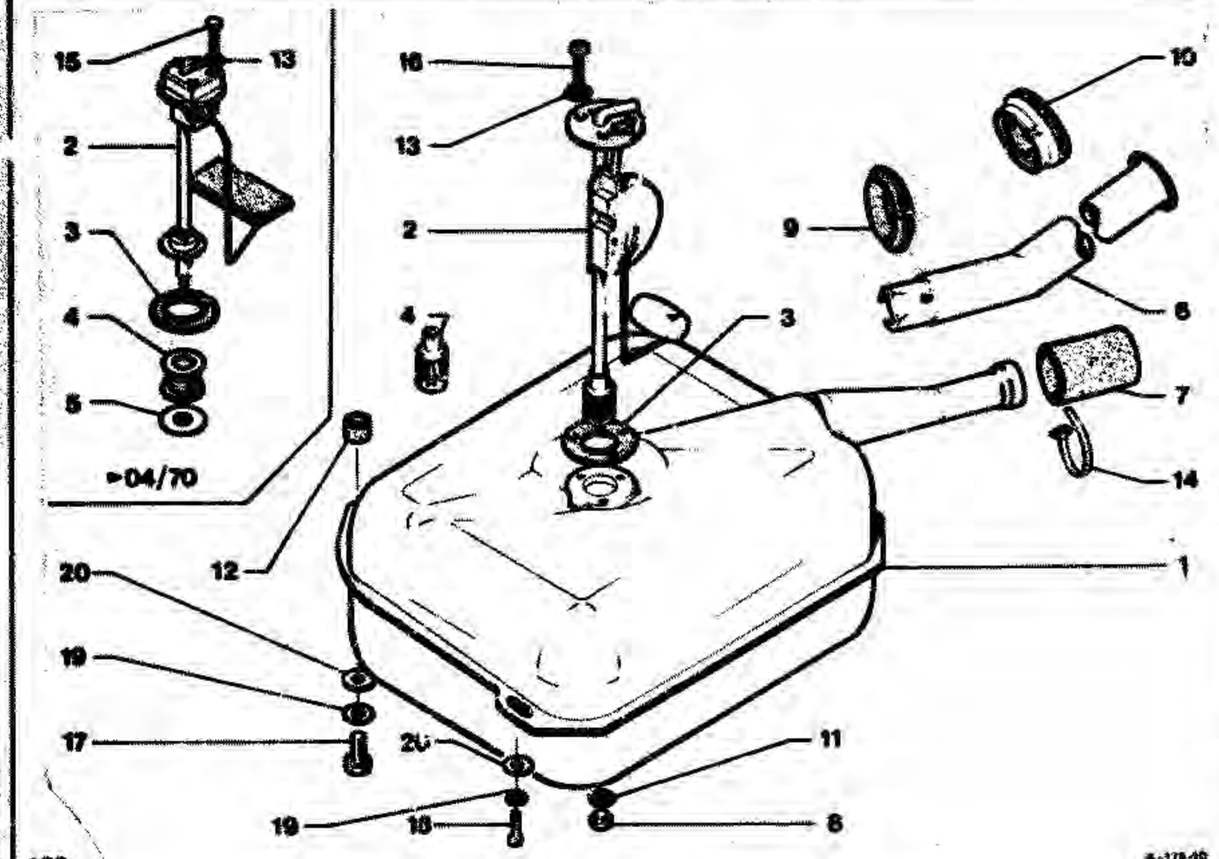
2	6AY	AY 175 116 A	1	«OS» - 12 V 4/70 ► 4/72 RMP 9/68 ► 4/70	**RHÉOSTAT** MESSRHEOSTAT GAUGE UNIT REOSTATO REOSTATO
	6AA	5 490 692	1	«JAEGER» 12 V. 2/76 ► 5/80 RMP 7/72 ► 2/76	–
	6AA	95 ..53 438	1	«JAEGER» 5/80 ►	–
3	6SM	5 402 981	1	RMP 36 x 55 x 2 7/72 ►	**JOINT DU RHÉOSTAT** DICHTUNG F. RHEOSTAT GAUGE UNIT SEALING JUNTA DE REOSTATO GUARNIZIONE PER REOSTATO
4	6AA	*AZ 173 2*	1	NFP ► 4/70	**BLOC FILTRANT** FILTER FILTER BLOQUE FILTRANTE BLOCCO FILTRANTE
	6AA	5 478 012	1	«NYLON» 12/75 ►	–
5	6AA	A 173 82	1	ϕ 5 x 0,80 ► 4/70	**ÉCROU SPÉCIAL** SPEZIALMUTTER SPECIAL NUT TUERCA ESPECIAL DADO SPECIALE
6	6AY	AY 175 204 A	1		**TUBULURE** EINFUELLSTUTZEN FILLER NECK TUBO DE LLENADO BOCCHETTONE
7	6AA	A 175 9 A	1	44 x 52 x 70	**DURIT** ROHR PIPE TUBO TUBO
8	6MA	5 451 497	1	RMP ϕ 8 x 1,00 ► 5/76	**BOUCHON DE VIDANGE** ABLASSSTOPFEN DRAIN PLUG TAPON DE VACIADO TAPPO DI SCARICO
9	6TT	ZC 9 807 107 U	1	34 x 84 x 15 ► 6/70	**COLLERETTE** RING COLLAR COLLARIN COLLARINO
	6AY	AY 175 247 A		6/70 ►	–
10	6AA	5 506 214	1		**BOUCHON** STOPFEN CAP TAPON TAPPO
	6TT	ZC 9 866 056 U	1	«PJ»	**BOUCHON ANTI-VOL** DECKEL MIT VERSCHLUSS LOCKING CAP TAPON ANTIRROBO TAPPO ANTIFURTO
11	9TT	22 462 009	1	8,2 x 12 x 1	**JOINT DU BOUCHON** DICHTUNG F. STOPFEN CAP SEAL JUNTA DE TAPON GUARNIZIONE PER TAPPO

133

6-175-10

R-07 ↑

RÉSERVOIR D'ESSENCE (Suite)
BENZINBEHAELTER (Forts.)
PETROL TANK (Cont.)
DEPOSITO DE GASOLINA (Cont.)
SERBATOIO BENZINA (Cont.)



I	NUMEROS		K	4 x 2	DESIGNATIONS
12	6BF	5 506 121	2	ϕ7,5 x 20 - E 10 ► 7/79	ENTRETOISE FIBRE FIBER-ABSTANDSSTUECK FIBRE SPACER SEPARADOR DE FIBRA DISTANZIALE DI FIBRA
	6AA	95 541 373	2	7/79 ►	–
13	6AM	5 412 295	4	4,5 x 8 x 0,5	JOINT FIBRE FIBER-DICHTUNG FIBRE GASKET JUNTA DE FIBRA GUARNIZIONE DI FIBRA

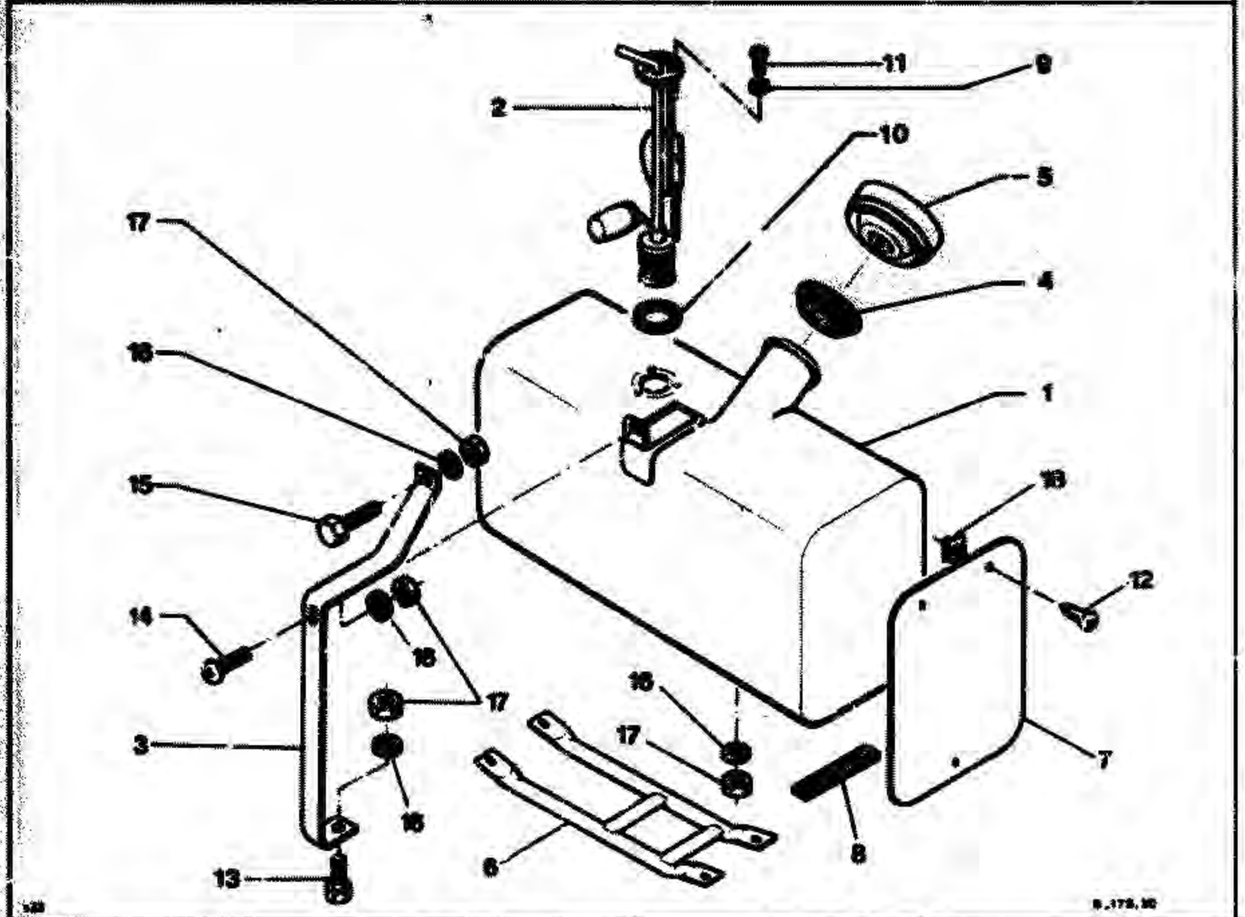
14	2TT	26 140 389	2			COLLIER SCHELLE SECURING COLLAR COLLAR FASCETTA
15	9DA	ZD 9 009 830 U	3	TR 4 x 30	► 4/70	VIS SCHRAUBE SCREW TORNILLO VITE
	9AA	24 580 309	3	TCB 4 x 30	► 4/70	–
16	9AZ	24 516 319	3	TCB 4 x 12	7/72 ►	–
17	9TT	23 721 319	2	TH 7 x 28		–
18	9SM	23 450 319	2	TH 7 x 16		–
19	1VD	7903 056 012	4	CR ϕ 7,3 x 12	► 7/70	RONDELLE SCHEIBE WASHER ARANDELA RONDELLA
20	9AA	7903 053 374	4	7,5x 20 x 1,5	► 7/70	–
	9AA	7905 058 029	4	CO ϕ 7,2 x 18,2	7/70 ►	–
				ARMÉE		PIECES SPÉCIALES
2	6CA	5 415 575	1	«OS» - 24 V	► 7/72	RHÉOSTAT
	6CA	5 490 693	1	«JAEGER» - 24 V RMP *5 434 118*	2/76 ►	–
3	6SM	5 402 981	1		7/72 ►	JOINT
16	9TT	24 516 019	3	TCB 4 x 12	7/72 ►	VIS

133

6–175–20

R–09

RÉSERVOIR D'ESSENCE
BENZINBEHAELTER
PETROL TANK
DEPOSITO DE GASOLINA
SERBATOIO BENZINA



I	NUMEROS		K	4 x 4	DESIGNATIONS
1	6CA	95 498 433	1		**RÉSERVOIR** BEHAELTER TANK DEPOSITO SERBATOIO
2	6CA	95 498 487	1	«JAEGER»	**RHÉOSTAT DE JAUGE** MESSRHEOSTAT GAUGE UNIT REOSTATO DE CABIDA REOSTATO MISURATORE

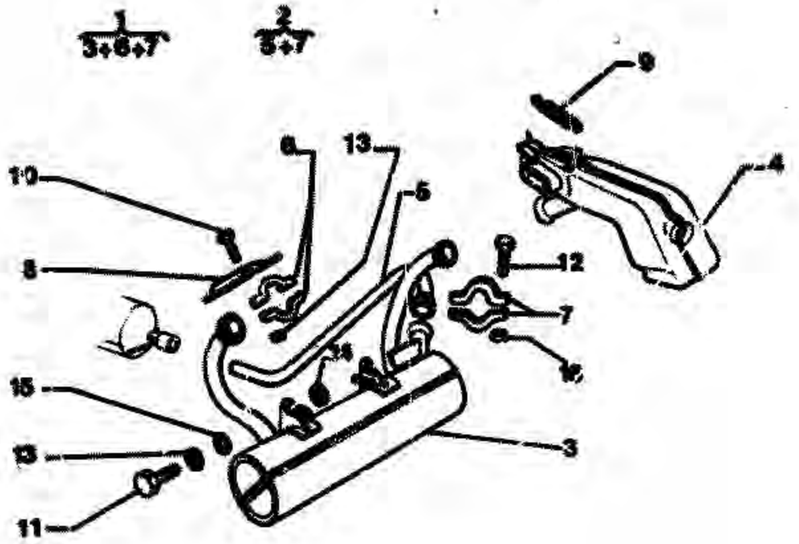
3	6CA	75 498 387	1	▶ 1/80	**SUPPORT DE RÉSERVOIR** TRAEGER F. BEHAELTER TANK BRACKET SOPORTE DEL DEPOSITO SUPPORTO SERBATOIO
	6CA	95 553 408	1	1/80 ▶	–
4	6CA	AY 175 247 A	1		**COLLERETTE** RING COLLAR COLLARIN COLLARINO
5	6AA	5 506 214	1		**BOUCHON INOX** ROSTFREIES STOPFEN STAINLESS CAP TAPON INOX TAPPO INOSSIDABILE
	6TT	ZC 9 966 056 U	1	«PJ»	**– ANTI-VOL AMOVIBLE** – MIT ABNEHB. VERSCHLUSS – WITH REMOVABLE LOCK – CON ANTIRROBO AMOV. – CON ANTIFURTO AMOV.
6	6CA	95 550 771	1		**PROTECTEUR** ABSCHIRMUNG PROTECTOR PROTECTOR PROTETTORE
7	6CA	95 548 894	1		**PLAQUE** PLATTE PLATE PLACA PLACCA
8	6AA	A 982 99		CC - 10 x 25 x 536	**BANDE** GUMMIBAND RUBBER STRAP FAJA NASTRO
9	6HA	5 412 295	3	4,5 x 8 x 0,5	**JOINT** DICHTUNG SEAL JUNTA GUARNIZIONE
10	6SM	5 402 981	1	36 x 55 x 2	–
11	9AZ	74 516 319	3	TCB 4 x 12	**VIS** SCHRAUBE SCREW TORNILLO VITE
12	9AY	22 751 029	3		–
13	1MA	7703 001 638	1	TH 7 x 20	–
14	8VD	7903 008 078	1	TR 5 x 16	–
15	9AS	23 701 319	5	TH 7 x 18	–
16	9AA	79 03 050 029	5	CO ϕ7 x 18	**RONDELLE** SCHEIBE WASHER ARANDELA RONDELLA
17	2VD	79 03 032 012	5	HE 7 x 1,00	**ÉCROU** MUTTER NUT TUERCA DADO
18	7DA	ZC 9 615 745 U	3	CLIP	–

133

6–182–10

R–10↑

ÉCHAPPEMENT AVANT
AUSPUFFANLAGE, VORN
EXHAUST, FRONT
ESCAPE DELANTERO
SCARICO ANT.



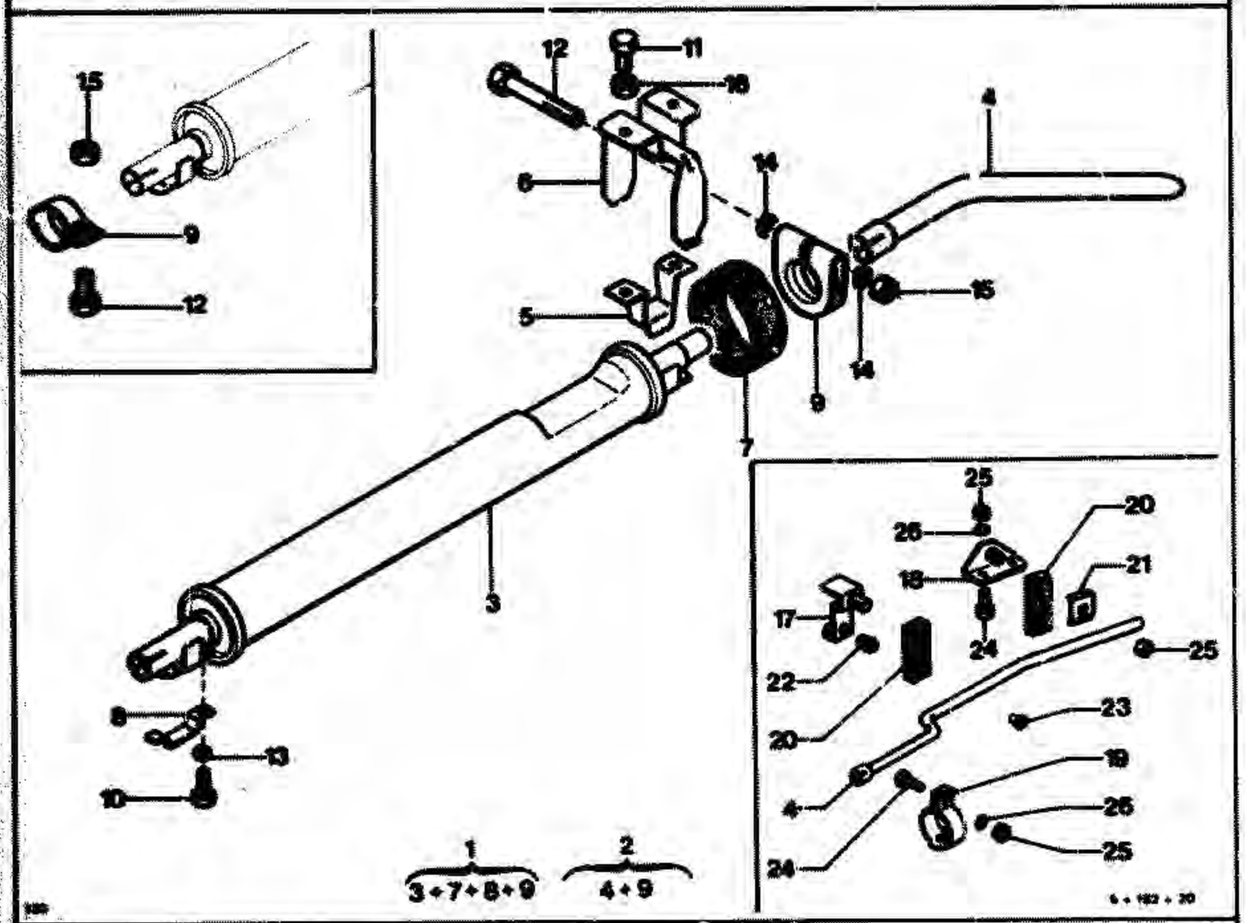
I	NUMEROS		K		DESIGNATIONS
1	6AA	5 429 110	1	ENS «PAM» ▶ 6/77	POT DE DÉTENTE VORSCHALLDAEMPFER EXPANSION CHAMBER DEPOSITO DE ESPACION MARMITTA DI SCARICO
	6AA	75 527 203	1	«LU» - «PAM» 11/75 ▶	–
2	6AA	5 429 093	1	ENS «PAM»	TUBE INTERMÉDIAIRE ZWISCHENROHR INTERMEDIATE PIPE TUBO INTERMEDIO TUBO INTERMEDIO
			1		
3	6AA	AM 182 1 D	1	▶2/75	POT DE DÉTENTE VORSCHALLDAEMPFER EXPANSION CHAMBER DEPOSITO DE ESPANCION MARMITTA DI SCARICO
	6AA	5 465 334	1	«CHESWICK AND WRIGHT» 2/75▶	–
	6AA	5 490 718	1	«LUCHAIRE» 10/75▶	–
4	6AA	95 548 497	1	D 6/81▶ RMP *75 512 835 11/79▶6/81*	ÉCHANGEUR WAERMETAUSCHER HEAT EXCHANGER CAMBIADOR DE CALOR SCAMBIATORE DI CALORE
	6CA	95 545 413	1	D - 4 x 4 10/80▶	–
	6AA	95 548 494	1	G 6/81▶ RMP *75 512 833 11/79▶ 6/81*	–
	6CA	95 545 412	1	G - 4 x 4 10/80▶	–
5	6AA	AY 182 4	1		TUBE INTERMÉDIAIRE ZWISCHENROHR INTERMEDIATE PIPE TUBO INTERMEDIO TUBO INTERMEDIO
6	6AM	75 420 467	8		DEMI-COLLIER SCHELLENHAELFTE HALF-CLAMP MEDIO-COLLAR SEMICOLLARE
7	6AM	AM 182 6 B	2		–
8	6AA	AM 182 257 A	1	RMP 3/78▶	ÉCRAN THERMIQUE DE FREIN ABSCHIRMUNG F. BREMSE THERMIC SCREEN F. BRAKE PANTALLA DE FRENO SCHERMO FRENO
9	6AA	AY 9 182 230 A	2		RESSORT D'ÉCHANGEUR FEDER F. TAUSCHER HEAT EXCHANGER SPRING MUELLE DE CAMBIADOR MOLLA PER SCAMBIATORE
10	9GX	23 747 019	8	TH 7 x 40	VIS SCHRAUBE SCREW TORNILLO VITE
11	9CA	23 719 319	5	TH 7 x 20	–
12	9MA	23 459 519	2	TH 7 x 35	–
13	9AA	22 904 019	2	CO ϕ 7,2 x 14,3 ▶ 7/71	RONDELLE SCHEIBE WASHER ARANDELA RONDELLA
	9AA	79 03 058 029	2	CO ϕ7,2 x 18 7/71▶	–
14	9AA	79 03 053 374	2	CO 7,5 x 20 x 2 7/71 ▶	–
15	9MA	22 748 009	2	8 x 24 x 2	–
16	9AA	25 210 089	14	HE 7 x 1,00 6/77 ▶ RMP	ÉCROU MUTTER NUT TUERCA DADO

133

6-182-20

R-11↑

ÉCHAPPEMENT ARRIERE
AUSPUFFANLAGE, HINTEN
EXHAUST, REAR
ESCAPE TRASERO
SCARICO POST.



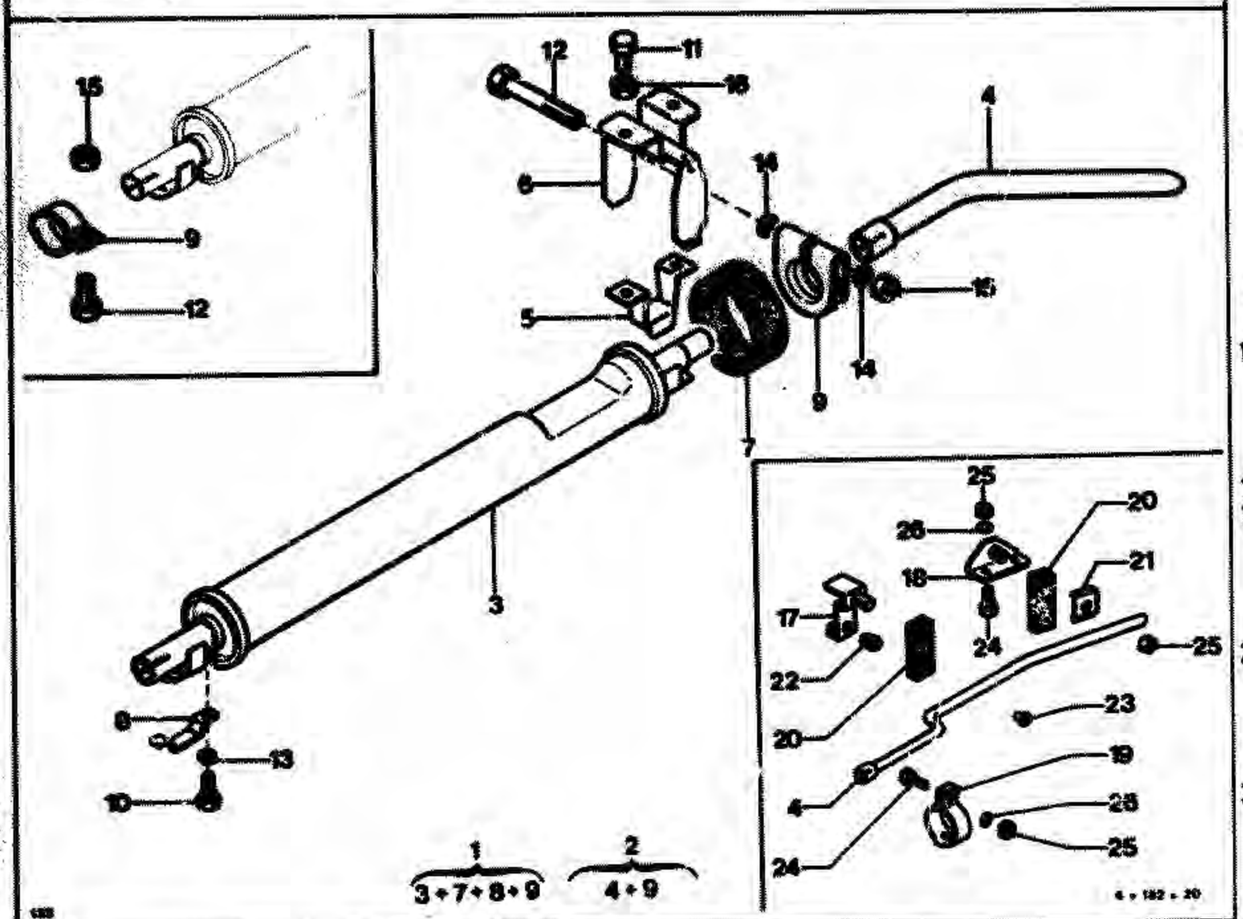
I	NUMEROS		K		DESIGNATIONS
1	6AA	5 429 096	1	ENS «PAM» ▶ 6/77	**SILENCIEUX** NACHSCHALLDAEMPFER SILENCER SILENCIOSO SILENZIATORE
	6AA	75 525 430	1	ENS «LU» 11/75 ▶ «PAM»	–
2	6AA	75 518 014	1	ENS AR «PAM» 6 77 ▶ RMP	**TUBE** ROHR PIPE TUBO TUBO
3	6AY	AY 182 0	1	▶ 2/75	**SILENCIEUX** NACHSCHALLDAEMPFER SILENCER SILENCIOSO SILENZIATORE
	6AA	75 491 612	1	«CW» 6/77 ▶ 3/82 RMP 2/75 ▶ 6/77 DEO 1 - 75 510 651 1 - 24 420 019 2 - 22 541 019 1 - 26 211 089	–
	6AA	75 492 264	1	«LU» 5/76 ▶3/82 RMP 10/75 ▶ 5/78 DEO ▶ 6/77 1 - 75 510 651 1 - 24 420 019 2 -22 541 019 1 - 25 211 089	–
4	6AA 6CA	95 495 446 75 510 645	1 1	3/82 ▶ AR 6/77 ▶ RMP DEO 1 - 75 510 651 1 - 24 420 019 2 - 22 541 019 1 - 25 211 089	– **TUBE** ROHR PIPE TUBO TUBO
5	6AA	AZU 182 122	2		**SUPPORT D'ANNEAU** TRAEGER F. RING RING BRACKET SOPORTE DE ANILLO SUPPORTO PER ANELLO
6	6AA	AZU 182 123	2		**PONTET AVEC GUIDE** STEG MIT FUEHRUNG BRIDGE WITH GUIDE SOPORTE CON GUIA SUPPORTO CON GUIDA
7	6AM	AM 183 48	2		**ANNEAU** RING RING ANILLO ANELLO
8	6AM	AM 183 88	2		**BRIDE D'ANNEAU** STEG F. RING RING CLAMP BRIDA DE ANILLO STAFFA PER ANELLO
9	6AY	AY 182 78	2	▶ 6/77	**COLLIER** SCHELLE COLLAR COLLAR COLLARE
	6AA	75 510 651	2	6/77 ▶	–
10	9TT	79 03 101 282	2	TH 5 x 14	**VIS** SCHRAUBE SCREW TORNILLO VITE
11	9TT	23 719 019	2	TH 7 x 20	–
12	9TT	23 720 319	2	TH 7 x 25 ▶6/77	–
	9AA	77 03 001 172	2	TH 8 x 65 6/77 ▶	–

133

6–182–20

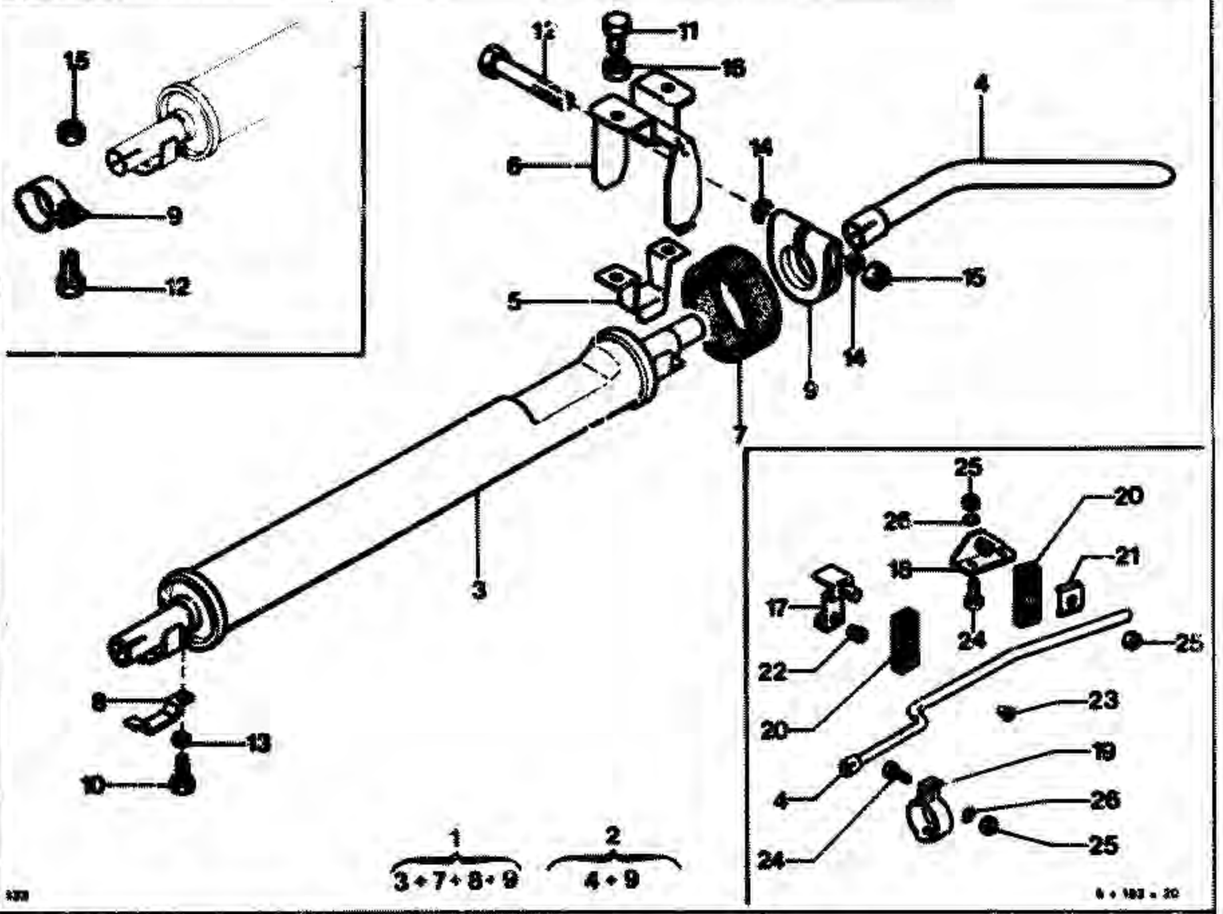
R–12

ÉCHAPPEMENT ARRIERE (Suite)
AUSPUFFANLAGE, HINTEN (Forts.)
EXHAUST, REAR (Cont.)
ESCAPE TRASERO (Cont.)
SCARICO POST. (Cont.)



I	NUMEROS		K		DESIGNATIONS
13	9TT	79 03 056 005	2	CR ϕ 5,2 x 9,4	RONDELLE SCHEIBE WASHER ARANDELA RONDELLA
14	9AA	22 541 019	1	8 x 15 x 22 6/77 ▶	–
15	9AA	25 210 089	2	HE 7 x 1,00 ▶ 6/77	ÉCROU MUTTER NUT TUERCA DADO
	9AA	79 03 032 217	2	HE 8 x 1,25 6/77 ▶	–
16	9TT	79 03 032 011	7	HE 7 x 1,00 ▶ 6/77	–
			5	6/77 ▶	–
				(CH) (I)	PIECES SPÉCIALES SPEZIALTEILE SPECIAL PARTS PIEZAS ESPECIALES PEZZI SPECIALI
2	6AA	5 429 103	1	ENS - AR ▶ 6/77	TUBE ROHR PIPE TUBO TUBO
	6AA	75 525 427	1	ENS 6/78 ▶	–
4	6CA	75 510 646	1	RMP 6/77 ▶	–
				DEO 1 - 75 510 651	
17	6AK	5 503 759	1		SUPPORT DE TUBE TRAEGER F. ROHR PIPE BRACKET SOPORTE DE TUBO SUPPORTO PER TUBO
18	6AY	AYA 182 68	1	AR	–
19	6AY	AY 182 101	2	6/69 ▶	COLLIER SCHELLE COLLAR COLLAR FASCETTA
20	1AM	5 410 471	2		BANDE ÉLASTIQUE GUMMISTUECK FLEXIBLE BLOCK BLOQUE ELASTICO BLOCCHETTO FLESSIBILE
21	6AM	AM 182 84	2	AR 9/69 ▶	PLAQUETTE DE SERRAGE BEFESTIGUNGSLASCHE CLAMPING PLATE PLAQUETA DE APRIETE PLACCHETTA DI FISSAGGIO
22	6AA	5 416 420	2	▶ 4/69	BUTÉE ANTI-BRUIT ANSCHLAGSTUECK STOP TOPE REGGISPINTA
	6AM	AM 182 285 A	2		–
23	6DA	5 410 472	4		ENTRETOISE ABSTANDSSTUECK SPACER SEPARADOR DISTANZIALE
24	9GX	23 460 319	4	TH 7 x 25 9/69 ▶	VIS DE BANDE ÉLASTIQUE SCHRAUBE SCREW TORNILLO VITE PER BLOCCHETTO
25	9TT	25 221 019	4	HE 7 x 1,00	ÉCROU MUTTER NUT TUERCA DADO

ÉCHAPPEMENT ARRIERE (Suite)
AUSPUFFANLAGE, HINTEN (Forts.)
EXHAUST, REAR (Cont.)
ESCAPE TRASERO (Cont.)
SCARICO POST. (Cont.)



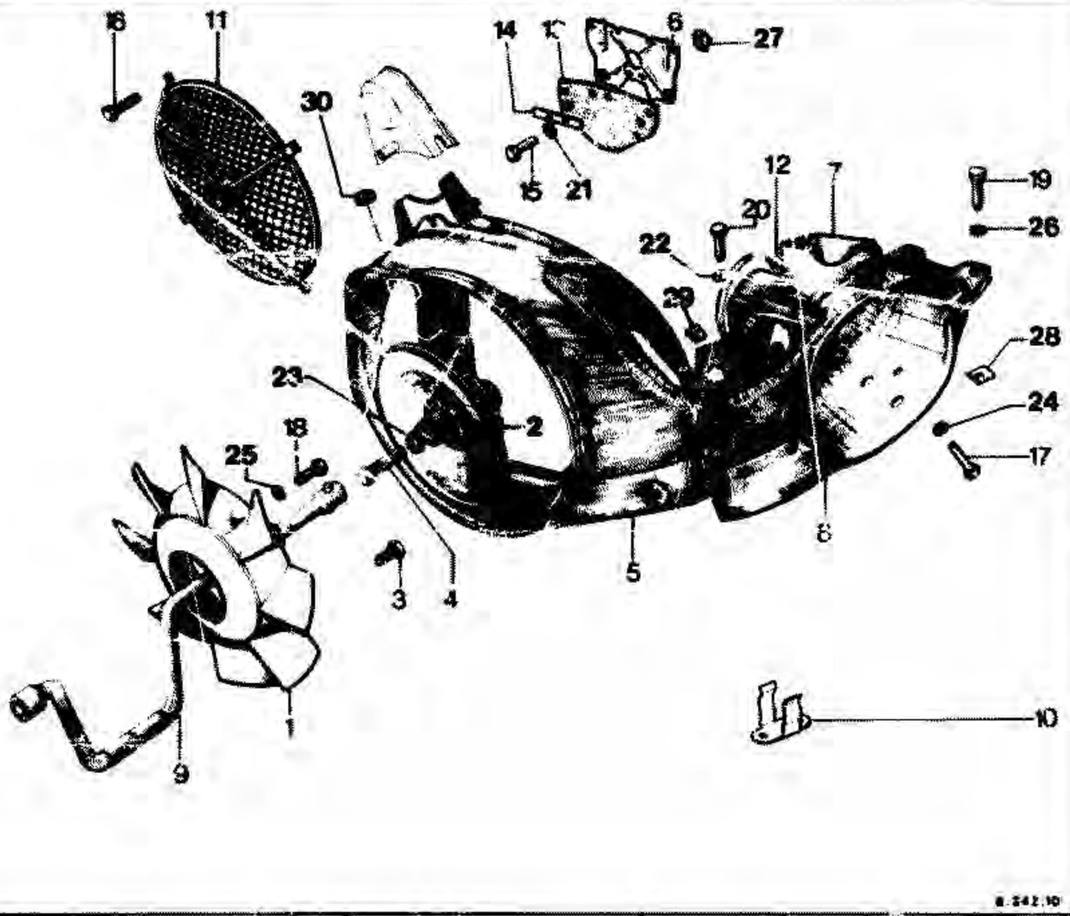
I	NUMEROS		K		DESIGNATIONS
				(CH) (I)	**PIECES SPÉCIALES (Suite)** SPEZIALTEILE (Forts.) SPECIAL PARTS (Cont.) PIEZAS ESPECIALES (Cont.) PEZZI SPECIALI (Cont.)
26	1VD	7903 056 012	4	AR - ϕ 72 x 18,2 9/69 ►	**RONDELLE DE TUBE** SCHEIBE WASHER ARANDELA RONDELLA

133

5-242-10

R-14

REFROIDISSEMENT MOTEUR
MOTORKUEHLUNG
ENGINE COOLING
REFRIGERACION DE MOTOR
RAFFREDDAMENTO DEL MOTORE

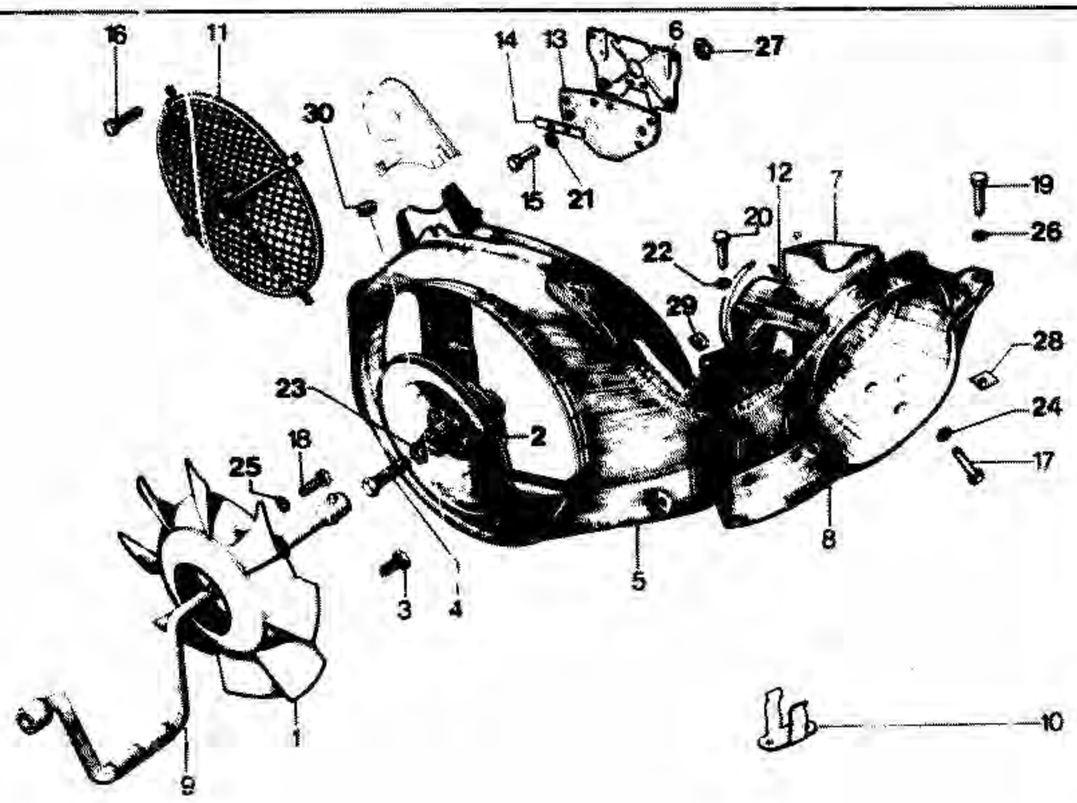


8.242.10

I	NUMEROS		K		DESIGNATIONS
1	6AM	AM 241 1	1	▶ 9/70	**VENTILATEUR 8 PALES** GEBLAESERAD (8 BLAETTER) EIGHT-BLADE FAN VENTILADOR DE 8 ASPAS VENTOLA A 8 PALE
	6AY	75 510 956	1	3/73 ▶	**VENTILATEUR 9 PALES** GEBLAESERAD (9 BLAETTER) NINE-BLADE FAN VENTILADOR DE 9 ASPAS VENTOLA A 9 PALE

2	6AA	5 424 106	1	10 7 ϕ 7,75 - 3 ϕ 5,75 RMP 3/73 ▶	**POULIE** RIEMENSCHEIBE PULLEY POLEA PULEGGIA
	6AA	5 508 141	1	2°	—
3	6AM	75 420 175	3	TH 7 x 22	**VIS** SCHRAUBE SCREW TORNILLO VITE
4	3TT	7903 001 554	1	TH 10 x 35	—
5	6AZ	75 523 580	1	RMP ▶ 7/77 DEO 75 513 509	**COLLECTEUR** LUFTEINLEHRUNG AIR INTAKE COLECTOR CONVOGLIATORE ARIA
	6CA	75 524 109	1	7/78 ▶ RMP *75 517 468*	—
6	6AM	*AM 242 267 A* RP 75 478 958	1		**TOLE D'ETANCHEITE** ABDICHTBLECH CLOSING PANEL CHAPA DE ESTANQUEIDAD LAMIERA DI TENUTA
7	6RB	5 478 995	1	SUP D 10/75 ▶ RMP	**CONDUIT** KUEHLSCHACHT CASING CONDUCTO CONDOTTO
	6AM	*AM 242 012 A* RP 5 478 994	1	SUP G 9/69 ▶ RMP	—
8	6RB	75 478 985	1	INF G 9/69 ▶ RMP	—
	6RB	75 478 986	1	INF D 9/69 ▶ RMP	—
9	6AA	A 251 1 A	1		**MANIVELLE** ANDREHKURBEL STARTING HANDLE MANIVELA MANOVELLA
10	1AY	5 413 580	2		**AGRAFE** KLAMMER CLIP GRAPA GRAFFETTA
11	6AK	AK 251 87 A	1		**GRILLE** SCHUTZGRILL GRILLE REJILLA GRIGLIA
12	3GX	26 142 139	2		**FLECHE ANTI-BRUIT** SCHELLE RUBBER STRAP COLLAR FASCETTA
13	6AM	AM 242 268 A	1	CC ▶12/79	**FLASQUE** FLANSCH FLANGE CAUCHO FLANGIA
	6AA	95 544 253	1	12/79 ▶	—

REFROIDISSEMENT MOTEUR (Suite)
MOTORKUEHLUNG (Forts.)
ENGINE COOLING (Cont.)
REFRIGERACION DEL MOTOR (Cont.)
RAFFREDDAMENTO DEL MOTORE (Cont.)



8.242.10

I	NUMEROS		K			DESIGNATIONS
14	6AM	75 521 631	1		▶ 12/79	**BARRETTE** STAB BAR BARRETA BARRETTA
15	9AZ	ZD 9 029 530 U	10 2	TH 5 x 16	▶ 7/70	**VIS** SCHRAUBE SCREW TORNILLO VITE
	9GX	7903 101 282	13	TH 5 x 14	7/70 ▶	–
16	9SM	23 718 019	4	TH 7 x 12		–
17	9TT	23 451 319	4	TH 7 x 18		–
18	6TT	26 139 009	3	TH 5 x 20		–
19	9AY	7703 016 028	14	TR 4,35 x 12,7		–
20	9GX	7903 101 282	4	TH 5 x 14		–
21	9TT	79 03 056 005	2	CR ϕ 5,2 x 9,4	▶ 7/70	**RONDELLE** SCHEIBE WASHER ARANDELA RONDELLA
22	9TT	79 03 053 157	2	CR ϕ 7,5 x 14		–
23	9TT	79 03 056 017	1	CR ϕ 10,5 x 17		–
24	9TT	22 904 019	4	CO ϕ 7,2 x 14,2		–
25	9TT	22 633 009	3			–
26	9AA	79 03 058 027	4		7/70 ▶	–
27	8TT	ZC 9 615 825 W	5	CLIP		**ÉCROU** MUTTER NUT TUERCA DADO
28	7AZ	26 157 109	14	CLIP ϕ 4,85		–
29	6AA	26 159 919		CLIP		–
30	7MA	26 130 489	1		6/80 ▶	**OBTURATEUR** STOPFEN PLUG OBTURADOR OTTURATORE
	6GX	AM 251 298 A	1	4 x 4		**GUIDE MANIVELLE** FUEHRUNG F. ANDREHKURBEL STARTING HANDLE GUIDE GUIA MANIVELA GUIDA MANOVELLA
				ARMÉE		**PIECES SPÉCIALES**
5	6CA	5 418 257	1		▶ 7/77	**COLLECTEUR**
	6CP	75 524 113	1		7/78 ▶	–
				RMP *75 517 475*	*7/77 ▶ 7/78*	
13	6CA	95 544 484	1	CC	12/79 ▶	**FLASQUE**
				RMP *75 520 857*	*10/78 ▶ 12/79*	
14	6CA	75 520 856	1		10/78 ▶ 12/79	**BARRETTE**
						PIECES SPÉCIALES SPEZIALTEILE SPECIAL PARTS PIEZAS ESPECIALES PEZZI SPECIALI
	6AA	AY 242 66	2	INF - (D)		**DEMI-COQUILLE** HALBSCHACHTHAELFTE HALF-CASING MEDIO-CONDUCTO SEMICONDOTTO
	6AA	AY 242 67	2	SUP - (D)		–
	7CA	ZC 9 618 792 U	4	«POP» -(I)	9/69 ▶	**RIVET** NIET RIVET REMACHE RIVETTO

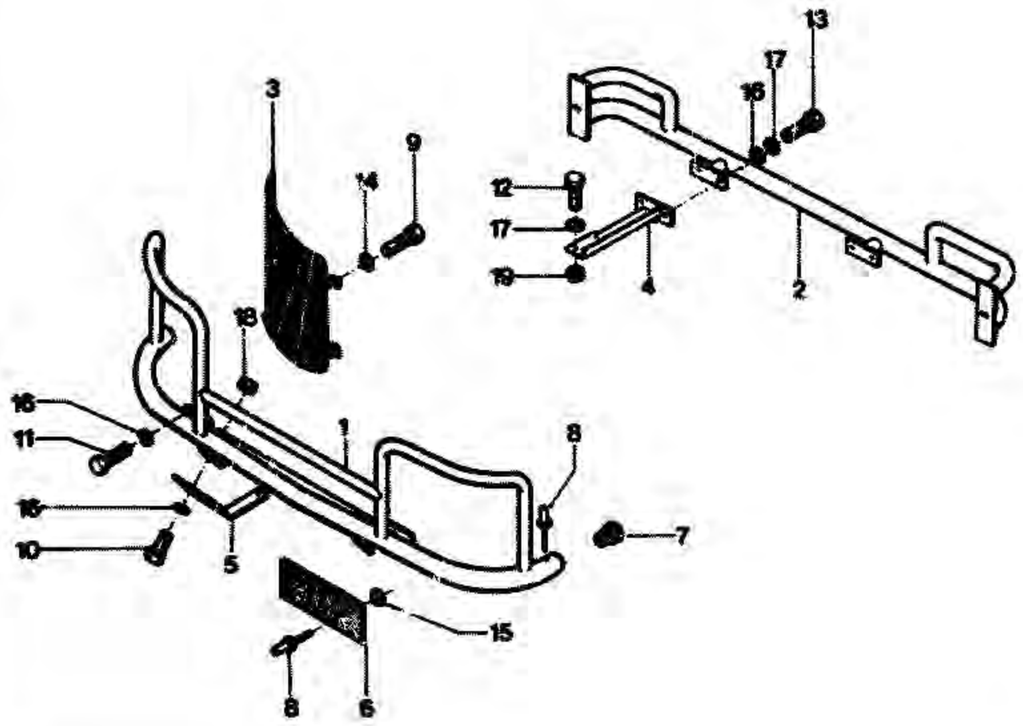
133

6–615–10

S–14

PARE-CHOCS
STOSSSTANGE
BUMPER
PARACHOQUES
PARAURTI

02/82



138 9-615-10

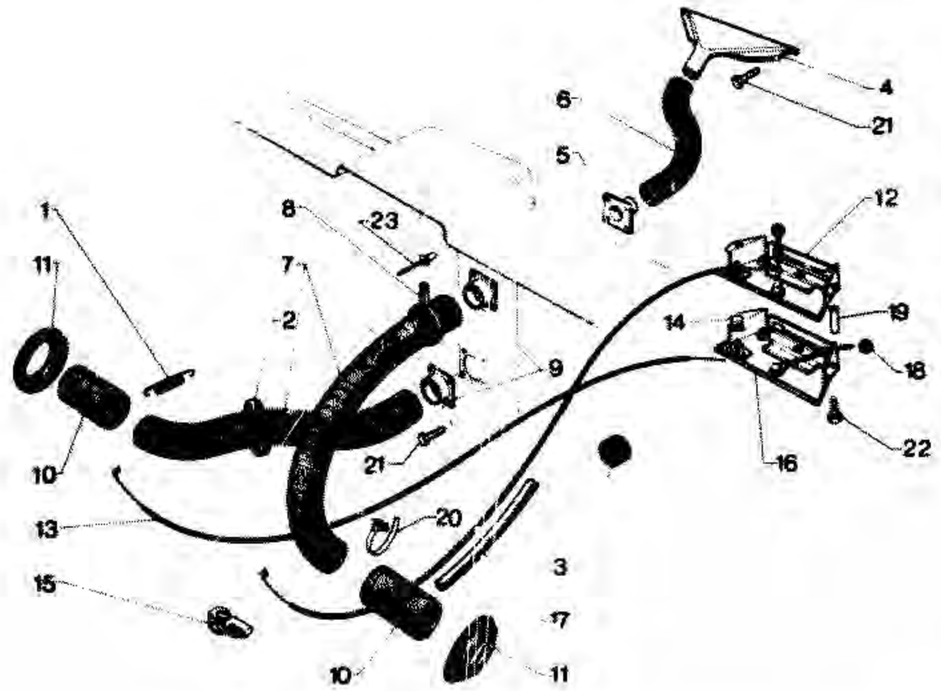
I	NUMEROS		K	4 x 4		DESIGNATIONS
1	6CA	95 538 475	1	AV	▶12/79	**PARE-CHOCS** STOSSSTANGE BUMPER PARACHOQUES PARAURTI
	6CA	95 550 766	1	AV	12/79 ▶	–
2	6CA	95 538 493	1	AR		–
3	6CA	95 538 483	1	AV G		**GRILLE DE PROTECTION** SCHUTZGITTER PROTECTION GRILLE REJILLA PROTECCION GRIGLIA PROTEZIONE
	6CA	95 538 482	1	AV D		–
4	6CA	95 538 940	1	AR G	▶ 4/80	**CONTRE-LAME** GEGENBLECH COUNTER PIECE CONTRA CHAPA CONTRO LAMIERA
	6CA	95 550 768	1	AR G	4/80 ▶	–
	6CA	95 538 939	1	AR D	▶ 4/80	–
	6CA	95 550 767	1	AR D	4/80 ▶	–
5	6CA	95 550 765	2	AV	12/79 ▶	**TIRANT** STREBE BRACKET TIRANTE TIRANTE
				RMP *95 538 487*		
6	6CA	95 538 485	2	CC - AV		**BAVETTE** SCHMUTZFAENGER MUD-FLAP FALDILLA PARASPRUZZI
7	6CA	95 538 484	2	AV		**OBTURATEUR** STOPFEN PLUG TAPON TAPPO
8	7CA	26 187 959	8			**RIVET** NIET RIVET REMACHE RIVETTO
9	9SM	77 03 001 011	8	TH 5 x 16		**VIS** SCHRAUBE SCREW TORNILLO VITE
10	9CA	23 719 319	4	TH 7 x 20		–
11	9TT	23 720 319	4	TH 7 x 25		–
12	1VD	79 03 001 082	8	TH 7 x 30		–
13	1MA	77 03 001 038	6	TH 7 x 70		–
14	1GX	79 03 057 059	8	CO ϕ5		**RONDELLE** SCHEIBE WASHER ARANDELA RONDELLA
15	9DA	22 770 019	6	ϕ 5 x 12		–
16	9AA	79 03 058 029	14	CRϕ 7 x 18		–
17	9DA	22 904 019	20	COϕ 7		–
18	1VD	79 03 032 012	4	HE 7 x 1,00		**ECROU** MUTTER NUT TUERCA DADO
19	9TT	25 261 029	8	HE 7 x 1,00		–

133

6-644-10

S-13 ↓

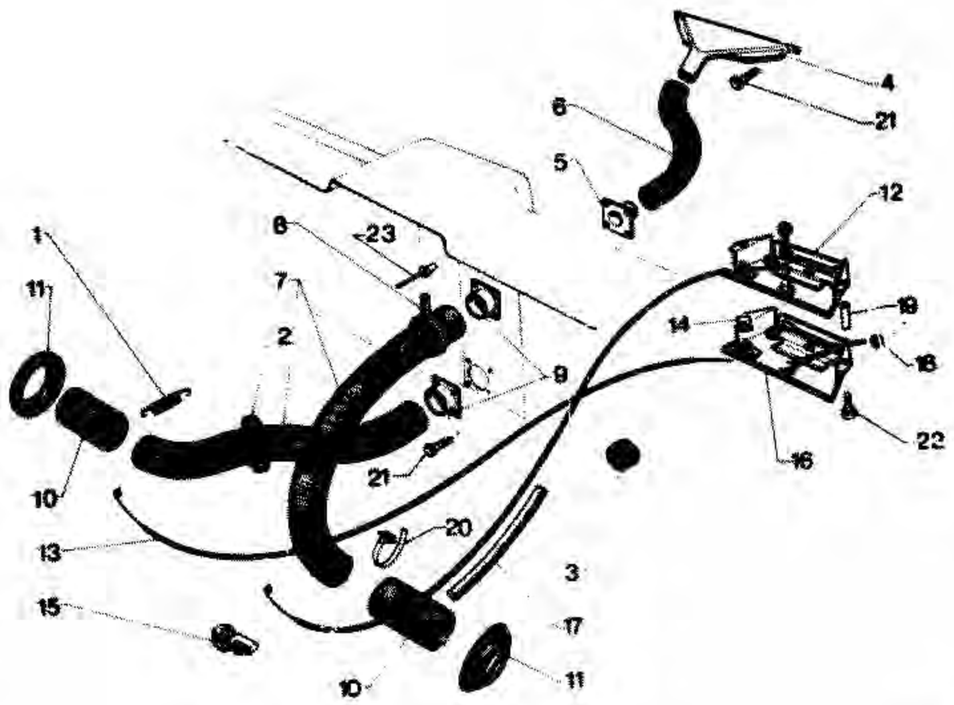
CHAUFFAGE – DÉGIVRAGE
HEIZUNG – ENTFROSTUNG
HEATING – DEFROSTING
CALEFACCION – ANTI-HIELO
RISCALDAMENTO – SBRINATURA



133 6-644-10

I	NUMEROS		K	▶ 10/70	DESIGNATIONS
1	6AA	AY 9 182 230 A	2	7/63 ▶ RMP	**RESSORT DE RAPPEL** RUECKHOLFEDER RETURN SPRING MUELLE DE RETROCESO MOLLA DI RICHIAMO
2	3DA	26 142 289	1		**COLLIER** SCHELLE RUBBER STRAP COLLAR FASCETTA
3		*DM 564 105* RP 5 443 169	1		**PROTECTEUR DE CABLE** SCHUTZSTUECK F. SEILE PROTECTION PIECE F. CABLES PROTECTOR DE CABLES PROTETTORE PER CAVI
4	6AY	AY 564 205 A	1		**BUSE D'ÉTALEMENT** AUSGANGSDUESE NOZZLE BOCA DIFFUSORE
5	6AY	AY 564 280 A	1		**MANCHON PLASTIQUE (GRIS)** PLASTIK-ANSCHLUSS (GRAU) PLASTIC SOCKET (GREY) TOMA DE PLASTICO (GRIS) PRESA DI PLASTICA (GRIGIA)
6	6AY	AY 564 297 A	1	ϕ INT 35 - LON 270	**CONDUIT** LEITUNG DUCT CONDUCTO CONDOTTO
7	6AY	AY 543 202 A	1	G - LON 500	–
	6AY	AY 643 201 A	1	D - LON 360	–
8	6AY	AY 643 106	1		**COLLIER** SCHELLE COLLAR COLLAR COLLARE
9	6AY	AY 643 131 A	2	«201»	**PRISE DE CHAUFFAGE** WARMLUFTANSCHLUSS HEATING SOCKET TOMA DE CALEFACCION PRESA DI RISCALDAMENTO
	6AY	*AY 643 132 A*	2	«405» - NFP	–
	6AY	AY 643 133 A	2	«808»	–
		AY 643 203 A	2	«508» - NFP	–
10	6AY	AY 643 144 A	2		**CONDUIT** STUTZEN DUCT CONDUCTO CONDOTTO
11	6AY	AY 643 155	2		**SUPPORT DE CONDUIT** TRAGRING F. LEITUNG DUCT SUPPORT RING SOPORTE DE CONDUCTO SUPPORTO PER CONDOTTO
12	6AK	AK 644 17	2		**COMMANDE DE DÉGIVRAGE** ENTFROSTUNGSBETAETIGUNG DEFROSTING CONTROL MANDO DE ANTIHIELO COMANDO SBRINATURA
13	6AK	AK 644 94	2	LON 1400	**CABLE DE COMMANDE** BETAETIGUNGSZUG CONTROL CABLE CABLE DE MANDO CAVO DI COMANDO
14	6AA	AZU 644 97	1		**BRIDE DE CABLE** HALTELASCHE F. ZUG CABLE CLAMP BRIDA DE CABLE STAFFA RITEGNO CAVO

CHAUFFAGE – DÉGIVRAGE (Suite)
HEIZUNG – ENTFROSTUNG (Forts.)
HEATING – DEFROSTING (Cont.)
CALEFACCION – ANTI-HIELO (Cont.)
RISCALDAMENTO – SBRINATURA (Cont.)



133 6-644-10

I	NUMEROS		K	► 10/70	DESIGNATIONS
15	6AM	AM 644 103 A	3		**AGRAFE** KLAMMER CLIP GRAPA GRAFFETTA
16	6AA	*AZU 644 113* RP 5 403 748			**SUPPORT DE COMMANDE** BETAETIGUNG OHNE ZUG CONTROL W/O CABLE, A. KNOB MANDO SIN CABLE NI BOLA COMANDO SENZA CAVO NE POM.
17	6AY	AY 644 118	1	5 x 11 x 250	**GAINE** HUELLE SHEATH FUNDA GUAINA
18	6TT	*5 412 362* RP 5 412 962 * 700	2		**BOULE** KNOPF KNOB BOLA POMELLO
	6TT	5 412 362 * 700	2	7/79 ►	–
19	7CA	ZC 9 298 748 U	2	9 x 38	**ENTRETOISE** ABSTANDSSTUECK SPACER SEPARADOR DISTANZIALE
20	9AA	22 996 029	4	LON 600	**COLLIER** SCHELLE COLLAR COLLAR FASCETTA
21	9TT	7903 101 054	2	TH 5 x 12 ► 7/70	**VIS** SCHRAUBE SCREW TORNILLO VITE
	9DA	ZD 9 028 400 U	4	TH 5 x 20 ► 7/70	–
	9AZ	ZD 9 029 530 U	4	TH 5 x 16 ► 7/70	–
22	9DA	ZD 9 029 400 W	2	TH 5 x 45	–
23	7CA	26 187 959	10	«POP» 7/70 ►	**RIVET** NIET RIVET REMACHE RIVETTO
24	9TT	22 770 019	9	5,5 x 12 x 1	**RONDELLE** SCHEIBE WASHER ARANDELA RONDELLA

REMPLACEMENT DES VIS,ÉCROUS, RONDELLES PAR RIVETS «POP» POUR FIXATION DES BUSES DE CHAUFFAGE 7/78►

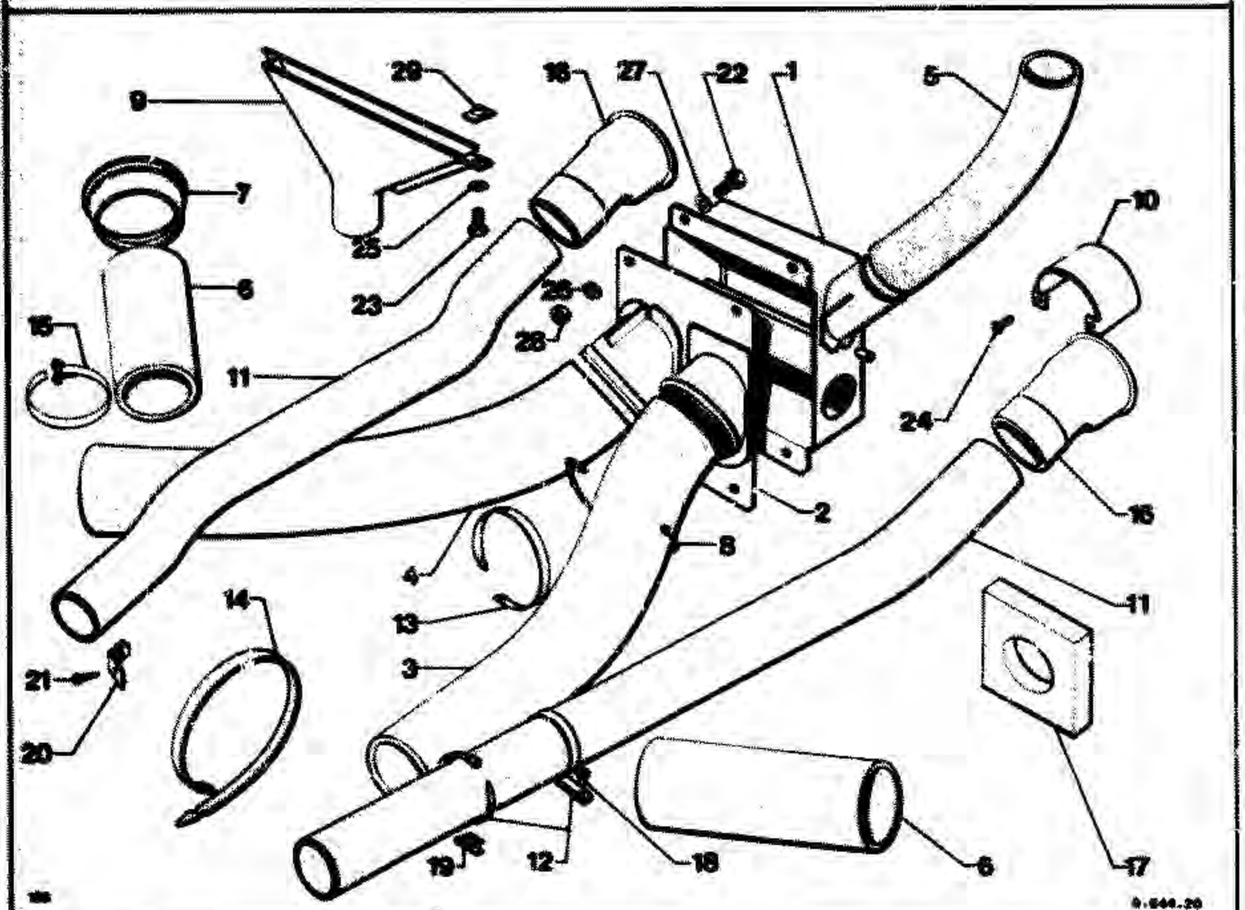
ZUR BEFESTIGUNG DER AUSGANGSDUESEN AB 7/70, WURDEN DIE SCHRAUBEN, MUTTERN UND SCHEIBEN DURCH POP-NIETE ERSETZT

FOR SECURING THE HEATING NOZZLES SINCE 7/70, WERE THE SCREWS, NUTS AND WASHERS SUPERSEDED BY RIVETS

PARA LA SUJECION DE LAS BOCAS DESDE 7/70, FUERON LOS TORNILLOS, LAS TUERCAS Y LAS ARANDELAS REEMPLAZADOS POR REMACHES

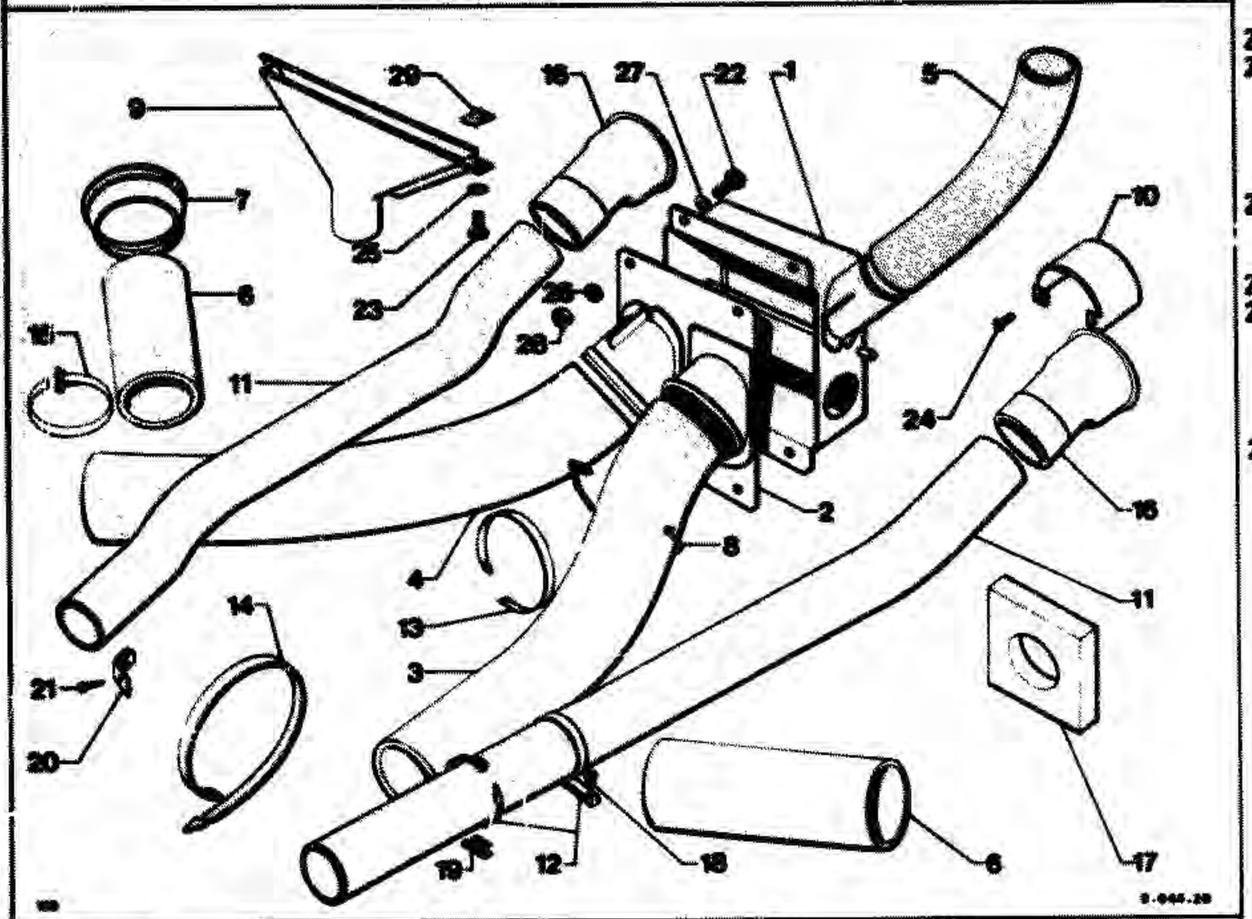
PER IL FISSAGGIO DEI DIFFUSORI DAL 7/70, FURONO LE VITI, I DADI E LE RONDELLE SOSTITUITI DA RIVETTI

AÉRATION – CHAUFFAGE – DÉGIVRAGE
LUEFTUNG – HEIZUNG – ENTFROSTUNG
VENTILATION – HEATING – DEFROSTING
AIREACION – CALEFACCION – ANTI-HIELO
AERAZIONE – RISCALDAMENTO – SBRINATURA



I	NUMEROS	K	10/70 ▶	DESIGNATIONS
1	6CA 5 400 879	1	▶ 10/72	**BOITIER CHAUFFAGE** HEIZUNGSGEHAEUSE HEATING CASING CAJA DE CALEFACCION SCATOLA RISCALDAMENTO
	6CA 5 418 137	1	ARMÉE ▶ 10/72 TT 10/72 ▶ 4/79	–
	6CA 95 532 933	1	4/79 ▶	–
2	6CA 5 400 883	1	▶ 4/79	**COUVERCLE ASSEMBLÉ** DECKEL, INSGESAMT COVER ASSY TAPA UNIDA COPERCHIO ASSIEMATO
	6CA 75 529 229	1	4/79 ▶	–
3	6CA 5 400 884	1	G - 550 ▶ 6/78	**CONDUIT SOUPLE** BIEGSAMES ROHR FLEXIBLE DUCT CONDUCTO FLEXIBLE CONDOTTO FLESSIBILE
	6CA 75 525 979	1	G 6/78 ▶	–
4	6CA 5 400 885	1	D - 500	–
5	6CA 5 400 886	1	40 x 44 x 300 ▶ 10/72	–
	6CA 5 418 108	1	45 x 49 x 360 10/72 ▶ 11/72	–
	6CA 5 436 251	1	45 x 49 x 400 11/72 ▶	–
6	6AM AM 643 114 A	2		–
7	6AY AY 643 115	2		**SUPPORT DE CONDUIT** TRAEGRING F. ROHR SUPPORT RING F. DUCT SOPORTE DE CONDUCTO SUPPORTO PER CONDOTTO
8	6CA 75 525 957	1	6/78 ▶	–
	6CA 95 545 062	1	4 x 4 9/80 ▶	–
9	6AY AY 564 205 A	1	▶ 10/72	**BUSE DE DÉGIVRAGE** ENTFROSTUNGSDUESE DEFROSTING NOZZLE BOCA DE ANTIHIELO DIFFUSORE SBRINATURA
	6CA 5 418 104	1	ARMÉE ▶ 10/72 TT 10/72 ▶ 7/70 ▶	– **AÉRATION** LUEFTUNG VENTILATION OUT-LET AIREACION AERAZIONE
10	6CA AY 643 235 A	2		**ÉTRIER D AÉRATEUR** HALTEBLECH F. BELUEFTUNG VENTILATION OUT-LET CLAMP SUJETADOR DE AIREADOR LAMIERA RITEGNO AERATORE
11	6AY AY 643 236 A	2	ϕ 46 x 50 -LON 1130	**CONDUIT SOUPLE** BIEGSAMES ROHR FLEXIBLE DUCT CONDUCTO FLEXIBLE CONDOTTO FLESSIBILE
	6CA 95 547 231	2	4 x 4 9/80 ▶	
12	6CA ZC 9 614 157 U	2	ϕ 60 4/71 ▶ RMP	**COLLIER** SCHELLE COLLAR COLLAR COLLARE
13	3DA 26 142 299	1	G	–
	4GX 26 142 289	1	D	–
14	6CA 26 142 269	2	LON 210	–
15	9AA 22 996 029	4	LON 605	–
16	6SM 5 407 674	2	G - D	**AÉRATEUR** BELUEFTER VENTILATION OUT-LET AIREADOR AERATORE
17	1CA 5 405 274		100 x 100 - E 15 ϕ INT 40	**JOINT** DICHTUNGSSTUECK SEALING PIECE JUNTA GUARNIZIONE

AÉRATION – CHAUFFAGE – DÉGIVRAGE (Suite)
LUEFTUNG – HEIZUNG – ENTFROSTUNG (Forts.)
VENTILATION – HEATING – DEFROSTING (Cont.)
AIREACION – CALEFACCION – ANTI-HIELO (Cont.)
AERAZIONE – RISCALDAMENTO – SBRINATURA (Cont.)

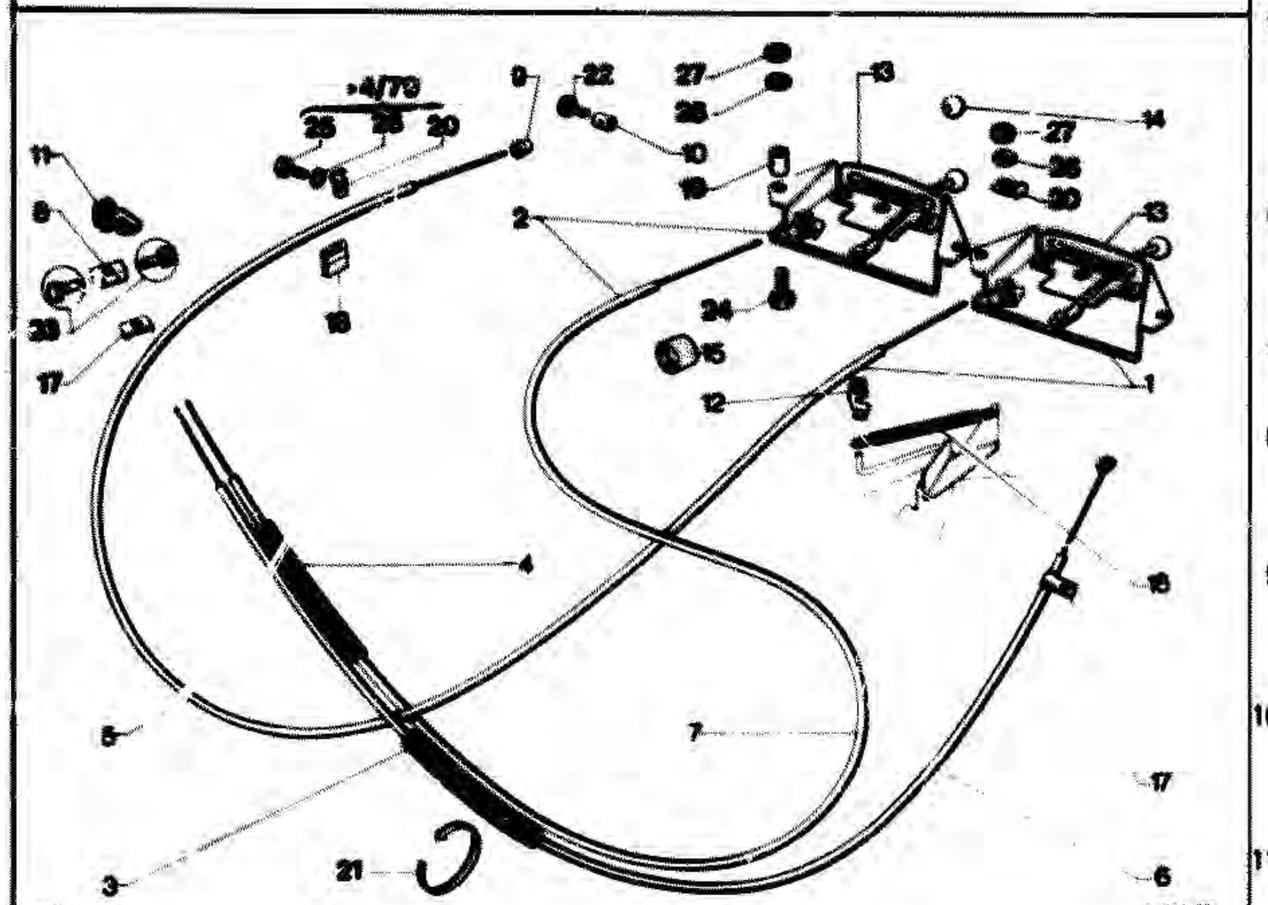


I	NUMEROS		K	10/70 ▶	DESIGNATIONS
18	7CA	ZC 9 618 782 U	2		RIVET NIET RIVET REMACHE RIVETTO
19	6CA	ZC 9 614 158 U	2		CLIP CLIP CLIP CLIP GRAFFETTA
20	7TT	ZC 9 619 829 U	2		AGRAFE KLAMMER CLIP GRAPA GRAFFETTA
21	9TT	29 960 009	2	TFB 4,85	VIS SCHRAUBE SCREW TORNILLO VITE
22	9AA	7903 101 248	4	TH 5 x 12 ▶ 4/79	–
	9MA	24 391 019	4	TH 5 x 20 4/79 ▶	–
23	9TT	7903 101 054	2	TH 5 x 12	–
	9TT	22 138 019	2	TFB 3,52 x 12,7	–
24	6CA	26 136 939	2	TCB 4 x 12	–
25	9AA	22 768 019	2	4,25 x 12 x 1	RONDELLE SCHEIBE WASHER ARANDELA RONDELLA
26	9AA	79 03 058 027	4	CO 5,1 x 12,2 x 1,25 ▶ 4/79	–
	9TT	79 03 056 005	4	CRϕ 5 4/79 ▶	–
27	9DA	22 770 109	8	COϕ 5,1 x 12 4/79 ▶	–
28	9TT	79 03 032 006	4	HE 5 x 0,80	ÉCROU MUTTER NUT TUERCA DADO
29	7TT	ZC 9 615 745 U	2	CLIP	–

COMMANDE DE CHAUFFAGE – DÉGIVRAGE
BETAETIGUNG DER HEIZUNG UND DER ENTFROSTUNG
HEATING AND DEFROSTING CONTROLS
MANDOS DE CALEFACCION Y DE ANTI-HIELO
COMANDI RISCALDAMENTO E SBRINATURA

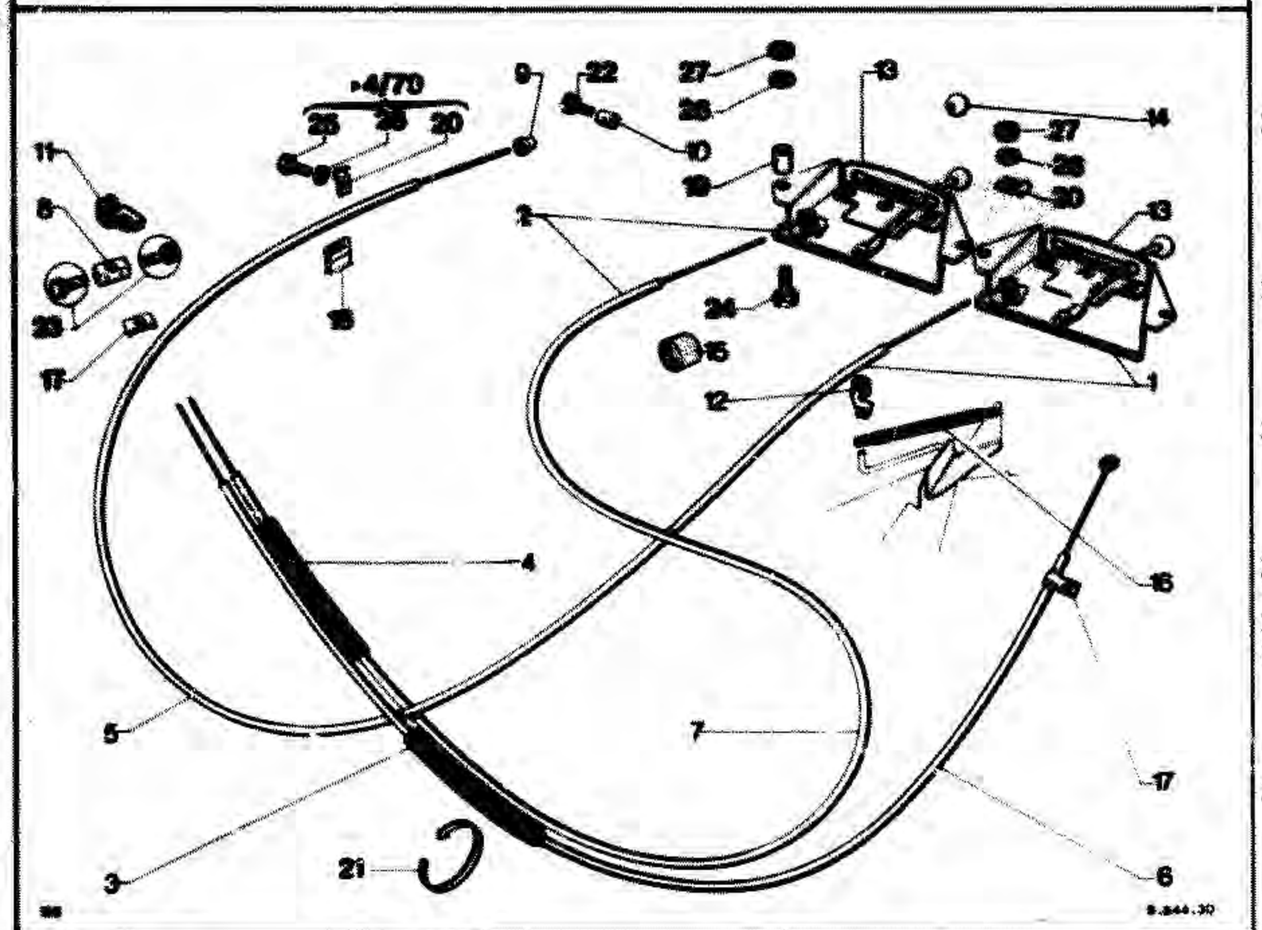
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S-09 ↓



I	NUMEROS		K	10/70▶	DESIGNATIONS
1	6AA	5 403 748	1	RMP DEO - 5 405 570 ZC 9 619 894 U 4/71 ▶ 4/73	COMMANDE SUR POITIER BETAETIGUNG AM GEHAEUSE CONTROL CON CASING MANDO SOBRE CAJA COMANDO SULLA SCATOLA –
	6CA	95 546 590	1	4 x 4 9/80▶	
2	6AK	AK 644 17	1	▶ 4/72	COMMANDE SUR ÉCHANGEUR BETAETIGUNG AM TAUSCHER CONTROL ON EXCHANGER MANDO SOBRE CAMBIADOR COMANDO SU CAMBIATORE –
	6AA	5 403 748	1	4/72 ▶ 3/81	

	6CA	95 [illegible] 589	1	3/81 ▶	–
	6CA	95 [illegible] 589	1	4 x 4 9/80 ▶	–
3	1CA	5 420 291	1	5 x 11 - LON 350	GAINE HUELLE SHEATH VAINA GUAINA
4	1AM	5 420 476	1	5 x 11 - LON 120	–
5	6AM	AM 644 94 C	1	▶ 4/71	CABLE ZUG CABLE CABLE CAVO
	3CA	5 405 570	1	4/71 ▶ 4/73	–
	6CA	5 427 779	1	4/73 ▶	–
6	6AY	AY 644 94 C	1	▶ 4/72	–
	2AA	5 411 268	1	4/72 ▶ 9/78	–
	6CA	95 557 785	1	LON 965 3/81▶ RMP *5 476 948*	–
	6CA	95 552 519	1	4 x 4 9/80 ▶	–
7	6AK	AK 644 94	1	▶ 7/73	–
	6CA	5 411 272	1	7/73 ▶ 3/81	–
	6CA	95 557 784	1	LON 1400 3/31 ▶	–
8	6AA	AZU 644 101	2	ϕ 4 x 0,75 ▶ 2/81	TOURILLON KLEMMSTUECK CLAMPING PIECE BLOQUILLO DE APRIETA BLOCCHETTO
	6AA	95 568 857	2	ϕ 4 x 0,70 2/81 ▶	–
9	1CA	5 401 320	1		ARRET DE GAINE HUELLENANSCHLAG SHEATH STOP RETEN DE VAINA FERMAGUAINA
10	1AA	5 413 304	1		BARILLET SEILKLEMME CABLE TRUNNION BARRILETE BARILETTO
11	6AM	AM 644 103	1	D	AGRAFE KLAMMER CLIP GRAPA GRAFFETTA
12	6AM	AM 644 103 A	1	G	–
13	6AA	AZU 644 113	1	▶ 4/73	SUPPORT BETAETIGUNG CONTROL SOPORTE SUPPORTO
	1AA	5 403 748	2	4/73 ▶ 3/81	–
	6CA	95 558 263	2	3/81 ▶	–
14	6AA	5 412 362 * 700	2	7/79 ▶ RMP *5 412 362*	BOULE KNOPF KNOB BOLA POMELLO
15	1DA	5 443 169	1	ϕ 2 7/73 ▶	PROTECTEUR SCHUTZHUELSE PROTECTION BUSH PROTECTOR PROTEZIONE



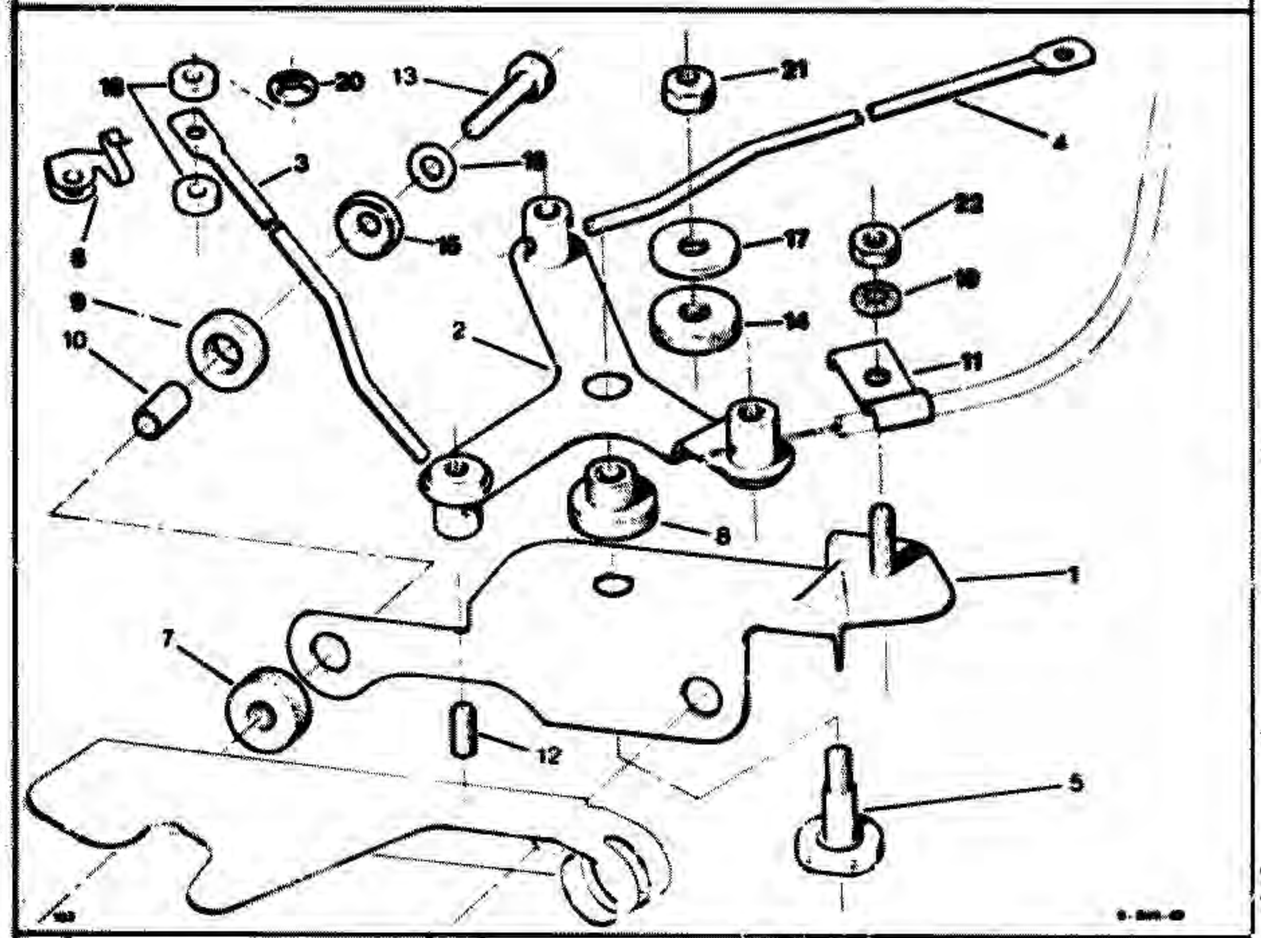
I	NUMEROS		K	10/70▶	DESIGNATIONS
16	8AA	AY 8 182 230 A	2		RESSORT D'ÉCHANGEUR FEDER SPRING MUELLE MOLLA
17	8AA	AZU 844 97	1 1	G ▶ 4/72 10/77 ▶	BRIDE HALTELASCHE CLAMP BRIDA STAFFA
	6TT	ZC 9 619 894 U	3	4/72 ▶ 10/77	AGRAFE KLAMMER CLIP GRAPA GRAFFETTA
	6RB	5 441 571	1	D 10/77 ▶	—
18	6GX	26 198 979	1		—
19	7CA	ZC 9 298 748 U	2		ENTRETOISE ABSTANDSSTUECK SPACER SEPARADOR DISTANZIALE
20	6RB	5 441 571	2	▶ 7/73	BRIDE HALTELASCHE CLAMP BRIDA STAFFA
	6TT	ZC 9 619 894 U	2	7/73 ▶	—
21	1DA	26 142 179	1	CC	COLLIER SCHELLE COLLAR COLLAR FASCETTA
22	5AA	5 419 954	1		VIS SCHRAUBE SCREW TORNILLO VITE
23	2AM	26 210 689	2	TH 4 x 7	—
24	9AY	23 673 019	2	TH 5 x 45	—
25	9GX	79 03 101 055	1	TH 5 x 14	—
26	9AA	79 03 058 027	3	ϕ 5,1 x 12	RONDELLE SCHEIBE WASHER ARANDELA RONDELLA
27	9TT	79 03 032 006	4	HE 5 x 0,80	ÉCROU MUTTER NUT TUERCA DADO

133

6-844-40

S-07 ↓

PALONNIER DE COMMANDE
BETAETIGUNGSSCHWENGEL
CONTROL ROCKING LEVER
BALANCIN DE MANDO
BILANCINO DI COMANDO



I	NUMEROS		K	4 x 4	DESIGNATIONS
1	6VD	75 513 429	1		SUPPORT PALONNIER TRAEGER F. SCHWENGEL ROCKING LEVER BRACKET SOPORTE DEL BALANCIN SUPPORTO PER BILANCINO
2	6VD	5 508 476	1		PALONNIER BETAETIGUNGSSCHWENGEL ROCKING LEVER BALANCIN BILANCINO

3	6VD	5 508 482	1		TRINGLE GESTAENGE ROD VARILLA ASTA
4	6VD	5 508 483	1		–
5	6VD	5 508 481	1		AXE ACHSE PIN EJE PERNO
6	3AY	AY 844 103 A	1	G	AGRAFE KLAMMER CLIP GRAPA GRAFFETTA
	6AM	AM 844 103	1	D	–
7	10A	5 416 808	2		BASUE RING BUSH CASQUILLO BOCCOLA
8	6VD	5 508 479	1		–
9	10A	5 416 809	2	CC	–
10	6VD	75 516 100	2		ENTRETOISE ABSTANDSSTUECK SPACER SEPARADOR DISTANZIALE
11	6RB	5 441 571	1		PATTE LASCHE LUG PATA STAFFA
12	6VD	26 213 699	3		VIS SCHRAUBE SCREW TORNILLO VITE
13	9MA	79 03 101 003	2		–
14	6VD	5 508 480	1	«NYLON»	RONDELLE SCHEIBE WASHER ARANDELA RONDELLA
15	10A	5 416 807	2		–
16	9DA	22 770 019	2		–
17	9AM	22 782 319	1		–
18	6VD	26 190 369	4		–
19	9AA	79 03 052 027	1	CO ϕ 5	–
20	6VD	79 03 000 028	2	ϕ 5	–
21	9TT	*26 300 019* RP 77 03 034 006	1		ÉCROU MUTTER NUT TUERCA DADO
22	9TT	79 03 032 006	1		–

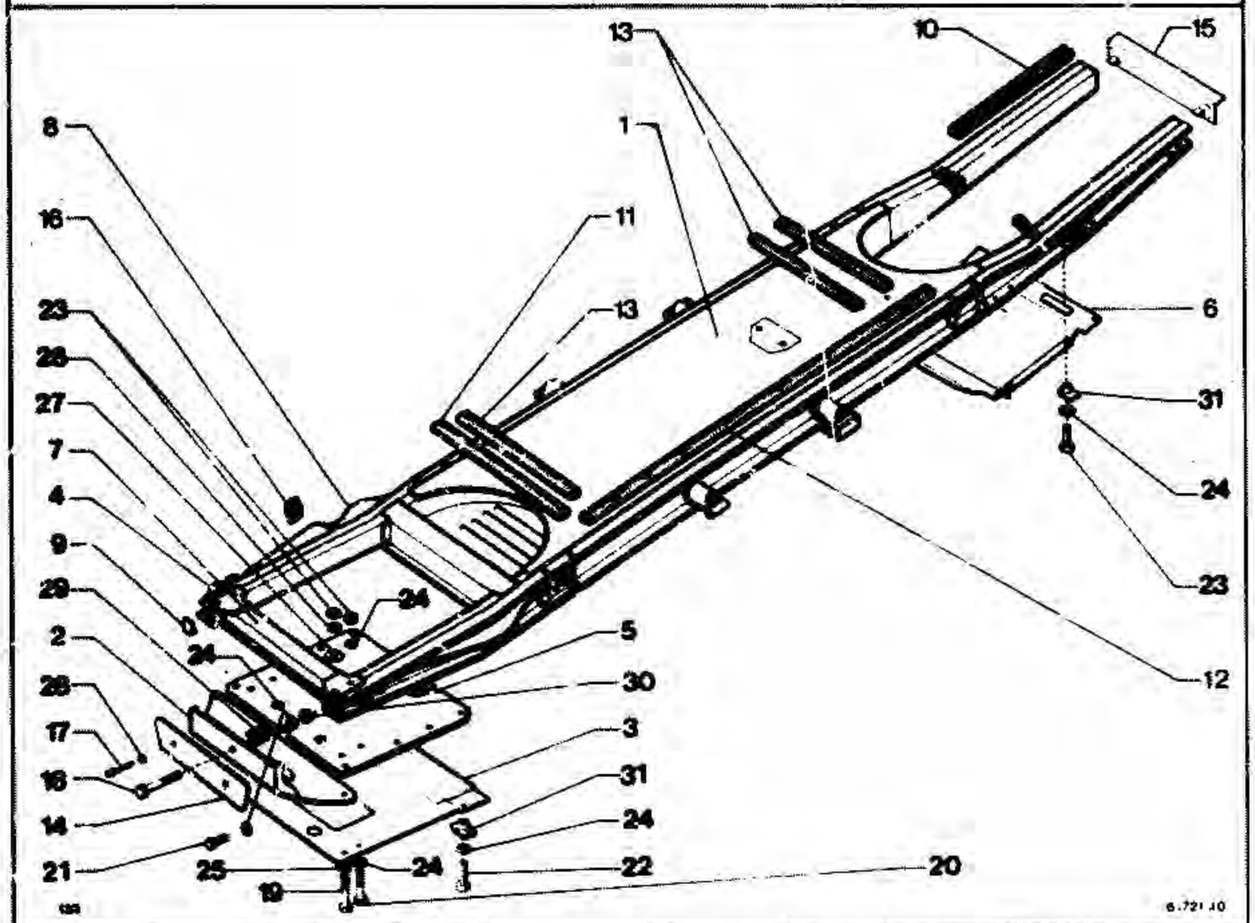
133

6–721–10

S-05 ↓

PLATE-FORME
RAHMEN
PLATFORM
PLATAFORMA
PIATTAFORMA

68/62



I	NUMEROS	K	4 x 2	DESIGNATIONS
			DEO ▶ 7/69 2 - AM 436 252 A 2 - AM 436 254 A 2 - AM 436 256 A 2 - ZC 9 615 926 U	

NOTA : POUR REMPLACER LES PLATE-FORMES ▶ 5/71, VOIR N.I. N° 62 A du 26.06.74
ANM. : ZUR ERSETZUNG DER RAHMEN ▶ 5/71, SIEHE N.I. Nr 62 A VOM 26.06.74
NOTE : FOR REPLACEMENT OF PLATFORME ▶ 5/71, SEE N.I. 62 A OF 26.06.74
NOTA : PARA REEMPLAZAMIENTO DE PLATAFORMAS ▶ 5/71, VER N.I. 62 A DEL 26.06.74
NOTA : PER SOSTITUIRE LE PIATTAFORME ▶ 5/71, VEDERE N.I. 62 A DEL 26.06.74

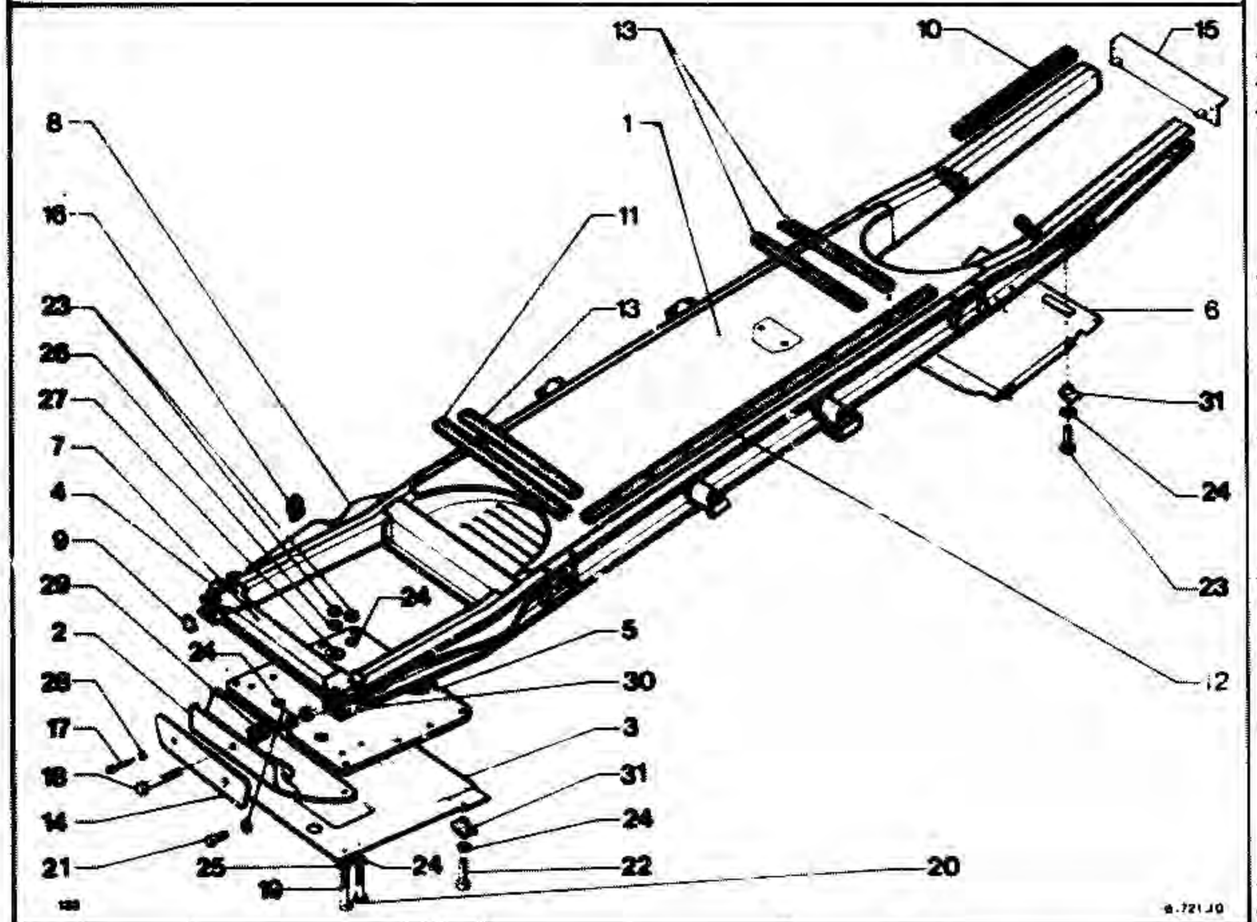
							PLATE-FORME RAHMEN PLATFORM PLATAFORMA PIATTAFORMA
1	6AY	*5 412 436* RP 5 519 116	1			6/75 ▶	**– ORDINAIRE** – GEMEIN – COMMON – CORRIENTE – ORDINARIA
	6CA	5 412 439	1			▶ 6/75	**– «MER»** – KORROSIONSGESTAENIG – RUST-PROOF – ANTI-CORROSION – ANTICORROSIONE
	6CA	5 412 438	1			▶ 7/77	**– «PISTE»** – F. GELAENDEFAHRZEUG – F. CROSS COUNTRY CAR – «PISTA» – «PISTA»
	6CA	*5 414 586* RP 5 506 476	1			▶ 7/77	**– ANTI-CORROSION - 4 AMORTISS.** – KOR.-BEST., 4 STOSSDAEMP. – RUST-PROOF, 4 SHOCK-ABS. – ANTI-CORROSION, 4 AMORTI. – ANTI-CORROS., 4 AMMO. IDRAUL
	6CA	5 506 476	1		7/77 ▶	6/82	**– POUR FREIN A DISQUES** – F. EINBAU SCHEIBENBREMSEN – F. EQUIP. WITH DISC. BRAKES – PARA FRENOS DE DISCOS – PER FRENI A DISCHI
	6CA	95 571 181	1			6/82 ▶	–
2	6AY	AV 721 50	1			▶ 11/70	**TOLE DE SKI** VORD. BLECH FRONT SHIELD CHAPA DELANTERA LAMIERA ANT.
	6AY	AY 721 288 A	1	AV	11/70 ▶ 7/77		**TOLE DE SKI «PISTE»** ABSCHIRMBLECH (G.-FAHRZEUG) SHIELD F. CROSS-COUNTR. CAR CHAPA «PISTA» LAMIERA «PISTA»
	6CA	5 507 167	1			7/77 ▶	–
3	6AY	AY 721 288 A	1	AR		11/70 ▶	–
4		*AY 721 57* RP AZ 721 58 A	1	AV D			**SUPPORT** TRAEGER BRACKET SOPORTE SUPPORTO
		AY 721 58 RP AZ 721 58	1	AV G			–
5	6AA	5 411 263	1	AV			**TOLE DE PROTECTION** ABSCHIRMBLECH, UNTEN LOWER SHIELD CHAPA DE PROTECCION BAJA LAMIERA PROTEZIONE INF.
6		AY 721 71	1	AR			–
7	6AY	AY 721 89	1	AV			**TRAVERSE** TRAVERSE CROSSMEMBER TRAVIESA TRAVERSA

133

6–721–10

S–04 ↓

PLATE-FORME (Suite)
RAHMEN (Forts.)
PLATFORM (Cont.)
PLATAFORMA (Cont.)
PIATTAFORMA (Cont.)



I	NUMEROS		K	4 x 2		DESIGNATIONS
8	6AY	AY 721 104	1	AV G	▶ 5/71	**TOLE LATÉRALE** SEITENBLECH SIDE PANEL CHAPA LATERAL LAMIERA LATERALE
	6AY	AY 721 104 A	1	AV D	▶ 5/71	–
	6AY	AY 721 106 A	1	AV G	5/71 ▶	–
	6AY	AY 721 106 A	1	AV D	5/71 ▶	–
8	6AY	AY 721 126	2			**PLAQUE DE FERMETURE** ABSCHLUSSBLECH CLOSING PANEL CHAPA DE CIERRE LAMIERA DI CHIUSURA

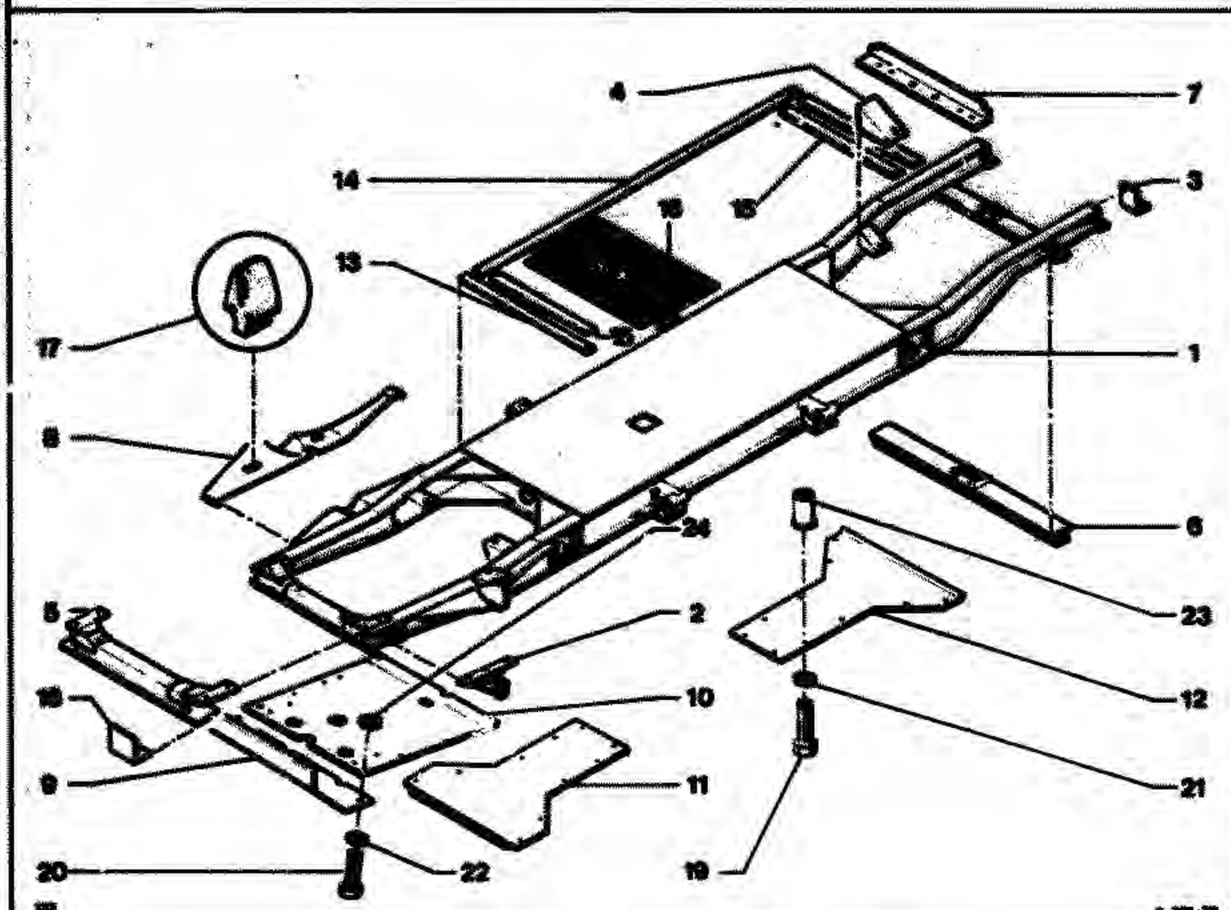
10	6AA	A 982 94	2			**FEUTRE DE CALAGE** FILTZUNTERLAGE FELT PACKING STRIP BANDA DE FIELTRO NASTRO DI FELTRO
11	6AA	A 382 92	1			**CAOUTCHOUC DE CALAGE** GUMMUNTERLAGE RUBBER PACKING STRIP BANDA DE CAUCHO NASTRO DI GOMMA
12	6AA	A 982 95	2			–
13	6AA	A 982 99	3			–
14	6AY	AY 578 201 A	1	«201» RMP	▶ 7/77	**PLAQUE DE POLICE** NUMMERSCHILD NUMBER PLATE PLACA MATRICULA TARGA IMMATRICULAZIONE
	6CA	5 507 660	1		7/77 ▶	–
15	6CA	*5 401 797*	1	AR - NFP - (CH)	12/70 ▶ 9/73	**SUPPORT PLAQUE DE POLICE** TRAGBLECH F. NUMMERSCHILD NUMBER PLATE BRACKET SOPORTE DE PLACA MATR. PORTATARGA
	6AY	5 448 232	1	AR - (CH)	9/73 ▶	–
16	6AA	AZ 851 397 A	4			**PINCE PASSAGE DE ROUE** GUMMIKLAMMER F. RADKASTEN WHEEL-ARCH RUBB. CATCH PINZA DE PASO RUEDA PINZA PER PASSARUOTA
17	7CA	26 157 969	2			**RIVET** NIET RIVET REMACHE RIVETTO
18	9AS	23 707 019	3	TH 7 x 28	▶ 5/74	**VIS** SCHRAUBE SCREW TORNILLO VITE
	9BF	23 723 019	1	TH 7 x 42	5/74 ▶	–
19	9BF	23 746 019	2	TH 7 x 35	5/74 ▶	–
20	9BF	23 728 019	4	TH 7 x 65	▶ 5/74	–
21	9BF	23 755 009	2	TH 7 x 70	5/74 ▶	–
22	9CA	23 705 319	6	TH 7 x 20		–
23	9GX	23 706 319	8	TH 7 x 22		–
24	9DA	22 904 019	13	AV		**RONDELLE**
			8	AR		SCHEIBE
				CO 7,2 x 14,2 x 1,5		WASHER ARANDELA RONDELLA
25	6GX	26 192 539	2	7,5 x 25 x 3		–
26	1MA	79 03 056 012	2	CR ϕ 7,3 x 12		–
27	9AA	79 03 058 029	2	CO ϕ 7,2 x 18,2		–
28	9AA	22 768 009	2	ϕ 4,2 x 10		–
29	1DA	5 420 479	3	CC - ϕ [illegible] x 14 x 2,5		–
30	9TT	79 03 032 011	7	HE 7 x 1,00		**ÉCROU** MUTTER NUT TUERCA DADO
31	7TT	26 158 209	6	AV - CLIP		–
			8	AR		

133

6–721–20

S–03 ↓

PLATE-FORME
RAHMEN
PLATFORM
PLATAFORMA
PIATTAFORMA



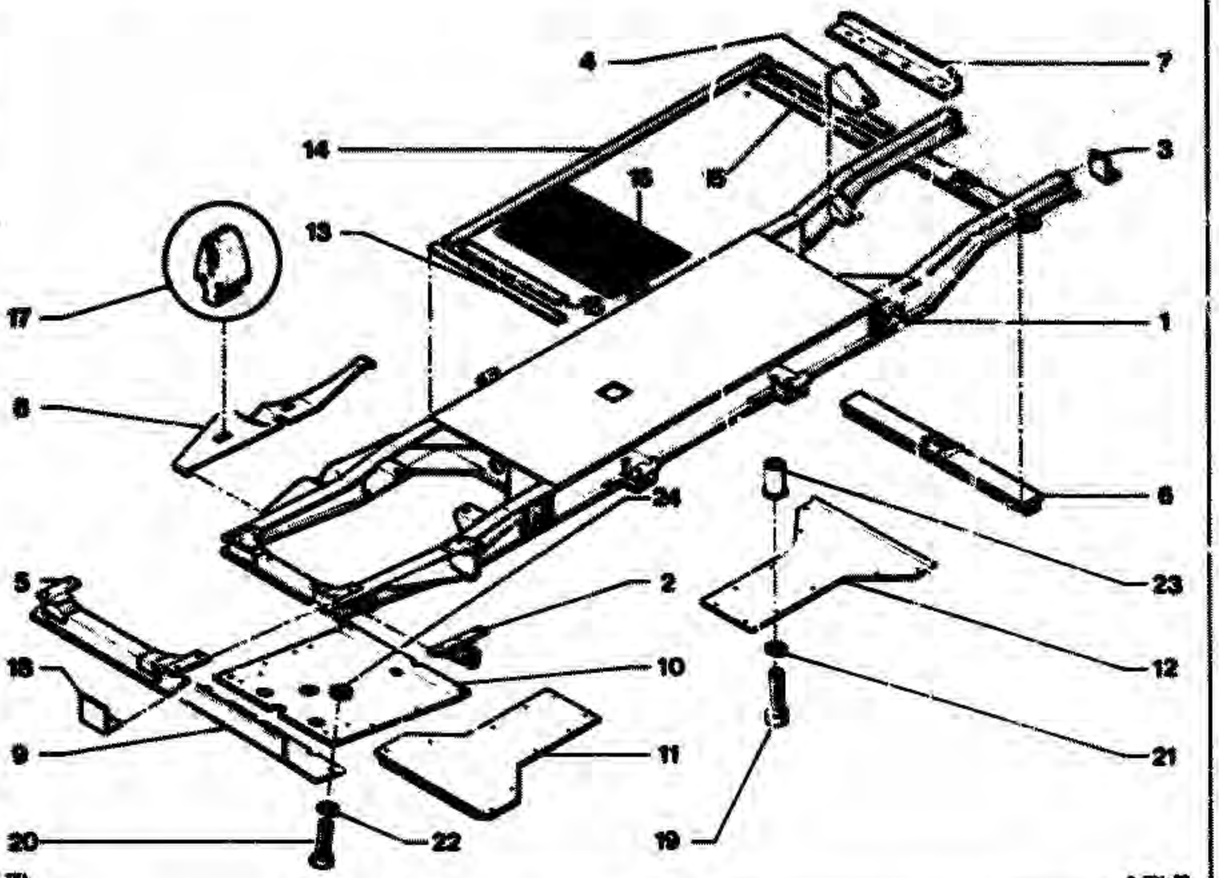
I	NUMEROS		K	4 x 4		DESIGNATIONS
1	6FF	75 530 295	1		▶ 6/81	**PLATE-FORME** RAHMEN PLATFORM PLATAFORMA PIATTAFORMA
	6AA	95 567 878	1		6/81 ▶	–
2	6AA	AZ 721 58	1	AV G		**SUPPORT AVEC BOUCLE** ABSCHLEPPVORRICHTUNG TOWING BRACKET SOPORTE CON ANILLO SUPPORTO CON ANNELLO
	6AA	AZ 721 58 A	1	AV D		–
3	6FF	75 530 296	2	AR		**SUPPORT** HALTER BRACKET SOPORTE SUPPORTO
4	6FF	75 530 312	1	AR D		**ÉQUERRE** WINKELBLECH SQUARE ESCUADRA SQUADRETTA
	6FF	75 530 313	1	AR G		–
5	6AA	5 411 280	1	AV		**TRAVERSE** TRAVERSE CROSSMEMBER TRAVIESA TRAVERSA
6	6FF	75 530 351	1	AR		–
7	6AY	75 530 375	1			–
8	6AY	AY 721 106 A	1	G		**TOLE D'ÉTANCHÉITÉ** ABDICHTBLECH SEALING PLATE CHAPA DE ESTANQUEIDAD LAMIERA DI TENUTA
	6AY	AY 721 104 B	1	D		–
9	6FF	95 538 955	1	AV		**TOLE DE SKI** VORDERBLECH FRONT PANEL CHAPA DELANT. LAMIERA ANT.
10	6CA	95 546 588	1	AV	▶ 11/80	**TOLE SOUS MOTEUR** BLECH UNTER MOTOR PANEL UNDER ENGINE CHAPA BAJO MOTOR LAMIERA SOTTO MOTORE
	6CA	95 552 831	1	AV	11/80 ▶	–
11	6AY	75 530 379	1	AV		**TOLE DE FERMETURE** VERSCHLUSSBLECH CLOSING PANEL CHAPA DE CIERRE LAMIERA DI CHIUSURA
12	6AY	75 530 378	1	AR		–
13	6AA	A 982 92	1	CC - 586 x 25 x 10		**BANDE** STREIFEN STRIP CINTA NASTRO
14	6AA	A 982 95	2	CC - 10 x 25 x 1387		–
15	6AA	A 982 99	2	CC - 10 x 25 x 536		–
16	6CA	95 552 827	1	CC - 580 x 390		**TAPIS CALAGE** UNTERLEGMATTE PACKING CARPET ALFOMBRA SUPLEMENTO TAPPETTO SPESSORE
17	6AZ	AZ 851 397 A	4			**PINCE DE PASSAGE DE ROUE** KLAMMER F. RADKASTEN WHEELARCH CLAMP PINZA DEL PASO RUEDA PINZA PASSARUOTA
18	6AA	A 721 126	2			**PLAQUE DE FERMETURE** VERSCHLUSSBLECH CLOSING PLATE CHAPA DE CIERRE LAMIERA DI CHIUSURA

133

6-721-20

S-02

PLATE-FORME (Suite)
RAHMEN (Forts.)
PLATFORM (Cont.)
PLATAFORMA (Cont.)
PIATTAFORMA (Cont.)



I	NUMEROS		K	4 x 4	DESIGNATIONS
19	8SM	23 642 019	20	TH 5 x 18	VIS SCHRAUBE SCREW TORNILLO VITE
20	9TT	23 451 319	6	TH 7 x 16	–
21	8AA	79 03 058 038	20	COϕ 5	RONDELLE SCHEIBE WASHER ARANDELA RONDELLA
22	8AA	79 03 058 029	8	CRϕ 7 x 18	–
23	3GX	26 156 069	12	ϕ 5 x 0,80 - «RIVEKLE»	ÉCROU MUTTER NUT TUERCA DADO
24	4CZ	26 156 139	8	ϕ 5 x 0,80 - «RIVEKLE»	–
	1VD	79 03 032 012	6	HE 7 x 1,00	–

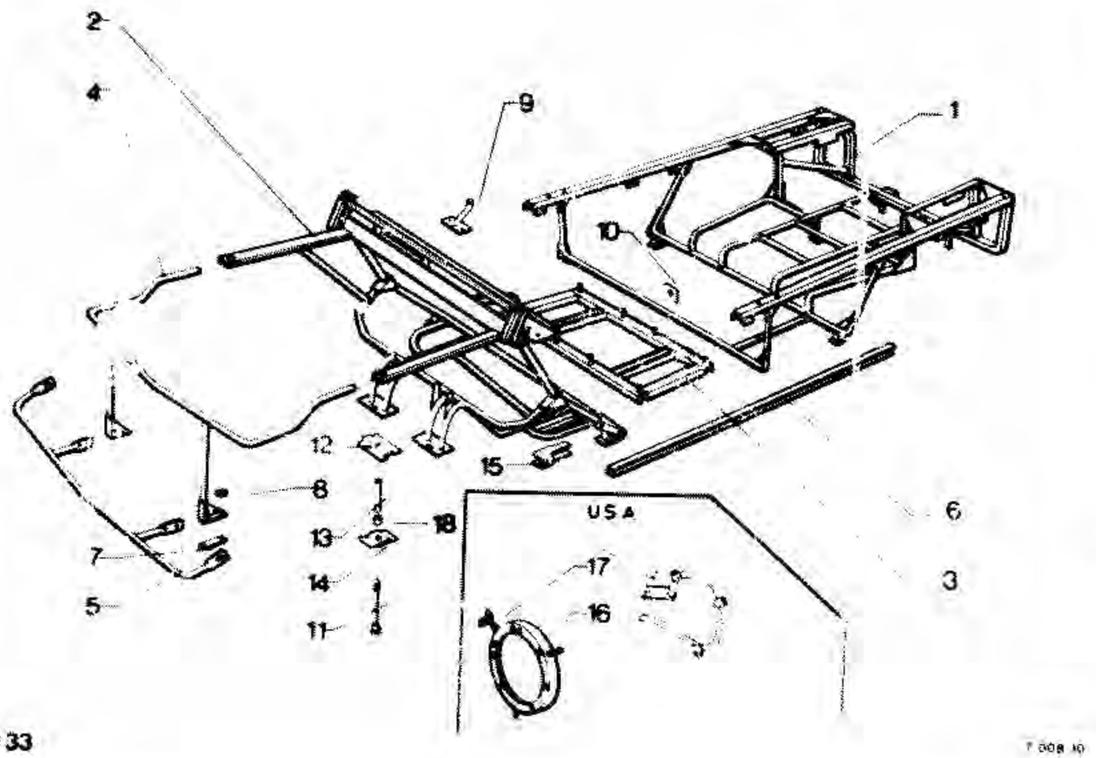
133

7-008-10

D-02↑

09/82

ARMATURE DE CAISSE
ARMATUR F. WAGENKASTEN
BODY FRAME
ARMADURA DE CAJA
ARMATURA DELLA SCOCCA



I	NUMEROS		K		DESIGNATIONS
1	7CA	75 516 192	1	AR - RMP 7/77 ►	**SUPPORT** ARMATUR FRAME SOPORTE SUPPORTO
	7CA	95 539 643	1	AR - 4 x 4	–
	7CA	5 402 970	1	AR 4/71 ► 7/77 RMP	**– (ANTI-CORROSION)** – (KORROSIONSFEST) – (RUST-PROOF) – (ANTI-CORROSION) – (ANTICORROSIONE)
	7CA	*75 516 198* RP 75 516 192	1	AR 7/77 ►	–
2	7CA	5 460 341	1	RMP 9/74 ► 7/77	**SUPPORT** ARMATUR FRAME SOPORTE SUPPORTO
	7CA	5 507 185	1	7/77 ►	–
	7CA	*95 539 640* RP 95 550 770	1	4 x 4	–
	7CA	5 460 342	1	RMP 9/74 ► 7/77	**– (ANTI-CORROSION)** – (KORROSIONSFEST) – (RUST-PROOF) – (ANTI-CORROSION) – (ANTICORROSIONE)
	7CA	*5 507 186* RP 5 507 185	1	7/77 ►	–
	7CA	95 550 770	1	4 x 4 ► 6/81	–
	7CA	95 568 845	1	4 x 4 6/81 ►	–
3	7CA	AY 008 104 A	1	AV	**SUPPORT DE SIEGE** TRAGRAHMEN F. SITZ SEAT SUPPORT FRAME SOPORTE DE ASIENTO SUPPORTO PER SEDILE
	7CA	95 538 934	1	4 x 4	–
	7CA	5 405 054	1	RMP 10/71 ►	**– (ANTI-CORROSION)** – (KORROSIONSFEST) – (RUST-PROOF) – (ANTI-CORROSION) – (ANTICORROSIONE)
	7CA	95 568 843	1	4 x 4 6/81 ► RMP *95 550 769*	–
4	7AY	AY 008 105 A	1	► 9/70	**SUPPORT DE CALANDRE** TRAEGER F. VORD. VERKLEID. COOLER GRILLE BRACKET SOPORTE DE CALANDRA SUPPORTO PER CALANDRA
	7AY	AY 008 105 B	1	9/70 ► 10/77	–
	7CA	75 516 836	1	10/77 ►	–
	7CA	*95 538 494* RP 95 550 773	1	4 x 4	–
	7AY	*AY 008 120 A* RP 75 516 836		11/70 ► 6/76	**– (ANTI-CORROSION)** – (KORROSIONSFEST) – (RUST-PROOF) – (ANTI-CORROSION) – (ANTICORROSIONE)
	7CA	*75 516 837* RP 75 516 836	1	10/77 ► RMP *5 469 612* 6/76 ► 10/77	–
	7CA	95 550 773	1	4 x 4	–
5	7AY	AY 008 106 A	1	AV ► 9/70	**RENFORT DE PARE-CHOCS** VERSTAERKUNG F. STOSSSTANGE BUMPER REINFORCEMENT REFUERZO DE PARACHOQUES RINFORZO PER PARAURTI
	7AY	5 507 661	1	7/77 ► RMP *AY 008 106 B* 9/70 ► 7/77	–
	7CA	*95 539 646* RP 95 550 772	1	4 x 4	–
	7AY	*AY 008 121 A* RP 5 507 661		11/70 ► 7/77	**– (ANTI-CORROSION)** – (KORROSIONSFEST) – (RUST-PROOF) – (ANTI-CORROSION) – (ANTICORROSIONE)
	7CA	95 550 772	1	4 x 4	–

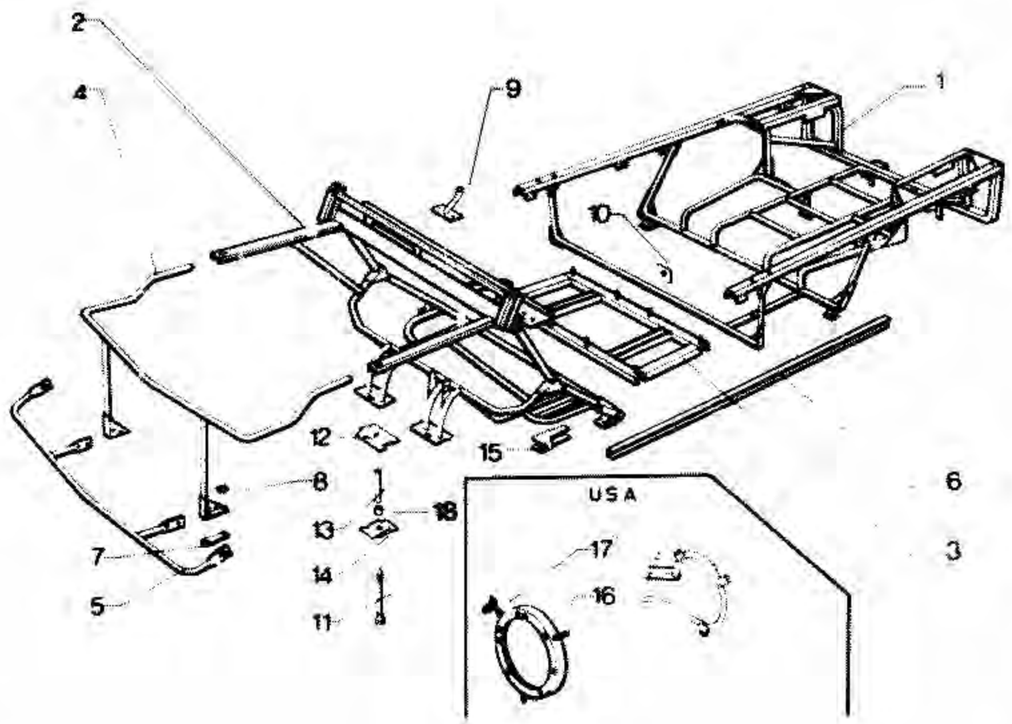
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7-008-10

D-03 ↑

ARMATURE DE CAISSE (Suite)
ARMATUR F. WAGENKASTEN (Forts.)
BODY FRAME (Cont.)
ARMADURA DE CAJA (Cont.)
ARMATURA DELLA SCOCCA (Cont.)

06/82



133

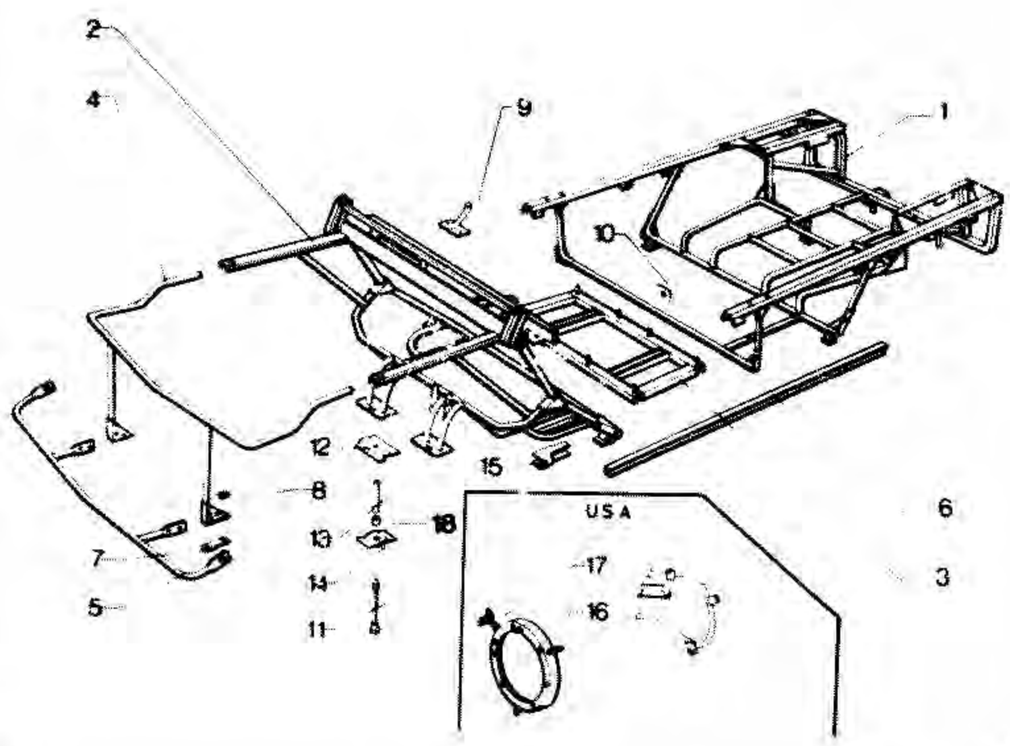
I	NUMEROS		K		DESIGNATIONS
6	7AY	AY 008 199 A	2	▶ 4/71	**BARRE DE LIAISON** VERBINDUNGSTANGE CONNECTING BAR BARA DE UNION BARRA DI COLLEGAMENTO
	7CA	5 402 961	2	4/71 ▷	–
	7AY	AY 008 198 A	2	▶ 4/71	**– (ANTI-CORROSION)** – (KORROSIONSFEST) – (RUST-PROOF) – (ANTI-CORROSION) – (ANTICORROSIONE)
	7CA	*5 402 962* RP 5 402 961	2	4/71 ▶	–
7	7AY	AY 855 67	2	φ 7	**PLAQUETTE TARAUDÉE** GEWINDEPLAKETTE THREADED PLAQUETTE PLAQUETA ATERRAJADA PLACCHETTA FILETTATA
8	7AY	AY 855 70	4		**PLAQUETTE** PLAKETTE PLAQUETTE PLAQUETA PLACCHETTA
9	2CA	5 411 713	1	CENT 4/71 ▶	**SUPPORT** TRAEGER BRACKET SOPORTE SUPPORTO
10	7CA	5 411 711	2	AR 4/71 ▶	**PLAQUETTE** PLAKETTE PLAQUETTE PLAQUETA PLACCHETTA
11	3AA	AZ 414 90	2	TH 10 x 1,25 9/70 ▶ 7/77	**VIS** SCHRAUBE SCREW TORNILLO VITE
			1	D - TH 10 x 1,25 7/77 ▷	–
	3AA	AZ 424 96	1	G - TH 10 x 1,35 7/77 ▷	–
12	7CA	AY 008 149 A	2	SUP - AV 9/70 ▶ 7/77	**PLAQUE** BLECH PLATE PLACA PLACCA
			1	SUP - AV D 7/77 ▶	–
	7CA	5 507 626	1	SUP - AV G 7/77 ▶	–
13	7CA	AY 008 150 A	2	φ 12 x 17 - LON 100 9/70 ▶ 7/77	**ENTRETOISE DE SUPPORT** ABSTANDSSTUECK SPACER SEPARADOR DISTANZIALE
			1	D - 7/77 ▶ 5/78	–
			2	5/78 ▶	–
14	7CA	AY 008 151 A	2	INF - AV 9/70 ▶	**PLAQUE** BLECH PLATE PLACA PLACCA
15	7CA	5 481 098	2	INF 6/76 ▶	**SUPPORT DE CHARNIERE** SCHARNIERTRAEGER HINGE BRACKET SOPORTE DE BISAGRA SUPPORTO CERNIERA
18	7CA	75 521 930	1	G - 12 x 17 x 7 5/77 ▶	**ENTRETOISE** ABSTANDSSTUECK SPACER SEPARADOR DISTANZIALE

133

7–008–10

D–04

ARMATURE DE CAISSE (Suite)
ARMATUR F. WAGENKASTEN (Forts.)
BODY FRAME (Cont.)
ARMADURA DE CAJA (Cont.)
ARMATURA DELLA SCOCCA (Cont.)



I	NUMEROS		K		DESIGNATIONS
				9/70 ►	**PIECES SPÉCIALES 2 PLACES** SPEZIALTEILE F. ZWEISITZER SPECIAL PARTS F. 2-SEATER PIEZAS ESPECIALES 2 PLAZAS PEZZI SPECIALI 2 POSTI
	7CA	*5 402 971*	1	NFP RMP 4/71 ►	**ARMATURE COMPLÉMENTAIRE** ZUSATZARMATUR COMPLEMENTARY FRAME ARMADURA COMPLEMENTARIA ARMATURA COMPLEMENTARIA

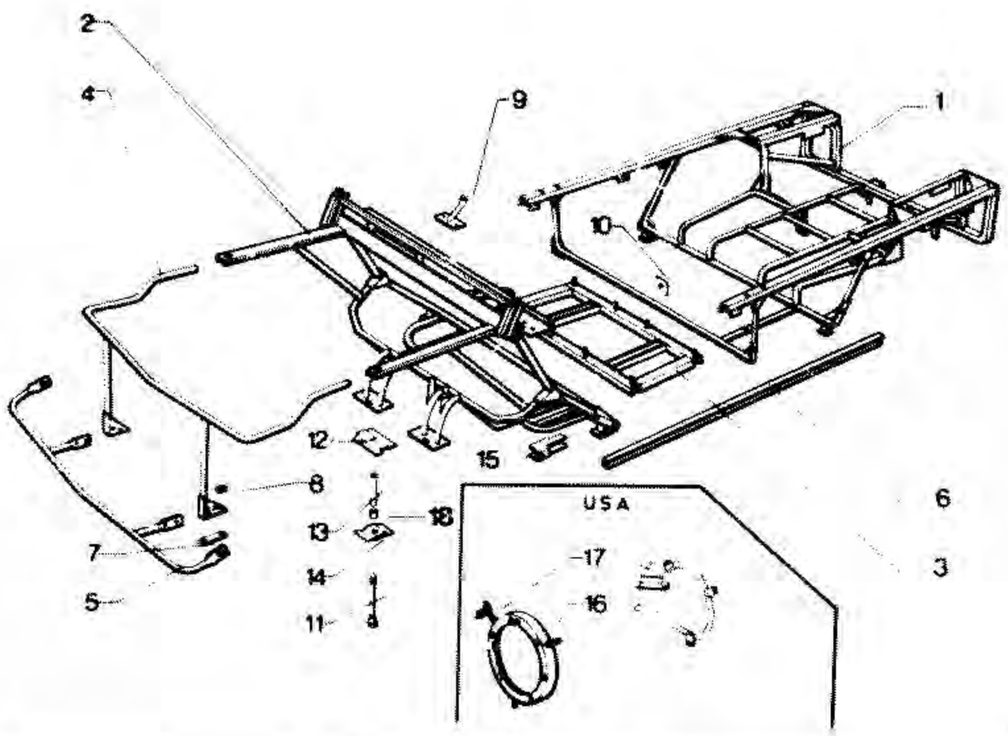
	7CA	5 414 585	1	4/71 ►	– (ANTI-CORROSION) – (KORROSIONSFEST) – (RUST-PROOF) – (ANTI-CORROSION) – (ANTICORROSIONE)
	7CA	95 550 780	1	4 x 4	–
	9GX	23 720 019	2	TH 7 x 25	**VIS ARMATURE - PLATE-FORME** SCHRAUBE SCREW TORNILLO VITE
	9TT	25 261 029	2	HE 7 x 1,00	**ÉCROU ARMATURE - PLATE-FORME** MUTTER NUT TUERCA DADO
	9SM	23 455 319	10	TH 7 x 14	**VIS** SCHRAUBE SCREW TORNILLO VITE
	9CA	23 719 319	?	TH 7 x 20	–
	9TT	23 464 319	4	TH 7 x 22	–
	9TT	79 03 032 011	?	HE 7 x 1,00	**ÉCROU** MUTTER NUT TUERCA DADO
	9TT	77 93 032 007	2	HE 10 x 1,50 9/70 ►	–
				ARMÉE (24 V)	**PIECES SPÉCIALES**
1	7CA	75 516 197	1	AR - RMP 7/77 ►	**SUPPORT**
2	7CA	5 460 343	1	AV RMP 9/74 ► 7/77	**SUPPORT**
	7CA	5 507 187	1	AV 7/77 ►	–
3	8CA	5 405 054	1	AV	**SUPPORT DE SIEGE**
				XT	**PIECES SPÉCIALES** SPEZIALTEILE SPECIAL PARTS PIEZAS ESPECIALES PEZZI SPECIALI
4	7AY	*AY 008 107 A*	1	(USA) - NFP ► 1/72	**SUPPORT DE CALANDRE** TRAEGER COOLER GRILLE BRACKET SOPORTE SUPPORTO
16					**SUPPORT DE PHARE** TRAEGER HEADLAMP SUPPORT SOPORTE SUPPORTO
17		*AY 008 115 A*	6	(USA) - NFP ► 1/72	**ÉQUERRE DE LIAISON** WINKELBLECH SQUARE LUG ESCUADRA SQUADRETTA

133

7-008-10

D-05

ARMATURE DE CAISSE (Suite)
ARMATUR F. WAGENKASTEN (Forts.)
BODY FRAME (Cont.)
ARMADURA DE CAJA (Cont.)
ARMATURA DELLA SCOCCA (Cont.)



133

I	NUMEROS		K		DESIGNATIONS
				XT	**PIECES SPECIALES (Suite)** SPEZIALTEILE (Forts.) SPECIAL PARTS (Cont.) PIEZAS ESPECIALES (Cont.) PEZZI SPECIALI (Cont.)
	7AY	AY 951 304 A	1	AR G - (CH) (DK) ▶ 6/72	**BAVETTE** SCHMUTZFAENGER MUDFLAP FALDILLA PARASPRUZZI
	7AY	AY 851 309 A	1	AR D - (CH) (DK) ▶ 6/72	—

5AM	26 187 519	6	«POP» ▶ 6/72		**RIVET DE BAVETTE** NIET RIVET REMACHE RIVETTO

133 **TABLEAU DES VUES** 06/82 **GROUPE**
AUFSTELLUNG DER BILDER **GRUPPE**
TABLE OF PICTURES **GROUP VII**
B–08 ↓ **TABLA DE VISTAS** **GRUPO**
TABELLA DELLE VEDUTE **GRUPPO**

SOUS-GROUPE / UNTERGRUPPE / SUBGROUP / SUBGRUPO / SOTTOGRUPPO	Nº / Nr / Nº / Nº / Nº	VUE / BILD / PICTURE / VISTA / VEDUTA
ARMATURE DE CAISSE ARMATUR F. WAGENKASTEN BODY FRAME ARMADURA DE CAJA ARMATURA DELLA SCOCCA	7-008-10	D-02 D-03 D-04 D-05
ÉLEMENTS DE CAISSE WAGENKASTENTEILE BODY ELEMENTS ELEMENTOS DE CAJA ELEMENTI DELLA SCOCCA	7-812-10	D-06 D-07 D-08 D-09 D-10 D-11
PORTES AVANT VORDERE TUEREN FRONT DOORS PUERTAS DELANTERAS PORTIERE ANTERIORI		
– ► 4/71	7-841-10	D-12 D-13
– 4/71 ►	7-841-10-A	D-14 D-15
CHAINES DE SÉCURITÉ SICHERHEITSKETTEN SAFETY CHAINS CADENAS DE SECURIDAD CATENE DI SICUREZZA	7-841-20	E-15
PANNEAU ARRIERE HECKKLAPPE TAILGATE COMPUERTA TRASERA SPONDA POSTERIORE	7-844-10	E-14 E-13 E-12

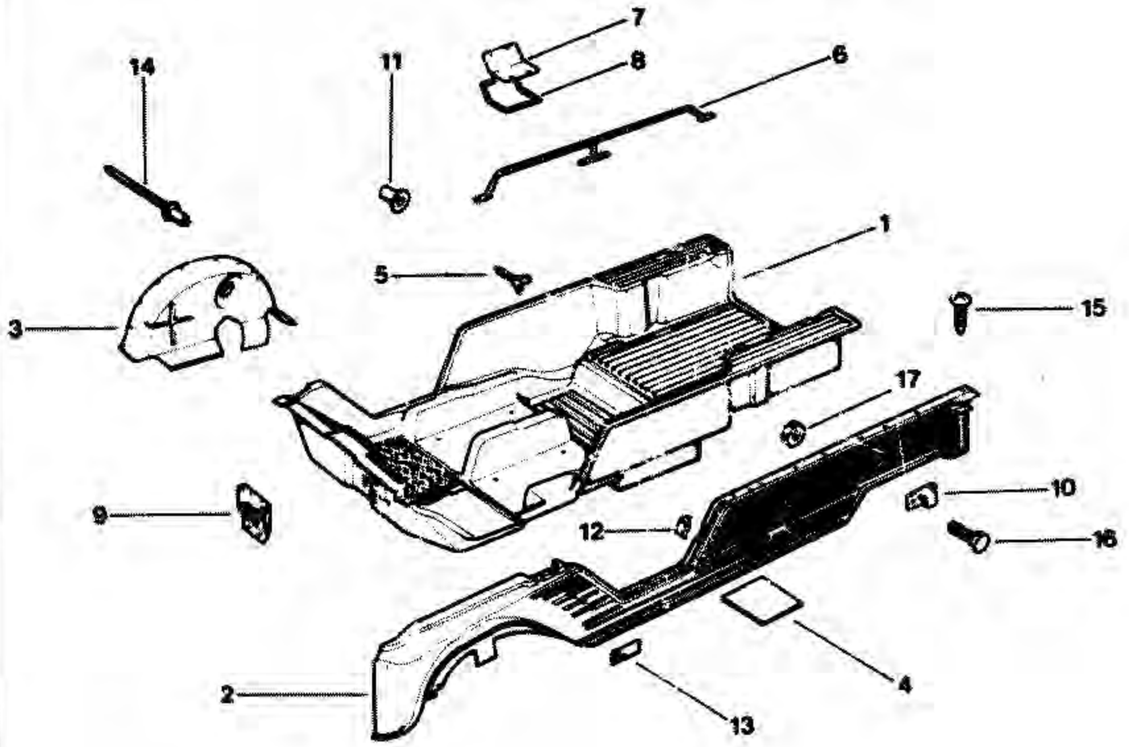
CAPOT – CALANDRE – PLANCHE DE BORD HAUBE – VORD. VERKLEIDUNG BONNET – GRILLE – DASHBOARD CAPO – CALANDRA – PLANCHA ABORDO COFANO MOTORE – CALANDRA – CRUSCOTTO		
– ► 7/77	7-850-10	E-10 E-09 E-08 E-07
– 7/77 ►	7-850-10-A	E-05 E-04 E-03
SERRURES ET POIGNÉES TUERSCHLOESSER UND GRIFFE LOCKS AND HANDLES CERRADURAS Y MANECILLAS SERRATURE E MANIGLIE		
– 4/71 ► 6/76	7-861-10	E-01 F-01
– 6/76 ►	7-861-10-A	F-02 F-03
PARE-BRISE WINDSCHUTZSCHEIBE WINDSCREEN PARABRISAS PARABREZZA		
– ► 4/71	7-961-10	F-04 F-05
– 4/71 ►	7-961-10-A	F-06 F-07 F-08

133

7-812-10

D-06↑

ÉLÉMENTS DE CAISSE
WAGENKASTENTEILE
BODY ELEMENT
ELEMENTOS DE CAJA
ELEMENTI DELLA SCOCCA



133 7.812.10

I	NUMEROS	K		DESIGNATIONS
				FOND DE CAISSE (4 PLACES) WAGENBODEN (F. VIERSITZER) FLOORING (F. FOUR-SEATER) FONDO DE CAJA (4 PLAZAS) FONDO SCOCCA (4 POSTI)

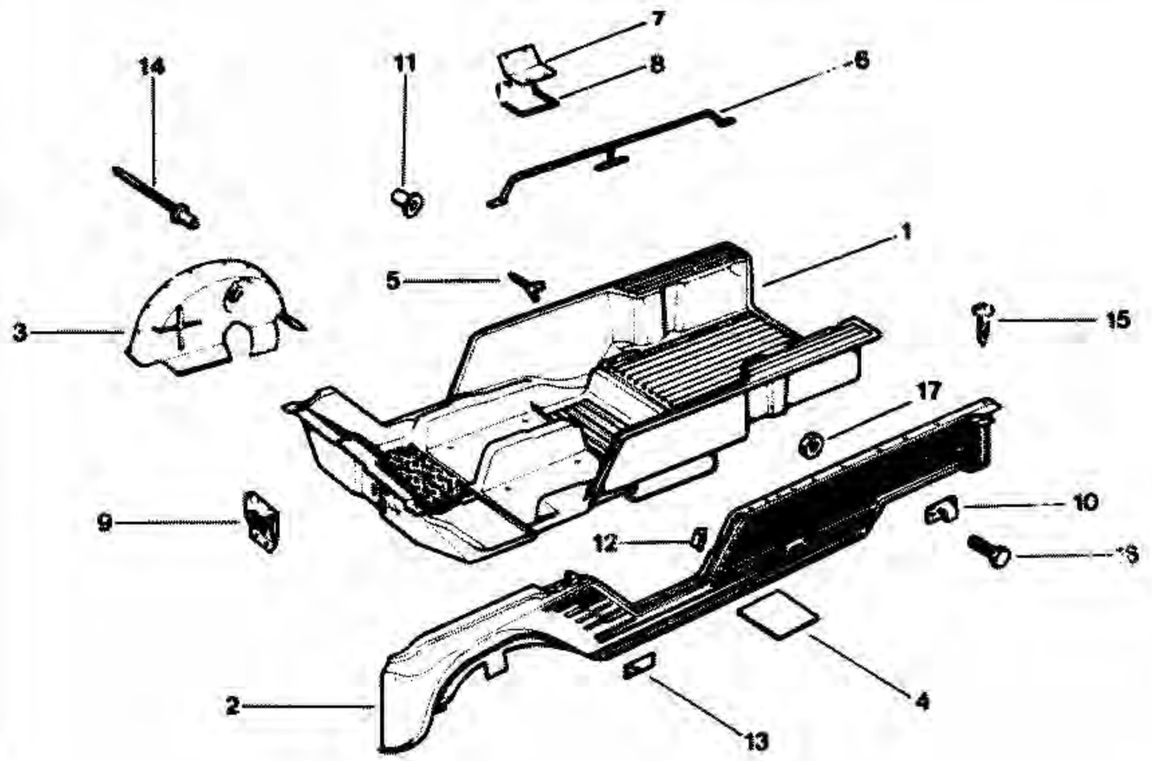
1	7CA	5 431 396	1	«201» ▶ 9/70	**CHAUFFAGE PAR BUSES - SANS DÉGAGEMENT PÉDALE ACCÉLÉR.** MIT DUESENHEITZUNG-OHNE AUSSPARUNG F. GASPEDAL HEATING THROUGH NOZZLES-WITHOUT PUNCHING F. ACCEL. PEDAL CALEFACCION POR TOBERAS-SIN REPUJADO PEDAL ACEL. RISCALDAMENTO A DIFFUSORI - SENZA INCAVO PER PED. ACC.
	7CA	5 431 397	1	«405» ▶ 9/70	–
	7CA	5 431 398	1	«808» ▶ 9/70	–
	7CA	*5 431 399*	1	«508» - NFP ▶ 9/70	–
	7CA	*5 431 400*	1	«201» 9/70 ▶ 4/71 NFP	**AVEC DÉGAGEMENT PÉDALE D'ACCÉLÉRATEUR** MIT AUSSPARUNG F. GASPEDAL WITH PUNCHING F. ACC. PEDAL CON REPUJADO PEDAL ACEL. CON INCAVO PER PEDAL ACC.
	7CA	5 431 401	1	1º «405» 9/70 ▶ 4/71	–
	7CA	*5 401 308* RP 5 431 401	1	2º «405» 9/70 ▶ 4/71	–
	7CA	*5 431 402*	1	«808»-NFP 9/70 ▶4/71	–
	7CA	*5 431 403*	1	1º «508»NFP 9/70▶4/71	–
	7CA	*5 401 310* RP 5 431 403	1	2º «508» 9/70 ▶ 4/71	–
	7CA	*5 482 209 * 201* RP 75 525 391 * 201	1	RMP ▶ 7/75 DEO 2 - 5 478 429 * 201	–
	7CA	*5 489 870 * 808* RP 75 525 391 * 808	1	RMP ▶ 6/76 DEO 2 - 5 478 429 * 808	–
	7CA	*5 489 870 * 508* RP 75 525 391 * 508	1	RMP 6/76 ▶ 7/77 DEO 2 - 5 478 429 * 508	–
	7CA	*5 489 870 * 201* RP 75 525 391 * 201	1	▶ 7/75	–
	7CA	*5 489 870 * 400* RP 75 525 391 * 400	1	RMP 6/76 ▶ 7/77 DEO 2 - 5 478 429 * 400	–
	7CA	*5 489 870 * 824* RP 75 525 391 * 824	1	7/77 ▶	–
	7CA	75 525 391 * 201	1	▶ 7/75	–
	7CA	75 525 391 * 400	1	7/77 ▶ 7/79	–
	7CA	75 525 391 * 508	1	RMP 7/77 ▶	–
	7CA	75 525 391 * 405	1	RMP 7/77 ▶ DEO 2 - 5 478 429 * 405	–
	7CA	75 525 391 * 808	1	▶ 7/77	–
	7CA	75 525 391 * 824	1	7/77 ▶	–
	7CA	75 525 391 * 524	1	7/79 ▶	–
	7CA	95 539 641 * 405	1	4 x 4 ▶ 6/81	–
	7CA	95 539 641 * 508	1	4 x 4 ▶ 6/81	–
	7CA	95 539 641 * 524	1	4 x 4 ▶ 6/81	–
	7CA	95 539 641 * 824	1	4 x 4 ▶ 6/81	–
	7CA	95 575 087 PD	1	4 x 4 6/81 ▶	–
	7CA	95 575 087 EG	1	4 x 4 6/81 ▶	–
	7CA	95 575 087 AD	1	4 x 4 6/81 ▶	–
	7CA	95 575 087 AC	1	4 x 4 6/81 ▶	–

133

7–812–10

D–07 ↑

ÉLÉMENTS DE CAISSE (Suite)
WAGENKASTENTEILE (Forts.)
BODY ELEMENT (Cont.)
ELEMENTOS DE CAJA (Cont.)
ELEMENTI DELLA SCOCCA (Cont.)



133 7-812-10

I	NUMEROS	K		DESIGNATIONS
1				**FOND DE CAISSE (2 PLACES)** WAGENBODEN (F. ZWEISITZER) FLOORING (F. TWO-SEATER) FONDO DE CAJA (2 PLAZAS) FONDO SCOCCA (2 POSTI) **AVEC DÉGAGEMENT ACCÉLÉRAT.** MIT AUSSPARUNG F. GASPEDAL WITH PUNCHING F. ACC. PEDAL CON REPUJADO PEDAL ACEL. CON INCAVO PER PEDAL ACC.

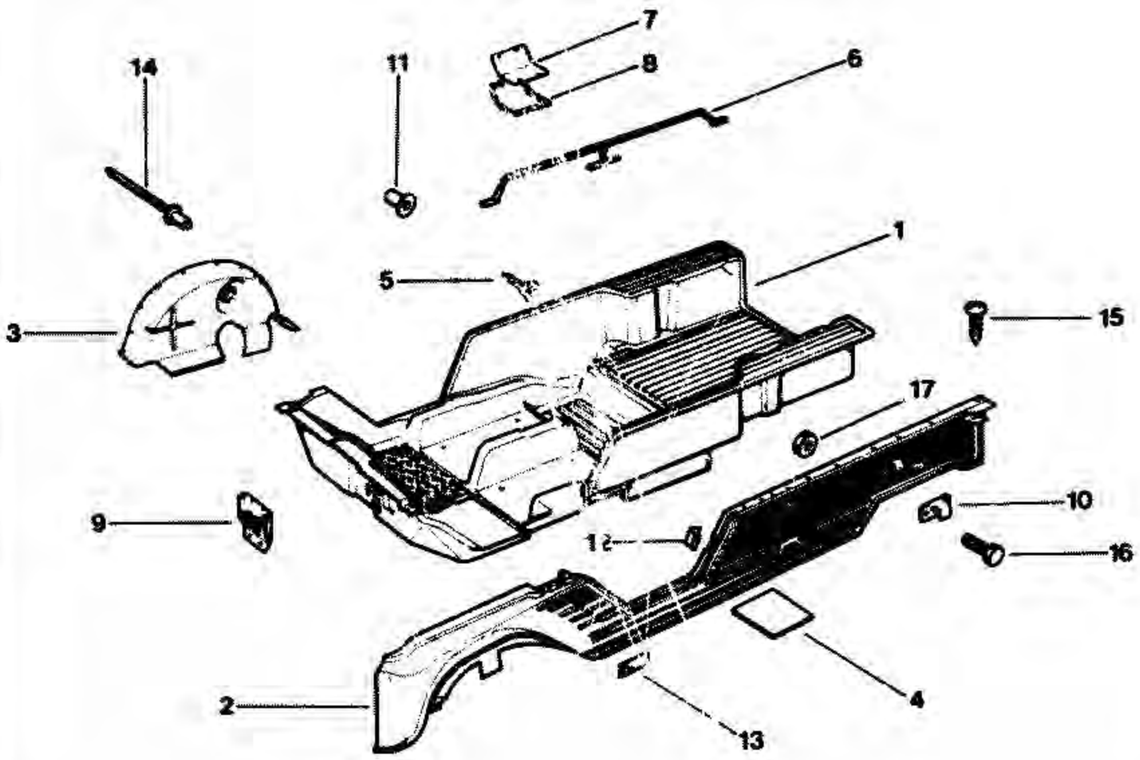
7CA	*5 489 871 * 808* RP 75 525 389 * 808	1			6/76 ▶ 7/77		–
			RMP		▶ 6/76		
			DEO 2 - 5 478 429 * 808				
7CA	*5 489 871 * 508* RP 75 525 389 * 508	1			6/76 ▶ 7/77		–
			RMP DEO 2 - 5 478 429 * 508				
7CA	*5 482 210 * 400* RP 5 489 871 * 400	1	RMP		7/75 ▶ 6/76		–
			DEO 2 - 5 478 829 * 400				
7CA	*5 489 871 * 201* RP 75 525 389 * 201	1	RMP		▶ 7/75		–
			DEO 2 - 5 478 429 * 201				
7CA	5 489 871 * 405	1	RMP		6/76 ▶ 7/77		–
			DEO 2 -5 478 429 * 405 RP 75 525 389 * 405				
7CA	5 489 871 * 824	1			7/77 ▶		–
			RP 75 525 389 * 824				
7CA	75 525 389 * 201	1			▶ 7/75		–
7CA	75 525 389 * 400	1			7/77 ▶ 7/79		–
			RMP *5 489 871 * 400*				
7CA	75 525 389 * 405	1			7/77 ▶		–
7CA	75 525 389 * 508	1			7/77 ▶		–
7CA	75 525 389 * 808	1			▶ 7/77		–
7CA	75 525 389 * 824	1			7/77 ▶		–
7CA	75 525 389 * 524	1			7/79 ▶		–
7CA	95 540 269 * 405	1	4 x 4		▶ 6/81		–
7CA	95 540 269 * 508	1	4 x 4		▶ 6/81		–
7CA	95 540 269 * 524	1	4 x 4		▶ 6/81		–
7CA	95 5 40 269 * 824	1	4 x 4		▶ 6/81		–
7CA	95 575 088 PD	1	4 x 4		6/81 ▶		–
7CA	95 575 088 EG	1	4 x 4		6/81 ▶		–
7CA	95 575 088 AD	1	4 x 4		6/81 ▶		–
7CA	95 575 088 AC	1	4 x 4		6/81 ▶		–
7CA	5 476 362 * 201	1	G - RMP	4/71 ▶ 7/75			**PANNEAU DE COTÉ SANS ATTACHES CAPOTE NI PERÇAGE** SEITENVERSCHALUNG OHNE SPANNLASCHEN UND LOECHER SIDE PAN. WITHOUT FASTENERS F. CANVAS AND HOLES PANEL LATERAL SIN ENGANCHE DE CAPOTA NI AGUJEROS PANNELLO LATERALE SENZA AGGANCIO CAPOTE NE FORI
7CA	5 476 362 * 400	1	G	7/75 ▶ 6/76			–
7CA	5 476 362 * 405	1	G - RMP	4/71 ▶ 6/76			–
7CA	5 476 362 * 808	1	G - RMP	4/71 ▶ 6/76			–
7CA	5 476 362 * 508	1	G - RMP	4/71 ▶ 6/76			–
7CA	5 478 170 * 400	1	G	6/76 ▶ 7/79			–
7CA	5 478 170 * 405	1	G		6/76 ▶		–
7CA	5 478 170 * 508	1	G		6/76 ▶		–
7CA	5 478 170 * 808	1	G	6/76 ▶ 7/77			–
7CA	5 478 170 * 824	1	G		7/77 ▶		–
7CA	5 478 170 * 524	1	G		7/79 ▶		–

133

7-812-10

D-08

ÉLÉMENTS DE CAISSE (Suite)
WAGENKASTENTEILE (Forts.)
BODY ELEMENT (Cont.)
ELEMENTOS DE CAJA (Cont.)
ELEMENTI DELLA SCOCCA (Cont.)



133 7.812.10

I	NUMEROS		K			DESIGNATIONS
2	7CA	95 538 502 * 405	1	G - 4 x 4	▶ 6/81	PANNEAU DE COTÉ SANS ATTACHES CAPOTE NI PERÇAGE SEITENVERSCHALUNG OHNE SPANNLASCHEN UND LÖCHER SIDE PAN. WITHOUT FASTENERS F. CANVAS AND HOLES PANEL LATERAL SIN ENGANCHE DE CAPOTA NI AGUJEROS PANNELLO LATERALE SENZA AGGANCIO CAPOTE NE FORI
	7CA	95 538 502 * 508	1	G - 4 x 4	▶ 6/81	—
	7CA	95 538 502 * 524	1	G - 4 x 4	▶ 6/81	—
	7CA	95 538 502 * 824	1	G - 4 x 4	▶ 6/81	—

I			K			DESIGNATIONS
	7CA	95 568 851 PD	1	G - 4 x 4	6/81 ▶	—
	7CA	95 568 851 EG	1	G - 4 x 4	6/81 ▶	—
	7CA	95 568 851 AD	1	G - 4 x 4	6/81 ▶	—
	7CA	95 568 851 AC	1	G - 4 x 4	6/81 ▶	—
	7CA	5 476 363 * 201	1	D - RMP 4/71	▶7/75	—
	7CA	5 476 363 * 405	1	D - RMP 4/71	▶ 6/76	—
	7CA	5 476 363 * 808	1	D - RMP 4/71	▶ 6/76	—
	7CA	5 476 363 * 508	1	D - RMP 4/71	▶ 6/76	—
	7CA	5 476 363 * 400	1	D 7/75	▶ 6/76	—
	7CA	5 478 171 * 400	1	D 6/76	▶ 7/79	—
	7CA	5 478 171 * 405	1	D	6/76 ▶	—
	7CA	5 478 171 * 508	1	D	6/76 ▶	—
	7CA	5 478 171 * 808	1	D 6/76	▶ 7/77	—
	7CA	5 478 171 * 824	1	D	7/77 ▶	—
	7CA	5 478 171 * 524	1	D	7/79 ▶	—
	7CA	95 538 501 * 405	1	D - 4 x 4	▶ 6/81	—
	7CA	95 538 501 * 508	1	D - 4 x 4	▶ 6/81	—
	7CA	95 538 501 * 524	1	D - 4 x 4	▶ 6/81	—
	7CA	95 538 501 * 824	1	D - 4 x 4	▶ 6/81	—
	7CA	95 568 850 PD	1	D - 4 x 4	6/81 ▶	—
	7CA	95 568 850 EG	1	D - 4 x 4	6/81 ▶	—
	7CA	95 568 850 AD	1	D 4 x 4	6/81 ▶	—
	7CA	95 568 850 AC	1	D - 4 x 4	6/81 ▶	—
3	7CA	5 477 064 * 201	1	D - RMP 4/71	▶ 7/75	PASSAGE DE ROUE RADKASTEN WHEEL-ARCH PASO RUEDA PASSARUOTA
	7CA	5 477 064 * 405	1	D - RMP	4/71 ▶	—
	7CA	5 477 064 * 808	1	D - RMP 4/71	▶ 7/77	—
	7CA	5 477 064 * 824	1	D -	7/77 ▶	—
	7CA	5 477 064 * 524	1	D	7/79 ▶	—
	7CA	5 477 064 * 508	1	D - RMP	4/71 ▶	—
	7CA	5 477 064 * 400	1	D 7/75	▶ 7/79	—
	7CA	5 477 064 * 602	1	D	6/81 ▶	—
	7CA	AY 821 153 A	1	G - «201»	▶9/74	—
	7CA	AY 821 154 A	1	G - «405»	▶9/74	—
	7CA	AY 821 155 A	1	G - «808»	▶9/74	—
	7CA	AY 821 156 A	1	G - «508»	▶9/74	—
	7CA	5 482 214 * 201	1	G - RMP 9/74	▶7/75	—
	7CA	5 482 214 * 405 RP 95 538 500 * 405	1	G - RMP	9/74 ▶	—
	7CA	5 482 214 * 808	1	G - RMP 9/74	▶7/77	—
	7CA	5 482 214 * 508	1	G - RMP	9/74 ▶	—
	7CA	5 482 214 * 400	1	G - RMP 7/75	▶ 7/79	—
	7CA	5 482 214 * 824	1	G	7/77 ▶	—
	7CA	5 482 214 * 524	1	G	7/79 ▶	—
	7CA	5 482 214 * 602	1	G	6/81 ▶	—
	7CA	95 538 500 * 405	1	G - 4 x 4		—
	7CA	95 538 500 * 508	1	G - 4 x 4		—
	7CA	95 538 500 * 524	1	G - 4 x 4		—
	7CA	95 538 500 * 824	1	G - 4 x 4		—
	7CA	95 571 820 * 602	1	G - 4 x 4		—
	7CA	95 571 819 * 602	1	D - 4 x 4	6/81 ▶	—
4	7CA	AY 008 186 B	?	300 x 200 x 3	▶ 7/72	JEU DE 4 PLAQUES SATZ VON 4 PLATTEN FOUR-PLATE SET JUEGO DE 4 PLACAS SERIE DI 4 PLACCHE
	7CA	5 482 213 * 201	?	300 x 200 x 3 7/72	▶ 7/75	—
	7CA	5 482 213 * 400	?	300 x 200 x 3 7/75	▶ 7/79	—

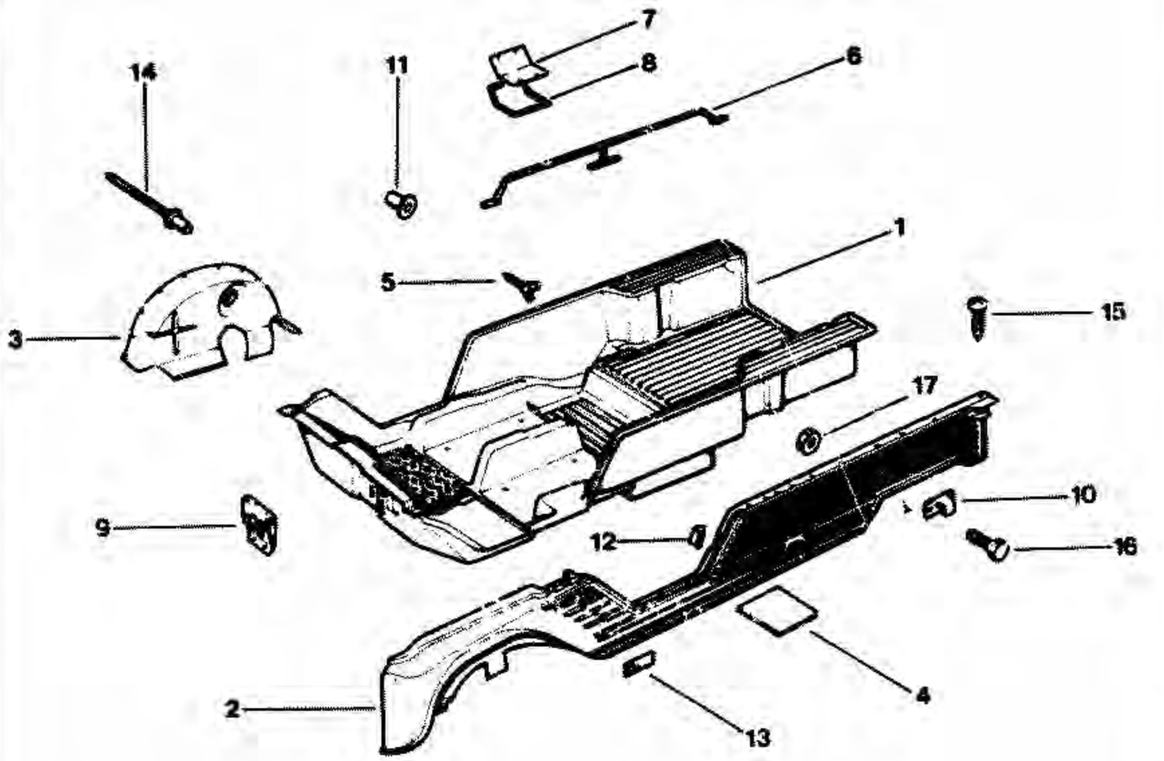
133

7-812-10

D-09 ↑

ÉLÉMENTS DE CAISSE (Suite)
WAGENKASTENTEILE (Forts.)
BODY ELEMENT (Cont.)
ELEMENTOS DE CAJA (Cont.)
ELEMENTI DELLA SCOCCA (Cont.)

06/82



*23

7.812.10

I	NUMEROS		K		DESIGNATIONS
4	7CA	5 482 213 * 405	?	300 x 200 x 3 7/72► RMP	**JEU DE 4 PLAQUES (Suite)** SATZ VON 4 PLATTEN (Forts.) FOUR PLATE SET (Cont.) JUEGO DE 4 PLACAS (Cont.) SERIE DI 4 PLACCHE (Cont.)
	7CA	5 482 213 * 808	?	300 x 200 x 3 7/72 ► 7/77 RMP	–
	7CA	5 482 213 * 508	?	300 x 200 x 3 7/72►	–
	7CA	5 482 213 * 824	?	300 x 200 x 3 7/77►	–
	7CA	5 482 213 * 524	?	300 x 200 x 3 7/79►	–

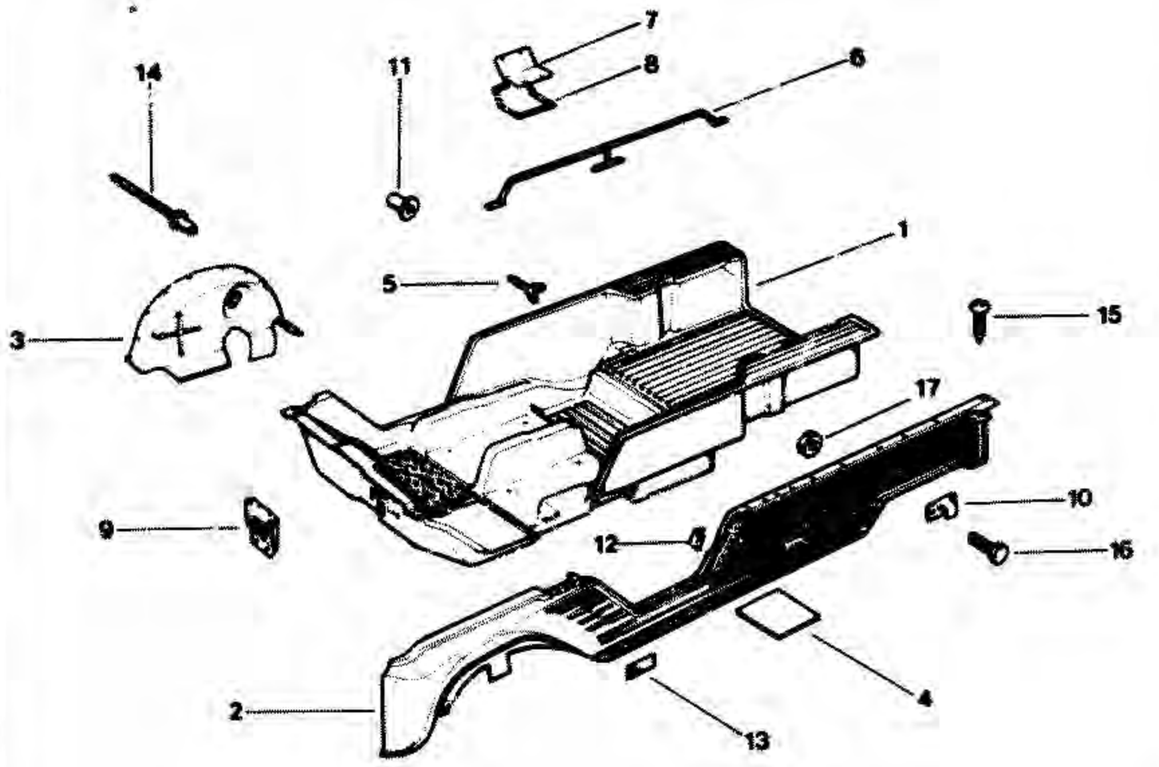
5	7CA	AY 622 252 A	1	G	7/77 ► 6/81	**VIS DE ROUE DE SECOURS** SCHRAUBE F. ERSATZRAD SCREW F. SPARE WHEEL TORNILLO RUEDA REPUESTO VITE RUOTA SCORTA
	7CA	95 569 011	1		6/81►	–
6	7CA	95 538 529	2	4 x 4		**MAIN COURANTE** GELAENDER HAND-RAIL GUARDALADO RINGHIERA
7	7CA	95 539 642 * 405	1	4 x 4		**TRAPPE DE VISITE** BESICHTIGUNGSKLAPPE INSPECTION COVER TAPA DE INSPECCION SPORTELLO ISPEZIONE
	7CA	95 539 642 * 508	1	4 x 4		–
	7CA	95 539 642 * 524	1	4 x 4		–
	7CA	95 539 642 * 824	1	4 x 4		–
8	7CA	95 545 159	1	4 x 4		**JOINT DE TRAPPE** DICHTUNG F. KLAPPE INSPECTION COVER SEAL JUNTA TAPA INSPECCION GUARNIZIONE SPORTELLO
9	7CA	95 538 499	1	4 x 4		**RENFORT DE CAISSE** VERSTAERKUNG BODY REINFORCEMENT REFUERZO DE CAJA RINFORZO SCOCCA
	7CA	95 567 886	1	G	12/80►	**BARRE RENFORC. PANNEAU** VERSTAERKUNG F. VERSCHALUNG PANNER REINFORCEMENT BAR BARRA REFUERZO PANEL BARRA RINFORZO PANN.
	7CA	95 567 888	1	AV D	12/80►	–
	7CA	95 567 890	1	AR D	12/80►	–
10	7CA	P 972 88	?		► 4/71	**CROCHET CAPOTAGE** HAKEN F. VERDECK HOOK F. CANVAS GANCHO DE CAPOTA GANCIO PER CAPOTE
	7CA	*5 404 528*	?	«PLASTIQUE»	4/71 ► 6/81	–
		RP 5 404 528 * 526				
	7CA	5 404 528 * 700	1	«PLASTIQUE»	6/81►	–
11	8TT	ZC 9 613 018 U	2	ϕ 11		**BOUCHON PLASTIQUE** PLASTIK-STOPFEN PLASTIC PLUG TAPON DE PLASTICO TAPPO DI PLASTICA
12	7CA	5 478 429 * 201	1		6/76►	**OBTURATEUR DE PANNEAU** STOPFEN F. VERSCHALUNG PANEL PLUG OBTURADOR DE PANEL OTTURATORE PER PANNELLO
	7CA	5 478 429 * 405	1		6/76►	–
	7CA	5 478 429 * 808	1		6/76►	–
	7CA	5 478 429 * 508	1		6/76►	–
	7CA	5 478 429 * 400	1		► 7/79	–
13	7CA	5 484 719	1	RMP	12/76►	**DÉCALCOMANIE PV - PTC**
	7CA	*95 554 019*	1	4 x 4		–
		RP 95 552 656				
	7CA	95 552 656	1	4 x 4		–

133

7–8¹2–10

D–10 ↑

ÉLÉMENTS DE CAISSE (Suite)
WAGENKASTENTEILE (Forts.)
BODY ELEMENT (Cont.)
ELEMENTOS DE CAJA (Cont.)
ELEMENTI DELLA SCOCCA (Cont.)



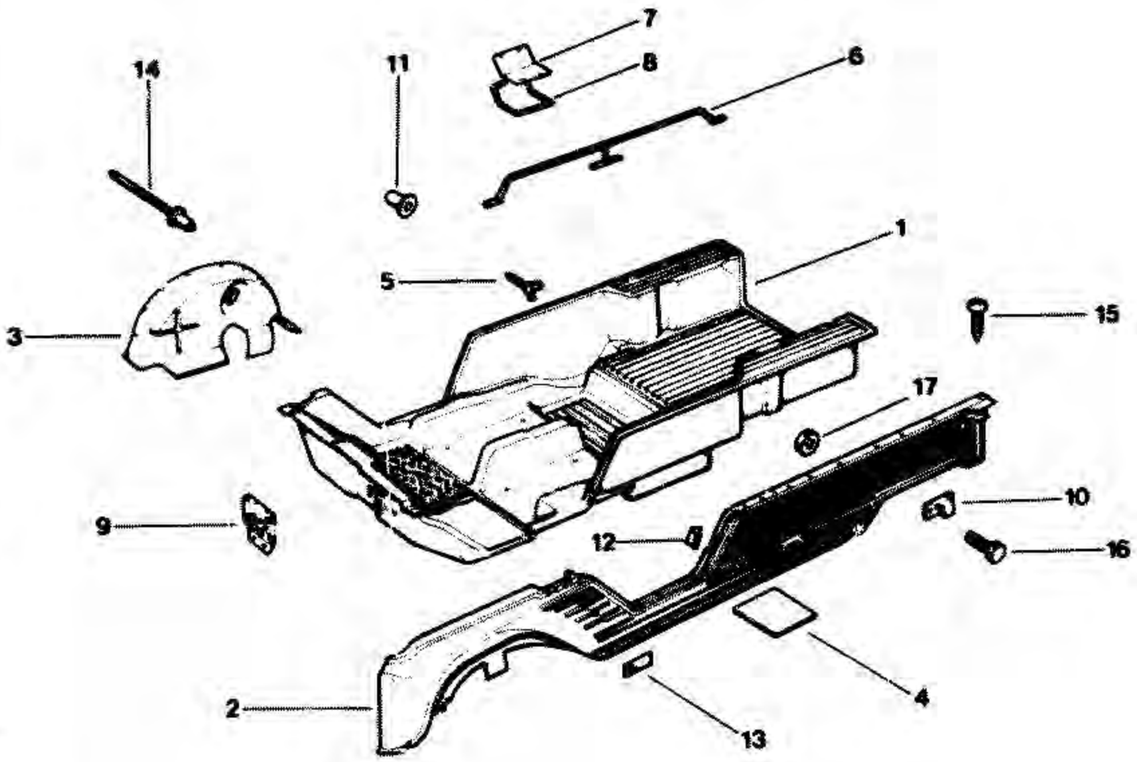
I	NUMEROS		K		DESIGNATIONS
14	7CA	ZC 9 618 792 U	?	«POP»	**RIVET** NIET RIVET REMACHE RIVETTO
	7CA	26 187 959	?	«POP»	–
15	7CA	AY 841 118	8	ϕ 7	**VIS** SCHRAUBE SCREW TORNILLO VITE
16	9TT	23 660 319	4	TH 5 x 14	–
	9AY	23 673 019	2	TH 5 x 45	–
	9TT	23 669 319	2	TH 5 x 35	–
	9TT	23 743 019	2	TH 7 x 30	–
17	9TT	ZD 9 231 900 U	6	HE 5 x 0,75	**ÉCROU** MUTTER NUT TUERCA DADO
	9TT	24 241 009	2	HE 7 x 1,00	–
				ARMÉE (24 V)	**PIECES SPÉCIALES**
1	7CA	*5 489 872 * 405*	1	RMP 6/76 ▶	**FOND DE CAISSE (4 PLACES)**
		RP 75 525 392 * 405		DEO 2 - 5 478 429 * 405	
	7CA	75 525 392 * 405		7/77 ▶	–
	7CA	75 525 390 * 405	1	7/77 ▶	–
				RMP *5 489 873 * 405* 6/77 ▶ 7/77	
				DEO 2 - 5 478 429 * 405	
	7CA	*5 489 873 * 405*	1	RMP 6/77 ▶ 7/77	**FOND DE CAISSE (2 PLACES)**
		RP 75 525 390 * 405		DEO 2 - 5 478 429 * 405	
	7CA	75 525 390 * 405	1	7/77 ▶	–
	7CA	5 405 383	2		**ANNEAU ÉLASTIQUE**
				XT	**PIECES SPÉCIALES** SPEZIALTEILE SPECIAL PARTS PIEZAS ESPECIALES PEZZI SPECIALI
1	7CA	*5 411 882*	1	(CH) (B) «201» 4/71 ▶ 4/72	**FOND DE CAISSE (CEINTURES DE SÉCURITÉ A L'AVANT)** WAGENBODEN (EINBAU SICHERHEITSGURTE AN VORD. SITZEN) FLOORING (ARRANGEMENT FOR FRONT SEAT BELTS) FONDO DE CAJA (MONTAJE DE CINTUR. SOBRE ASIENTOS DEL.) FONDO SCOCCA (CINTURE DI SICUREZZA ANT.)
		RP 75 525 391 * 201		DEO 2 - 5 478 429 * 201	
	7CA	*5 411 883*	1	(CH) (B) (S) «405» 4/71 ▶ 4/72	–
		RP 75 525 391 * 405		DEO 2 - 5 478 429 * 405	
	7CA	5 411 844	1	(CH) (B) (S) «808» 4/71 ▶ 4/72	–
	7CA	*5 411 885*	1	(CH) (B) (S) «508» 4/71 ▶ 4/72	–
		RP 75 525 391 * 508			
	7CA	*5 411 886*	1	«201» (USA) 4/71 ▶ 1/72	–
		RP 5 489 870 * 201		DEO 2 - 5 478 429 * 201	

133

7–812–10

D–11

ÉLÉMENTS DE CAISSE (Suite)
WAGENKASTENTEILE (Forts.)
BODY ELEMENT (Cont.)
ELEMENTOS DE CAJA (Cont.)
ELEMENTI DELLA SCOCCA (Cont.)



133 7.812.10

I	NUMEROS	K		DESIGNATIONS

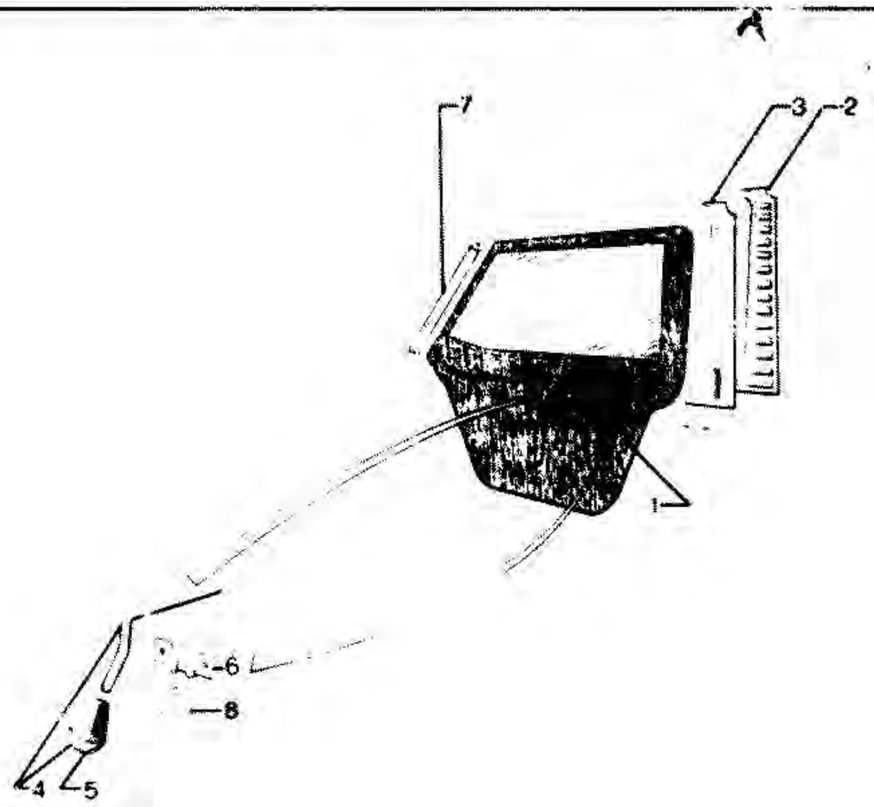
				XT		**PIECES SPÉCIALES** SPEZIALTEILE SPECIAL PARTS PIEZAS ESPECIALES PEZZI SPECIALI
1	7CA	5 411 887	1	«405» (USA) 4/71 ▶ 1/72		**FOND DE CAISSE (CEINTURES DE SÉCURITÉ A L'AVANT)** WAGENBODEN (EINBAU SICHERHEITSGURTE AN VORD. SITZEN) FLOORING ARRANGEMENT FOR FRONT SEAT BELTS) FONDO DE CAJA (MONTAJE DE CINTUR. SOBRE ASIENTOS DEL.) FONDO SCOCCA (CINTURE DI SICUREZZA ANT.)
	7CA	*5 411 888* RP 5 485 870 * 808 DEO 2 - 5 478 429 * 808	1	«808» (USA) 4/71 ▶ 1/72		–
	7CA	*5 411 889* RP 75 525 391 * 508 DEO 2 - 5 478 429 * 508	1	«508» (USA) 4/71 ▶ 1/72		–
	1CA	5 411 708	2	21 x 42 x 5 (USA) (CH) (S) (B) 4/71 ▶		**RONDELLE D'ÉTANCHÉITÉ** DICHTSCHEIBE SEALING WASHER ARANDELA DE ESTANQUEIDAD RONDELLA DI TENUTA
	7CA	5 411 712	1	(USA) (CH) (S) (B) 4/71 ▶		**JOINT D'ÉTANCHÉITÉ** DICHTUNG SEALING JUNTA GUARNIZIONE

133

7-841-10

D-12↑

PORTES AVANT
VORDERE TUEREN
FRONT DOORS
PUERTAS DELANTERAS
PORTIERE ANTERIORI



7.841.10

133

1	NUMEROS	K	▶ 4/71	DESIGNATIONS
1	AY 841 201 A	1	G ▶ 12/70 NFP	**PORTE** TUER DOOR PUERTA PORTIERA – **PLASTIQUE** – PLASTIK – PLASTIC – PLASTICO – PLASTICA

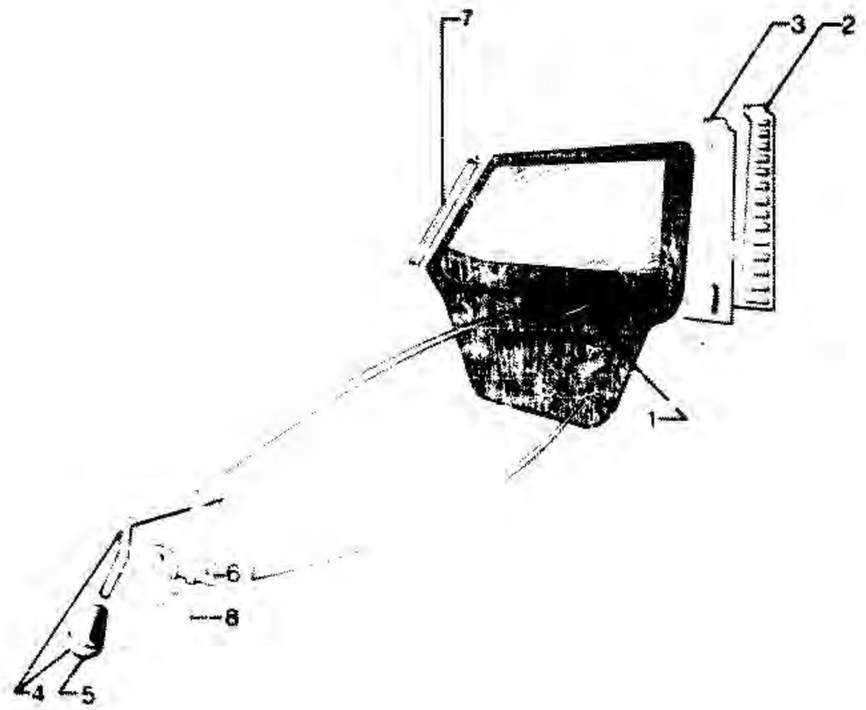
	7CA	5 404 115	1	G	12/70 ▶	– **PLASTIQUE LISSE** – PLASTIK, GLATT – SMOOTH PLASTIC – PLASTICO LISO – PLASTICA LISSA
	7CA	5 404 116	1	D	12/70 ▶	–
	7CA	5 404 117	1	G		– **COTON** – BAUMWOLLEN – COTTON – ALGODON – COTONE
	7CA	5 404 118	1	D		–
	7CA	AY 841 213 A	1	G		– **PLASTIQUE RAYÉ** – PLASTIK,GERIEFELT – STREAKET PLASTIC – PLASTICO RAYADO – PLASTICA STRIATA
	7CA	AY 841 214 A	1	D		–
2	7CA	5 476 389 • 201	1	G		**EXT. DE PIED MILIEU** AUESSERER MITTEL-PFOSTEN EXTERNAL CENTRAL PILLAR PIE CENTRAL EXTERIOR MONTANTE CENTRAL ESTERNO
	7CA	5 476 389 • 405	1	G		–
	7CA	5 476 389 • 808	1	G		–
	7CA	5 476 389 • 508	1	G		–
	7CA	5 476 390 • 201	1	D		–
	7CA	5 476 390 • 405	1	D		–
	7CA	5 476 390 • 808	1	D		–
	7CA	5 476 390 • 508	1	D		–
3	7CA	5 476 387 • 201	1	G		**INT. DE PIED MILIEU** INNERER MITTEL-PFOSTEN INTERNAL CENTRAL PILLAR PIE CENTRAL INTERIOR MONTANTE CENTRALE ESTERNO
	7CA	5 476 387 • 405	1	G		–
	7CA	5 476 387 • 808	1	G		–
	7CA	5 476 387 • 508	1	G		–
	7CA	5 476 388 • 201	1	D		–
	7CA	5 476 388 • 405	1	D		–
	7CA	5 476 388 • 808	1	D		–
	7CA	5 476 388 • 508	1	D		–
4	7AY	AY 861 303 A	2			**POIGNÉE AVEC BOULE** TUERGRIFF MIT KNOPF HANDLE WITH KNOB MANECILLA CON BOLA MANIGLIA CON POMELLO

133

7-841-10

D-13↑

PORTES AVANT (Suite)
VORDERE TUEREN (Forts.)
FRONT DOORS (Cont.)
PUERTAS DELANTERAS (Cont.)
PORTIERE ANTERIORI (Cont.)



133 7-841.10

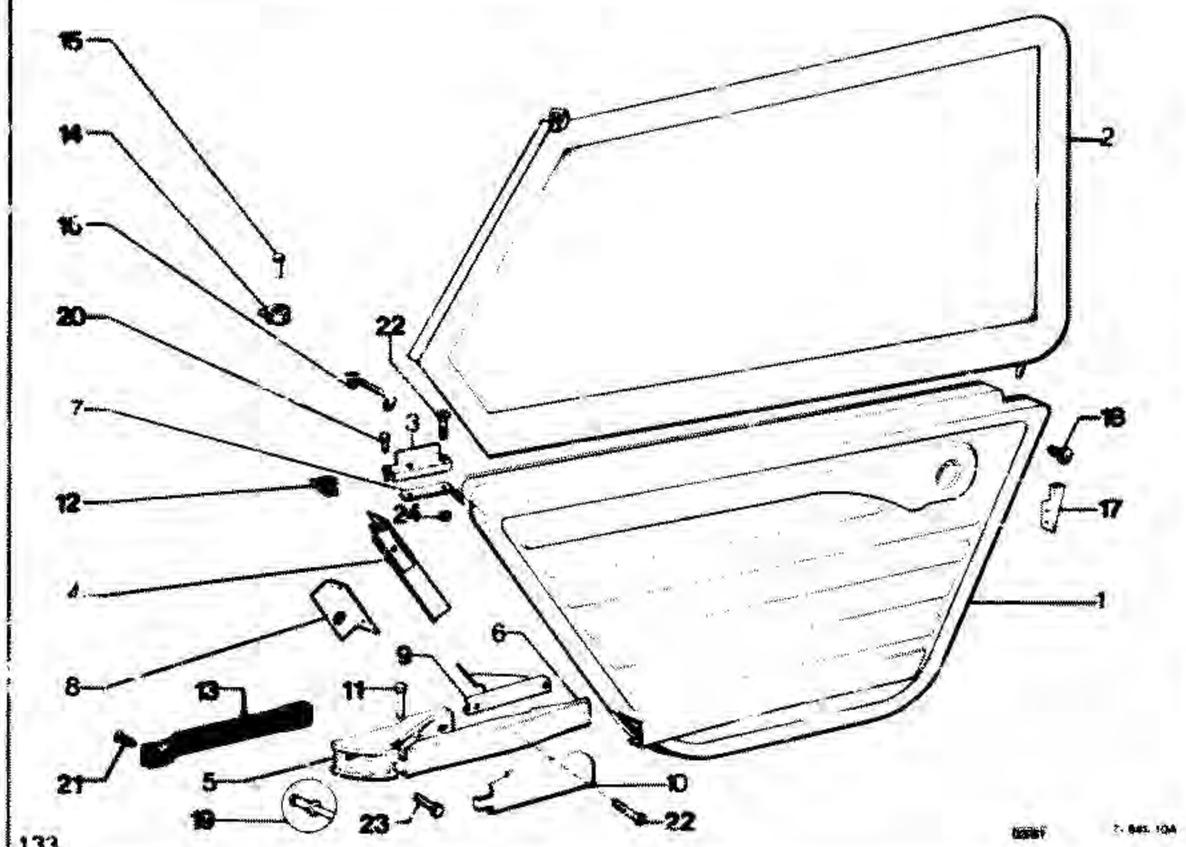
I	NUMEROS		K	▶ 4/71	DESIGNATIONS
5	7AY	AY 861 304 A	2		**BOULE DE POIGNEE** KNOPF KNOB BOLA POMELLO
6	7AY	AY 861 320 B	2	RI*P 6/70 ▶	**LAME DEVERROUILLAGE** VERSCHLUSSBLECH LOCKING PLATE CHAPA DE CIERRE LAMA DI CHIUSURA
7	6CA	5 404 112	2	12/70 ▶	**CHARNIERE DE PORTE** TUERSCHARNIER DOOR HINGE BISAGRA DE PUERTA CERNIERA PER PORTIERA
8	7CA	26 187 959	?		**RIVET** NIET RIVET REMACHE RIVETTO
				XT	**PIECES SPECIALES** SPEZIALTEILE SPECIAL PARTS PIEZAS ESPECIALES PEZZI SPECIALI
1	7CA	*5 404 119*	1	G - (USA) - NFP	**PORTE** TUER DOOR PUERTA PORTIERA
	7CA	*5 404 120*	1	D - (USA) - NFP	—

133

7-841-10-A

D-14↑

PORTES AVANT
VORDERE TUEREN
FRONT DOORS
PUERTAS DELANTERAS
PORTIERE ANTERIORI



I	NUMEROS	K	4/71►	DESIGNATIONS
1		1	INF	**PORTE** TUER DOOR PUERTA PORTIERA
	7CA 5 478 427 * 201	1	G - RMP 6/76►	–
	7CA 5 478 427 * 400	1	G 6/76 ► 7/79 RMP 5 478 427 * 400	–
	7CA 5 478 427 * 405	1	G - RMP 6/76►	–
	7CA 5 478 427 * 508	1	G - RMP 6/76►	–
	7CA 5 478 427 * 808	1	G - RMP 6/76 ► 7/77	–
	7CA 5 478 427 * 824	1	G 7/77►	–
	7CA 5 478 427 * 524	1	G 7/79►	–

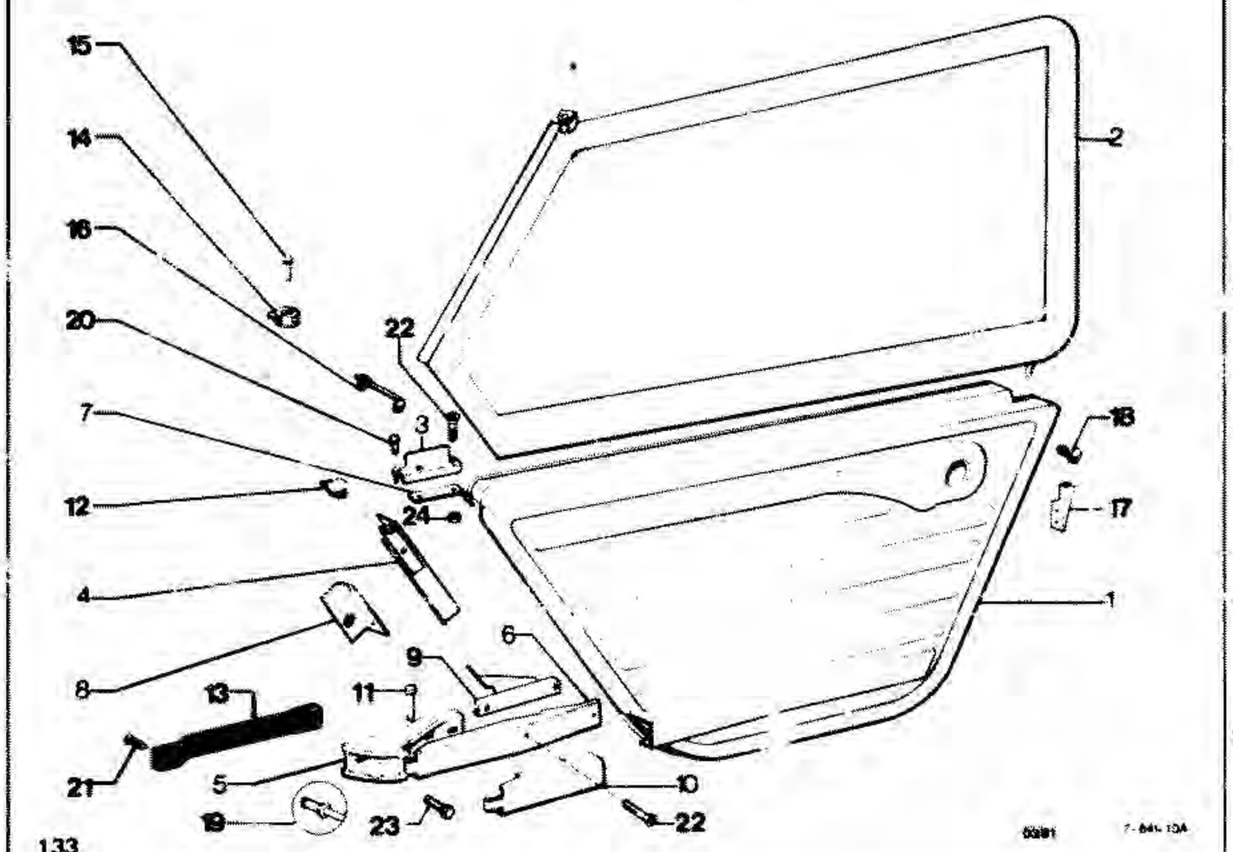
	7CA	5 478 428 * 201	1	D - RMP 6/76►	–
	7CA	5 478 428 * 400	1	D 6/76 ► 7/79 RMP *5 476 380 * 400* *7/75 ► 6/76*	–
	7CA	5 478 428 * 405	1	D - RMP 6/76►	–
	7CA	5 478 428 * 508	1	D - RMP 6/76►	–
	7CA	5 478 428 * 808	1	D - RMP 6/76 ► 7/77	–
	7CA	5 478 428 * 824	1	D 7/77►	–
	7CA	5 478 428 * 524	1	D 7/79►	–
2	7CA	5 419 497	1	SUP G	**PORTE (COTON)** TUER (BAUMWOLLEN) DOOR (COTTON) PUERTA (ALGODON) PORTIERE (COTONE)
	7CA	5 419 486	1	SUP D	–
	7CA	5 464 929	1	SUP G 4/74►	**– (PLASTIQUE)** – (PLASTIK) – (PLASTIC) – (PLASTICO) – (PLASTICA)
	7CA	5 464 930	1	SUP D 4/74►	–
3	7CA	5 403 585	2	SUP ► 6/76	**CHARNIERE** SCHARNIER HINGE BISAGRA CERNIERA
	7CA	5 481 085	1	SUP G 6/76►	–
	7CA	5 481 086	1	SUP D 6/76►	–
4	7CA	5 403 548	1	SUP G ► 6/76	–
	7CA	5 481 092	1	SUP G 6/76►	–
	7CA	5 481 093	1	SUP D 6/76►	–
	7CA	*5 403 551*	1	SUP D ► 6/76	–
		RP 5 418 090			
5	7CA	5 481 091	2	INF 6/76►	–
				RMP *5 403 552*	
6	7CA	5 445 944	1	INF G - 4/74 ► 6/76 RMP	–
	7CA	5 445 345	1	INF D 4/74 ► 6/76 RMP	–
	7CA	5 481 088	2	6/76►	–
7	7CA	5 411 260	2	► 6/76	**RENFORT CHARNIERE** VERSTAERKUNG REINFORCEMENT REFUERZO DE BISAGRA RINFORZO CERNIERA
	7CA	5 481 090	2	SUP 6/76►	–
8	7CA	5 411 259	2	► 6/76	–
	7CA	5 481 096	1	G 6/76►	–
	7CA	5 481 097	1	D 6/76►	–
9	7CA	5 481 081	1	INF G 6/76►	–
	7CA	5 481 082	1	INF D 6/76►	–
10	7CA	5 476 384 * 201	2	► 7/75	**ENJOLIVEUR** ZIERSTUECK EMBELLISHMENT EMBELLECEDOR MODANATURA
	7CA	5 476 384 * 400	2	7/75 ► 6/76	–
	7CA	5 476 384 * 405	2	► 6/76	–
	7CA	5 476 384 * 508	2	► 6/76	–
	7CA	5 476 384 * 808	2	► 6/76	–
	7CA	*5 476 384 * 824*	2	NFP	–

133

7-841-10-A

D-15 →

PORTES AVANT (Suite)
VORDERE TUEREN (Forts.)
FRONT DOORS (Cont.)
PUERTAS DELANTERAS (Cont.)
PORTIERE ANTERIORI (Cont.)



I	NUMEROS		K	4/71►	DESIGNATIONS
11	7CA	ZC 9 612 018 W	2		**AXE** BOLZEN SPINDLE EJE PERNO
12	7CA	5 403 779	2		**ÉTANCHÉITÉ** ABDICHTSTUECK SEALING JUNTA GUARNIZIONE

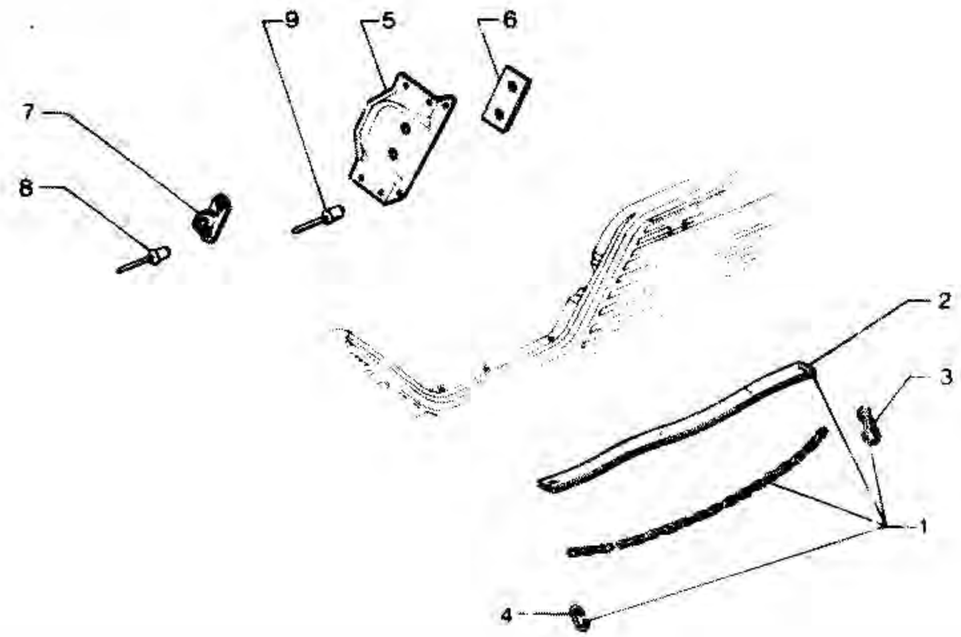
13	7AY	AY 841 70 A	2	ENT 129		**TIRANT** ZUGBAND CHECK STRAP TIRANTE TIRANTE
	7CA	5 445 942	2	ENT 160		–
14	7AA	AZ 961 53	1	G	► 3/77	**GACHE** EINRASTUNGSHUELSE CATCH BUSH CASQUILLO DE ENGANCHE BOCCHETTA
	7AA	5 504 387	1	G	3/77 ►	–
	7AA	AZ 961 53 A	1	D	► 3/77	–
	7AA	5 504 388	1	D	3/77 ►	–
15	7AA	AZ 961 108	2			**BROCHE** ZAPFEN PIN CLAVIJA SPINA
16	7CA	5 419 486	2			**ÉQUERRE AVEC DOIGT** WINKELSTUECK MIT DAUMEN SQUARE WITH FINGER ESCUADRA CON DEDO SQUADRETTA CON NAZELLO
17	7CA	5 403 599	1	G		**GOUTTIERE D'ARRET** HALTERINNE STOP CHANNEL CANALEJA DE RETENCION CANALETTO D'ARRESTO
	7CA	5 403 600	1	D		–
18	7AY	AY 851 163	4	CC		**BUTÉE** ANSCHLAG STOP TUBO REGGISPINTA
19	7CA	ZC 9 616 792 U	?	«POP»		**RIVET** NIET RIVET REMACHE RIVETTO
	7CA	26 187 959	?	«POP»		–
	7AU	26 187 479	?	«POP»		–
20	7CA	26 172 199	2	ϕ 3 · LON 14	6/76 ►	**GOUPILLE** PASSSTIFT PIN GRUPILLA COPIGLIA
21	7CA	AY 841 118	4	TR 7 x 25		**VIS** SCHRAUBE SCREW TORNILLO VITE
22	7AY	26 214 179	4	TH 6 x 16	6/76 ►	–
	9TT	23 686 009	2	TH 6 x 28	6/76 ►	–
23	9AA	23 742 509	4	TH 7 x 28		–
	9AM	22 745 003	2	TFB 4,85 x 19		–
24	7T	26 158 299	4	CLIP - 7 x 1,00		**ÉCROU** MUTTER NUT TUERCA DADO
	9TT	7903 032 011	2	HE 7 x 1,00		–

133

7–841–20

E–15 ↓

CHAINES DE SÉCURITÉ
SICHERHEITSKETTEN
SAFETY CHAINS
CADENAS DE SECURIDAD
CATENE DI SECUREZZA



133 7-841-20

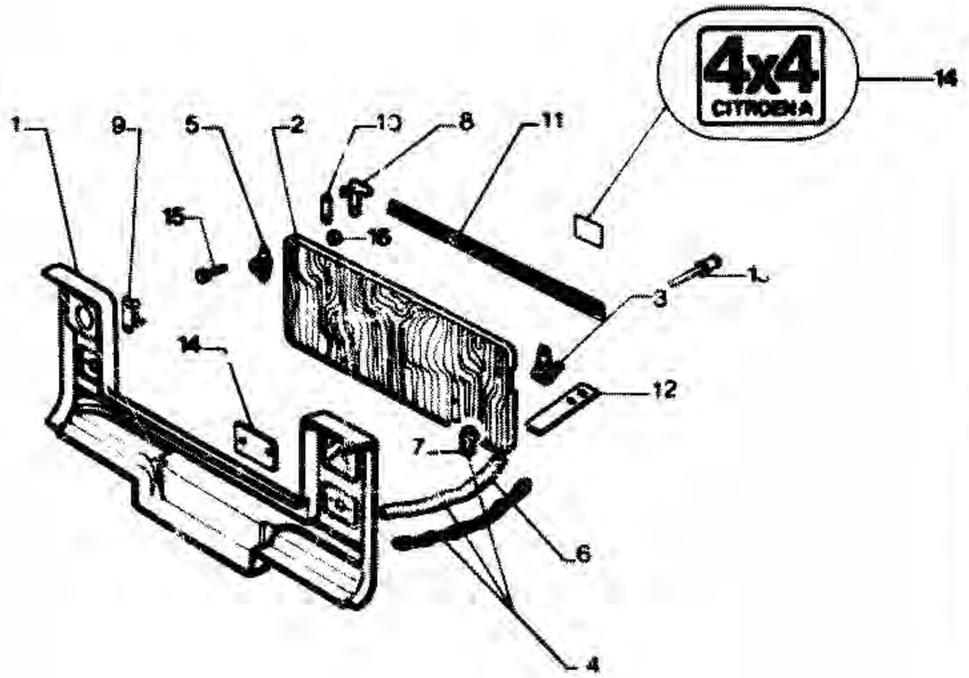
i	NUMEROS		K		DESIGNATIONS
1	7CA	AY 841 259 A	2	ENS	**CHAINE** KETTE CHAIN CADENA CATENA
2	7CA	AY 841 261 A	2	NFP	**GAINE** HUELLE SHEATH VAINA GUAINA
3	7CA	AY 841 262 A	2		**MOUSQUETON** KARABINERHAKEN SNAP-HOOK MOSQUETON MOSCHETTONE
4	7AY	AY 823 288 A	2		**ATTACHE** FANGSTUECK FASTENER SUJETADOR ATTACCO
5	7CA	5 503 754 * 400	2	7/76 ► 7/79	**SUPPORT PONTET NU** STEGTRAEGER, O. AUSRUEST. BRIDGE BRACKET, ONLY SOPORTE PONTECILLO DESN. SUPPORTO PONTICELLO NUDO
	7CA	5 503 754 * 405	2		–
	7CA	5 503 754 * 508	2		–
	7CA	5 503 754 * 808	2	► 7/77	–
	7CA	5 503 754 * 824	2	7/77►	–
	7CA	5 503 754 * 524	2	7/79►	–
6		AY 823 268 A	4	► 7/76	**CONTRE-PLAQUE** GEGENBLECH COUNTER-PLATE CONTRA-PLACA CONTRAPLACCA
	7CA	5 503 756	4	7/76►	–
7	7AY	AY 823 286 A	4		**PONTET** STEG BRIDGE PONTECILLA PONTICELLO
8	7CA	26 188 129	8	«POP» ϕ 4,8	**RIVET** NIET RIVET REMACHE RIVETTO
9	7CA	26 187 959	8	«POP» ϕ 4,8	–

133

7-844-10

E-14 ↓

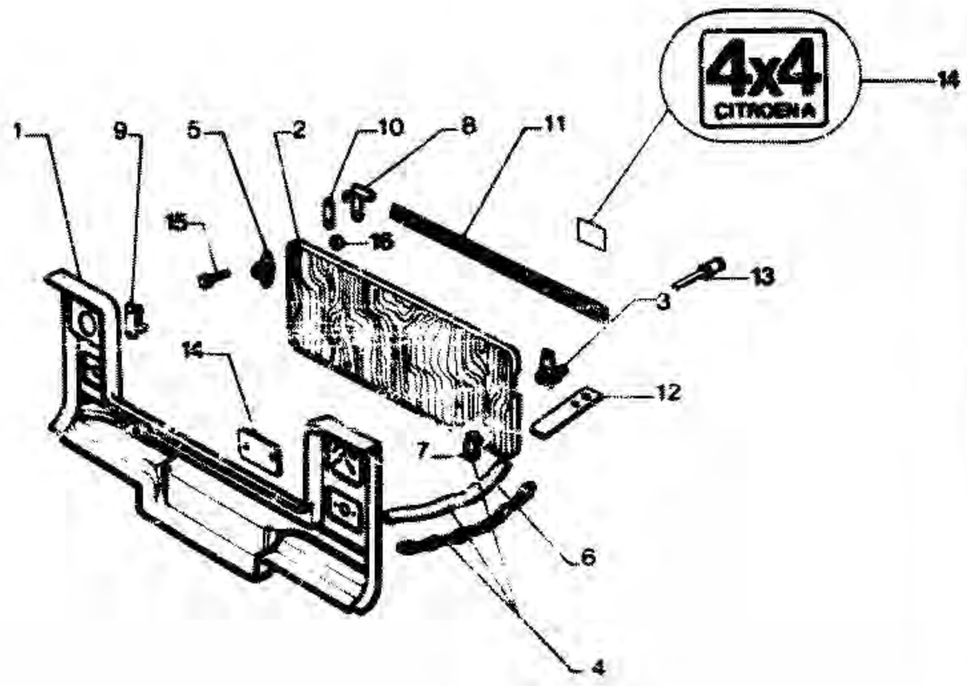
PANNEAU ARRIERE
HECKKLAPPE
TAILGATE
COMPUERTA TRASERA
SPONDA POSTERIORE



I	NUMEROS		K		DESIGNATIONS
1	7AY	AY 823 201 A	1	«201» ▶6/69	**PANNEAU** HINTERE FUELLUNG REAR PANEL PANEL PANNELLO
	7AY	AY 823 202 A	1	«405» ▶5/69	—
	7AY	AY 823 203 A	1	«808» ▶5/69	—
	7CA	5 476 366*201	1	RMP 4/70 ▶7/75	—
	7CA	5 476 366* 808	1	RMP 4/70 ▶7/77	—
1	7CA	5 507 662* 400	1	RMP 7/77 ▶ 7/79	—
	7CA	5 507 662* 405	1	RMP 7/77 ▶	—
	7CA	5 507 662* 508	1	RMP 7/77 ▶	—
	7CA	5 507 662* 824	1	7/77 ▶	—
	7CA	5 507 662* 524	1	7/79 ▶	—
	7CA	95 538 503* 405	1	4 x 4	—
	7CA	95 538 503* 508	1	4 x 4	—
	7CA	95 538 503*524	1	4 x 4	—
	7CA	95 538 503* 824	1	4 x 4	—
2	7AY	AY 823 248 A	1	«201» ▶ 6/69	**HAYON** HECKKLAPPE TAILGATE COMPUERTA SPONDA
	7AY	AY 823 249 A	1	«405» ▶ 6/69	—
	7AY	AY 823 250 A	1	«808» ▶ 6/69	—
	7CA	5 482 215* 201	2	RMP 6/69 ▶7/75	—
	7CA	5 482 215* 405	1	RMP 6/69 ▶	—
	7CA	5 482 215* 808	1	RMP 6/69 ▶7/77	—
	7CA	5 482 215* 508	1	RMP 6/69 ▶	—
	7CA	5 482 215* 400	1	RMP 7/75 ▶7/79	—
	7CA	5 482 215* 824	1	7/77 ▶	—
	7CA	5 482 215* 524	1	7/79 ▶	—
3	7AY	AY 823 267 A	2		**CHARNIERE** SCHARNIER HINGE BISAGRA CERNIERA
4	7AY	AY 823 277 A	2		**CHAINE COMPLETE** KOMPLETTE KETTE COMPLETE CHAIN CADENA COMPLETA CATENA
5	7AY	AY 823 286 A	2		**PONTET** STEG HOOKING RING PUENTICELLA PONTICELLO
6	7AY	AY 823 287 A	2		**GAINE** KETTENHUELLE CHAIN SHEATH VAINA GUAINA
7	7AY	AY 823 288 A	2		**ATTACHE** ANHAENGERING FASTENER ENGANCHE ATTACO
8	7AY	AY 823 279 A	1	G	**GACHE** EINRASTUNGSWINKEL CATCH ESCUADRA DE ENGANCHE SQUADRETTA AGGANCIO
	7AY	AY 823 280 A	1	D	—
9	7AY	AY 823 281 A	2		**PATTE FERMETURE HAYON** VERSCHLUSSDAUMEN LOCKING FINGER PICAPORTA CHIAVISTELLO

PANNEAU ARRIERE (Suite)
HECKKLAPPE (Forts.)
TAILGATE (Cont.)
COMPUERTA TRASERA (Cont.)
SPONDA POSTERIORE (Cont.)

09/82



133 7-844-90

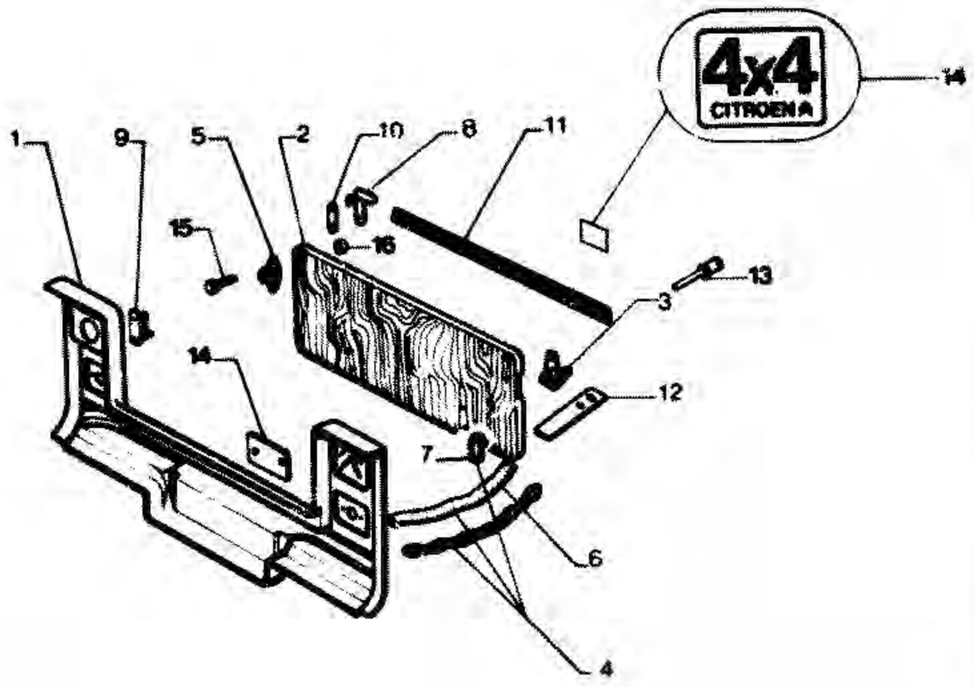
I	NUMEROS		K		DESIGNATIONS
10	7AY	AY 861 90 RP AY 861 390 A DEO 2 - 24 500 329	2		**PLAQUETTE** PLAKETTE PLAQUETTE PLAQUETA PLACCHETTA
11		AM 824 23 C	1		**JONC** ZIERPROFIL BEADING PERFIL MODANATURA
12	7AY	AY 823 293 A	2	2 Φ 6 x 1,00 9/70 ▶	**PLAQUETTE TARAUDÉE** GEWINDEPLAKETTE THREADED PLAQUETTE PLAQUETA ATERRAJADA PLACCHETTA FILETTATA
13	7CA	26 187 969	7	«POP»	**RIVET** NIET RIVET REMACHE RIVETTO
14	7CA	95 542 377	1	4 x 4 ▶ 7/82	**MONOGRAMME** MONOGRAMM MONOGRAM MONOGRAMA MONOGRAMMA
	7AA	95 579 369	1	«CITROËN» 7/82 ▶	—
	7CA	95 579 375	1	«MÉHARI» 7/82 ▶	—
	7CA	95 579 376	1	«MÉHARI 4x4» 7/82 ▶	
15	9TT	23 663 319	4	TH 5 x 20	**VIS** SCHRAUBE SCREW TORNILLO VITE
	9TT	23 686 009	4	TH 6 x 28	—
	9TT	22 745 009	2	TR 4,85 x 19	—
		23 683 313	4	TH 6 x 20 9/70 ▶	
16	9TT	ZD 9 231 900 U	6	HE 5 x 0,75	**ECROU** MUTTER NUT TUERCA DADO
	9TT	25 300 019	4	HEF 6 x 1,00	—
				ARMÉE	**PIECES SPÉCIALES**
	7CA	5 507 663 * 405	1	RMP 7/77 ▶	**PANNEAU AR**
	7CA	5 418 499	1		**CONDUIT D'ANTENNE**
	7AA	AY 831 102 A	1		**OEILLET D'ANTENNE**
				(CH)	**PIECES SPÉCIALES** SPEZIALTEILE SPECIAL PARTS PIEZAS ESPECIALES PEZZI SPECIALI
1	7CA	5 401 791	1	«201» 12/70 ▶ 7/75 NFP	**PANNEAU** FUELLUNG PANEL PANEL PANNELLO
	7CA	5 401 792	1	«405» 12/70 ▶ 7/77	—
	7CA	5 401 793	1	«808» 12/70 ▶ 7/77	—
	7CA	5 401 794	1	«508» 12/70 ▶ 7/77	—
	7CA	5 507 664 * 400	1	7/77 ▶ 7/79	—
	7CA	5 507 664 * 405	1	7/77 ▶	—
	7CA	5 507 664 * 508	1	7/77 ▶	—
	7CA	5 507 664 * 824	1	7/77 ▶	—
	7CA	5 507 664 * 524	1	7/79 ▶	—

133

7-844-10

E-12

PANNEAU ARRIERE (Suite)
HECKKLAPPE (Forts.)
TAILGATE (Cont.)
COMPUERTA TRASERA (Cont.)
SPONDA POSTERIORE (Cont.)

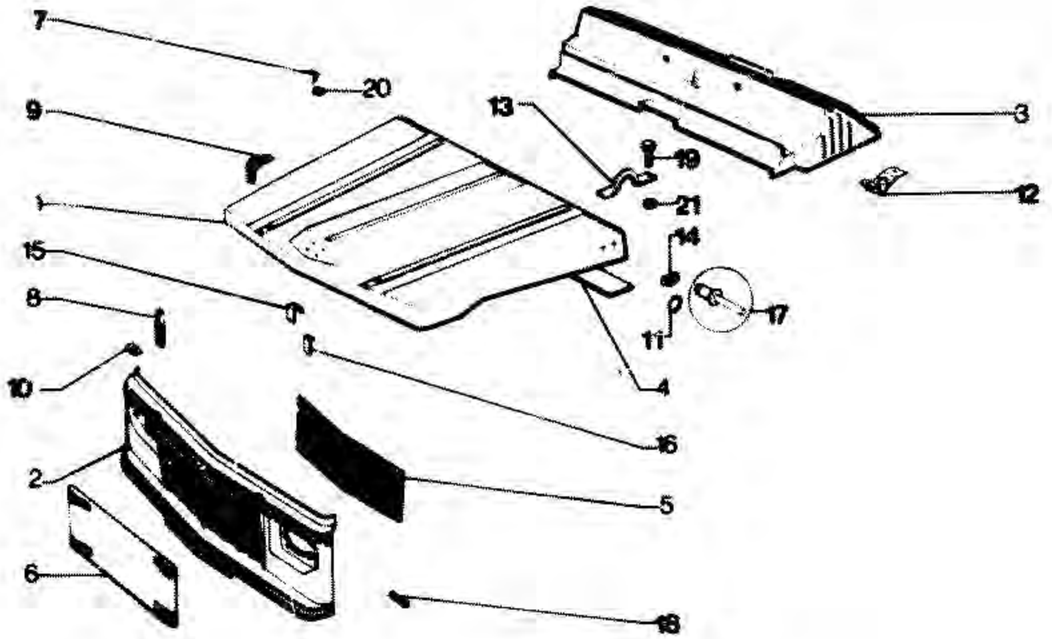


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I	NUMEROS		K		DESIGNATIONS
	/AY	AY 854 202 A	1	(CH)	**PIECES SPÉCIALES (Suite)** SPEZIALTEILE (Forts.) SPECIAL PARTS (Cont.) PIEZAS ESPECIALES (Cont.) PEZZI SPECIALI (Cont.) **MONOGRAMME MÉHARI** MONOGRAMM MONOGRAM MONOGRAMA MONOGRAMMA

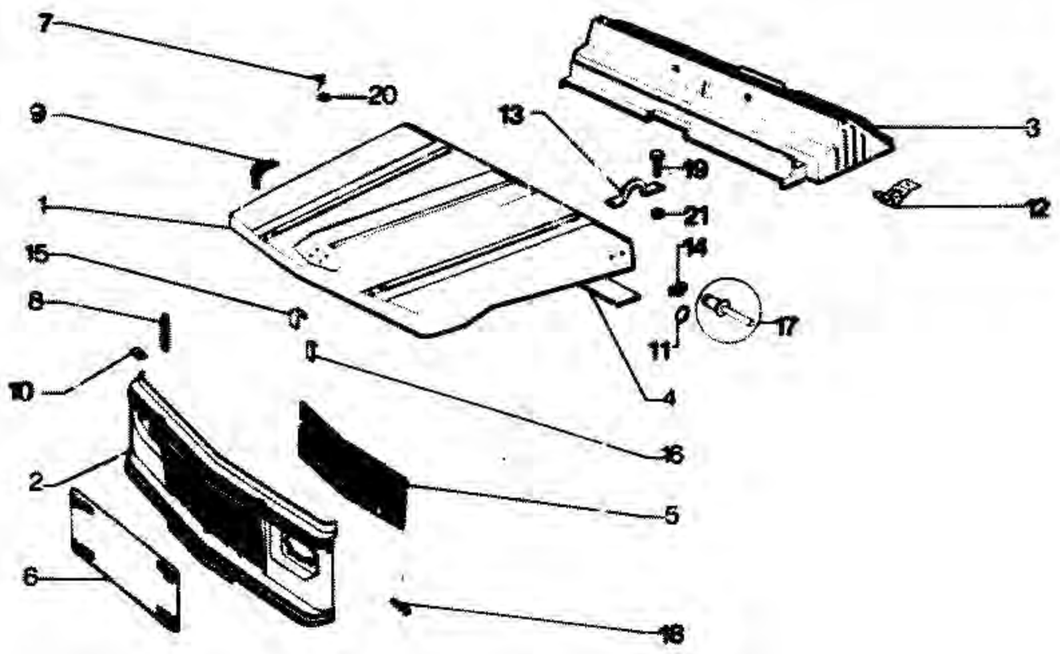
				(I)		
2	7CA	5 482 216 * 201	1	RMP	▶ 7/75	**HAYON** HECKKLAPPE TAILGATE COMPUERTA SPONDA
	7CA	5 482 216 * 405	1			–
	7CA	5 482 216 * 808	1	RMP	▶ 7/77	–
	7CA	5 482 216 * 508	1			–
	7CA	5 482 216 * 400	1	RMP	7/75 ▶ 7/79	–
	7CA	5 482 216 * 824	1		7/77▶	–
	7CA	5 482 216 * 524	1		7/79▶	–
16	7CA	5 476 374 * 201	1	RMP	▶ 7/75	**PLAQUE OBTURATEU (ÉCLAIREUR** VERSCHLUSSPLATTE CLOSING PLATE PLACA OBTURACION PLACCA OTTURAZIONE
	7CA	5 476 374 * 405	1			–
	7CA	5 476 374 * 808	1	RMP	▶ 7/77	–
	7CA	5 476 374 * 508	1			–
	7CA	5 476 374 * 400	1		7/75 ▶ 7/79	–
	7CA	5 476 374 *824	1		7/77▶	–
	7CA	5 476 374 * 524	1		7/79▶	–

133 **CAPOT – CALANDRE – PLANCHE DE BORD**
MOTORHAUBE - VORD. VERKLEIDUNG - ARMATURENBRETT
7-850-10 **BONNET – GRILLE – DASHBOARD**
CAPO – CALANDRA – PLANCHA ABORDO
E-10 ↓ **COFANO MOTORE – CALANDRA – CRUSCOTTO**



133

I	NUMEROS		K	▶ 7/77	DESIGNATIONS
1	7CA	5 401 442	1	«201» 9/70 ▶ 4/71 RMP	**CAPOT** MOTORHAUBE BONNET CAPO COFANO MOTORE
	7CA	5 401 443	1	«405» 9/70 ▶ 4/71 RMP	–
	7CA	5 401 444	1	«808» 9/70 ▶ 4/71 RMP	–
	7CA	5 401 445	1	«508» 9/70 ▶ 4/71 RMP	–
	7CA	5 482 217 * 201	1	RMP 4/71 ▶ 7/75	–
	7CA	5 482 217 * 405	1	RMP 4/71 ▶	–
	7CA	5 482 217 * 808	1	RMP 4/71 ▶	–
	7CA	5 482 217 * 508	1	RMP 4/71 ▶	–
	7CA	5 482 217 * 400	1	RMP 7/75 ▶	–
2					**CALANDRE** VORDERE VERKLEIDUNG GRILLE CALANDRA CALANDRA
	7AY	AY 853 121 A	1	«201» ▶ 6/69	**– SANS TROU DE CLIGNOTANTS** – O. AUSSCHNITTE F. BLINKER – W/O PUNCHINGS F. LIGHTS – SIN RECORTES DE LUCES – SENZA FORI PER FANALINI
	7AY	AY 853 122 A	1	«405» ▶ 6/69	–
	7AY	AY 853 123 A	1	«808» ▶ 6/69	–
	7CA	5 482 218 * 201	1	RMP 9/69 ▶ 7/75	**– AVEC TROU DE CLIGNOTANTS** – M. AUSSCHNITTEN F. BLINKER – WITH PUNCHINGS F. LIGHTS – CON RECORTES DE LUCES – CON FORI PER FANALINI
	7CA	5 482 218 * 405	1	RMP 6/69 ▶	–
	7CA	5 482 218 * 808	1	RMP 6/69 ▶	–
	7CA	5 482 218 * 508	1	RMP 12/69 ▶	–
	7CA	5 482 218 * 400	1	RMP 7/75 ▶	–
3	7CA	AY 856 201 A	1	«201» ▶ 9/70	**PLANCHE DE BORD** ARMATURENBRETT DASHBOARD PLANCHA DE ABORDO CRUSCOTTO
	7CA	AY 856 202 A	1	«405» ▶ 9/70	–
	7CA	AY 856 203 A	1	«808» ▶ 9/70	–
		AY 856 288 A	1	«508» - NFP ▶ 9/70	–
	7CA	AY 856 201 C	1	«201» 9/70 ▶ 4/71 2 ϕ 75	–
	7CA	*AY 856 202 C*	1	«405» 9/70 ▶ 4/71 2 ϕ 75 - NFP	–
	CA	AY 856 203 C	1	«808» 9/70 ▶ 4/71 2 ϕ 75	–
		AY 856 288 B	1	«508» 9/70 ▶ 4/71 2 ϕ 75- NFP	–
	7CA	5 433 832	1	«201» 10/72 ▶ 9/74 RMP	–
	7CA	5 433 833	1	«405» 10/72 ▶ 9/74 RMP	–
	7CA	5 433 834	1	«808» 10/72 ▶ 9/74 RMP	–
	7CA	5 433 835	1	«508» 10/72 ▶ 9/74 RMP	–
	7CA	5 459 117 * 201	1	9/74 ▶ 7/75	–
	7CA	5 489 958 * 405	1	RMP 7/76 ▶ DEO 1 - 75 515 005	–
	7CA	5 489 958 * 400	1	7/76 ▶ RMP *5 459 117 * 400* DEO 75 515 005	–
	7CA	5 489 958 * 808	1	RMP 7/76 ▶ DEO 1 - 75 515 005	–
	7CA	5 489 958 * 508	1	RMP DEO 1 - 75 515 005	–

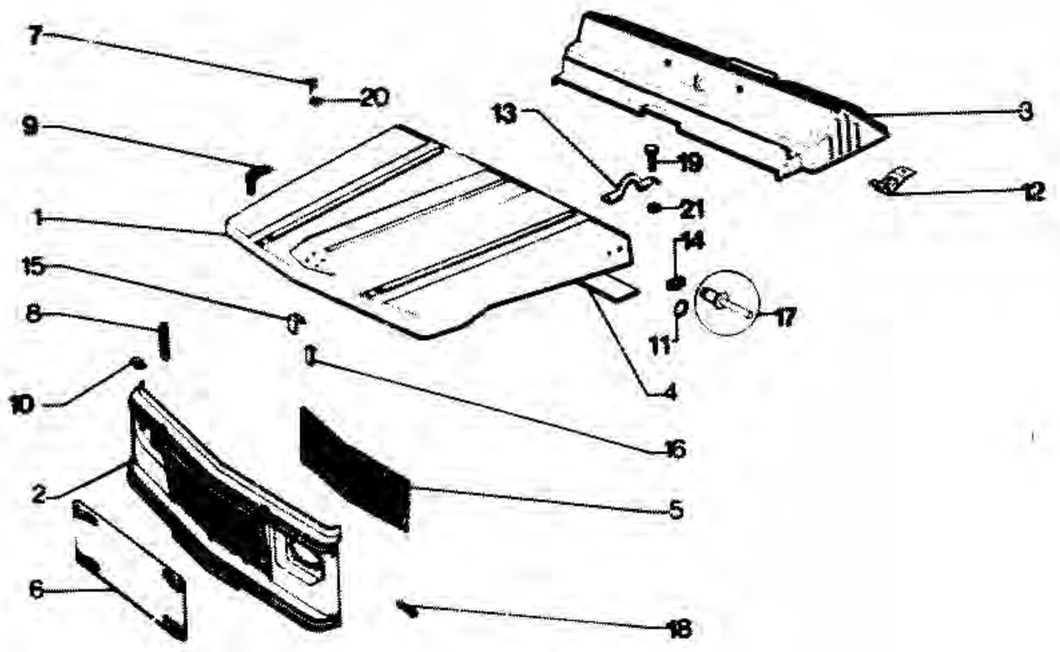


133

I	NUMEROS		K	► 7/77	DESIGNATIONS
4	7AY	AY 852 219 A			**RENFORT AR DE CAPOT (PRÉCISER LA TEINTE)** HINT. VERSTAERKUNG F. HAUBE (FARBE ANGEBEN) BONNET REINFORCEMENT REAR (STATE THE COLOUR) REFUERZO TRAS. DE CAPO (PRECISAR EL COLOR) RINFORZO POST. PER COFANO (PRECISARE LA TINTA)

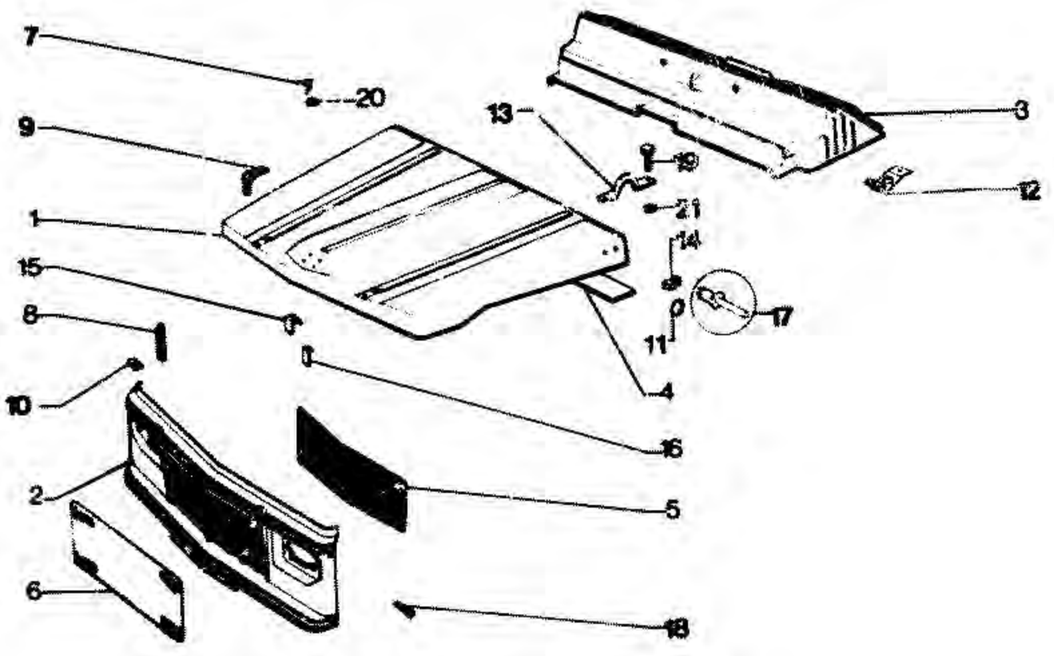
5	7AY	AY 853 285 B	1	RMP	11/70 ►	**GRILLAGE** GRILL NETTING REJILLA GRILLA
6	7AY	AY 852 255 A	1			**RIDEAU** KUELERJALOUSIE BLIND CORTINILLA MASCHERINA
7	7AY	AY 854 4	2		►9/70	**CHEVRON** CITROEN-WINKEL CHEVRON CHEURRON EMBLEMA
	7AM	AM 854 204 A	2		9/70 ►	–
8	7CA	AY 852 110 A	2			**SANGLE** SPANNBAND STRAP CINTURON CINGHIA
9	7CA	AY 852 109 A	2			**SANGLE AVEC BOUCLE** SPANNBAND MIT VERSCHLUSS STRAP WITH BUCKLE CINTURON CON ARGOLLA CINGHIA CON FIBBIA
10	7AY	AY 855 70	2			**PLAQUETTE** PLAKETTE PLAQUETTE PLAQUETA PLACCHETTA
11	8AA	5 413 581	2	RMP	►4/71	**ANNEAU** RING RING ANILLO ANELLO
	7CA	5 405 384	2		4/71 ►	**ANNEAU AVEC CROCHET** RING MIT HAKEN RING WITH HOOK ANILLO CON GANCHO ANELLO CON GANCIO
12	7CA	5 403 544	2		4/71 ►	**SUPPORT** TRAEGER BRACKET SOPORTE SUPPORTO
13	7CA	5 403 728	2	LAT	4/71 ►	**PATTE** EINRASTUNGLASCHE HOOKING LUG PATA STAFFA
14	8CA	P 972 88	2		4/71 ►	–
	7CA	5 404 528	2		4/71 ►	–
15	7CA	5 417 874	2	AR	4/71 ►	–
16	7CA	5 417 875	2	AR	4/71 ►	**RENFORT** VERSTAERKUNG REINFORCEMENT REFUERZO RINFORZO

133 **CAPOT – CALANDRE – PLANCHE DE BORD (Suite)**
MOTORHAUBE – VORD. VERKLEIDUNG – ARMATURENBRETT (Forts.)
7–850–10 **BONNET – GRILLE – DASHBOARD (Cont.)**
CAPO – CALANDRA – PLANCHA ABORDO (Cont.)
E–08 **COFANO MOTORE – CALANDRA – CRUSCOTTO (Cont.)**



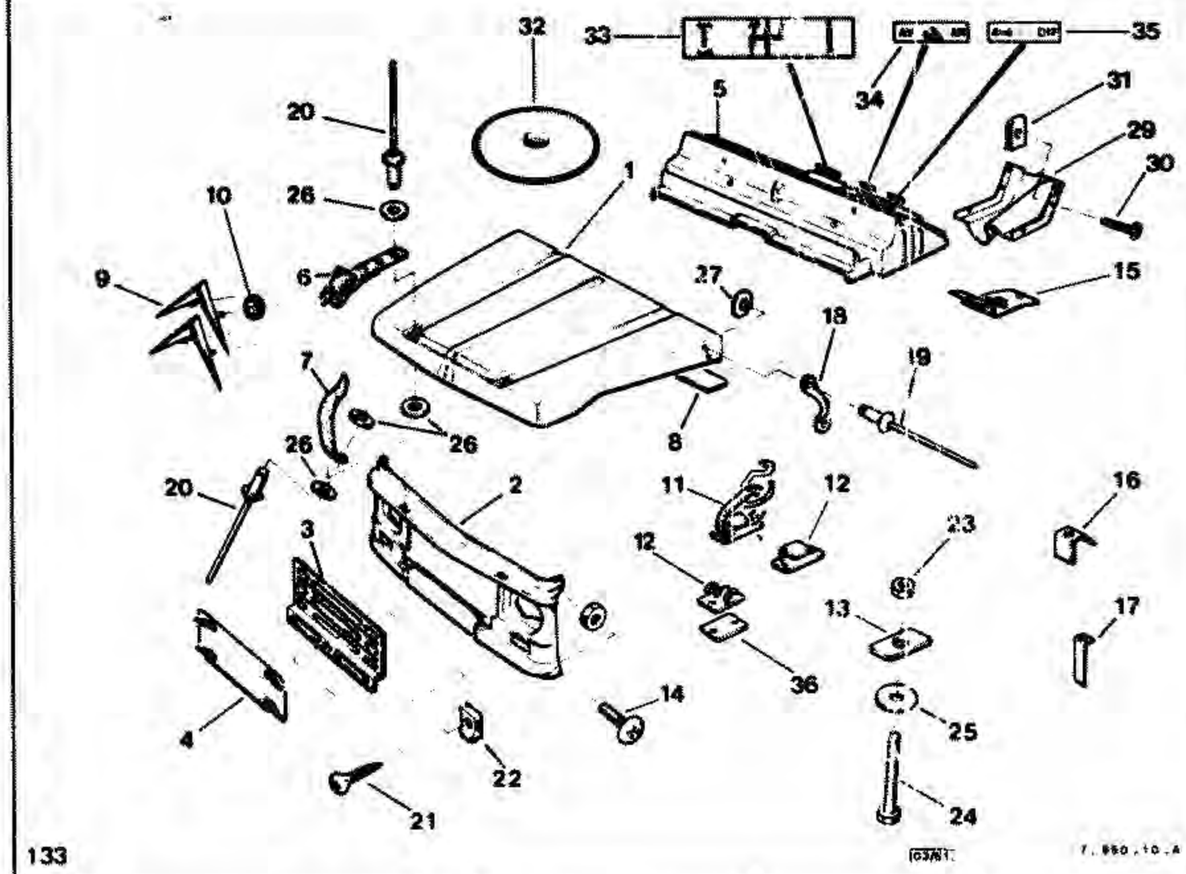
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I	NUMEROS		K	► 7/77	DESIGNATIONS
17	7CA	ZC 9 618 792 U	?	«POP» ϕ4	**RIVET** NIET RIVET REMACHE RIVETTO
	7CA	26 187 959	?	«POP» ϕ4,8	–
	7CA	26 187 569	4	«POP» ϕ4	–
18	7CA	AY 841 118	?	TR 7 x 25	**VIS** SCHRAUBE SCREW TORNILLO VITE
19	9BF	23 728 019	2	TH 7 x 70	–
	7CA	7903 016 008	?	TR 42 x 9,5	–
	9TT	22 745 009	?	TR 4,85 x 19	–
	9GX	7903 101 283	4	TH 5 x 16	–
	9TT	ZD 9 224 600 W	4	TR 4 x 35	–
20	7TT	26 240 089	4	ϕ 3,5	**RONDELLE** SCHEIBE WASHER ARANDELA RONDELLA
	6TT	26 240 019	4	ϕ 5	–
	7GY	26 191 549	2	7,25 x 25 x 3	–
21	9DA	ZD 9 226 900 Z	4	HE 4 x 0,75	**ÉCROU** MUTTER NUT TUERCA DADO
	9TT	ZD 9 231 900 U	4	HE 5 x 0,75	–
	9TT	7903 032 011	?	HE 7 x 1,00	–
	9AS	7903 032 003	4	HE 4 x 0,70	–
	9TT	7903 032 006	4	HE 5 x 0,80	–
				ARMÉE (24 V)	**PIECES SPÉCIALES**
2	7CA	5 482 219 * 405	1		**CALANDRE VERT ARMÉE**
3	7CA	5 433 844	1	RMP 10/72 ► 9/74	**PLANCHE DE BORD VERT ARMÉE**
	7CA	5 489 960 * 405	1	7/76► RMP 9/74 ► 7/76	–
	7CA	5 477 066 * 405	1		**PLAQUE DE VISITE BATTERIE**
	7CA	5 418 709	2	ϕ 16 - E 3,5	**ARRETOIR DE PLAQUE**
	7CA	5 418 712	2	ENS	**VERROU DE PLAQUE**
				XT	**PIECES SPÉCIALES** SPEZIALTEILE SPECIAL PARTS PIEZAS ESPECIALES PEZZI SPECIALI
2	7AY	AY 853 125 B	1	«201» (USA) RMP 7/70 ► 1/72	**CALANDRE** VORDERE VERKLEIDUNG GRILLE CALANDRA CALANDRA
	7AY	AY 853 126 B	1	«405» (USA) RMP 7/70 ► 1/72	–
	7AY	AY 853 128 B	1	«508» (USA) RMP 7/70 ► 1/72	–
3	7AY	5 433 837	1	(I) - RMP ► 4/71	**PLANCHE DE BORD** ARMATURENBRETT DASHBOARD PLANCHA ABORDO CRUSCOTTO
	7CA	*5 433 836*	1	«801» (I) (DK) - NFP RMP 10/72 ► 9/74	–
	7CA	*5 433 837*	1	«405» (I) (DK) NFP RMP 10/72 ► 9/74	–



I	NUMEROS		K	▶ 7/77	DESIGNATIONS
				XT	**PIECES SPÉCIALES (Suite)** SPEZIALTEILE (Forts.) SPECIAL PARTS (Cont.) PIEZAS ESPECIALES (Cont.) PEZZI SPECIALI (Cont.)
3	7CA	*5 433 838*	1	«808» (I) (DK) - NFP 10/72 ▶ 9/74 RMP *5 404 751*	**PLANCHE DE BORD** ARMATURENBRETT DASHBOARD PLANCHA ABORDO CRUSCOTTO
	7CA	*5 433 839*	1	«508» (I) (DK) - NFP RMP 10/72 ▶ 9/74	—
		AY 856 208 A RP AY 856 201 A	1	«201» (CH) ▶ 4/71	—
		AY 856 209 A RP AY 856 202 A	1	«405» (CH) ▶ 4/71	—
		AY 856 210 A RP AY 856 203 A	1	«808» (CH) ▶ 4/71	—
		AY 856 211 A RP AY 856 288 A	1	«508» (CH) ▶ 4/71	—
	7CA	5 433 840	1	«201» (CH) (S) (NL) (B) 10/72 ▶ 9/74 RMP *5 404 753*	—
	7CA	5 433 841	1	«405» (CH) (S) (NL) (B) 10/72 ▶ 9/74 RMP *5 404 754*	—
	7CA	5 433 842	1	«808» (CH) (S) (NL) (B) 10/72 ▶ 9/74 RMP *5 404 755*	—
	7CA	5 433 843	1	«508» (CH) (S) (NL) (B) 10/72 ▶ 9/74 RMP *5 404 756*	—

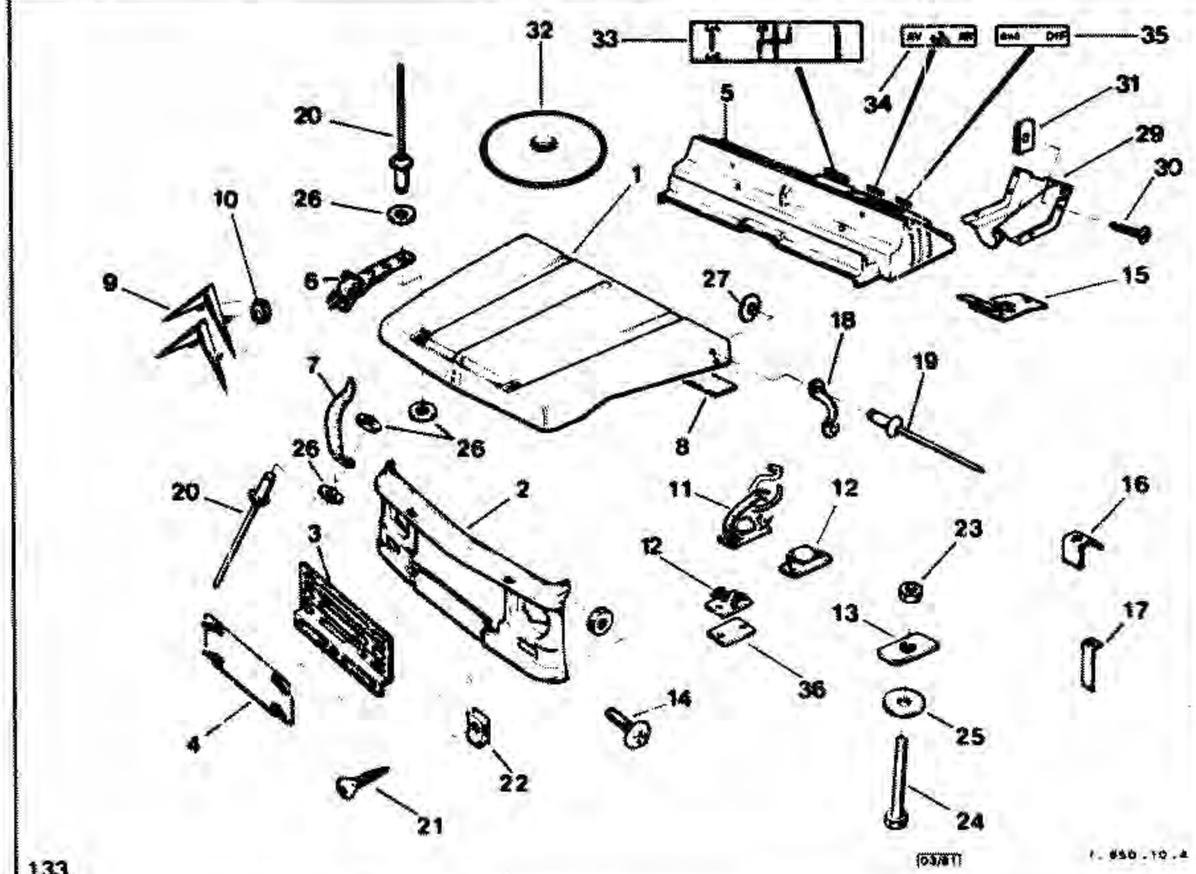
133 CAPOT – CALANDRE – PLANCHE DE BORD
MOTORHAUBE – VORD. VERKLEIDUNG – ARMATURENBRETT
7–850–10–A BONNET – GRILLE – DASHBOARD
CAPO – CALANDRA – PLANCHA ABORDO
E–06 ↓ COFANO MOTORE – CALANDRA – CRUSCOTTO



133

I	NUMEROS		K	7/77►	DESIGNATIONS
1	7CA	5 507 238 * 400	1	►7/79	**CAPOT** MOTORHAUBE BONNET CAPO COFANO MOTORE
	7CA	*5 507 238 * 405*	1		–
		RP 5 507 237 * 405			
	7CA	*5 507 238 * 508*	1		–
		RP 5 507 237 * 508			
	7CA	*5 507 238 * 824*	1		–
		RP 5 507 237 * 824			
	7CA	5 507 238 * 524	1	7/79►	–
	7CA	95 541 598 * 405	1	4 x 4	–
	7CA	95 541 598 * 508	1	4 x 4	–
	7CA	95 541 598 * 524	1	4 x 4	–
	7CA	*95 541 598 * 824*	1	4 x 4	–
		RP 95 541 599 * 824			
	7CA	5 507 237 * 400	1		**– NU** – OHNE AUSRUESTUNG – ONLY – DESNUDO – NUDO
	7CA	5 507 237 * 405	1		–
	7CA	5 507 237 * 508	1		–
	7CA	5 507 237 * 524	1		–
	7CA	5 507 237 * 824	1		–
	7CA	95 541 599 * 405	1	4 x 4	–
	7CA	95 541 599 * 508	1	4 x 4	–
	7CA	95 541 599 * 524	1	4 x 4	–
	7CA	95 541 599 * 824	1	4 x 4	–
2	7CA	*75 518 424 * 400*	1	►7/79	**HABILLAGE AV.** VORDERE VERKLEIDUNG FRONT COVERING REVESTIMIENTO DELANT. RIVESTIMENTO ANT.
		RP 5 507 658 * 400			
	7CA	*75 518 424 * 405*	1		–
		RP 5 507 658 * 405			
	7CA	75 518 424 * 508	1		–
	7CA	*75 518 424 * 824*	1		–
		RP 5 507 658 * 824			
	7CA	*75 518 424 * 524*	1	7/79 ►	–
		RP 5 507 658 * 524			
	7CA	*95 551 001 * 405*		4 x 4	–
		RP 5 507 658 * 405			
	7CA	95 551 001 * 508	1	4 x 4	–
	7CA	95 551 001 * 524	1	4 x 4	–
	7CA	*95 551 001 * 824*	1	4 x 4	–
		RP 5 507 658 * 824			
	7CA	5 507 658 * 400	1		**– NU** – OHNE AUSRUESTUNG – ONLY – DESNUDO – NUDO
	7CA	5 507 658 * 405	1		–
	7CA	5 507 658 * 508	1		–
	7CA	5 507 658 * 524	1		–
	7CA	5 507 658 * 824	1		–
3	7CA	5 506 593 * 400	1	► 7/79	**CALANDRE** GRILL GRILLE CALANDRA CALANDRA
	7CA	5 506 593 * 405	1		–
	7CA	5 506 593 * 508	1		–
	7CA	5 506 593 * 824	1		–
	7CA	5 506 593 * 524	1	7/79►	–
A	7CA	5 507 724	1		**ÉCRAN DE CALANDRE** ABSCHIRMUNG F. VERKLEIDUNG GRILLE SCREEN PANTALLA DE CALANDRA SCHERMO PER CALANDRA

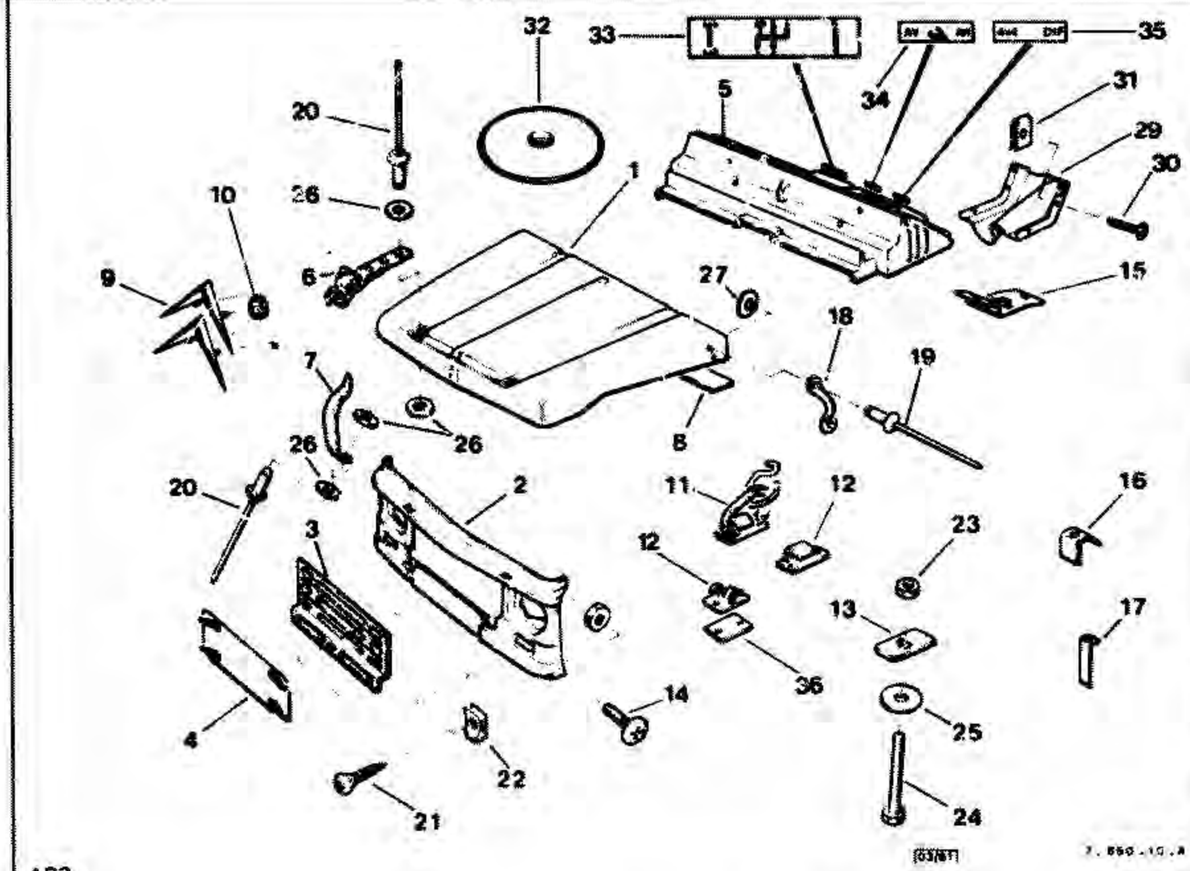
133 CAPOT – CALANDRE – PLANCHE DE BORD (Suite)
MOTORHAUBE – VORD. VERKLEIDUNG – ARMATURENBRETT (Forts.)
7–850–10–A BONNET – GRILLE – DASHBOARD (Cont.)
CAPO – CALANDRA – PLANCHA ABORDO (Cont.)
E–05 ↓ COFANO MOTORE – CALANDRA – CRUSCOTTO (Cont.)



133

I	NUMEROS		K	7/77 ▶	DESIGNATIONS
5	7CA	5 489 958 * 400	1	▶ 7/78	**PLANCHE DE BORD** ARMATURENBRETT DASHBOARD PLANCHA ABORDO CRUSCOTTO
	7CA	5 489 958 * 405	1	▶ 7/78	–
	7CA	5 489 958 * 508	1	▶ 7/78	–
	7CA	5 489 958 * 824	1	▶ 7/78	–
	7CA	75 523 308 * 400	1	7/78 ▶ 7/79	–
	7CA	75 523 308 * 405	1	7/78 ▶	–
	7CA	75 523 308 * 508	1	7/78 ▶	–
	7CA	75 523 308 * 824	1	7/78 ▶	–
	7CA	75 523 308 * 524	1	7/79 ▶	–
	7CA	95 538 523 * 405	1	4 x 4	–
	7CA	95 538 523 * 508	1	4 x 4	–
	7CA	95 538 523 * 524	1	4 x 4	–
	7CA	95 538 523 * 824	1	4 x 4	–
6	7AY	AY 852 109 A	2	▶ 6/81	**SANGLE AVEC BOUCLE** SPANNBAND MIT VERSCHLUSS STRAP WITH BUCKLE CINTURON CON ARGOLLA CINGHIA CON FIBBIA
	7CA	95 572 005	2	6/81 ▶	–
7	7AY	AY 852 110 A	2	▶ 6/81	**SANGLE D'HABILLAGE** SPANNBAND F. VERKLEIDUNG COVERING STRAP CINTURON DEL REVESTIM. CINGHIA PER RIVESTIMENTO
	7CA	95 572 004	2	6/81 ▶	–
8	7AY	AY 852 219 A	1		**RENFORT AR. DE CAPOT** HINT. VERSTAERKUNG F. HAUBE BONNET REAR REINFORCEMENT REFUERZO TRAS. DEL CAPO RINFORZO POST. PER COFANO
9	7AM	5 508 549	1	NFP	**ENSEMBLE CHEVRONS** SATZ CITROEN-ZEICHEN CHEVRONS SET CONJUNTO CHEURRONES INSIEME EMBLEMA
10	7TT	26 240 089	4	«QUICKIE»	**RONDELLE** SPERRSCHEIBE LOCKING WASHER ARANDELA DE BLOQUEO RONDELLA ARRESTO
11	7CA	5 405 384	2		**ANNEAU AVEC CROCHET** RING MIT HAKEN RING WITH HOOK ANILLO CON GANCHO ANELLO CON GANCIO
12	7CA	*5 404 528* RP 5 404 528 * 526	2		**PATTE FIXATION CAPOT** BEFEST.-LASCHE F. HAUBE SECURING LUG F. BONNET PATA DE SUJECION DE CAPO STAFFA FISSAGGIO COFANO
	7CA	95 545 061	1	G - 4 x 4	–
	7CA	95 538 497	1	D - 4 x 4	–
13	7AY	AY 855 70	2	INF	**PLAQUETTE FIXATION HABILLAGE** PLAKETTE ZUR BEFEST. DER VERKLEIDUNG PLAQUETTE F. SECURING THE COVERING PLAQUETA PARA SUJECION DEL RIVESTIMENTO PLACCHETTA PER FISSAGGIO DEL RIVESTIMENTO
14	7CA	AY 841 118	4	ϕ 7	**VIS D'HABILLAGE** SCHRAUBE F. VERKLEIDUNG COVERING SCREW TORNILLO DEL REVESTIM. VITE PER RIVESTIMENTO
15	7CA	5 403 544	2		**SUPPORT** TRAEGER BRACKET SOPORTE SUPPORTO

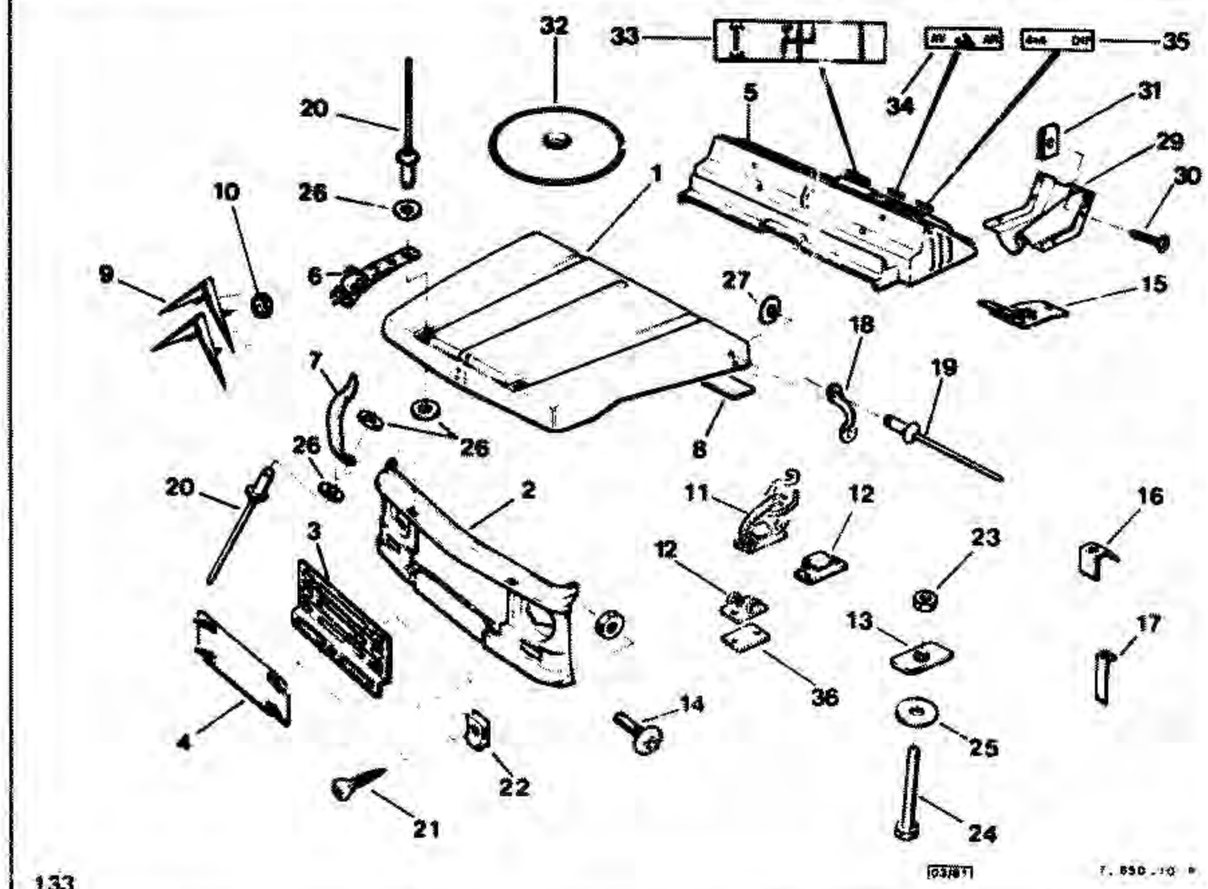
133 **CAPOT – CALANDRE – PLANCHE DE BORD (Suite)**
MOTORHAUBE – VORD. VERKLEIDUNG – ARMATURENBRETT (Forts.)
7–850–10–A BONNET – GRILLE – DASHBOARD (Cont.)
CAPO – CALANDRA – PLANCHA ABORDO (Cont.)
E–04 ↓ COFANO MOTORE – CALANDRA – CRUSCOTTO (Cont.)



133

I	NUMEROS		K	7/77►	DESIGNATIONS
16	7CA	5 417 874	2	AR	**PATTE RETENUE CAPOT** HALTELASCHE F. MOTORHAUBE RETAINING LUG F. BONNET PATA RETENCION DE CAPO STAFFA RITEGNO COFANO
17	7CA	5 417 875	2	AR	**RENFORT** VERSTAERKUNG REINFORCEMENT REFUERZO RINFORZO
18	7CA	5 403 728	2	LAT	**PATTE SUR CAPOT** LASCHE AN MOTORHAUBE BONNET LUG PATA SOBRE CAPO STAFFA SUL COFANO
19	7CA	26 187 569	*		**RIVET** NIET RIVET REMACHE RIVETTO
20	7CA	26 187 959	?		–
21	9TT	22 745 009	8		**VIS FIXATION CALANDRE** SCHRAUBE F. GRILL GRILLE SCREW TORNILLO DE CALANDRA VITE PER CALANDRA
22	7CA	26 159 879	8		**ÉCROU FIXAT. CALANDRE** MUTTER F. GRILL GRILLE NUT TUERCA DE CALANDRA DADO PER CALANDRA
23	9TT	25 241 009	?	HE 7 x 1,00	**ÉCROU** MUTTER NUT TUERCA DADO
24	9RB	23 452 319	4	TH 7 x 70	**VIS FIXAT. HABILLAGE** SCHRAUBE F. VERKLEIDUNG COVERING SCREW TORNILLO DEL REVESTIM. VITE PER RIVESTIMENTO
25	7AM	26 191 549	2	ϕ 7 x 25	**RONDELLE** SCHEIBE WASHER ARANDELA RONDELLA
26	9DA	22 770 019	12	ϕ 5,5 x 12	**RONDELLE DE SANGLE** SCHEIBE F. BAND WASHER F. STRAP ARANDELA DE CINTURON RONDELLA DE CINTURA
27	9^A	22 768 019	4	ϕ 4,25 x 12	**– DE CAPOT** – F. HAUBE – F. BONNET – DE CAPO – PER COFANO
28	7CA	75 516 838	2		**RENFORT D'HABILLAGE** VERSTAERKUNG REINFORCEMENT REFUERZO RINFORZO
29				INF 7/78►	**BOITIER** GEHAEUSE CASING CAJA SCATOLA
	7CA	75 523 316 * 400	1	► 7/79	–
	7CA	75 523 316 * 405	1		–
	7CA	75 523 316 * 508	1		–
	7CA	75 523 316 * 824	1		–
	7CA	75 523 316 * 524	1	7/79►	–

133 CAPOT – CALANDRE – PLANCHE DE BORD (Suite)
MOTORHAUBE – VORD. VERKLEIDUNG – ARMATURENBRETT (Forts.)
7–850–10–A BONNET – GRILLE – DASHBOARD (Cont.)
CAPO – CALANDRA – PLANCHA ABORDO (Cont.)
E–03 ↓ COFANO MOTORE – CALANDRA – CRUSCOTTO (Cont.)



I	NUMEROS		K	7/77►		DESIGNATIONS
30	7CA	7903 016 008	4	TR 4,2 x 9,5	7/78►	**VIS BOITIER** SCHRAUBE F. GEHAEUSE CASING SCREW TORNILLO DE CAJA VITE PER SCATOLA
31	7CA	7903 046 031	4	ϕ 4,2	7/78►	**ÉCROU BOITIER** MUTTER F. GEHAEUSE CASING NUT TUERCA DE CAJA DADO PER SCATOLA

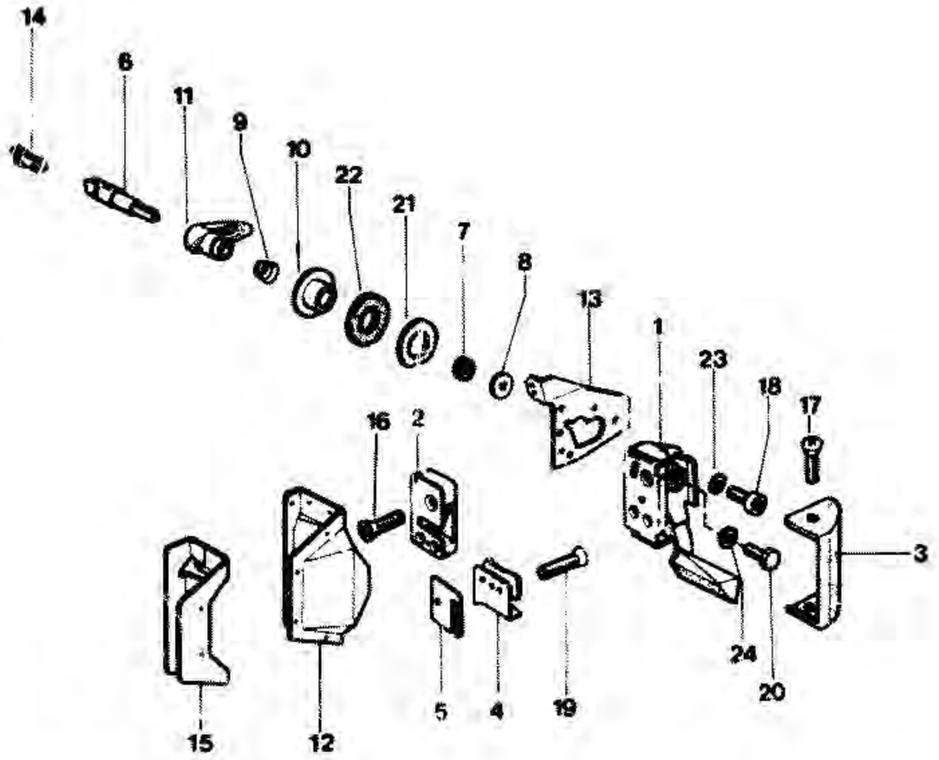
32	7CA	95 539 645 * 405	1			**COUVERCLE ROUE DE SECOURS** DECKEL FUER RESERVERAD COVER FOR SPARE WHEEL TAPA DE RUEDA DE REPUESTO COPERCHIO PER RUOTA DISCORTA
	7CA	95 539 645 * 508	1	4 x 4		–
	7CA	95 539 645 * 524	1	4 x 4		–
	7CA	95 539 645 * 824	1	4 x 4		–
33	7CA	95 538 941	1	4 x 4		**MONOGRAMME REPERE VITESSES** SCHALTSCHEMA GEAR CHANGE DIAGRAM ESQUEMA CAMBIO MARCHAS INSEGNA CAMBIO MARCE
34	7CA	95 538 944	1	4 x 4		**MONOGRAMME DE FREINS** SINNBILD BREMSE BRAKE SIGN MARCA FRENO INSEGNA FRENO
35	7CA	95 538 942	1	4 x 4		**MONOGRAMME DIFFÉRENTIEL** DIFFERENTIAL MONOGRAMM DIFFERENTIAL MONOGRAM MONOGRAMA DIFERENCIAL MONOGRAMMA DIFFERENZIALE
36	7CA	95 538 498	2	4 x 4		**RENFORT DE CROCHET** VERSTAERKUNG F. HAKEN HOOK REINFORCEMENT REFUERZO DEL GANCHO RINFORZO DEL GANCIO
	7CA	95 583 936	2		7/82 ► ARMÉE (24 V)	– **PIECES SPÉCIALES**
2	7CA	*75 518 425 * 405* RP 5 507 659 * 405	1			**HABILLAGE AV.**
	7CA	5 507 659 * 405	1			**HABILLAGE AV - NU**
3	7CA	5 489 960 * 405	1			**PLANCHE DE BORD**
	7CA	5 477 066 * 405	1			**PLAQUE DE VISITE DE BATTERIE**
	7CA	5 418 709	2	ϕ 16 - E 3,5		**ARRETOIR DE PLAQUE**
	7CA	5 418 712	2	ENS		**VERROU DE PLAQUE**
	7CA	95 545 [illegible]	1	4 x 4 - L 2.010		**JOINT EMPREINTE CAPOT**

133

7-861-10-A

F-02

SERRURES ET POIGNÉES
TUERSCHLOESSER UND GRIFFE
LOCKS AND HANDLES
CERRADURAS Y MANECILLAS
SERRATURE E MANIGLIE

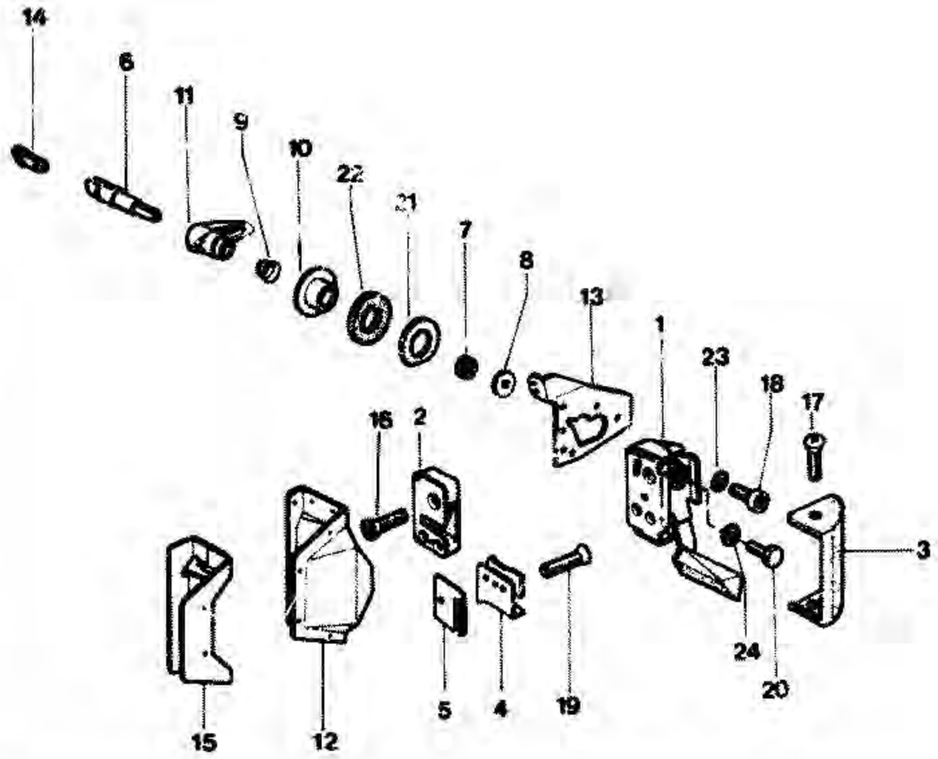


133

7-861-10A

I	NUMEROS		K	6/76 ▶	DESIGNATIONS
1	7CA	5 477 735	1	G	**PLATINE DE SERRURE** SCHLOSSBLECH LOCK PLATE PLATINA DE CERRADURA LAMIERA SERRATURA
	7CA	5 477 736	1	D	—
2	7AZ	5 451 522	1	G	**BOITIER** GEHAEUSE LOCK BOX CAJA SCATOLA
	7AZ	5 451 523	1	D	—
3	7AZ	5 410 753	1	G ▶ 7/76	**BOITIER DE PROTECTION** SCHUTZGEHAEUSE PROTECTION BOX CAJA DE PROTECCION SCATOLA PROTEZIONE
	7AZ	5 486 233 * 700	1	G 7/76 ▶	—
	7AZ	5 410 756	1	D ▶ 7/76	—
	7AZ	5 486 234 * 700	1	D 7/76 ▶	—
4	7AZ	5 410 744	1	G	**GACHE** SCHLOSSFALLE STRIKING BOX CERRADERO BOCCHETTA
	7AZ	5 410 745	1	D	—
5	7AZ	5 410 751	?		**CALE DE GACHE** UNTERLAGE F. SCHLOSSFALLE STRIKING BOX PACKING SUPLEMENTO DEL CERRADERO SPESSORE PER BOCCHETTA
6	7AZ	5 410 758	2		**BROCHE** KLINKENZAPFEN SPINDLE BROCHE SPINA
7	7AZ	5 412 058	2		**BUTÉE DE POIGNÉE** ANSCHLAG F. GRIFF HANDLE STOP TOPE DE MANECILLA REGOLSPINTA MANIGLIA
8	7AZ	5 412 060	2		**ENTRETOISE** ABSTANDSSTUECK SPACER SEPARADOR DISTANZIALE
9	7AA	AZ 861 34	2		**RESSORT D'EMBASE** FEDER F. ROSETTE ESCUTCHEON SPRING MUELLE DE BASE MOLLA PER BASETTA
10	7AA	AZ 361 75 A	2	16 x 48 x 17,5	**EMBASE** ROSETTE ESCUTCHEON BASE BASETTA
11	7AA	AZ 861 76 E	2	EXT	**POIGNÉE** TUERGRIFF HANDLE MANECILLA MANIGLIA
12	7CA	5 477 743 * 400	1	G ▶ 7/79	**SUPPORT GACHE** TRAEGER F. SCHLOSSFALLE STRKING BOX BRACKET SOPORTE DE CERRADERO SUPPORTO PER BOCCHETTA
	7CA	5 477 743 * 405	1	G	—
	7CA	5 477 743 * 508	1	G	—
	7CA	5 477 743 * 808	1	G ▶ 7/77	—
	7CA	5 477 743 * 824	1	G 7/77 ▶	—
	7CA	5 477 743 * 524	1	G 7/79 ▶	—
	7CA	5 477 744 * 400	1	D ▶ 7/79	—
	7CA	5 477 744 * 405	1	D	—
	7CA	5 477 744 * 508	1	D	—

SERRURES ET POIGNÉES (Suite)
TUERSCHLOESSER UND GRIFFE (Forts.)
LOCKS AND HANDLES (Cont.)
CERRADURAS Y MANECILLAS (Cont.)
SERRATURE E MANIGLIE (Cont.)



133 7-861-10A

I	NUMEROS		K	6/76►	DESIGNATIONS
12	7CA	5 477 744 * 808	1	D ► 7/77	**SUPPORT GACHE (Suite)** TRAEGER F. SCHLOSSFALLE (Forts.) STRIKING BOX BRACKET (Cont.) SOPORTE DE CERRADERO (Cont.) SUPPORTO PER BOCCHETTA (Cont.)
	7CA	5 477 744 * 824	1	D 7/77►	—
	7CA	5 477 744 * 524	1	D 7/79►	—
13	7CA	5 476 852	1	G	**RENFORT DE SERRURE** VERSTAERKUNG F. SCHLOSS LOCK REINFORCEMENT REFUERZO DE CERRADURA RINFROZO PER SERRATURE
	7CA	5 476 853	1	D	—

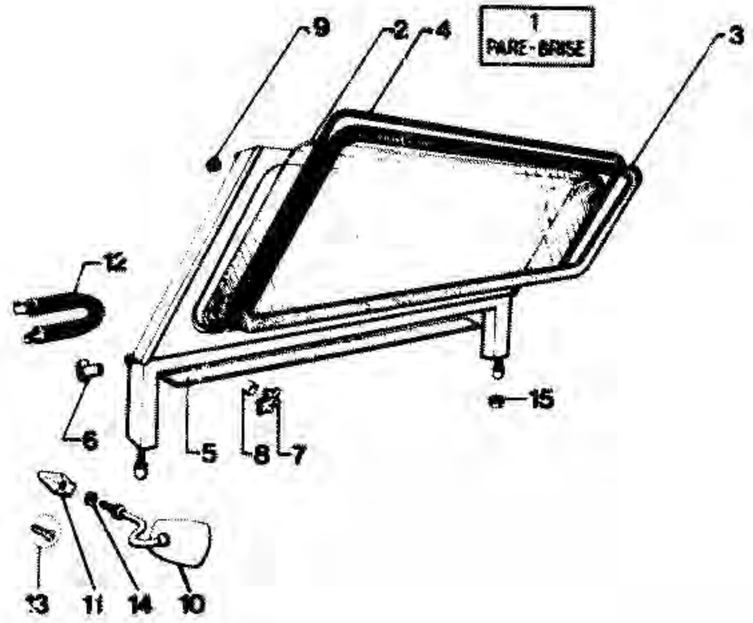
14	7CA	5 491 210	1		**JEU DE BARILLETS** SATZ SCHLOSSEINSAETZE BARREL SET JUEGO DE BARRILETES SERIE BARILETTI
15	7CA	5 502 438	2		**RENFORT DE FIXAT. DE GACHE** VERSTAERKUNG F. SCHLOSSF. STRIKING BOX REINFORCEMENT REFUERZO DEL CERRADERO RINFORZO PER BOCCHETTA
16	7HA	5 451 524	6		**VIS** SCHRAUBE SCREW TORNILLO VITE
17	9AZ	24 673 319	4	TFB 4 x 14	—
18	7AZ	26 214 149	4	CHC 6 x 16	—
19	7MA	26 213 969	4	FHC 6 x 35 ►12/78	—
	7MA	26 214 309	4	FHC 6 x 28 12/78►	—
20	9AA	23 658 019	2	TH 5 x 10	—
21	7AA	AZ 861 91 A	2	«NYLON» 23 x 46 x 1	**RONDELLE** NYLON-SCHEIBE NYLON WASHER ARANDELA RONDELLA
22	7AA	AZ 861 84	2	CC - 23 x 45 x 6	—
23	9TT	22 385 019	4	CR ϕ 6	—
24	9TT	22 334 019	2	ϕ 5	—

133

7-961-10

F-04 ↑

PARE-BRISE
WINDSCHUTZSCHEIBE
WINDSCREEN
PARABRISAS
PARABREZZA



133 961.10

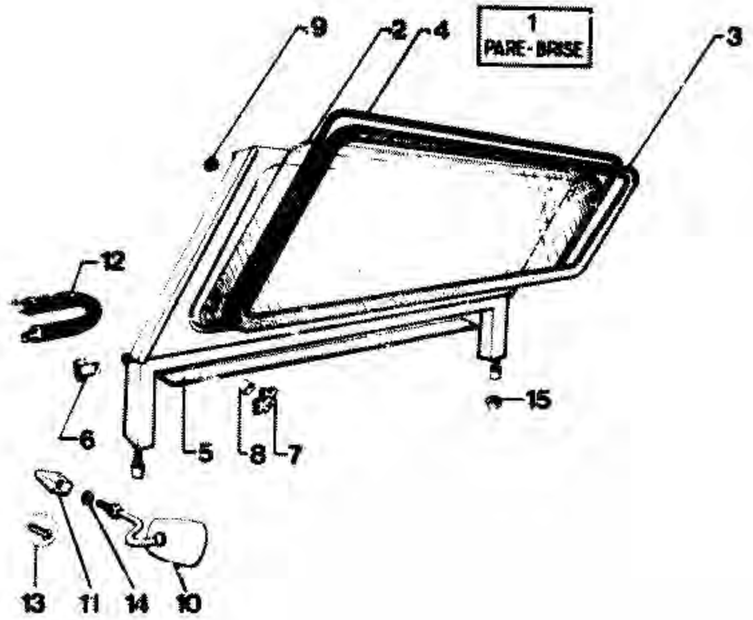
I	NUMEROS		K	▶ 4/71	DESIGNATIONS
1	7CA	5 403 725	1	6/69 ▶ RMP DEO 1 - 5 433 846	– **FIXE** – FESTSTEHEND – FIXED – FIJO – FISSO
	7AY	AY 961 011 B		9/69 ▶	– **RABATTABLE** – UMKLAPPBAR – DOWN-FOLDING – ABATIBLE – RIBALTABILE
	7CA	5 403 725		11/70 ▶ RMP DEO 1 - 5 433 846	– **FIXE (ANTI-CORROSION)** – FESTSTEH. (KORROSIONSF.) – FIXED (RUST-PROOF) – FIJO (ANTI-CORROSION) – FISSO (ANTICORROSIONE)
	7CA	5 403 725		11/70 ▶ RMP DEO 1 - 5 433 846	– **RABATTABLE (ANTI-CORROSION)** – UMKLAPPB. (KOROSIONSF.) – FOLDING-DOWN (RUST-PROOF) – ABATIBLE (ANTI-CORROSION) – RIBALTABILE (ANTICORROS.)
2	7AY	AY 961 201 A	1		**GLACE FIXE** GLASSCHEIBE (FESTSTEHEND) WINDSCREEN GLASS (FIXED) CRISTAL FIJO CRISTALLO FISSO
	7AY	AY 961 202 A	1		**GLACE RABATTABLE** GLASSCHEIBE (UMKLAPPBAR) WINDSCREEN GLASS (FOLDING) CRISTAL ABATIBLE CRISTALLO RIBALTABILE
3	7AY	AY 961 203 A	1		**SCELLEMENT GLACE FIXE** EINFASSUNG (FESTSTEH. SCH.) SEALING (FIXED WINDSCREEN) ENGASTE (CRISTAL FIJO) GUARNIZIONE (CRISTAL. FIS.)
	7AY	AY 961 204 A	1		**SCELLEMENT GLACE RABATTAB.** EINFASSUNG (UMKL. SCHEIBE) SEALING (FOLD. WINDSCREEN) ENGASTE (CRISTAL ABATIBLE) GUARNIZIONE (CRISTAL. RIB.)
4	7AA	AY 961 205 A	1		**CLÉ DE GLACE FIXE** KOEDER (FESTSTEH. SCHEIBE) SEAL. WEDGE (FIXED WINDSCRE.) CIERRE (CRISTAL FIJO) GRAFFATURA (CRISTAL. FISSO)
		AY 961 206 A	1	NFP	**CLÉ GLACE RABATTABLE** KOEDER (UMKLAPPB. SCHEIBE) SEAL. WEDGE (FOLD. WINDSCRE.) CIERRE (CRISTAL ABATIBLE) GRAFFATURA (CRISTA. RIBALT.)
5	7CA	5 433 847	1		**BANDE D'ÉTANCHÉITÉ** ABDICHSTREIFEN SEALING STRIP BANDA DE ESTANQUEIDAD NASTRO DI TENUTA
6	7AY	AY 961 396 A	2		**BUTÉE PLASTIQUE** PLASTIK-ANSCHLAG PLASTIC STOP TOPE PLASTICO REGGISPINTA PLASTICA
7	7CA	AY 961 263 A	2		**BOUTON DE RÉGLAGE** EINSTELLKNOPF ADJUSTING KNOB BOTON DE REGLAJE BOTTONE DI REGOLAZIONE
8		*AY 961 264 A*	2	NFP	**ENTRETOISE** ABSTANDSSTUECK SPACER SEPARADOR DISTANZIALE

133

7-961-10

F-05 ↑

PARE-BRISE (Suite)
WINDSCHUTZSCHEIBE (Forts.)
WINDSCREEN (Forts.)
PARABRISAS (Cont.)
PARABREZZA (Cont.)



133 7-961-10

I	NUMEROS		K	▶ 4/71	DESIGNATIONS
9		A 436 1 A	2		**BUTÉE** ANSCHLAG STOP TOPE REGGISPINTA
10	7CA	5 415 143	2	EXT 12/70 ▶ RMP	**RÉTROVISEUR** RUECKBLICKSPIEGEL REAR VIEW MIRROR RETROVISOR RETROVISORE
11	7CA	AY 551 102 A	2	6/69 ▶	**SUPPORT DE RÉTROVISEUR** TRAEGER F. RUECKBLICKSPIEG. BASE F. REAR VIEW MIRROR SOPORTE DE RETROVISOR SUPPORTO PER RETROVISORE
12	7AA	AU 844 61	2		**SANGLE** HALTEBAND STRAP CINTURON CINGHIA
13	9TT	23 855 009	2	TH 9 x 38	**VIS** SCHRAUBE SCREW TORNILLO VITE
	5TT	26 136 829	6	TR 5 x 10 6/69 ▶	—
14	7AM	AMB 551 95	1	▶ 6/69	**RONDELLE** SCHEIBE WASHER ARANDELA RONDELLA
15	9TT	25 243 009	2	HE 9 x 1,25 - H 7,5	**ÉCROU** MUTTER NUT TUERCA DADO
				(USA)	**PIECES SPÉCIALES** SPEZIALTEILE SPECIAL PARTS PIEZAS ESPECIALES PEZZI SPECIALI
1	7CA	5 405 380	1		— **RABATTABLE** — UMKLAPPBAR — DOWN-FOLDING — ABATIBLE — RIBALTABILE
2	7AY	AY 961 207 A	1	7/69 ▶	**GLACE FIXE** GLASSCHEIBE (FESTSTEHEND) WINDSCREEN GLASS (FIXED) CRISTAL FIJO CRISTALLO FISSO
10	7CA	*5 415 142*	2	EXT - NFP 12/70 ▶ RMP	**RÉTROVISEUR** RUECKBLICKSPIEGEL REAR VIEW MIRROR RETROVISOR RETROVISORE

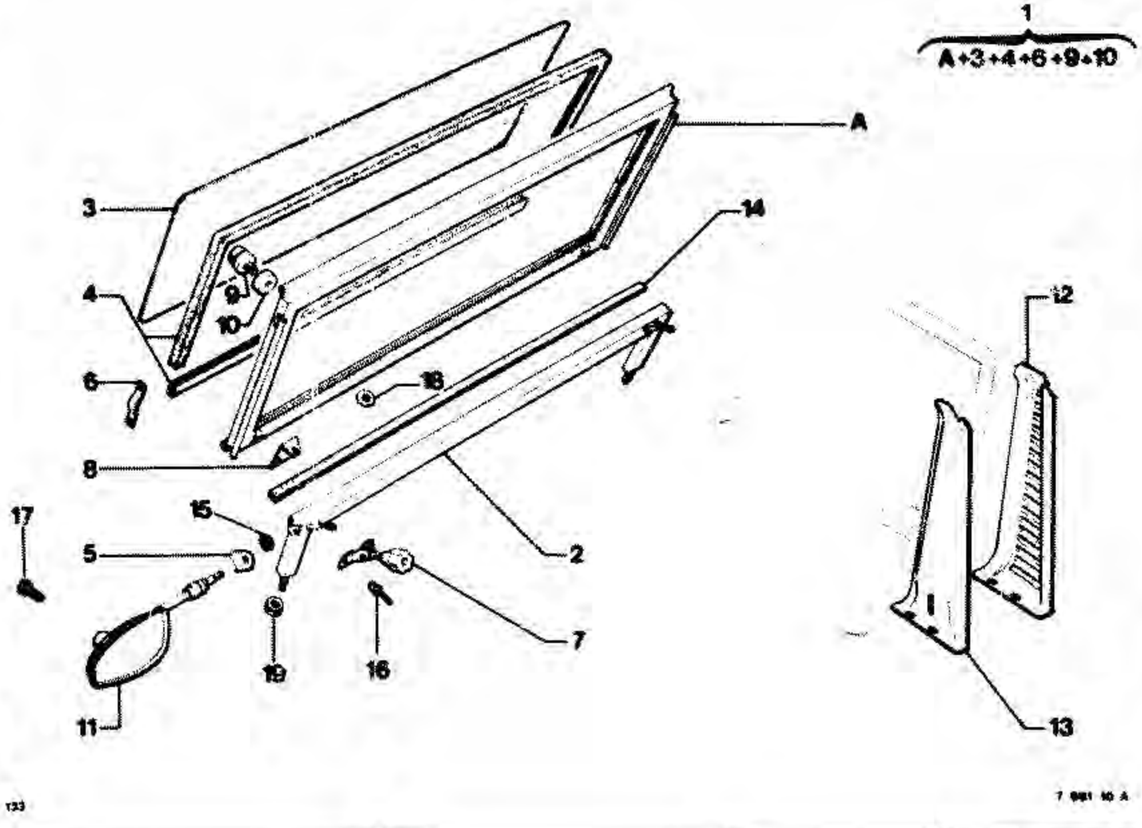
06/82

133

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F-06 ↑

PARE-BRISE
WINDSCHUTZSCHEIBE
WINDSCREEN
PARABRISAS
PARABREZZA

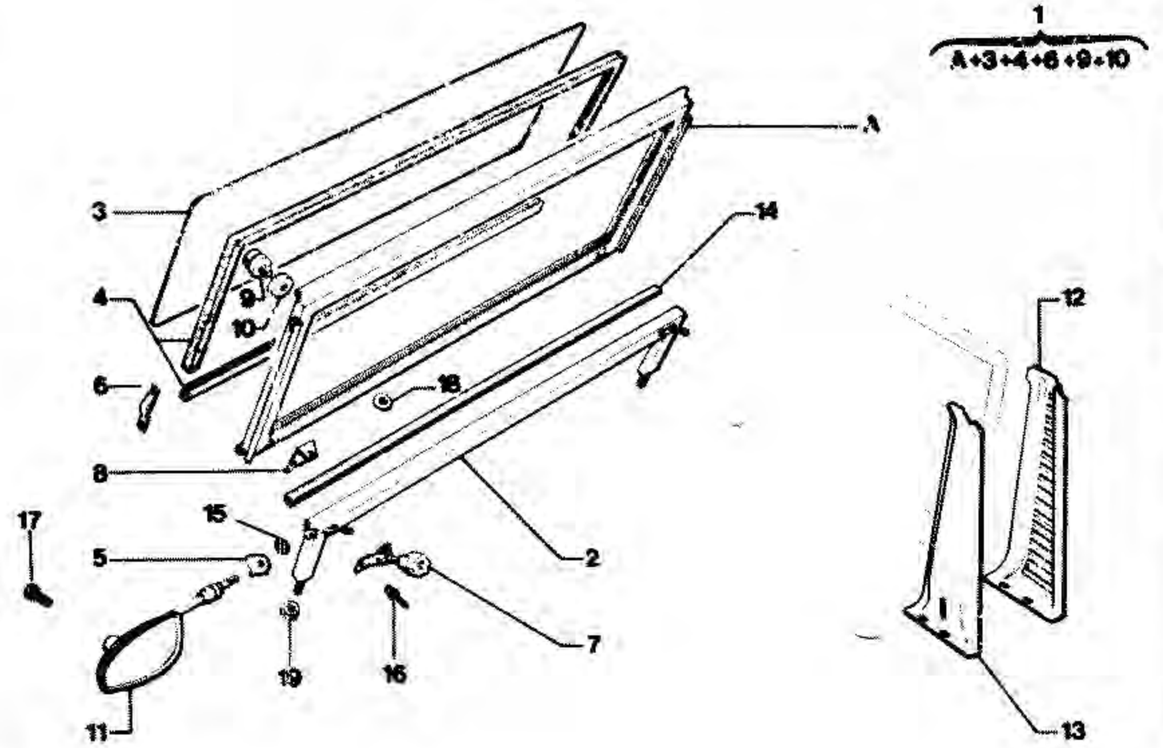


I	NUMEROS	K	4/71 ►	DESIGNATIONS
1	7CA 5 403 725	1		**PARE-BRISE** WINDSCHUTZSCHEIBE WINDSCREEN PARABRISAS PARABREZZA
2	7CA 5 433 846	1	INF 10/72 ► RMP	**CADRE** RAHMEN FRAME CUADRO QUADRO

3	7CA	5 403 729	1	«LUXRIT»		**GLACE** GLASSCHEIBE GLASS CRISTAL CRISTALLO
4	7CA	5 417 934	1	SUP		**JOINT** DICHTUNG SEALING JUNTA GUARNIZIONE
	7CA	5 417 935	1	INF		–
5	7CA	5 417 877	2			**PATTE** LASCHE LUG PATA STAFFA
6	7CA	5 403 728	2			–
7	7CA	5 413 827	2			**BOUTON** KNOPF KNOB BOTON BOTTONE
8	7CA	5 413 828	2			**PATTE** LASCHE LUG PATA STAFFA
9		AZ 437 1 B	2	SUP		**BUTÉE** ANSCHLAG STOP TOPE REGGISPINTA
10		AZ 437 89 B	2	SUP		**ENTRETOISE** ABSTANDSSTUECK SPACER SEPARADOR DISTANZIALE
11	7CA	5 415 143	2			**RÉTROVISEUR** RUECKBLICKSPIEGEL REAR VIEW MIRROR RETROVISOR RETROVISORE
12	7CA	5 476 389 * 201	1	EXT G - RMP	► 7/75	**MONTANT PIED MILIEU** MITTELPFOSTEN CENTRE PILLAR PIE CENTRAL MONTANTE CENTRALE
	7CA	5 476 389 * 400	1	EXT G	► 7/79	–
	7CA	5 476 389 * 405	1	EXT G		–
	7CA	5 476 389 * 808	1	EXT G	► 7/77	–
	7CA	5 476 389 * 508	1	EXT G		–
	7CA	5 476 389 * 824	1	EXT G	7/77 ►	–
	7CA	5 476 389 * 524	1	EXT G	7/79 ►	–
	7CA	5 476 390 * 201	1	EXT D - RMP	► 7/75	–
	7CA	5 476 390 * 400	1	EXT D	► 7/79	–
	7CA	5 476 390 * 405	1	EXT D		–
	7CA	5 476 390 * 808	1	EXT D	► 7/77	–
	7CA	5 476 390 * 508	1	EXT D		–
	7CA	5 476 390 * 824	1	EXT D	7/77 ►	–
	7CA	5 476 390 * 524	1	EXT D	7/79 ►	–

PARE-BRISE (Suite)
WINDSCHUTZSCHEIBE (Forts.)
WINDSCREEN (Cont.)
PARABRISAS (Cont.)
PARABREZZA (Cont.)

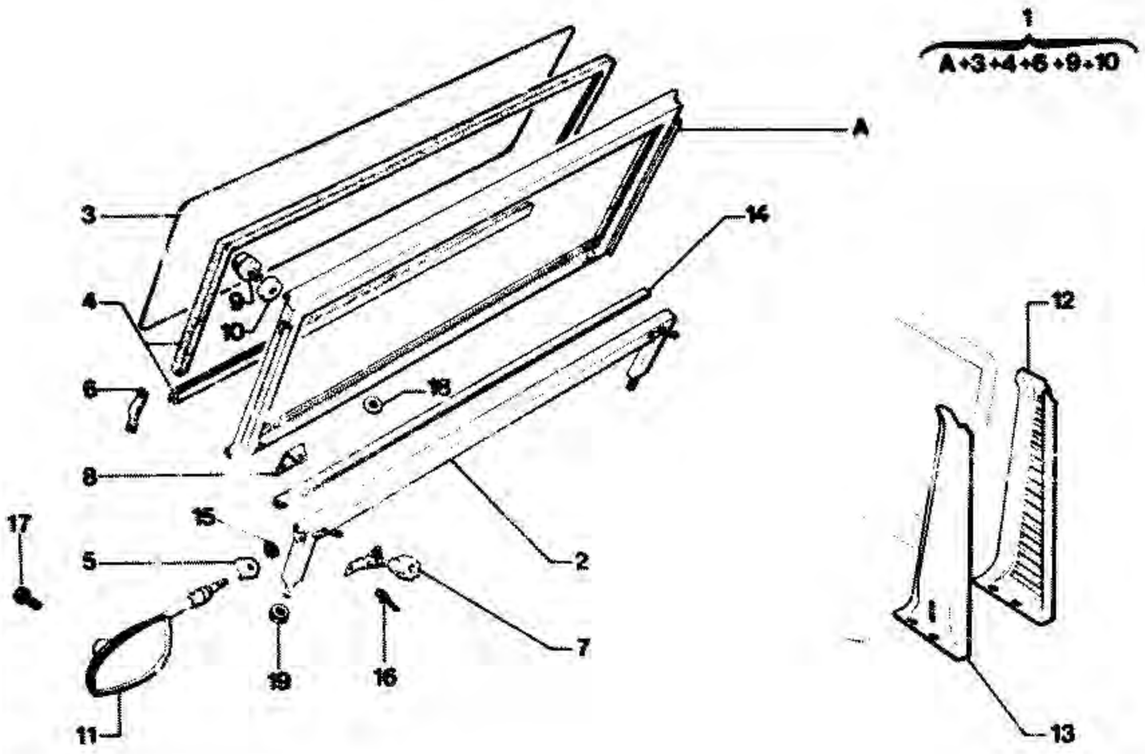
06/82



I	NUMEROS		K	4/71►	DESIGNATIONS
13	7CA	5 476 387 * 201	1	INT G - RMP ► 7/75	**MONTANT PIED MILIEU** MITTELPFOSTEN CENTRE PILLAR PIE CENTRAL MONTANTE CENTRALE
	7CA	5 476 387 * 400	1	INT G ► 7/79	–
	7CA	5 476 387 * 405	1	INT G	–
	7CA	5 476 387 * 808	1	INT G ► 7/77	–
	7CA	5 476 387 * 508	1	INT G	–
	7CA	5 476 387 * 824	1	INT G 7/77►	–
	7CA	5 476 387 * 524	1	INT G 7/79►	–
	7CA	5 476 388 * 201	1	INT D - RMP ► 7/75	–

I						
13	7CA	5 476 388 * 400	1	INT D	► 7/79	–
	7CA	5 476 388 * 405	1	INT D		–
	7CA	5 476 388 * 808	1	INT D	► 7/77	–
	7CA	5 476 388 * 508	1	INT D		–
	7CA	5 476 388 * 824	1	INT D	7/77►	–
	7CA	5 476 388 * 524	1	INT D	7/79►	–
	7CA	95 538 951 * 405	1	INT G - 4 x 4		–
	7CA	95 538 951 * 508	1	INT G - 4 x 4		–
	7CA	95 538 951 * 524	1	INT G - 4 x 4		–
	7CA	95 538 951 * 824	1	INT G - 4 x 4		–
	7CA	95 538 950 * 405	1	INT D - 4 x 4		–
	7CA	95 538 950 * 508	1	INT D - 4 x 4		–
	7CA	95 538 950 * 524	1	INT D - 4 x 4		–
	7CA	95 538 950 * 824	1	INT D - 4 x 4		–
14	7CA	5 433 847	1	RMP	10/72►	**BANDE D'ÉTANCHÉITÉ** ABDICHTSTREIFEN SEALING STRAP BANDA DE ESTANQUEIDAD NASTRO DI TENUTA
15	7CA	75 517 249	2		1/78►	**BAGUE DE RÉTROVISEUR** HUELSE RUECKBLICKSPIEGEL BUSH REAR VIEW MIRROR ANILLO RETROVISOR BOCCOLA RETROVISORE
16	7CA	ZC 9 618 795 U	?	«POP» - «808»		**RIVET OCRE** NIET RIVET REMACHE RIVETTO
17		ZD 9 468 530 W	8	TFB 5 x 20		**VIS** SCHRAUBE SCREW TORNILLO VITE
	9TT	ZD 9 385 500 U	2	TH 9 x 38		–
	9TT	ZD 9 468 800 Z	2	TFB 5 x 35	10/72►	–
18	7CA	5 433 848	2	ϕ 12 - E 5,5	10/72►	**RONDELLE D'APPUI** ANLAUFSCHEIBE THRUST WASHER ARANDELA DE APOYO RONDELLA D'APPOGGIO
19	9TT	25 259 019	8	HE 5 x 0,80		**ÉCROU** MUTTER NUT TUERCA DADO
	9TT	25 243 009	2	HE 9 x 1,25 - H 7,5		–
				XT		**PIECES SPÉCIALES** SPEZIALTEILE SPECIAL PARTS PIEZAS ESPECIALES PEZZI SPECIALI
1	7CA	5 405 380	1	«TRIPLEX»	►7/82	**PARE-BRISE** WINDSCHUTZSCHEIBE WINDSCREEN PARABRISAS PARABREZZA
	7CA	95 570 639	1	«TRIPLEX»	7/82►	–

PARE-BRISE (Suite)
WINDSCHUTZSCHEIBE (Forts.)
WINDSCREEN (Forts.)
PARABRISAS (Cont.)
PARABREZZA (Cont.)



I	NUMEROS		K	4/71 ▶	DESIGNATIONS
				XT	**PIECES SPÉCIALES (Suite)** SPEZIALTEILE (Forts.) SPECIAL PARTS (Cont.) PIEZAS ESPECIALES (Cont.) PIEZZ SPECIALI (Cont.)
3	7CA	5 403 730	1	«TRIPLEX» ▶ 7/82	**GLACE** GLASSCHEIBE GLASS CRISTAL CRISTALLO
	7CA	95 570 107	1	«TRIPLEX» 7/82 ▶	—

11	7CA	5 415 142	2	(USA) - NFP ▶ 1/72	**RÉTROVISEUR** RUECKBLICKSPIEGEL REAR VIEW MIRROR RETROVISOR RETROVISORE

133 **TABLEAU DES VUES** 06/82 **GROUPE**
AUFSTELLUNG DER BILDER BAUGRUPPE
TABLE OF PICTURES GROUP **VIII**
B-07 | TABLA DE VISTAS GRUPO
TABELLA DELLE VEDUTE GRUPPO

SOUS-GROUPE / UNTERGRUPPE / SUBGROUP / SUBGRUPO / SOTTOGRUPPO	N° / N° / N° / N° / N°	VUE / BILD / PICTURE / VISTA / VEDUTA
PARE-SOLEIL - RÉTROVISEUR INT. SONNENBLENDE - RUECKBLICKSP. SUN VISOR - REAR VIEW MIRROR PARASOL - RETROVISOR INTERIOR PARASOLE - RETROVISORE INTERNO	8-554-10	H-02
CEINTURES DE SÉCURITÉ SICHERHEITSGURTE SAFETY BELTS CINTURONES SECURIDAD CINTURE SECUREZZA 7/77 ▶	8-616-10	H-03
SUPPORT DE ROUE DE SECOURS HALTERUNG F. ERSATZRAD SPARE WHEEL BRACKET SOPORTE RUEDA REPUESTO SUPPORTO RUOTA SCORTA – 4 x 4	8-622-10	H-04 H-05
OUTILLAGE WERKZEUGE TOOLS UTILLAGE ATTREZZI	8-622-20	H-06
BANQUETTE AR. SITZBANK, HINTEN BENCH SEAT, REAR BANQUETA, ATRAS SEDILE POSTERIORE	8-922-10	H-07
SIEGES AVANT VORDERE SITZE FRONT SEATS ASIENTOS DELANTEROS SEDILI POSTERIORI	8-932-10	H-08 H-09
SIEGE AVANT DROIT VORDERSITZ, RECHTS FRONT SEAT, RHS ASIENTO DELANT. IZQUIERDO SEDILE ANT. DESTRO – 4 x 4	8-932-20	H-11

CAPOTE COTON BOUTON PRESSION BAUMWOLLENVERDECK MIT DRUCKKNOEPFEN COTTON CANVAS WITH PRESS-BUTTONS CAPOTA DE ALGODON CON BOTONES PRESION CAPOTE DI COTONE A BOTTONI-PRESSIONE ▶ 4/71	8-971-10	H-12
CAPOTE PLASTIQUE RAYÉ - BOUTON PRESSION PLASTIK-VERDECK (GESTREIFT) MIT DRUCKKNOEPFEN STRIATED PLASTIC CANVAS WITH PRESS-BOTTONS CAPOTA DE PLASTICO RAYADO CON BOTONES-PRESION CAPOTE DI PLASTICA STRIATA A BOTTONI-PRESSIONE ▶ 4/71	8-971-11	H-13
CAPOTE COTON - PATTE RAYÉE TOURNIQUET BAUMWOLLENVERDECK MIT GESTREIFTEN SPANNLASCHEN COTTON CANVAS WITH STRIATED LUGS AND TURN-BOTTONS CAPOTA DE ALGODON CON PATAS RAYADAS Y BOTONES TORNIQUET CAPOTE DI COTONE A STAFFE STRIATE E BOTTONI GIRANTI ▶ 4/71	8-971-20	H-14
CAPOTE COTON PATTE LISSE TOURNIQUE BAUMWOLLENVERDECK MIT GLATTEN SPANNLASCHEN COTTON CANVAS WITH SMOOTH LUGS AND TURN-BOTTONS CAPOTA DE ALGODON CON PATAS LISAS Y BOTONES TORNIQUETES CAPOTE DI COTONE A STAFFE LISCIE E BOTTONI GIRANTI ▶ 4/71	8-971-21	H-15
CAPOTE PLASTIQUE RAYÉ TOURNIQUET PLASTIK-VERDECK (GESTREIFT) MIT DREHKNOEPFEN PLASTIC CANVAS (STRIATED) WITH TURN-BOTTONS CAPOTA DE PLASTICO RAYADO CON BOTONES TORNIQUETES CAPOTE DI PLASTICA STRIATA A BOTTONI GIRANTI ▶ 4/71	8-971-22	J-15

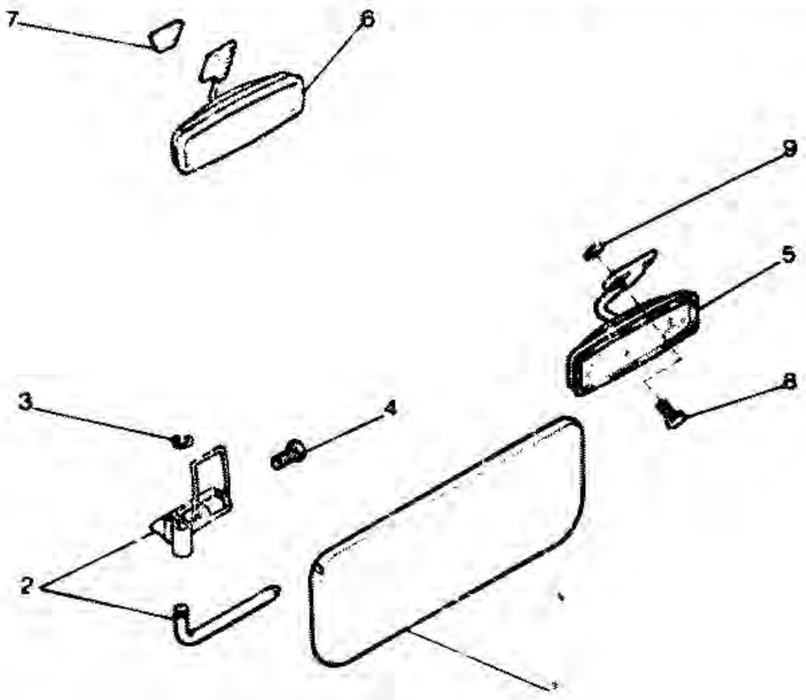
CAPOTE PLASTIQUE LISSE TOURNIQUET PLASTIK-VERDECK (GLATT) MIT DREHKNOEPFEN PLASTIC CANVAS (SMOOTH) WITH TURN-BOTTONS CAPOTA DE PLASTICO LISO CON BOTONES-TORNIQUETES CAPOTE DI PLASTICA LISCIA A BOTTONI GIRANTI ▶ 4/71	8-971-23	J-14
CAPOTE VERDECK CANVAS CAPOTA CAPOTE 4/71 ▶	8-971-30	J-13 J-12
ARMATURE DE CAPOTE VERDECKARMATUR CANVAS SUPPORT FRAME ARMADURA DE CAPOTA ARMATURA PER CAPOTE		
– 1° ▶ 4/71	8-971-40	J-10
– 2° ▶ 4/71	8-971-40-A	J-09
4/71 ▶	8-971-40-B	J-08
– 4 x 4	8-971-50	J-07 J-06
TAPIS BODENMATTEN CARPETS ALFOMBRAS TAPPETI	8-981-10	J-05

133

8-554-10

H-02 ↑

PARE-SOLEIL – RÉTROVISEUR INTÉRIEUR
SONNENBLENDE – RUECKBLICKSPIEGEL, INNEN
SUN VISOR – REAR VIEW MIRROR, INNER
PARASOL – RETROVISOR INTERIOR
PARASOLE – RETROVISORE INTERNO



133

1	NUMEROS		K		DESIGNATIONS
1	8AA	AZ 554 1 A	1		**ECRAN SANS MIROIR** BLENDSCHIRM OHNE SPIEGEL SCREEN WITHOUT MIRROR PANTALLA SIN ESPEJO SCHERMO SENZA SPECCHIETTO
2	8AY	AY 554 06 A	1		**SUPPORT AVEC AXE** TRAEGER MIT ACHSE BRACKET WITH ROD SOPORTE CON EJE SUPPORTO CON PERNO

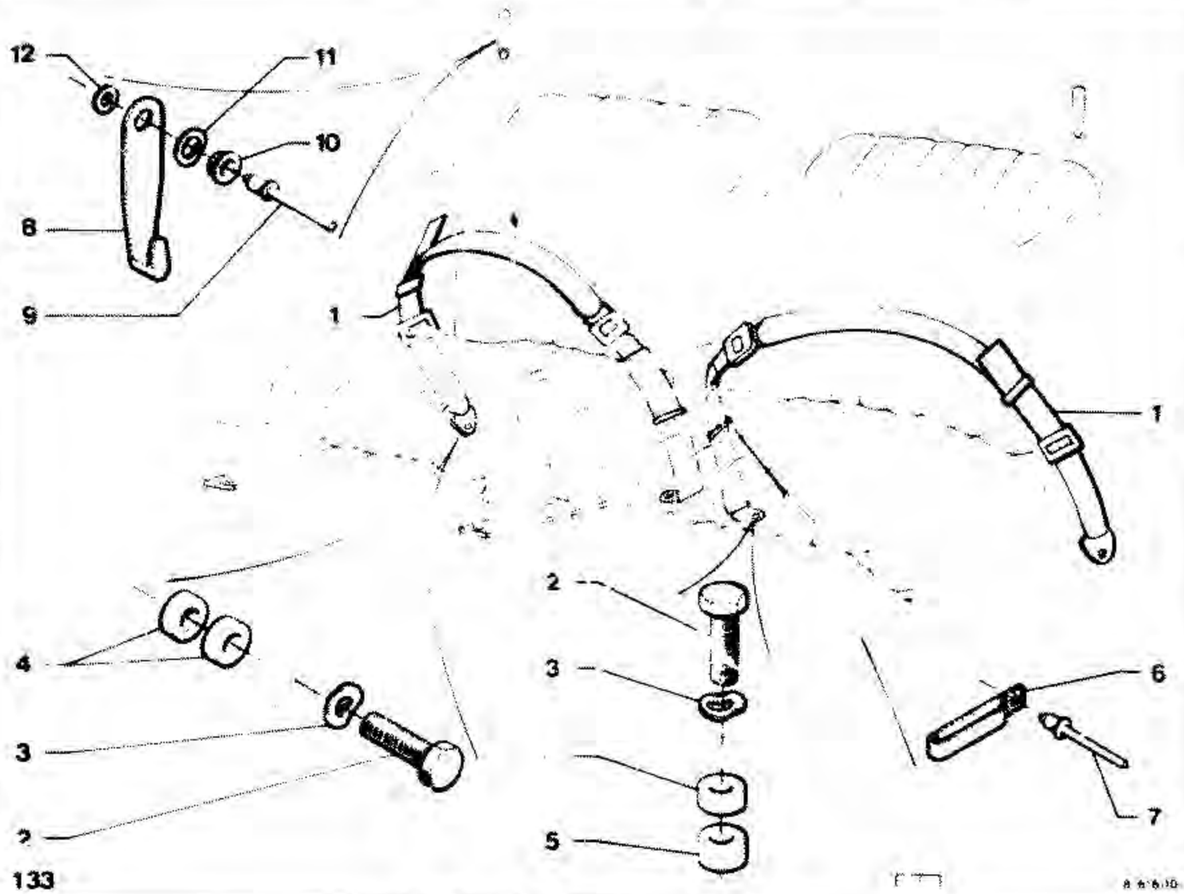
3	8AA	5 427 280	1			**JONC D'ARRET D'AXE** SICHERUNGSRING F. ACHSE ROD CIRCLIP ANILLO RETENCION DE EJE ARRESTO ELASTICO PER PERNO
4		*H 426 94*	1	TH 5 x 3 - NFP		**VIS D'AXE** SCHRAUBE F. ACHSE ROD SCREW TORNILLO DE EJE VITE PER PERNO
5	8AA	5 402 275	1		12/70 ▶	**RETROVISEUR** RUECKBLICKSPIEGEL REAR VIEW MIRROR RETROVISOR RETROVISORE
6	8AM	5 426 606	1	RMP DEO 1 - 75 407 440	▶ 12/70	–
7	8SM	75 407 440	1			**CACHE SUPPORT** ABDECKUNG F. TRAEGER BRACKET BLANKING OCULTADOR DE SUPPORTO COPRISUPPORTO
8	9TT	7703 016 029	2	TR 4,85 x 16	12/70 ▶	**VIS** SCHRAUBE SCREW TORNILLO VITE
9	9TT	22 334 019	2	CR Ø 5,2 x 9,4		**RONDELLE** SCHEIBE WASHER ARANDELA RONDELLA

133

8–616–10

H–03 ↑

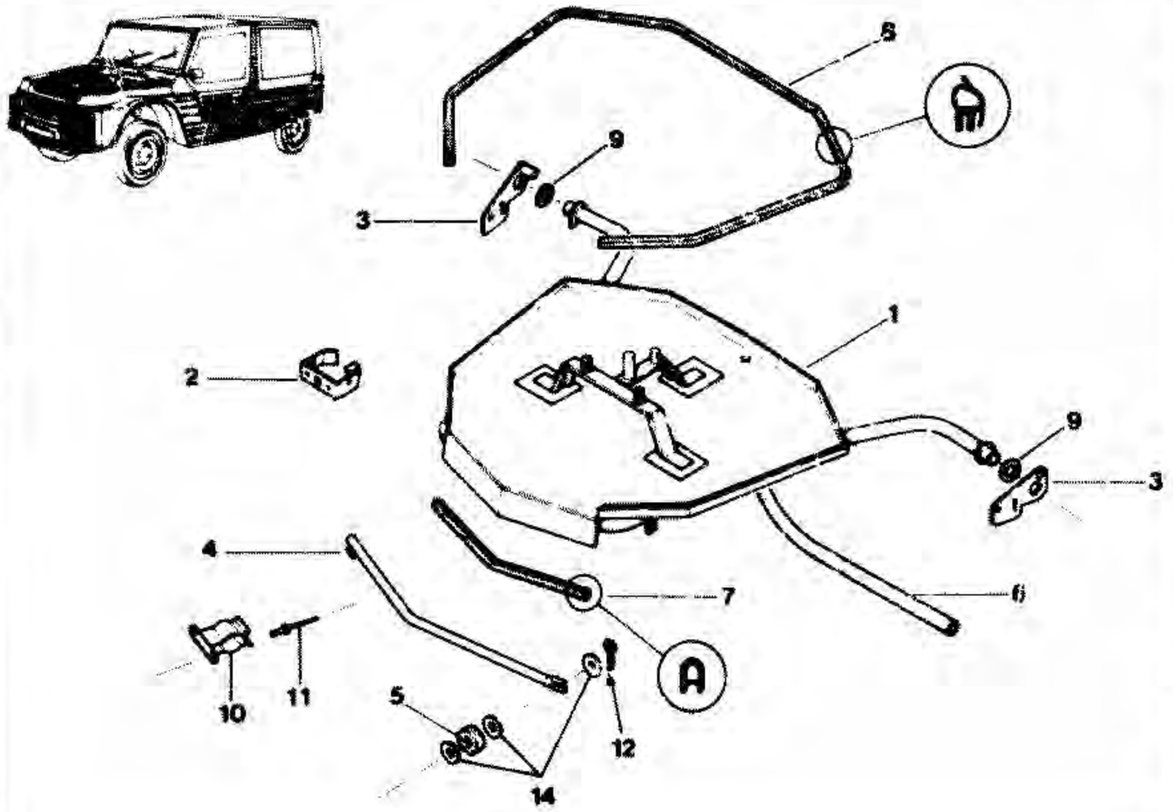
CEINTURES DE SÉCURITÉ
SICHERHEITSGURTE
SAFETY BELTS
CINTURONES DE SEGURIDAD
CINTURE DI SICUREZZA



I	NUMEROS		K	7/77►	DESIGNATIONS
1	8CA	75 511 103	2	► 11/79	**CEINTURE AVEC FIXATION** GURT M. BEFESTIGUNGSTEILEN BELT WITH SECURING PARTS CINTURON CON SUJECION CINTURA CON FISSAGGIO
	8CA	95 493 512	1	AV G «KLIPPAN» 11/79 ►	**CEINTURE NUE** GURT OHNE AUSRUESTUNG BELT ONLY CINTURON DESNUDO CINTURA NUDA
	8CA	95 493 513	1	AV D «KLIPPAN» 11/79 ►	–

2	8MA	75 449 950	4	TH 7 x 16		**VIS** SCHRAUBE SCREW TORNILLO VITE
3	8CA	75 521 606	4	ϕ 9 x 11,6		**RONDELLE** SCHEIBE WASHER ARANDELA RONDELLA
4	8MA	75 416 3F/	6	ϕ 20,5 x 11,3 x 6		**ENTRETOISE** ABSTANDSSTUECK SPACER SEPARADOR DISTANZIALE
5	8GX	75 407 590	2			–
6	8AZ	5 443 999	2			**BRIDE** BEFESTIGUNGSLASCHE CLAMP BRIDA STAFFA
7	7CA	26 187 959	2			**RIVET** NIET RIVET REMACHE RIVETTO
				VALABLE OPTION CAPOTE		
8	8CA	75 511 203	2	► 11/79		**CROCHET RANGEMENT** HAKEN ZUM ABLEGEN HOOK F. BELT RESTING GANCHO DE DESCANCE GANGIO DI RIPOSO
	8NA	5 467 824	2		11/79 ►	–
9	8AY	26 187 469	2	«POP»		**RIVET** NIET RIVET REMACHE RIVETTO
10	8AY	26 131 719	2		►11/79	**BOUTON PRESSION** DRUCKKNOPF PRESS-BUTTON BOTON PRESION BOTTONE PRESSIONE
11	1GX	ZC 9 624 030 U	2		►11/79	**RONDELLE** SCHEIBE WASHER ARANDELA RONDELLA
	8AA	5 469 170	2		11/79 ►	–
12	9AA	22 768 019	2			–

133	SUPPORT DE ROUE DE SECOURS	06/82
	HALTERUNG F. ERSATZRAD	
8–622–10	SPARE WHEEL BRACKET	
	SOPORTE DE RUEDA DE REPUESTO	
H–04 ↑	SUPPORTO RUOTA SCORTA	



I	NUMEROS		K	4 x 4	DESIGNATIONS
1	8CA	95 538 520	1	▶ 1/81	**SUPPORT DE ROUE** HALTERUNG F. ERSATZRAD SPARE WHEEL BRACKET SOPORTE DE RUEDA SUPPORTO PER RUOTA
	8CA	95 565 995	1	1/81 ▶	–
2	8CA	95 545 828	1		**SUPPORT CALE ROUE** ANSCHLAGHALTER STOP BRACKET SOPORTE DE BLOQUEO SUPPORTO PER BLOCCAGGIO

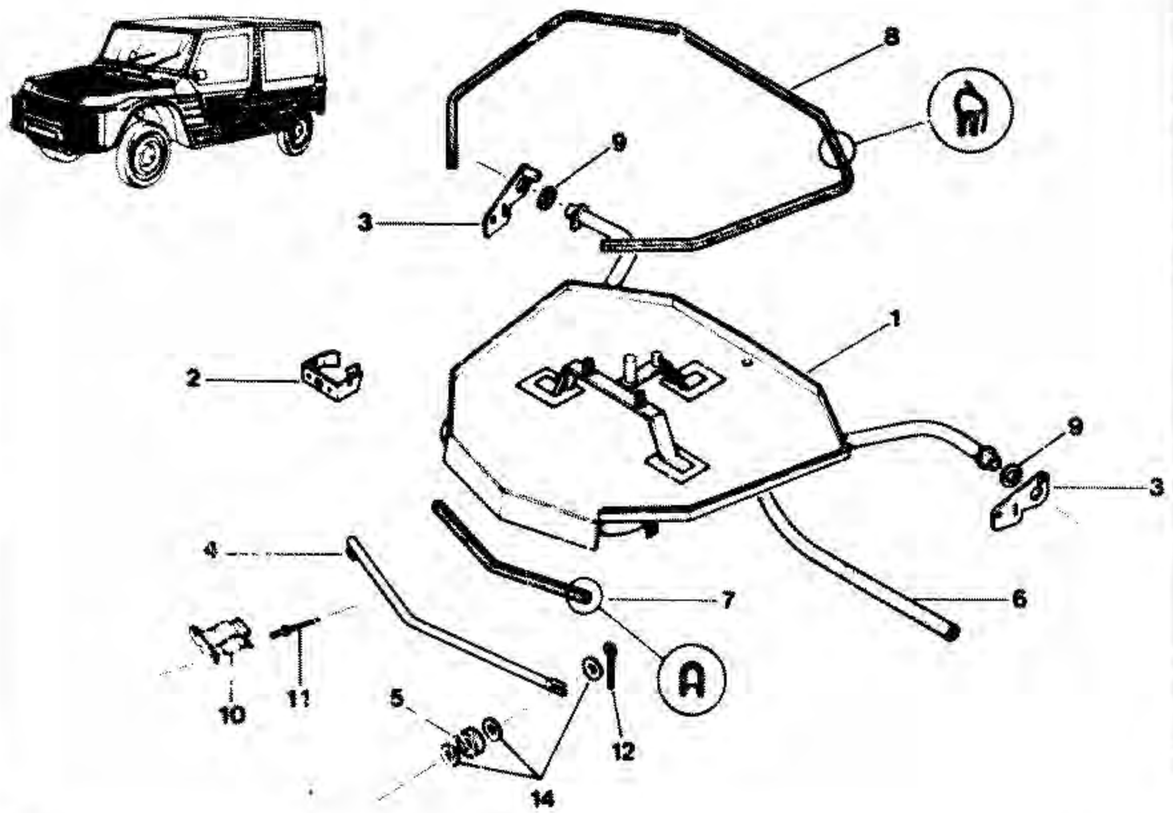
3	8CA	95 538 521	2	▶ 1/81	**ARTICULATION DE SUPPORT** HALTERGELENK BRACKET HINGE ARTICOLACION DE SOPORTE ARTICOLAZIONE SUPPORTO
	8CA	95 565 992	1	G 1/81 ▶	–
	8CA	95 565 993	1	D 1/81 ▶	–
4	8CA	95 542 378	1		**BÉQUILLE** STUETZE STAY PUNTA PUNTELLO
5	8CA	95 542 381	1	15 x ø 5 - E 10	**BUTÉE DE BÉQUILLE** STUTZENANSCHLAG STAY STOP TOPE DE PUNTAL REGOLSPINTA PUNTELLO
6	8CA	95 538 522	1		**TUBE ÉVACUATION EAU** WASSERABLAUFROHR WATER DRAIN PIPE TUBO EVACUACION AGUA TUBO SCOLO ACQUA
7	8CA	95 545 162	1	L 515	**JOINT** DICHTUNG SEALING JUNTA GUARNIZIONE
8	8CA	95 545 160	1	L 1950	–
9	8CA	95 546 084	2		**ENTRETOISE** ABSTANDSSTUECK SPACER SEPARADOR DISTANZIALE
10	6AY	5 413 580	1		**AGRAFE** KLAMMER CLIP GRAPA GRAFFETTA
11	7CA	ZC 9 618 792 U	1	«POP» ø 3,2 - L 10.3	**RIVET** NIET RIVET REMACHE RIVETTO
12	6BF	ZF 10 734 201 L	1	ø 2 - LON 15	**GOUPILLE** PASSSTIFT PIN GRUPILLA COPIGLIA
13	9TT	23 720 319	4	TH ø 7 x 25	**VIS** SCHRAUBE SCREW TORNILLO VITE
14	2CA	79 03 053 025	3	ø 5 x 10	**RONDELLE** SCHEIBE WASHER ARANDELA RONDELLA
15	9AA	79 03 058 029	4	ø 7 x 18	–

133

8–622–10

H–05

SUPPORT DE ROUE DE SECOURS (Suite)
HALTERUNG F. ERSATZRAD (Forts.)
SPARE WHEEL BRACKET (Cont.)
SOPORTE DE RUEDA DE REPUESTO (Cont.)
SUPPORTO RUOTA SCORTA (Cont.)



133 8 622 10

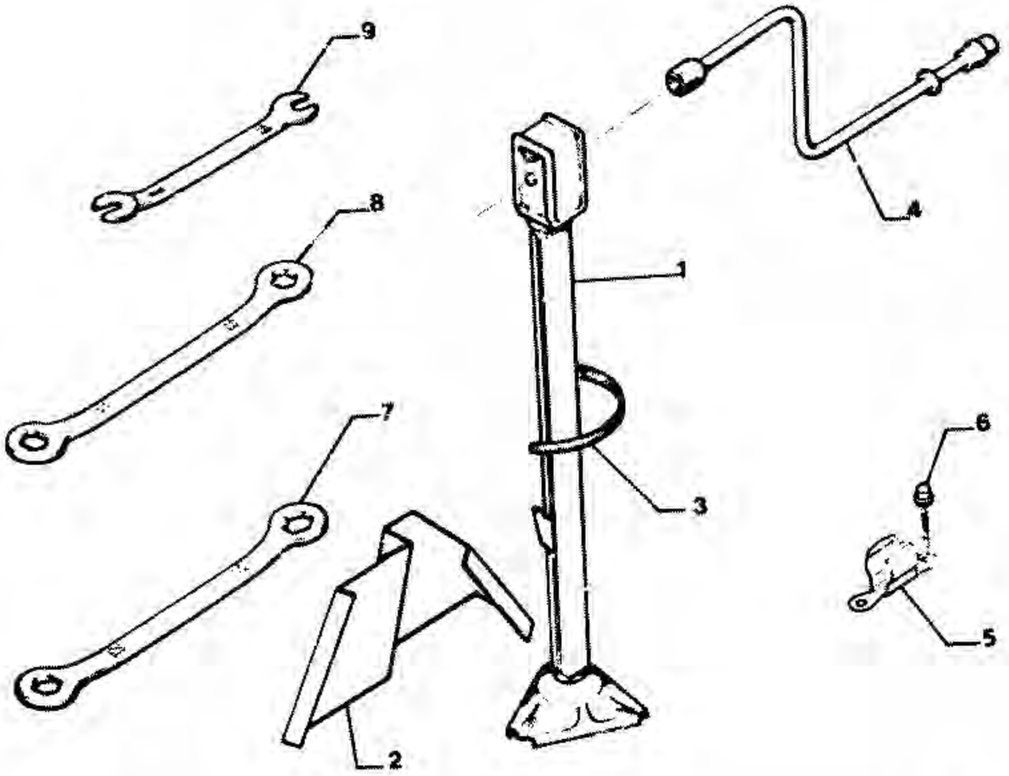
I	NUMEROS		K	4 y 4	DESIGNATIONS
16	1VD	77 03 034 009	4	ϕ 7	ÉCROU MUTTER NUT TUERCA DADO

133

8-C22-20

H-06

OUTILLAGE
WERKZEUGE
TOOLS
UTILLAGE
ATTREZZI

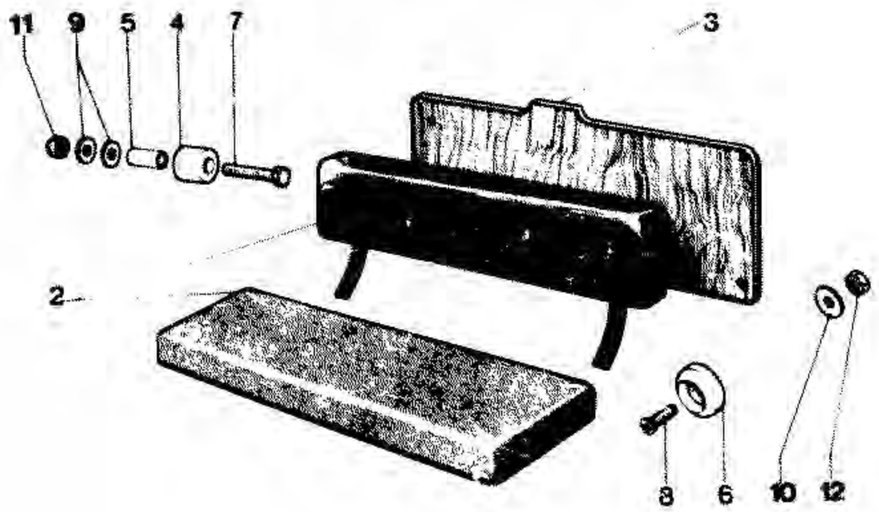


133 8-622-20

I	NUMEROS		K		DESIGNATIONS
1		AY 623 0 C RP 5 490 605	1	▶ 4/71	**CRIC** WAGENHEBER JACK GATO CRICCO
	8CA	5 402 963	1	4/71 ▶	—
	7AM	AM 623 100	1		**SUPPORT DE CRIC** HALTERUNG F. WAGENHEBER JACK SUPPORT BRACKET SOPORTE DE GATO SUPPORTO PER CRICCO

3	8CA	AY 623 260 A	1			**SANGLE DE CRIC** SPANNBAND F. WAGENHEBER JACK HOLDING STRAP CINTURON DE GATO CINGHIA PER CRICCO
4	8AA	A 251 1 A	1			**MANIVELLE** HANDKURBEL BRACE MANIVELA MANOVELLA
	8CA	95 548 924	1	4 x 4		—
5	8AY	5 413 580	2			**SUPPORT DE MANIVELLE** HALTERUNG F. WAGENHEBER BRACE SUPPORT BRACKET SOPORTE DE MANIVELA SUPPORTO PER MANOVELLA
6	7AV	ZC 9 618 747 U	4			**RIVET DE SUPPORT** NIET RIVET REMACHE RIVETTO
7	8TT	ZC 9 621 951 U	1	12 x 14		**CLÉ A OEIL** RINGSCHLUESSEL RING SPANNER LLAVE DE ESTRELLA CHIAVE POLIGONALE
8	8TT	26 219 589	1	11 x 13		—
9	8TT	ZC 9 650 147 U	1	8 x 10		**CLÉ PLATE** FLACHER SCHLUESSEL FLAT SPANNER LLAVE LLANA CHIAVE PIATTA

133	**BANQUETTE ARRIERE** **SITZBANK (HINTEN)** **BENCH SEAT (REAR)** **BANQUETA (ATRAS)** **SEDILE (POSTERIORE)**
8–922–10	
H–07 ↑	



$\frac{1}{2 \cdot 3}$

8.922/10

I	NUMEROS		K		DESIGNATIONS
1		VOIR 2 +3			**BANQUETTE GARNIE** BEZOGENE SITZBANK TRIMMED BENCH SEAT BANQUETA GUARNECIDA SEDILE RIVESTITO
2	8CA	5 404 865	1		**– SANS PANNEAU ARRIERE** – OHNE HINTERE FUELLUNG – WITHOUT REAR PANEL – SIN PANEL TRASERO – SENZA PANNELLO POST.

3	8CA	5 476 386 * 201	1	AR - RMP ▶ 6/75	**PANNEAU DE DOSSIER** FUELLUNG F. RUECKENLEHNE BACK PANEL PANEL DE RESPALDO PANNELLO PER SCHIENALE
	8CA	5 477 342 * 405	1	AR - «405» - TT RMP	–
	8CA	5 476 386 * 808	1	AR - RMP ▶ 7/77	–
	8CA	5 476 386 * 824	1	AR 7/77 ▶	–
	8CA	5 476 386 * 508	1	AR - RMP	–
	8CA	5 476 386 * 400	1	6/75 ▶	–
	8CA	5 476 386 * 524	1	AR 7/79 ▶	–
4	5AM	5 412 804	2	CC	**BAGUE** HUELSE BUSH CASQUILLO BOCCOLA
5	6AM	AM 615 99 A	2		**ENTRETOISE** ABSTANDSSTUECK SPACER SEPARADOR DISTANZIALE
6	7CA	ZC 9 292 281 U	2	CC	**TAMPON** PUFFER BUFFER TOPE TAMPONE
7	9TT	23 725 319	2	TH 7 x 50	**VIS** SCHRAUBE SCREW TORNILLO VITE
8	9MA	24 677 069	2	TF 4 x 25	–
9	9AA	79 03 053 374	4	7,5 x 20 x 2	**RONDELLE** SCHEIBE WASHER ARANDELA RONDELLA
10	9BF	79 03 058 026	2	4,1 x 10,2 x 1,25	–
11	1VD	77 03 034 009	2	HEF 7 x 1.00	**ECROU** MUTTER NUT TUERCA DADO
12	9AS	25 258 019	2	HE 4 x 0,70	–
				ANNÉE 6/71 ▶	**PIECES SPÉCIALES**
1	8CA	5 404 865	1		**BANQUETTE SANS PANNEAU AR**
3	8CA	5 477 342 *405	1		**PANNEAU DE DOSSIER**

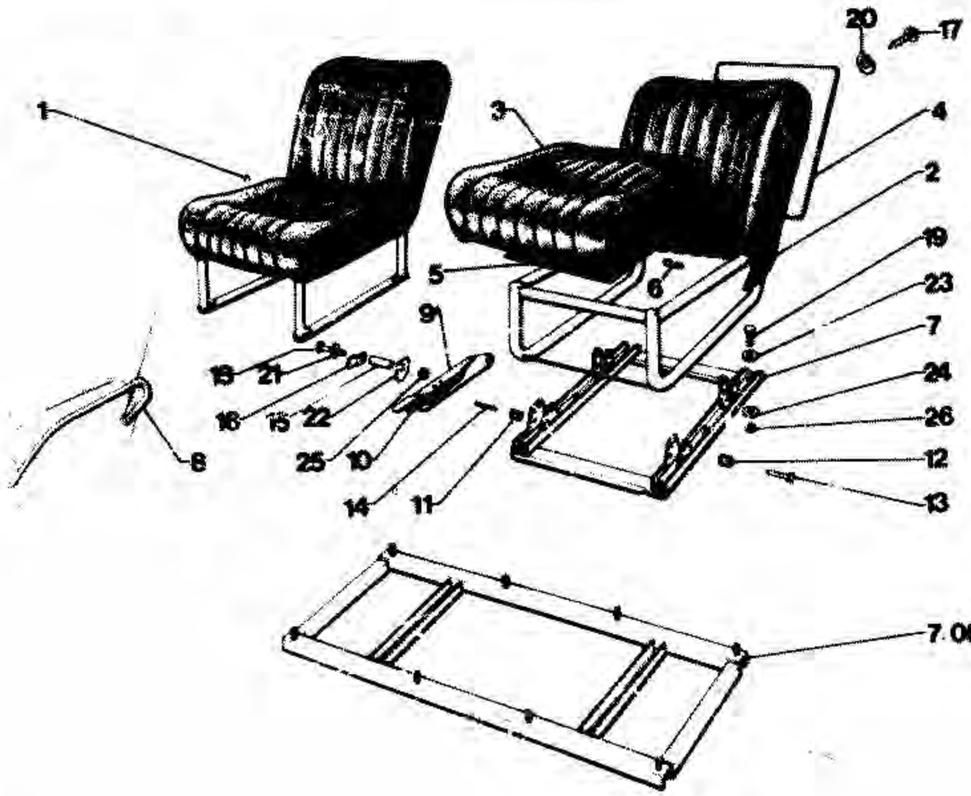
133

8–932–10

H–08 ↑

SIEGES AVANT
VORDERE SITZE
FRONT SEATS
ASIENTOS DELANTEROS
SEDILI ANTERIORI

09/82



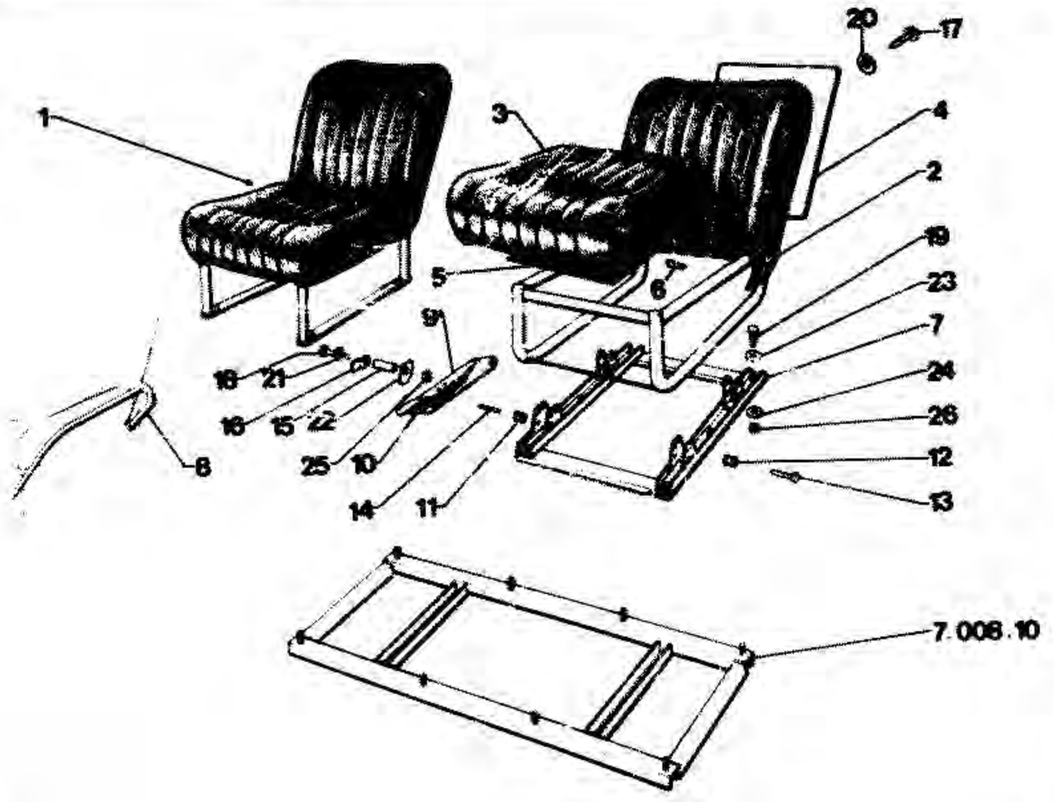
133

I	NUMEROS		K			DESIGNATIONS
1	8AY	AY 912 011 B	1	G - TT 1º - G	2/70 ▶ 2/74 2/74 ▶	**SIEGE COMPLET** KOMPLETTER SITZ COMPLETE SEAT ASIENTO COMPLETO SEDILE POSTERIORE
			1	D RMP	2/70 ▶ 9/70	
	8CA	5 403 342	1	D - TT 1º - D	9/70 ▶ 2/74 2/74 ▶	**– AVEC POIGNÉE** – MIT GRIFF – WITH HANDLE – CON MANECILLA – CON MANIGLIA

	8CA	5 454 462 RP AY 912 011 B	1	2º - G	2/74 ▶	**– THERMOFORME** – WARMGEFORMT – THERMO-FORMED – TERMO-FORMADO – PRESSO-FUSO
	8CA	5 454 463 RP 5 403 342	1	2º - D	2/74 ▶	–
2	8AY	AY 912 210 A	2	TT 1º	▶2/74 2/74▶	**DOSSIER - MATELASSURE** RUECKENLEHNE – POLSTERUNG BACK SQUAB – PADDING RESPALDO – RELLENO SCHIENALE – IMBOTTITURA
	8AY	AY 912 236 A	2	TT 1º	▶2/74 2/74▶	**- GARNITURE** – BEZUG – TRIMMING – GUARNECIDO – RIVESTIMENTO
3	8AY	AY 912 211 A	2	TT 1º	▶2/74 2/74▶	**COUSSIN – MATELASSURE** KISSEN – POLSTERUNG CUSHION – PADDING COJIN – RELLENO CUSCINO – IMBOTTITURA
	8AY	AY 912 237 A	2	TT 1º	▶2/74 2/74▶	**– GARNITURE** – BEZUG – TRIMMING – GUARNECIDO – RIVESTIMENTO
4	8AY	*AY 912 332 A*	2	«201» - NFP	▶5/77	**PANNEAU DE DOSSIER** FUELLUNG F. RUECKENLEHNE BACK SQUAB PANEL PANEL DE RESPALDO PANNELLO PER SCHIENALE
	8AY	AY 912 333 A	2	«405»	▶5/77	–
	8AY	AY 912 334 A	2	«808»	▶5/77	–
	8AY	AY 912 335 A	2	«508»	▶5/77	–
	8CA	5 485 704 * 706	2		5/77▶	–
5	8AY	AY 912 282 A	2			**GRILLAGE** GITTER NETTING REJILLA GRATICOLA
6	8AY	AY 912 285 A	28	LON 45		**CROCHET** HAKEN HOOK GANCHO GANCIO
	8AY	AY 912 286 A	4	LON 30		–
7	8HA	H 912 81	1	G	▶2/70	**SOUBASSEMENT** RAHMEN FRAME CUADRO TELAIO
	8AY	AY 912 256 A	1	D	▶2/70	–
			2		2/70▶	–
8	8CA	*5 403 343*	1	D - NFP	3/70 ▶	**POIGNÉE** GRIFF HANDLE MANECILLA MANIGLIA
9	8HA	ZC 9 802 487 U	1			–

SIEGES AVANT (Suite)
VORDERE SITZE (Forts.)
FRONT SEATS (Cont.)
ASIENTOS DELANTEROS (Cont.)
SEDILI ANTERIORI (Cont.)

06/82



I	NUMEROS		K		DESIGNATIONS
10	8HA	ZC 9 802 483 U	1		**RESSORT** FEDER SPRING MUELLE MOLLA
11	7CA	ZC 9 224 415 U	4	INF	**GALET** ROLLE ROLLER RODAJA ROTELLA
12	7CA	ZC 9 233 163 U	2	SUP - CC	–
13	7AA	5 437 263	2	ϕ 6 - LON 32	**AXE** ACHSE PIN EJE PERNO
14	7HA	ZC 9 612 001 U	4	ϕ 6 - LON 36	–
15	7CA	ZC 9 298 748 U	4	ϕ 9 - LON 28	**ENTRETOISE** ABSTANDSHUELSE SPACER SEPARADOR DISTANZIALE
16	7CA	ZC 9 232 793 U	2		**ARRETOIR** SICHERUNGSBLECH LOCKPLATE RETEN ARRESTO
17	7RB	7703 016 013	12	TR 3,5 x 19	**VIS** SCHRAUBE SCREW TORNILLO VITE
18	9TT	23 695 009	6	TH 6 x 50	–
19	9BF	23 746 019	8	TH 7 x 38	–
20	9BF	23 230 059	12	ϕ 3,5	**RONDELLE** SCHEIBE WASHER ARANDELA RONDELLA
21	9TT	22 363 019	3	ϕ 6,25 x 14	–
22	8CA	ZC 9 232 888 U	2	MEP ϕ 40	–
23	9AA	22 752 009	8	7,5 x 20 x 2	–
24	9AA	7903 058 029	8	CO ϕ 7,2 x 18,2	–
25	2VD	7903 032 009	6	HE 6 x 1.00	**ECROU** MUTTER NUT TUERCA DADO
26	9TT	25 241 009	8	HE 7 x 1,00	–
				ARMÉE	**PIECES SPECIALES**
1	8CA	5 419 014	1	1º - D	**SIEGE COMPLET (BASCULANT)**
	8CA	*5 454 464* RP 5 419 014	1	2º - D 7/74 ►	**SIEGE THERMOFORME**

133

8–932–20

H-11

SIEGE AVANT DROIT
VORDERSITZ, RECHTS
FRONT SEAT, RHS
ASIENTO DELANT. IZQUIERDO
SEDILE ANT. DESTRO

A RECEVOIR

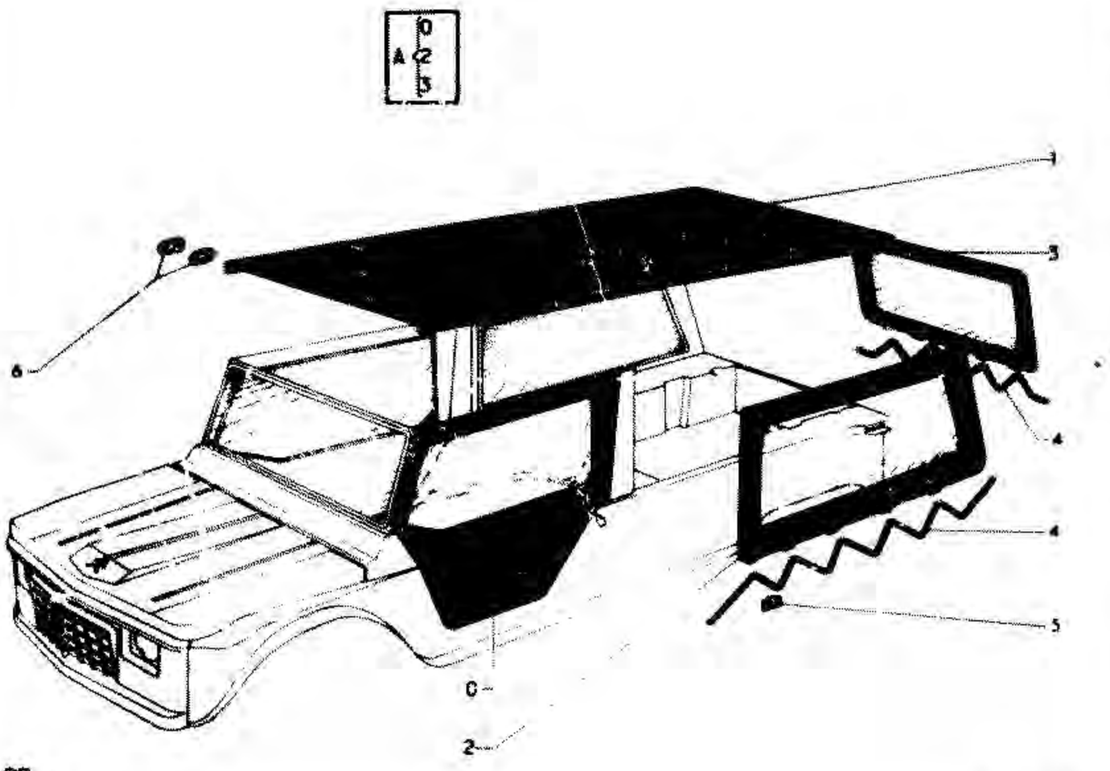
I	NUMEROS		K	4 x 4	DESIGNATIONS
1	8CA	95 542 061	1		**SIEGE COMPLET** KOMPLETTER SITZ COMPLETE SEAT ASIENTO COMPLETO SEDILE COMPLETO
2	8CA	95 538 934	1		**SUPPORT** TRAGRAHMEN SUPPORT FRAME SOPORTE SUPPORTO
3	8CA	95 540 236	1		**PONTET DE SIEGE** SITZSTEG SEAT BRIDGE PONTECILLA DEL ASIENTO PONTICELLO SEDILE
4	8CA	*95 540 230*	1	NFP	**CROCHET** HAKEN HOOK GANCHO GANCIO
5	8CA	*95 540 233*	1	NFP	**TRINGLE** GESTAENGE ROD VARILLA ASTA
	8CA	*95 559 260*	1	NFP	–
6	8CA	*95 541 052*	1	NFP	**AXE D'ARTICULATION** GELENKBOLZEN HINGE PIN EJE DE ARTICULACION PERNO ARTICOLAZIONE
7	9CA	22 578 019	3		**GOUPILLE** PASSSTIFT PIN GRUPILLA COPIGLIA
8	8CA	*95 540 234*	3	NFP	**BAGUE D'ARRET** RING STOP RING ANILLO ANELLO
9	8CA	95 540 235	1		**ENTRETOISE D'ARTICULATION** ABSTANDSSTUECK HINGE DISTANCE PIECE SEPARADOR DE ARTICULACION DISTANZIALE ARTICOLAZIONE
10	6CA	95 552 829	1	80 x 40 x 1,5	**PLAQUE RENFORT** VERSTAERKUNGSPLATTE REINFORCEMENT PLATE PLACA REFUERZO PLACCA RINFORZO
11	8CA	95 542 646	1		**RESSORT** FEDER SPRING MUELLE MOLLA

133

CAPOTE COTON – BOUTON PRESSION
BAUMWOLLENVERDECK MIT DRUCKKNOEPFEN
COTTON CANVAS WITH PRESS-BUTTONS
CAPOTA DE ALGODON CON BOTONES-PRESION
CAPOTE DI COTONE A BOTTONI-PRESSIONE

8--971--10

H–12 ↑



133

8-971-10

						4	8CA	AY 971 291 A
						5	8CA	P 972 88
						6	8CA	ZC 5 613 170 U
								AY 971 106 A
								RP 26 131 689
						A		*AY 971 239 A*

2 1	LAT AR	**TENDEUR** SPANNER STRETCHER TENSOR TENDITORE
16		**ATTACHE** SPANNLASCHE FASTENER ENGANCHE STAFFA AGGANCIO
?		**BOUTON PRESSON NOIR** SCHWARZER DURCKKNOPF BLACK PRESS-BUTTON BOTON DE PRESION NEGRO BOTTONE A PRESSION NERO
?		**BOUTON PRESSION CHROME** VERCHROMTER DRUCKKNOPF CHROM. PLATED PRESSBUTTON BOTON DE PRESION CROMADO BOTTONE A PRESS. CROMATO
1	NFP	**COMPLEMENT** VERDECKERGAENZUNG COMPLEMENTARY SET COMPLEMENTO COMPLEMENTO

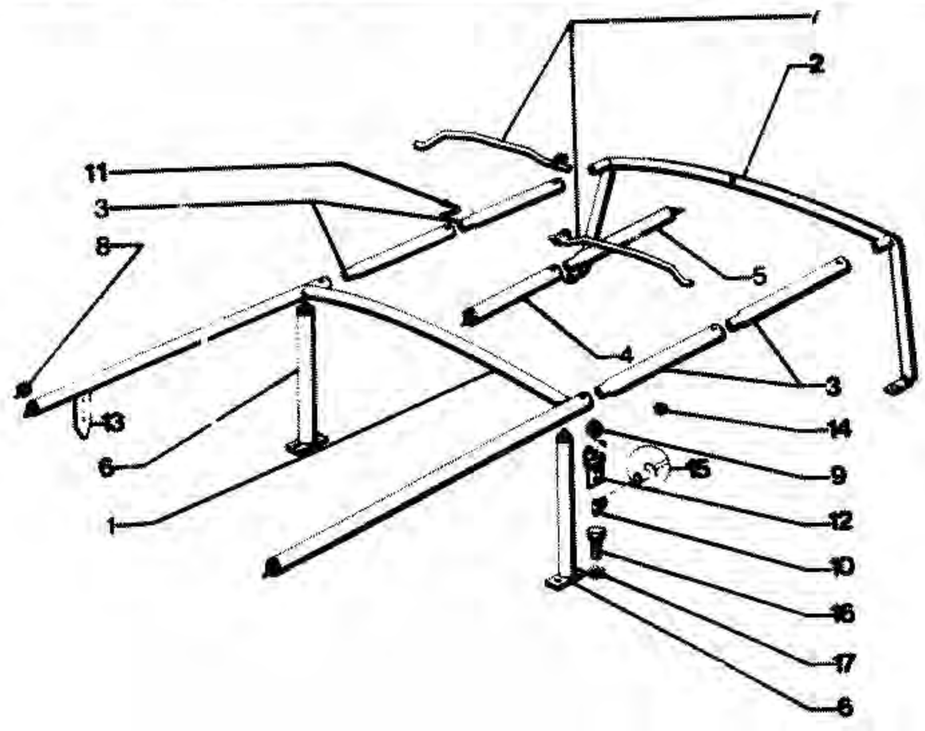
I	NUMEROS		K	▶ 4/71	DESIGNATIONS
0			2	«MOTTEZ»	**VOIR SOUS-GROUPE : «PORTES»** SIEHE UNTERGRUPPE: «TUEREN» SEE SUBGROUP: «DOORS» VEASE SUBGRUPO : «PUERTAS» VEDERE SOTTOGR. : «PORTIERE»
1	8CA	AY 971 204 A	1	SUP	**CAPOTE** VERDECK CANVAS CAPOTA CAPOTE
2	8CA	AY 971 243 A	1	LAT G	–
3	8CA	AY 971 244 A	1	LAT D	–
	8CA	AY 971 245 A	1	AR	–

133

8-971-10-8

J-08

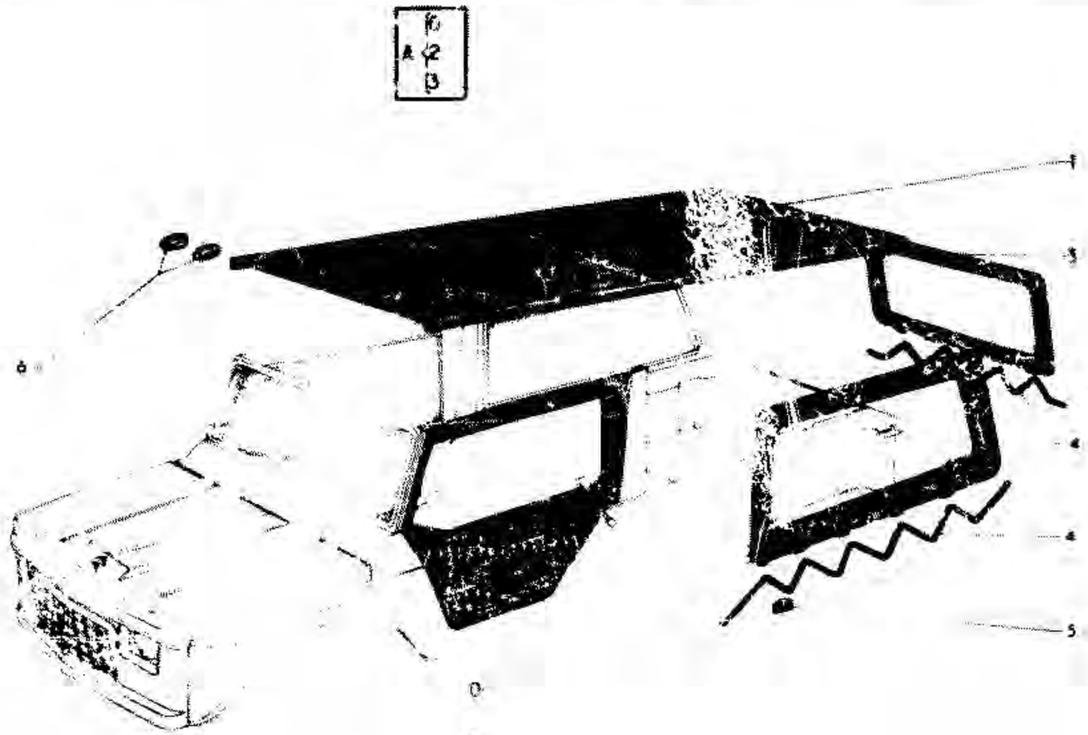
ARMATURE DE CAPOTE
VERDECKARMATUR
CANVAS SUPPORT FRAME
ARMADURA DE CAPOTA
ARMATURA PER CAPOTE



133

I	NUMEROS		K	4/71▶	DESIGNATIONS
1	8CA	5 400 831	1	AV	**ARMATURE** ARMATUR FRAME ARMADURA ARMATURA
2	8CA	95 540 242	1	12/80▶ RMP *5 400 869*	–
3	8CA	5 400 854	4	LAT	**TUBE** ROHR PIPE TUBO TUBO
4	8CA	5 400 851	1	CENT - AV	–
5	8CA	5 400 852	1	CENT - AR	–
6	8CA	5 400 866	2		**PIED MILIEU** MITTELPFOSTEN CENTRE PILLAR PIE MEDIO MONTANTE CENTRALE
7	8CA	5 400 863	2		**ARCEAU CENTRAL** MITTELSPRIEGEL CENTRE ARCH ARCO CENTRAL CENTINA CENTRALE
8	8CA	5 400 827	2		**EMBOUT** ENDSTUECK END-PIECE TERMINAL TERMINALE
9		AY 971 297 A	2		–
10	8CA	ZC 9 613 174 U	8		**TOURNIQUET** DREHKNOPF TURN-BOTTON BOTON-TORNIQUETE BOTTONE GIRANTE
11	8CA	5 400 860	?		**BUTÉE A RESSORT** ANSCHLAG MIT FEDER STOP WITH SPRING TOPE CON MUELLE REGGISPINTA A MOLLA
12	8CA	5 404 515	?		**SANGLE** SPANNBAND STRAP CINTURON CINGHIA
13	8CA	5 413 669	2	AV	–
14	8AY	26 131 719	4		**BOUTON PRESSION** DRUCKKNOPF PRESS-BUTTON BOTON-PRESION BOTTONE-PRESSIONE
15	8AA	26 187 469	?	«POP» ϕ 4	**RIVET** NIET RIVET REMACHE RIVETTO
16	9TT	23 855 009	8	TH 9 x 38	**VIS** SCHRAUBE SCREW TORNILLO VITE
17	9TT	7903 058 031	8		**RONDELLE** SCHEIBE WASHER ARANDELA RONDELLA

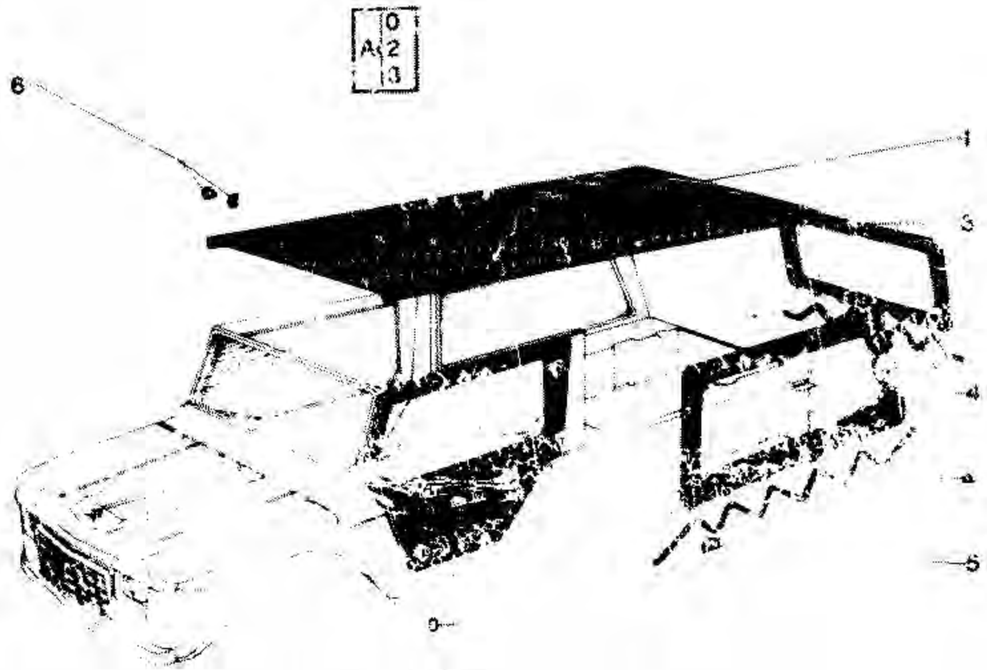
133	**CAPOTE PLASTIQUE RAYÉ – BOUTON PRESSION**
	PLASTIK-VERDECK (GESTREIFT) MIT DRUCKKNOEPFEN
8-971-11	**PLASTIC CANVAS (STRIATED) WITH PRESS-BUTTONS**
	CAPOTA DE PLASTICO RAYADO CON BOTONES-PRESION
H-13 ↑	**CAPOTE DI PLASTICA STRIATA A BOTTONI-PRESSIONE**



133 8-971-11

I	NUMEROS		K	▶ 4/71	DESIGNATIONS
0			2		**VOIR SOUS-GROUPE «PORTES»** SIEHE UNTERGRUPPE «TUEREN» SEE SUBGROUP «DOORS» VEASE SUBGRUPO «PUERTAS» VEDERE SOTTOGR. «PORTIERE»
1	8CA	AY 971 203 A	1	SUP	**CAPOTE** VERDECK CANVAS CAPOTA CAPOTE
2	8CA	AY 971 240 A	1	LAT G	—
	8CA	AY 971 241 A	1	LAT D	—
3	8CA	AY 971 242 A	1	AR	—
4	8CA	AY 971 291 A	2 1	LAT AR	**TENDEUR** SPANNER STRETCHER TENSOR TENDITORE
5	8CA	P 972 88	16		**ATTACHE** SPANNLASCHE FASTENER ENGANCHE STAFFA AGGANCIO
6	8CA	ZC 9 613 170 U	?		**BOUTON PRESSION NOIR** SCHWARZER DRUCKKNOPF BLACK PRESS-BUTTON BOTON DE PRESION NEGRO BOTTONE A PRESSIONE NERO
		AY 971 106 A RP 26 131 689	?		**BOUTON PRESSION CHROMÉ** VERCHROMTER DRUCKKNOPF CHROM. PLATED PRESSBUTTON BOTON DE PRESION CROMADO BOTTONE A PRESS CROMATO

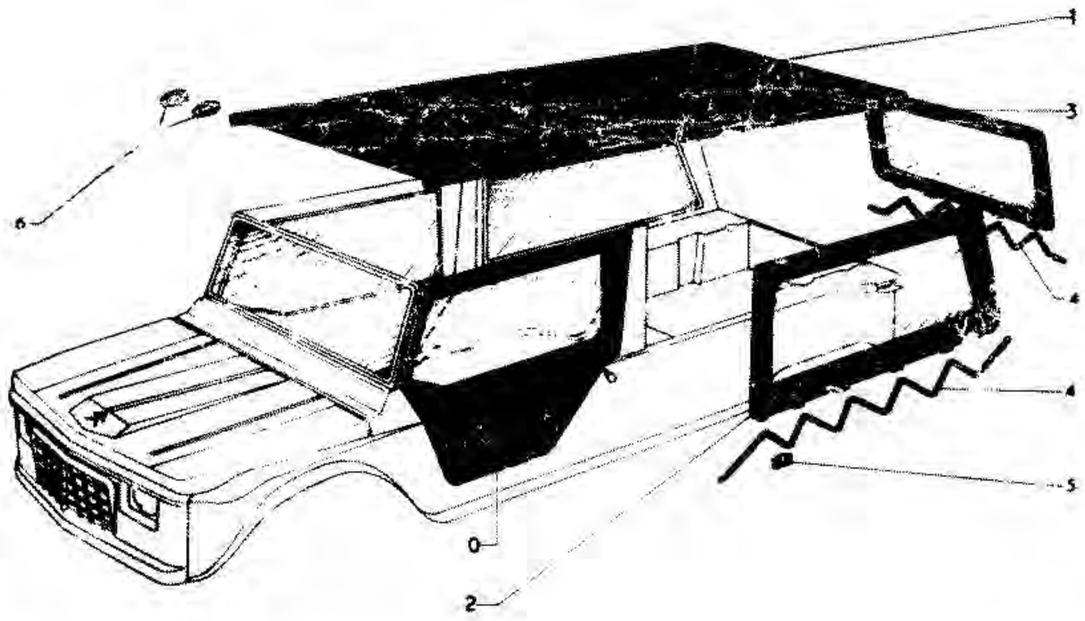
133 CAPOTE COTON – PATTE RAYÉE – TOURNIQUET
BAUMWOLLENVERDECK M. GESTREIFTEN SPANNLASCHEN
8-971-20 COTTON CANVAS WITH STRIATED LUGS
H-14 ↑ CAPOTA DE ALGODON CON PATAS RAYADAS
CAPOTE DI COTONE A STAFFE STRIATE



133 8-971-20

I	NUMEROS		K	▶ 4/71	DESIGNATIONS
0			2		**VOIR SOUS-GROUPE «PORTES»** SIEHE UNTERGRUPPE «TUEREN» SEE SUBGROUP «DOORS» VEASE SUBGRUPO «PUERTAS» VEDERE SOTTOGR. «PORTIERE»
1	8CA	AY 971 211 A	1	SUP.	**CAPOTE** VERDECK (DREHKNOPFBEFEST.) CANVAS (TURN-BUTTON FIXING) CAPOTA (BOTONES TORNIQUETES) CAPOTE (A BOTTONI GIRANTI)
2	8CA	AY 971 233 A	1	LAT G	–
	8CA	AY 971 235 A	1	LAT D	–
3	8CA	AY 971 237 A	1	AR	–
4	8CA	AY 971 ..1 A	2 1	LAT AR	**TENDEUR** SPANNER STRETCHER TENSOR TENDITORE
5	8CA	F 972 88	16		**ATTACHE** SPANNLASCHE FASTENER ENGANCHE STAFFA D'AGGANCIO
6	8CA	ZC 9 019 648 U	2		**OEILLET** OESE EYELET OJETE OCCHIELLO
A		AY 971 240 A	1	NFP	**COMPLÉMENT** VERDECKERGAENZUNG COMPLEMENTARY SET COMPLEMENTO COMPLEMENTO

133 CAPOTE COTON – PATTE LISSE – TOURNIQUET
BAUMWOLLENVERDECK MIT GLATTEN SPANNLASCHEN
8–971–21 COTTON CANVAS WITH SMOOTH LUGS
H–15 → CAPOTA DE ALGODON CON PATAS LISAS
CAPOTE DI COTTONE A STAFFE LISCIE

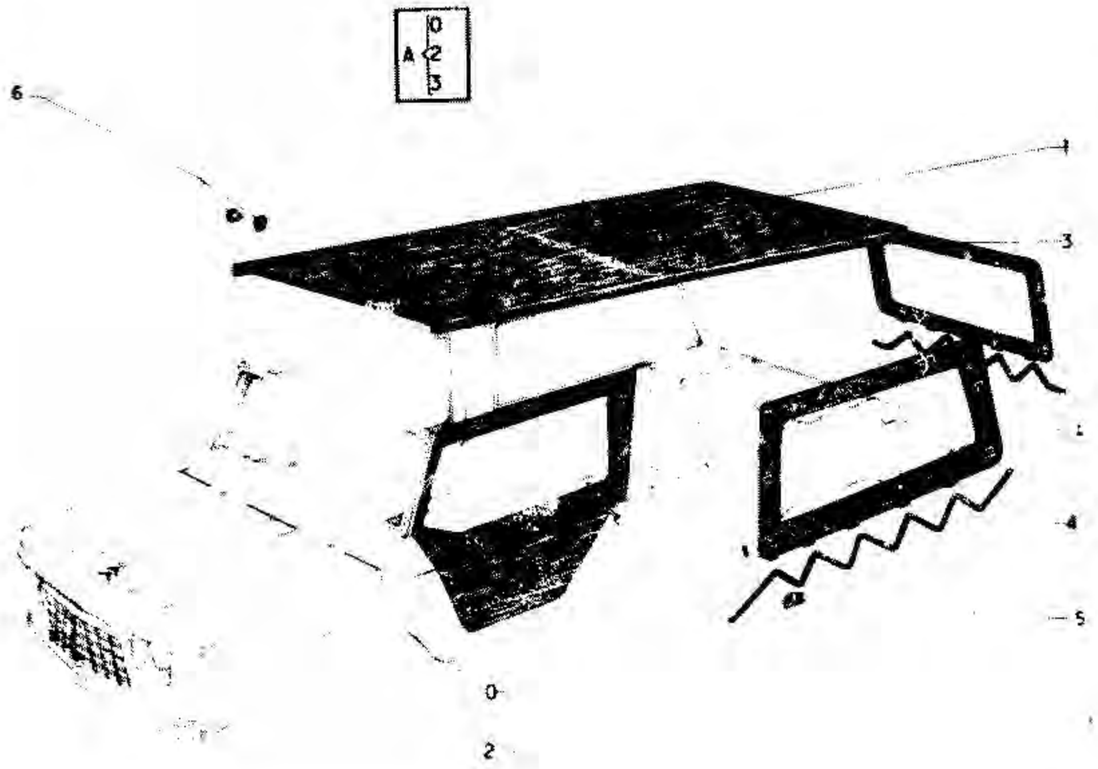


133 8-971-21

I	NUMEROS		K	▶ 4/71	DESIGNATIONS
0			2		**VOIR SOUS-GROUPE «PORTES»** SIEHE UNTERGRUPPE «TUEREN» SEE SUBGROUP «DOORS» VEASE SUBGRUPO «PUERTAS» VEDERE SOTTOGR. «PORTIERE»
1	8CA	AY 971 211 A	1	SUP	**CAPOTE** VERDECK (DREHKNOPF-BEFESTIG.) CANVAS (TURN-BOTTON FIXING) CAPOTA (BOTONES TORNIQUETES) CAPOTE (A BOTTONI GIRANTI)

2	8CA	AY 971 213 A	?	LAT G			**CAPOTE AVEC GLACE** SEITL. VERDECK MIT SCHEIBE CANVAS WITH GLASS CAPOTA CON LUNA CAPOTE CON CRISTALLO
	8CA	AY 971 215 A	?	LAT D			–
	8CA	5 411 539	?	LAT G	3/71 ▶		**CAPOTE SANS GLACE** SEITL. VERDECK OHNE SCHEIBE CANVAS WITHOUT GLASS CAPOTA SIN LUNA CAPOTE SENZA CRISTALLO
	8CA	5 411 540	?	LAT D	3/71 ▶		–
3	8CA	AY 971 217 A	1	AR			**CAPOTE** VERDECK CANVAS CAPOTA CAPOTE
4	8CA	AY 971 291 A	2	LAT			**TENDEUR**
			1	AR			SPANNER STRETCHER TENSOR TENDITORE
5	8CA	P 972 88	16				**ATTACHE** SPANNLASCHE FASTENER ENGANCHE STAFFA D'AGGANCIO
6	8CA	ZC 9 619 645 U	?				**OEILLET** OESE EYELET OJETE OCCHIELLO
A		*AY 971 249 A*	1	NFP			**COMPLEMENT** VERDECKERGAENZUNG COMPLEMENTARY SET COMPLEMENTO COMPLEMENTO

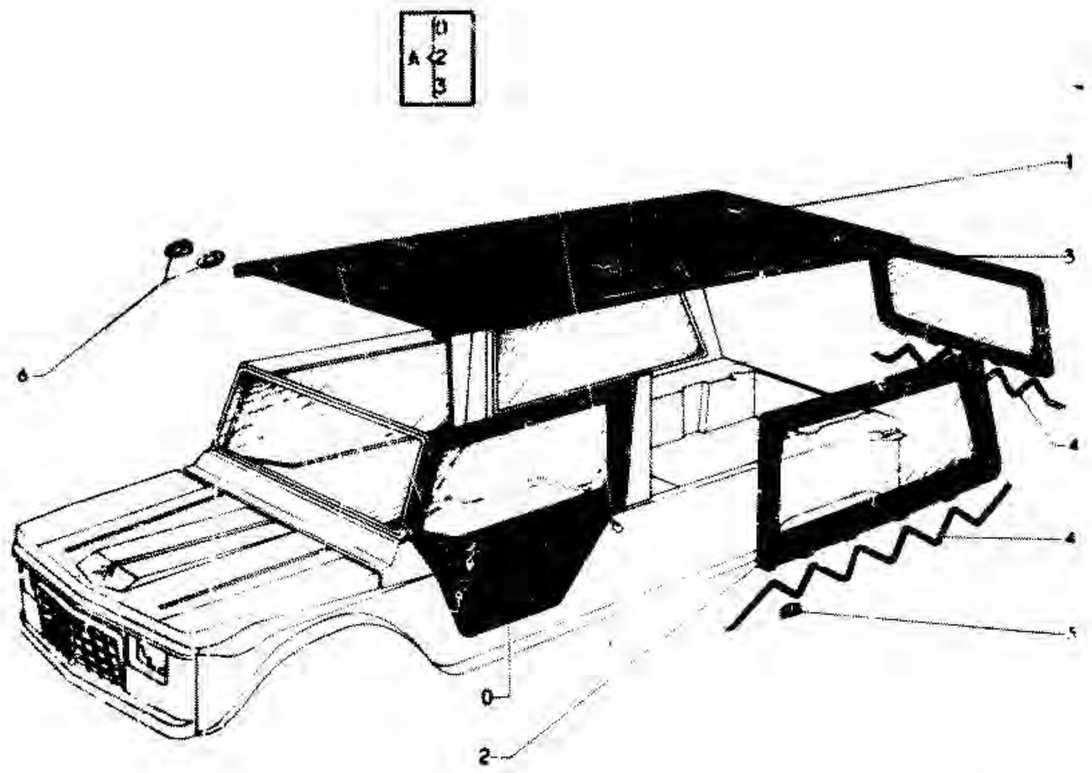
133 CAPOTE PLASTIQUE RAYÉ – TOURNIQUET
PLASTIK-VERDECK (GESTREIFT) MIT DREHKNOEPFEN
8–971–22 PLASTIC CANVAS (STRIATED) WITH TURN-BOTTONS
CAPOTA DE PLASTICO RAYADO CON BOTONES TORNIQUETES
J–15 ↓ CAPOTE DI PLASTICA STRIATA A BOTTONI GIRANTI



133 8-971-22

I	NUMEROS		K	▶ 4/71	DESIGNATIONS
0			2		**VOIR SOUS-GROUPE «PORTES»** SIEHE UNTERGRUPPE «TUEREN» SEE SUBGROUP «DOORS» VEASE SUBGRUPO «PUERTAS» VEDERE SOTTOGR. «PORTIERE»
1	8CA	AY 971 210 A	1	SUP	**CAPOTE** VERDECK CANVAS CAPOTA CAPOTE
2	8CA	AY 971 232 A	1	LAT G	–
		AY 971 234 A	1	LAT D	–
3	8CA	AY 971 216 A	1	AR -	–
4	8CA	AY 971 291 A	2 1	LAT AR	**TENDEUR** SPANNER STRETCHER TENSOR TENDITORE
5	8CA	P 972 88	16		**ATTACHE** SPANNLASCHE FASTENER ENGANCHE STAFFA D'AGGANCIO
6	8CA	ZC 9 619 645 U	?		**OEILLET** OESE EYELET OJETE OCCHIELLO
		AY 971 246 A	1	NFP	**COMPLEMENT** VERDECKERGAENZUNG COMPLEMENTARY SET COMPLEMENTO COMPLEMENTO

133 CAPOTE PLASTIQUE LISSE – TOURNIQUET
PLASTIK – VERDECK (GLATT) MIT DREHKNOEPFEN
8– 971–23 PLASTIC CANVAS (SMOOTH) WITH TURN-BOTTONES
CAPOTA DE PLASTICO LISO CON BOTONES TORNIQUETES
J–14 ↓ CAPOTE DI PLASTICA LISCIA-BOTTONI GIRANTI



133 8-971-23

I	NUMEROS		K	▶ 4/71	DESIGNATIONS
0					**VOIR SOUS-GROUPE «PORTES»** SIEHE UNTERGRUPPE «TUEREN» SEE SUBGROUP «DOORS» VEASE SUBGRUPO «PUERTAS» VEDERE SOTTOGR. «PORTIERE»
1	8CA	AY 971 210 A	1	SUP	**CAPOTE** VERDECK CANVAS CAPOTA CAPOTE

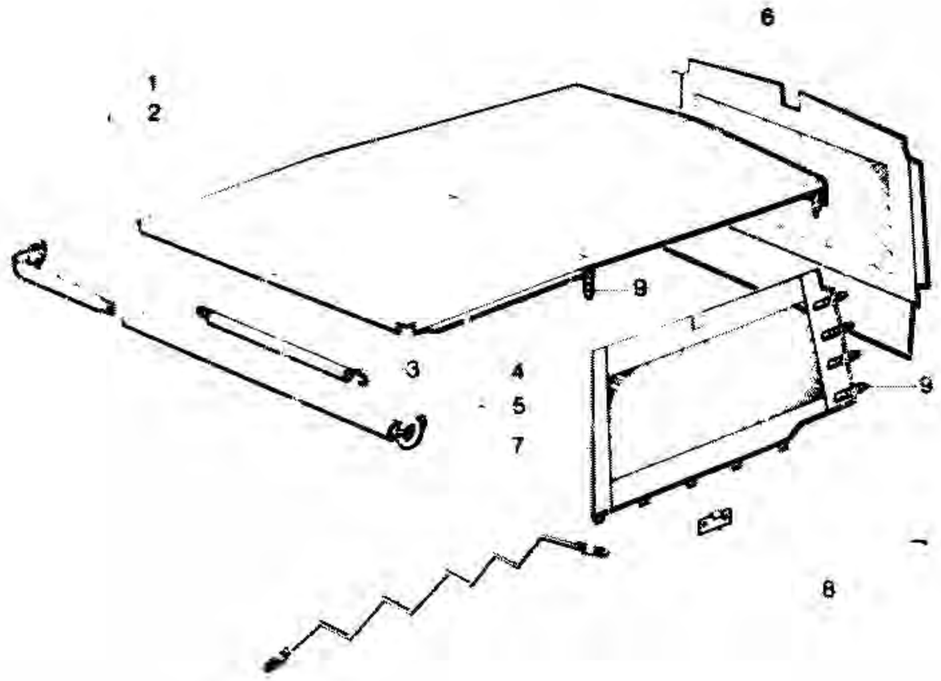
2	8CA	AY 971 212 A	?	LAT G			**CAPOTE AVEC GLACE** SEITL. VERDECK MIT SCHEIBE CANVAS WITH GLASS CAPOTA CON LUNA CAPOTE CON CRISTALLO
	8CA	AY 971 214 A	?	LAT D			–
	8CA	5 411 533	?	LAT G	3/71 ▶		**CAPOTE SANS GLACE** SEIT. VERDECK OHNE SCHEIBE CANVAS WITHOUT GLASS CAPOTA SIN LUNA CAPOTE SENZA CRISTALLO
	8CA	5 411 534	?	LAT D	3/71 ▶		–
3	8CA	AY 971 216 A	1	AR			**CAPOTE** HINTERES VERDECK REAR CANVAS CAPOTA TRAS. CAPOTE POST.
4	8CA	AY 971 291 A	2	LAT			**TENDEUR**
			1	AR			SPANNER STETCHER TENSOR TENDITORE
5	8CA	P 972 88	6				**ATTACHE** SPANNLASCHE FASTENER ENGANCHE STAFFA D'AGGANCIO
6	8CA	ZC 9 619 645 U	?				**OEILLET** OESE EYELET OJETE OCCHIELLO
A		AY 971 247 A	1	NFP			**COMPLEMENT** VERDECKERGAENZUG COMPLEMENTARY SET COMPLEMENTO COMPLEMENTO

133

8-971-30

J-13

CAPOTE
VERDECK
CANVAS
CAPOTA
CAPOTE



133 8-971-30

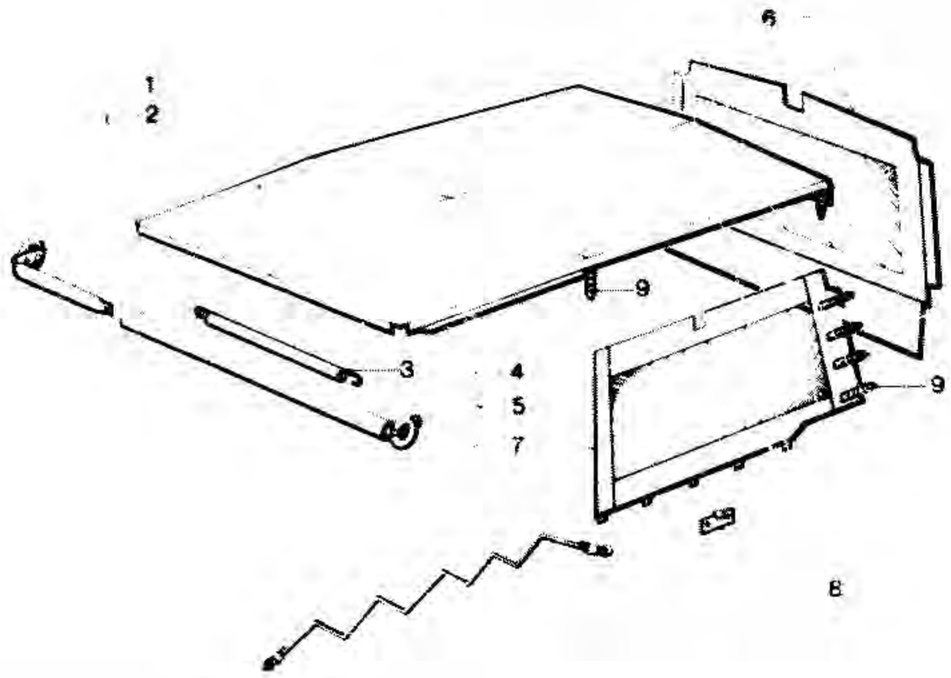
I	NUMEROS		K	4/71▶	DESIGNATIONS
1	8CA	5 400 909	2		**EMBOUT DE TRAVERSE** ENDSTUCK DER TRAVERSE CROSSMEMBER END-PIECE TERMINAL DE TRAVIESA TERMINALE DELLA TRAVERSA
2	8CA	5 400 914	1	AV	**TRAVERSE COMPLETE** KOMPLETTE TRAVERSE COMPLETE CROSSMEMBER TRAVIESA COMPLETA TRAVERSA COMPLETA
3	8CA	5 412 951	1	AV	**TENDEUR DE TRAVERSE** SPANNER F. TRAVERSE CROSSMEMBER STRETCH. TENSOR DE TRAVIESA TENDITORE TRAVERSA
4					**CAPOTE AVEC ATTACHES** VERDECK MIT HALTESTUECKEN CANVAS WITH FASTENINGS CAPOTA CON SUJETADORES CAPOTE CON ATTACHI
	8CA	5 401 351	1	SUP ▶ 2/73	– **COTON** – BAUMWOLLEN – COTTON – ALGODON – COTONE
	8CA	5 440 858	1	SUP 2/73 ▶12/74	–
	8CA	5 458 437	1	SUP - ARMÉE GENDARMERIE TT 4 x 2 12/74 >12/80	– **NYLON** – NYLON – NYLON – NYLON – NAILON
	8CA	95 547 879	1	SUP - 4 x 4 ▶ 6/81	–
			1	SUP - 4 x 2 12/80▶	–
	8CA	95 574 628	1	SUP - 4x 4 6/81▶	–
5					**CAPOTAGES LATÉRAUX** SEITLICHES VERDECK LATERAL CANVAS CAPOTA LATERAL CAPOTE LATERALE
	8CA	5 401 354	1	G ▶ 2/73	– **COTON - GLACE 1095 x 525** – BAUMWOL - SCHEIBE 1095 x 525 – COTTON - GLASS 1095 x 525 – ALGODON - LUNA 1095 x 525 – COTON - CRIST. 1095 x 525
	8CA	5 401 355	1	D ▶ 2/73	–
	8CA	5 440 857	1	G 2/73 ▶12/74	–
	8CA	5 440 859	1	D 2/73 ▶12/74	–
	8CA	5 458 44[illegible]	1	G - ARMÉE GENDARMERIE TT 4 x 2 12/74 ▶12/80	– **NYLON - GLACE 1095 x 525** – NYLON - SCHEIBE 1095 x 525 – NYLON - GLASS 1095 x 525 – NYLON - LUNA 1095 x 525 – NAILON - CRIST. 1095 x 525
	8CA	5 458 444	1	D - ARMÉE GENDARMERIE TT 4 x 2 12/74 ▶12/80	–
	8CA	95 564 920	1	G - 4 x 2 12/80▶	–
	8CA	95 564 921	1	D - 4 x 2 12/80▶	–
	8CA	95 547 884	1	G - 4 x 4 ▶ 6/81	–
	8CA	95 574 629	1	G - 4x 4 6/81▶	–
	8CA	95 547 880	1	D - 4 x 4 ▶ 6/81	–
	8CA	95 574 630	1	D - 4 x 4 6/81▶	–
	8CA	5 404 529	1	G ▶ 2/73	– **COTON - GLACE 525 x 525** – BAUMWOL - SCHEIBE 525 x 525 – COTTON - GLASS 525 x 525 – ALGODON - LUNA 525 x 525 – COTONE - CRIST. 525 x 525
	8CA	5 404 530	1	D ▶ 2/73	–
	8CA	5 440 855	1	G 2/73 ▶12/73	–
	8CA	5 440 856	1	D 2/73 ▶12/73	–

133

8-971-30

J-12

CAPOTE (Suite)
VERDECK (Forts.)
CANVAS (Cont.)
CAPOTA (Cont.)
CAPOTE (Cont.)



133 8-971-30

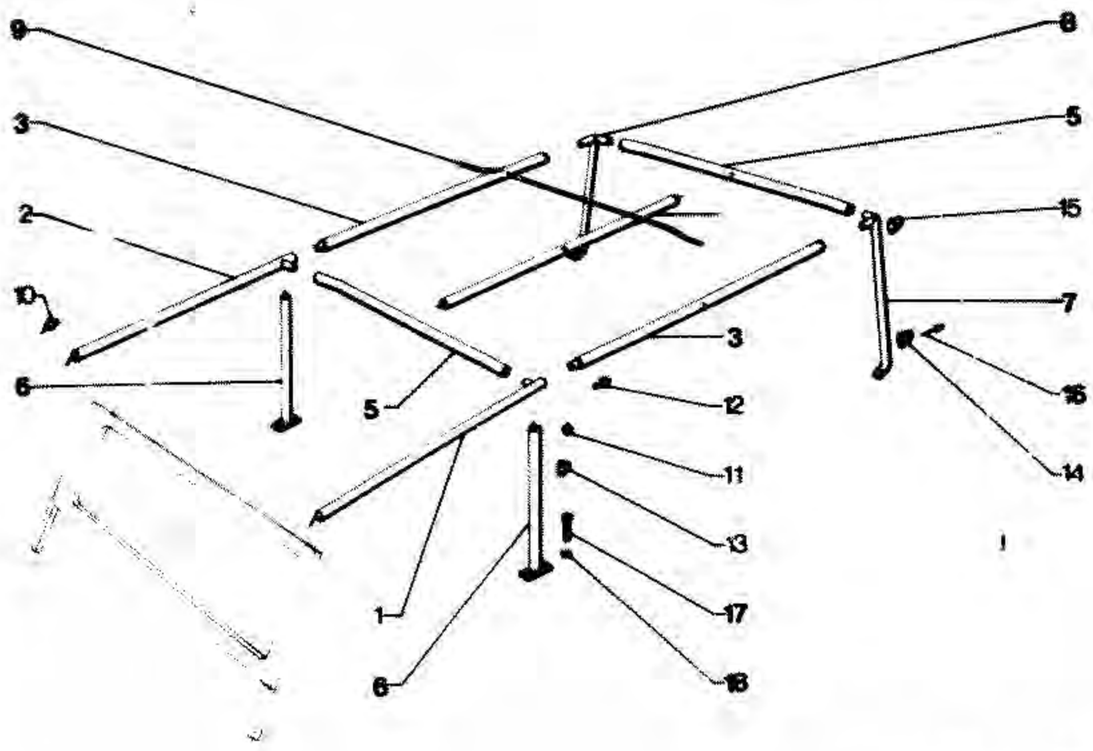
I	NUMEROS		K	4/71 ▶	DESIGNATIONS
					CAPOTAGE LATÉRAUX (Suite) SEITLICHES VERDECK (Forts.) LATERAL CANVAS (Cont.) CAPOTA LATERAL (Cont.) CAPOTE LATERALE (Cont.)
	8CA	5 453 424	1	G 2/73 ▶ 12/74	– **COTON - SANS GLACE** – BAUMWOL - OHNE SCHEIBE – COTTON - WITHOUT GLASS – ALGODON - SIN LUNA – COTONE - SENZA CRISTALLO
	8CA	5 453 425	1	D 2/73 ▶ 12/74	–
	8CA	5 458 449	1	G - ARMÉE	– **NYLON - SANS GLACE**
			1	GENDARMERIE	– NYLON - OHNE SCHEIBE
				TT 12/74 ▶ 11/77	– NYLON - WITHOUT GLASS – NYLON - SIN LUNA – NAILON - SENZA CRISTALLO
	8CA	5 458 450	1	D - ARMÉE	–
			1	GENDARMERIE	
				TT 12/74 ▶ 11/77	
	8CA	75 514 756 * 700	1	G 11/77▶	– **NYLON - GLACE 525 x 525** – NYLON - SCHEIBE 525 x 525 – NYLON - GLASS 525 x 525 – NYLON - LUNA 525 x 525 – NAILON - CRIST. 525 x 525
	8CA	75 514 757 * 700	1	D 11/77▶	–
	8CA	95 547 887	1	G - 4 x 4	–
	8CA	95 547 888	1	D - 4 x 4	–
6	8CA	5 401 352	1	AR ▶ 2/73	**CAPOTAGE - COTON** VERDECK - BAUMWOLLEN CANVAS - COTTON CAPOTA - ALGODON CAPOTE - COTONE
	8CA	5 440 857	1	AR 2/73 ▶ 12/74	–
	8CA	5 458 440	1	AR - ARMÉE	**CAPOTAGE - NYLON**
				GENDARMERIE	VERDECK - NYLON
				TT 12/74▶	CANVAS - NYLON CAPOTA - NYLON CAPOTE - NAILON
	8CA	95 547 883	1	AR - 4 x 4 ▶ 6/81	–
	8CA	95 574 631	1	AR - 4 x 4 6/81▶	–
		AY 971 291 A	2	LAT	**TENDEUR**
			1	AR	SPANNER STRETCHER TENSOR TENDITORE
8	7CA	5 404 528	?		**ATTACHE** SPANNLASCHE FASTENER ENGANCHE STAFFA D'AGGANCIO
9	8CA	5 413 645	12		**SANGLE NUE** SPANNBAND, OHNE AUSRUEST. STRAP, ONLY CORREA DESNUDA CINGHIA NUDA
10	8CA	95 547 870	1	4 x 4 ▶ 6/81	**POCHETTE RANGEMENT CAPOTE**
			1	4 x 2 12/80▶	ABLAGETASCHE F. VERDECK POCKET F. CANVAS BOLSILLO DE CUIDADO CAPOTA TASCA PER RIPORRE LA CAPOTE
	8CA	95 573 925	1	4 x 4 6/81 ▶	–

133

8-971-40

J-10

ARMATURE DE CAPOTE
VERDECKARMATUR
CANVAS SUPPORT FRAME
ARMADURA DE CAPOTA
ARMATURA PER CAPOTE



133

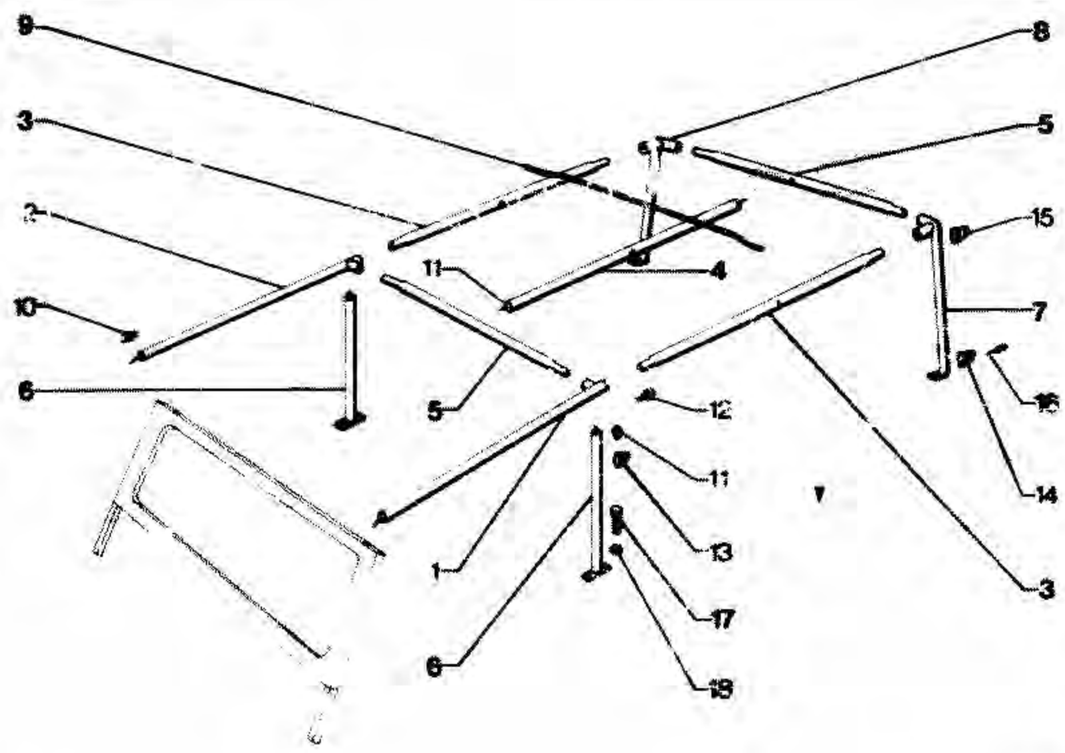
I	NUMEROS		K	10 ▶ 4/71	DESIGNATIONS
1	8AY	AY 971 251 A	1	LAT - AV G	**TUBE** ROHR PIPE TUBO TUBO
2	8AY	AY 971 252 A	1	LAT - AV D - NFP	–
3	8AY	AY 971 255 A	2	LAT - AR G - AR D	–
4	8AY	AY 971 260 A	1	CENT	–
5	8AY	AY 971 258 A	2	AV - AR	– **TRANSVERSAL** – QUERLAUFEND – TRANSVERSAL – TRASVERSAL – TRASVERSALE
6	8AY	AY 971 253 A	2	AV	**PIED** PFOSTEN PILLAR MONTANTE MONTANTE
7	8AY	AY 971 256 A	1	AR G	–
8	8AY	AY 971 257 A	1	AR D	–
9	8AY	AY 971 259 A	1	CENT ϕ 6	**ARCEAU** SPRIEGEL STICK ARCO CENTINA
10	8AY	AY 971 298 A	2	«PLASTIQUE»	**EMBOUT** ENDSTUECK ENDPIECE TERMINAL TERMINALE
11	8AY	AY 971 267 A	4		–
12	8AY	AY 971 268 A	?		**BOUTON A VIS** KNOPF MIT SCHRAUBE KNOB WITH SCREW BOTON CON TORNILLO BOTTONE A VITE
13	8AY	ZC 9 613 174 U	8	H 6	**TOURNIQUET** DREHKNOPF TURN-BUTTON BOTON-TORNIQUETE BOTTONE GIRANTE
14	8AY	ZC 9 613 175 U	6	H 8	–
15	8AY	ZC 9 613 176 U	2	H 10	–
16	7AM	AM 825 76 A	?	«POP» ϕ 3,2	**RIVET** NIET RIVET REMACHE RIVETTO
	8AY	26 187 469	?	«POP» ϕ 4	–
17	9TT	23 255 009	6	TH 9 x 35	**VIS** SCHRAUBE SCREW TORNILLO VITE
18	9TT	22 906 019	6	CO ϕ 9,2 x 20,25	**RONDELLE** SCHEIBE WASHER ARANDELA RONDELLA

133

8-971-40-A

J-09 ↓

ARMATURE DE CAPOTE
VERDECKARMATUR
CANVAS SUPPORT FRAME
ARMADURA DE CAPOTA
ARMATURA PER CAPOTE



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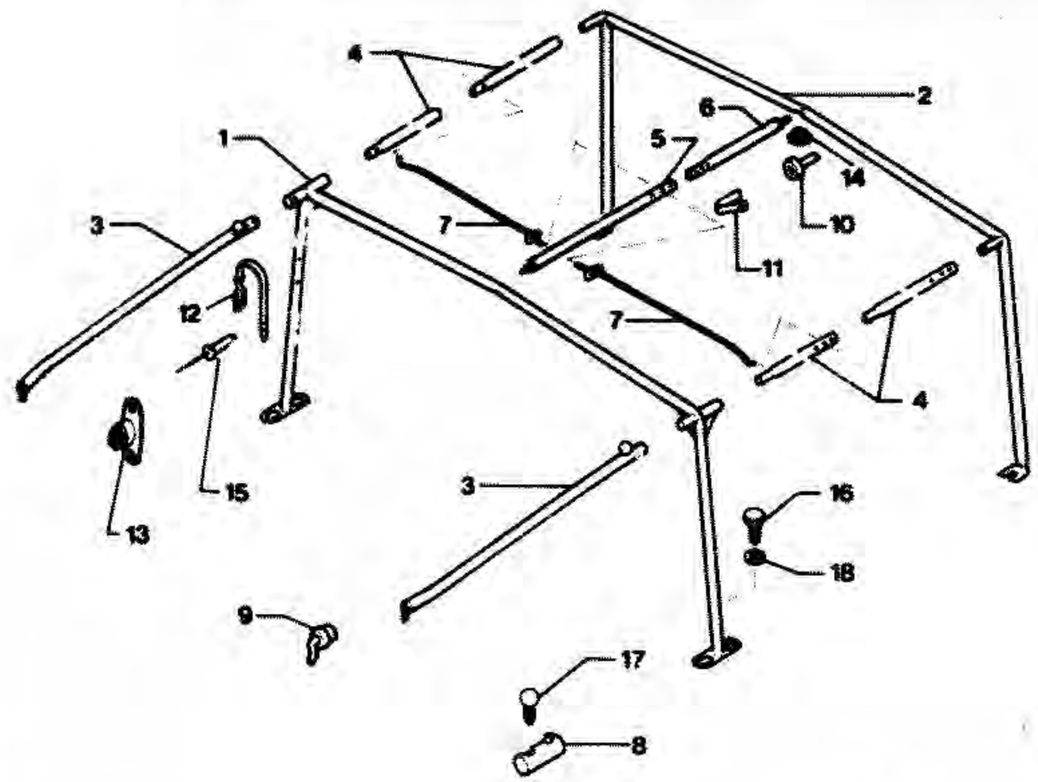
I	NUMEROS		K	2° ▶ 4/71	DESIGNATIONS
1	8CA	AY 971 269 A	1	LAT - AV G	**TUBE** ROHR PIPE TUBO TUBO
2	8CA	AY 971 270 A	1	LAT - AV D	–
3	8CA	AY 971 271 A	2	LAT - AR G - AR D	–
4	8CA	AY 971 260 A	1	CENT	–
5	8CA	AY 971 272 A	2	AV - AR	– **TRANSVERSAL** – QUERLAUFEND – TRANSVERSAL – TRASVERSAL – TRASVERSALE
6	8CA	AY 971 253 A	2	AV	**PIED** PFOSTEN PILLAR MONTANTE MONTANTE
7	8CA	AY 971 218 A	1	AR G	–
8	8CA	*AY 971 219 A*	1	AR D - NFP	–
9	8CA	AY 971 259 A	1	CENT ϕ 6	**ARCEAU** SPRIEGEL STICK ARCO CENTINA
10	8CA	AY 971 298 A	2	«PLASTIQUE»	**EMBOUT** ENDSTUECK EMPIECE TERMINAL TERMINALE
11	8CA	AY 971 297 A	4		–
12	8CA	AY 971 268 A	?		**BOUTON A VIS** KNOPF MIT SCHRAUBE KNOB WITH SCREW BOTON CON TORNILLO BOTTONE A VITE
13	8CA	ZC 9 613 174 A	8	H 6	**TOURNIQUET** DREHKNOPF TURN-BUTTON BOTON-TORNIQUETE BOTTONE GIRANTE
14	8CA	ZC 9 613 175 U	6	H 8	–
15	8CA	ZC 9 613 176 U	2	H 10	–
16	7AM	26 187 499	?	«POP» ϕ 3,2	**RIVET** NIET RIVET REMACHE RIVETTO
	8AY	26 187 469	?	«POP» ϕ 4	–
17	9TT	23 855 009	6	TH 9 x 35	**VIS** SCHRAUBE SCREW TORNILLO VITE
18	9TT	22 906 019	6	CO ϕ 9,2 x 20,25	**RONDELLE** SCHEIBE WASHER ARANDELA RONDELLA

133

8-971-50

J-07

ARMATURE DE CAPOTE
VERDECKARMATUR
CANVAS SUPPORT FRAME
ARMADURA DE CAPOTA
ARMATURA PER CAPOTE



133 (05/81) 8.971.50

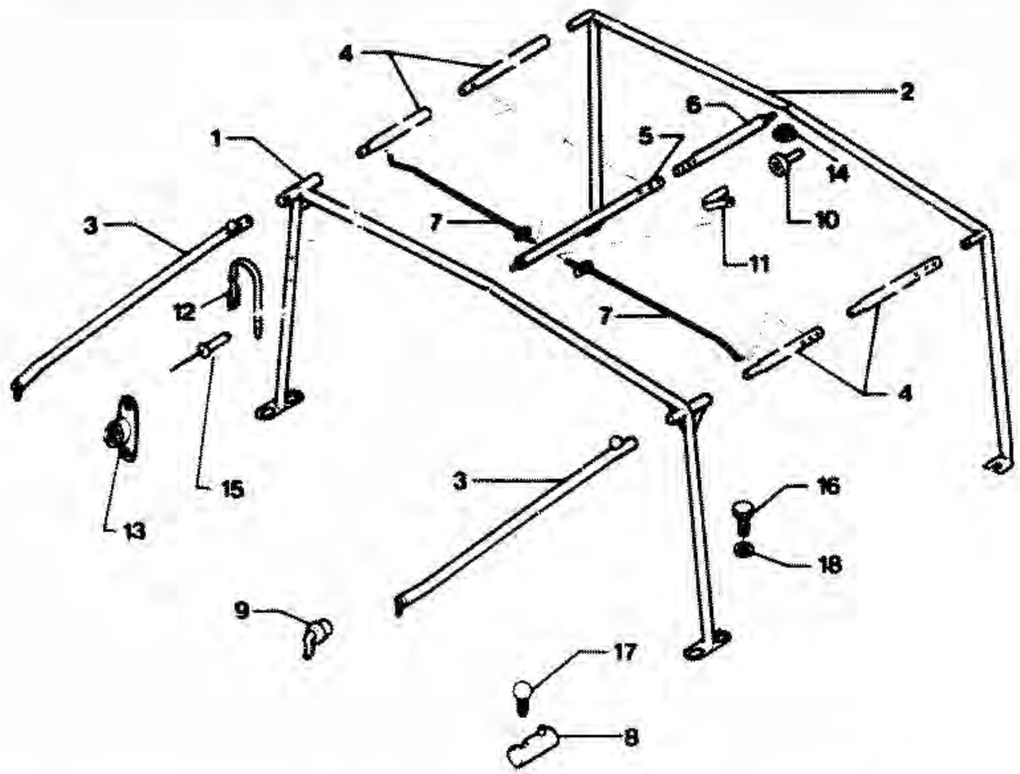
I	NUMEROS		K	4 x 4	DESIGNATIONS
1	8CA	95 540 254	1	AV	**ARMATURE** ARMATUR FRAME ARMADURA ARMATURA
2	8CA	95 540 242	1	AR	–
3	8CA	95 540 245	1	LAT G	–
	8CA	95 540 244	1	LAT D	–
4	8CA	5 400 854	4	LAT	**TUBE** ROHR PIPE TUBO TUBO
5	8CA	5 400 851	1	CENT AV	–
6	8CA	5 400 852	1	CENT AR	–
7	3CA	5 400 863	2		**ARCEAU CENTRAL** MITTELSPRIEGEL CENTRE ARCH ARCO CENTRAL CENTINA CENTRALE
8	8CA	95 540 248	2		**VERROU** RIEGEL LOCK CERRADERO CHIAVISTELLE
9	8CA	5 400 827	2		**EMBOUT** ENDSTUECK END-PIECE TERMINAL TERMINALE
10		AY 971 297 A	2		–
11	8CA	5 400 860	4		**BUTÉE A RESSORT** ANSCHLAG MIT FEDER SPRING STOP TOPE CON MUELLE REGGISPINTA A MOLLA
12	8CA	5 404 515	2		**SANGLE** ZUGBAND STRAP CORREA CINGHIA
	8CA	5 413 669	4		–
13	8CA	ZC 9 613 174 U	8	▶ 6/81	**TOURNIQUET** DREHKNOPF TURN-BOTTON BOTON-TORNIQUETE BOTTONE GIRANTE
	8CA	95 574 281	14	E 5,5 6/81 ▶	–
	8CA	95 574 282	2	E 7,5 6/81 ▶	–
	8CA	95 574 283	4	E 9 6/81 ▶	–
14	8AY	26 131 719	?		**BOUTON PRESSION** DRUCKKNOPF PRESS-BUTTON BOTON PRESION BOTTONE PRESSIONE
15	8AY	26 187 469	?	«POP»ϕ 4	**RIVET** NIET RIVET REMACHE RIVETTO
16	9TT	23 855 009	4	TH 9 x 38	**VIS** SCHRAUBE SCREW TORNILLO VITE
17	8CA	95 540 251	1	ϕ 5 x 0,80	–
18	9TT	7903 058 031	4	9,2 x 20 x 2,5	**RONDELLE** SCHEIBE WASHER ARANDELA RONDELLA

133

8–971–50

J–06 ↓

ARMATURE DE CAPOTE (Suite)
VERDECKARMATUR (Forts.)
CANVAS SUPPORT FRAME (Cont.)
ARMADURA PER CAPOTA (Cont.)
ARMATURA DE CAPOTE (Cont.)



133 03/81 8.971.50

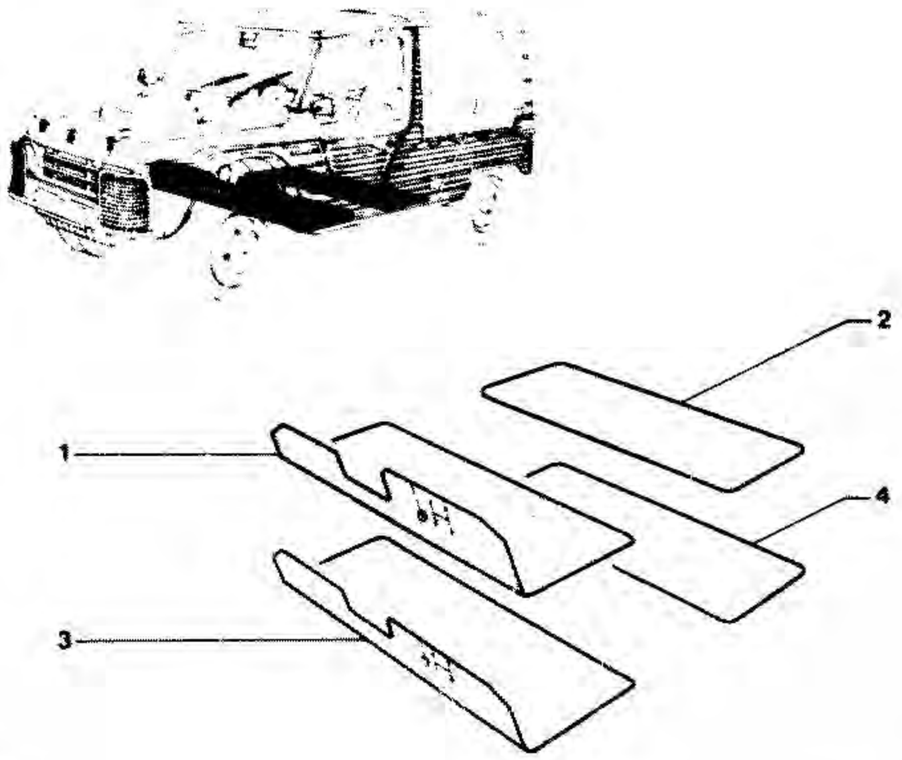
I	NUMEROS		K		DESIGNATIONS
	8CA	95 575 046	8		**CONTRE-PLAQUE DE TOURNIQUET**

133

8–981–10

J–05

TAPIS
BODENMATTEN
CARPETS
ALFOMBRAS
TAPPETI



133

8 981 10

I	NUMEROS		K		DESIGNATIONS
1	8CA	75 529 095	1	CC - AV - TT 7/78 ▶ RMP *5 488 582*	**TAPIS** BODENMATTEN CARPETS ALFOMBRAS TAPPETI
2	8CA	5 488 583	1 1 RMP	AR - TT 7/77 ▶ 4/81 AR - 4 x 2 4/81 ▶ ▶ 7/77	– –
	8CA	95 567 138	1	AR - 4 x 4 4/81 ▶	–

3	8CA	95 552 825	1	AV - 4 x 4	**INSONO SOUS TAPIS** GARNITUR UNTER MATTE LINING UNDER CARPET INSONORIZACION BAJO ALF. INSONORIZZ. SOTTO TAPPETO
4	8CA	95 552 826	1	AR - 4 x 4	–