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## PART NUMBER INDEX

This index is listed in the following sequence.

## INDEX DES NOMBRES DE PIECES

Cet index a été composé selon la sequence suivante.

## NUMERO INDICE DE PIEZA

Eate indice se ordena en la siguiente secuencia.

PIEZAS GENERALES

Primero, en la secuencia

de grupo (las cifras en

Sto y 6to lugar)

**EJEMPLO** 

# TEILENUMMERN

Die Teitenummern setzen sich wie folgt zusammen.

## GENERAL PARTS

EXAMPLE

- Model/Type
  Third, in the sequence of model/typs (1st-4th digits)
- @ Group First, in the sequenece of group (5th & 6th digits)
- Part Second, in the sequence of part (7th-9th digits)

## PIECES GENERALES

EXEMPLE

**⊘** Groupe

chiffres)

- Modèle/type
   Traisièmement, séquence Tipo de modelo Tercero, en la secuencia du modèle/type (ter à de tipo de modelo (entre 4ème chiffres) las cifras Iro-4to (ugar)
- **⊘** Grupo Premierement, sequence du groupe (5ème et 6ème
- O Pieza Pièce Ocuxièmement, séquence Segundo, en la secuencia de la pièce (7ème à 9ème de pieza (entre las cifras chiffres) 7mo-9no lugar)

## ALLGEMEINE TEILE

BEISPIEL

- Modell/Typ
   Angabe des Modells bzw. Typs (1. bis 4, Ziffer)
- **@** Baugruppe Angabe der Baugruppe (5. und 6. Ziffer)
- **⊙** Teil Angabe des Teils (7. bis 9. Ziffer)

### STANDARD PARTS

Standard Parts are listed in numerical sequence after General Parts.

(Note: Those parts which do not have D-Code are not listed in the index.)

## PIECES STANDARD

Les pieces standard sont énumérées selon une séquence numérique, après les pièces générales.

(Remarque: Les pièces qui ne possèdent pas de code D ne sont pas mentionnées dans cet index.)

### PIEZAS NORMALES

Las piezas normales se numeran secuencialmente despues de las Piezas gen-

(Note: Las piezas que no tienen un codigo D no estan en et indice.)

### STANDARDTEILE

Die Standardteile sind nach den allgemeinen Teilen mit fortlaufender Numerierung aufgeführt.

(Hinweis: Teile ohne D-Code sind nind nicht aufgeführt.)

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RF36-40-305 2-E6	FD01-42-767 2-M6	F051-43-708A 2-M7	FD01-45-970 2-D8	BF82-50-233 2-F10	FD81-51-514 2-C11	FD01-51-5H2 2-L11
N378-40-307 2-E6	FD01-42-768 2-M6	FD04-43-71YC 2-M7	FD01-45-980 2-D8	FD01-50-260A 2-H10	FD01-51-0A1 2-110	FD01-51-5H3 2-L11
N3A1-40-354 2-E6	FD01-42-790 2-M6	FD01-43-71@A 2-17	FD01-45-990 2-D8	FD01-50-3A0 2-H10	B955-51-6A6 2-M10	FD01-51-5H4 2-L11
JE10-40-355 1-F4	GA5R-42-910 2-M6	FD04-43-72YC 2-M7		FD01-50-380 2-H10	FD01-51-0B7 2-L10	FD01-51-5J0D 2-L11
JE11-40-355 2-E6	BC1M-42-980 2-M6 BC1M-42-980A 2-M6	FD01-43-720A 2-J7 FD05-43-73XC 2-M7	************	FB07-50-31X 2-H10	BR70-51-0E1 2-L10	FD01-51-5J1C 2-L11
N3A8-40-356 2-E6	POTH 45 200M 5-110	FD01-43-740B 2-67	* 46-000 *	FD07-50-31Y 2-H10 FD01-50-510E 2-K10	FD01-51-0K0D 2-L10 BR70-51-0K3 2-L10	FD01-51-5J3 2-L11 FD01-51-5T0 2-G10
8545-40-815 2-F6	*********	FD31-43-750 2-M7	<b>*</b> *	FD01-50-516A 2-K10	FD01-51-0K7 2-L10	FD01-51-5V0 2-610
N3C1-40-860 2-F6 N3A1-40-865A 2-F6	* 43-000 *	FD31-43-780C 2-M7 FD31-43-780D 2-M7	*************	FD01-50-530E 2-K10	FD01-51-0K8 2-L10	FD01-51-5Z1B 2-L11
N3A1-40-870B 2-F6	* **	FD04-43-808B 2-H7	FD02-46-AT1 2-F8	FD01-50-536A 2-K10 FD01-50-538A 2-K10	FD01-51-0L0D 2-L10 FD01-51-0L5 2-L10	FD01-51-577 2-111 FD01-51-58YC 2-L11
N3A1-40-872 2-F6	**************	FD01-43-810A 2-J7	FD02-46-030 2-F8	FD01-50-539A 2-K10	H380-51-013 3-K6	FD01-51-584A 2-111
*******	H261-43-028 2-F7	FD01-43-836B 2-H7 FD01-43-840B 2-H7	FC07-46-040A 2-F8 FD02-46-040 2-F8	FU01-50-6AXB 2-J10	FD01-51-025 2-L10	FD01-51-585 2-I11
* *	FD01-43-041 2-D7	F100-43-85X 2-H7	J001-46-051 2-F8	NA01-50-6B1	FD01-51-030D 2-L10 FC42-51-036 2-M10	FD01-51-589 2-M11 FD01-51-59XA 2-I11
* 41-000 *	2-F7	R455-43-853 217	FD02-46-058 2-F8	FD01-50-6G0B 2-J10	BM89-51-037 2-L10	FD01-51-59XB 2-II1
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	HF23-43-099 2-F7	FD31-43-867A 2-M7	FD02-46-570A 2-F8	FD01-50-619A 2-J10 FD01-50-640D 2-K10	FD02-51-037 2-L10 FD01-51-040D 2-L10	FD01-51-591A 2-111 FD01-51-594 2-111
0727-41-023 2-D7	HE01-43-140 2-D7	FD01-43-87XA 2-J7	0187-46-683 2-D7	FD01-50-644A 2-K10	FD01-51-047 2-L10	FD01-51-6A5 2-F11
0727-41-131 2-D7 0305-41-140 2-D7	D001-43-152 2-F7	FD01-43-87YA 2-J7 F123-43-900 2-M7	H380-46-684 1-L11 H380-46-689 1-L11	FD01-58-646B 2-K10	FD01-51-056 2-E11	FD01-51-6G1A 2-F11
	2001 40 132 2-07	1123-43-900 2-87	H380-46-689 1-L11	FD01-50-649A 2-K10	FD01-51-057 2-E11	FD01-51-668 2-F11
CAT.AUFA06-04			P 6			

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F100-51-669 2-F11 FD01-51-647 2-F11 FB01-51-667 2-C11 NA01-51-669 2-C11 FD01-51-674 2-G11 FD01-51-677 2-G11 FD01-51-677 2-G11 FD01-51-678 2-G11 FD01-51-680 2-G11 F101-51-680 2-G11 FD01-51-683 2-G11 FD01-51-684 2-G11 FD01-51-684 2-G11 FD01-51-684 2-G11 FD01-51-684 2-G11 FD01-51-684 2-G11 FD01-51-689 2-F11 FD01-51-690 2-G11 F101-51-690 2-G11 F101-51-690 2-G11 FD01-51-694A 2-G11	FD01-53-150A 2-J12 0305-53-160 2-J13 FD01-53-200A 2-K12 FD01-53-210E 2-K12 FD01-53-310M 2-K12 FD01-53-317A 2-H13 FD01-53-318 2-K12 FD01-53-318 2-K12 FD01-53-391 2-K12 FD01-53-591 2-K12 FD01-53-591 2-K12 FD01-53-591 2-K12 FD01-53-591 2-K12 FD01-53-591 2-H13 FD01-53-720 2-H13 FD01-53-7810F 2-H13 FD01-53-7810F 2-H13 FD01-53-980A 2-H13 FD01-53-9980A 2-H13 FD01-53-9980A 2-H13 FD01-53-9980A 2-H13 FD01-53-9980A 2-H13 FD01-53-9980A 2-H13	FD01-55-473 2-F14 FD01-55-481 2-F14 FD01-55-481 2-F14 FD01-55-490A 3-E3 FD01-55-491 2-F14 FD01-55-530A00 2-G14 B455-55-561 2-C14 3-C6  ***********************************	FD01-56-67X 2-H12 GA2A-56-694 2-T12 FD01-56-786A 2-H12 D001-56-731 2-H12 FD01-56-787B 2-T12 FB01-56-786A 2-H12 FB01-56-87B 1-H9 FB01-56-883XC 2-C7 FD01-56-860C 2-C7 FD01-56-860C 2-C7 GJ21-56-904 2-C10 FB01-56-971 2-H5 0866-56-971 2-H5 0866-56-971 2-H5 TB01-56-981A 1-C9	**************************************	FD01-59-76YF 2-616 FD01-59-760D 2-H16 FD01-59-861B 2-K16 FD01-59-861B 2-K16  ***********************************	FD15-61-J14 FD31-61-J15 FD31-61-J15 FD17-61-J15 FD17-61-J17 W257-61-J17 W329-61-J17 W329-61-J17 FD01-61-J20 FD15-61-J20 GJ51-61-J23 FD15-61-J23 FD15-61-J43 FD15-61-K00 FD31-61-K00 FD31-61-K1X FD15-61-K1X FD15-61-K1X FD15-61-K1X	- H44 - H44 - H44 - H43 - H44 - H43 - H44 - H44
FD02-51-694 2-G11 FD01-51-695 2-H11 FD01-51-695 2-H11 FD01-51-721C 2-E12 FD01-51-721C 2-E12 FD02-51-731 2-E12 FD02-51-731 2-E12 FD02-51-731 2-J13 B092-51-833 2-N11 FB03-51-942 2-J13 FB03-51-942 2-J13 FD01-51-950B 3-N9 FD03-51-966 3-N9 FD03-51-966 3-N9 FD03-51-968 3-C10 FD03-51-968 3-C10 FD03-51-968 3-C10 FD03-51-9940 3-C10 FD03-51-9940 3-N9 FD03-51-9940 3-N9 FD03-51-9940 3-N9 FD03-51-9940 3-N9 FD03-51-9940 3-N9 FD03-51-9940 3-N9 FD03-51-940 3-N9	FD01-53-940A 2-H13 FD01-53-950B 2-H13  **********************  * 54-000	GASR-56-051 2-J13 B092-56-052 2-J13 GASR-56-052 2-J13 B092-56-053 2-L12 B092-56-053 2-K13 FB01-56-057 2-K13 FB01-56-067 3-C7 FB01-56-16062 3-C7 FB01-56-180B 2-L13 FB01-56-113A 2-L13 FB01-56-113A 2-L13 FB01-56-130B 2-L13 FB01-56-130B 2-L13 FB01-56-146-147 2-L12 B455-56-130B 2-L12 B455-56-130B 2-L12 FB01-56-130B 2-L13 FB01-56-146-147 2-L12 B455-56-148 2-L12	* 57-000 *  * * *  * * *********************	FD01-58-315 2-116 G030-58-315 2-116 FD01-58-330C00 2-116 FD01-58-335 2-116 FD01-58-335 2-116 HG30-58-361 2-J16 HG30-58-449 2-116 FD11-58-490 2-J16 FD01-58-490 2-J16 FD01-58-495 2-J16 S004-58-502 2-G16 B002-58-505 2-J16 FD15-58-5608 2-J16 FD15-58-5608 2-J16 FD15-58-5608 2-J16 FD15-58-5608 2-J16 FD15-58-5608 2-J16 FD01-58-6008 2-G16 FD01-58-6018 2-G16 FD01-58-6018 2-G16 FD01-58-6018 2-G16 FD01-58-6038 2-G16	FD01-68-230D00 2-C14 FD01-60-245A 2-C14 FD01-60-245A 2-C14 FD01-60-246 2-C14 K875-60-261A 2-C14 L801-60-261 2-C14 FD01-60-350D02 2-G14 FD01-60-408 2-G14 FD01-60-534 2-G14 FD01-60-534 2-G14 FD01-60-534 2-G14 FD01-60-737 2-G14 FD01-60-737 2-H14 FD01-60-737 2-H14 FD01-60-737 2-H14 FD01-60-730 02 2-H14 FD01-60-790 02 2-H14 FD01-60-960 2-N6 FD01-60-960 2-N6 FD01-60-960 2-N6	NA75-61-K!1 3- FD15-61-K12 3- NA75-61-K12 3- FD15-61-K19 3- FD15-61-K23 3- NA75-61-K23 3- FD15-61-K23 3- FD15-61-K23 3- FD15-61-K24 3- FD15-61-K24 3- FD15-61-K25 3- FD65-61-K25 3- FD65-6	- E4 - E4 - E4 - E4 - C4 - E4 - C4 - E4 - E4 - E4 - E4 - E4 - E4 - E4 - E
FD01-51-9K1 3-N9 FD01-51-9L1 3-N9 FD01-51-9L2 3-N9 FD01-51-920B 2-G12 FD01-51-923B 2-G12 FD01-51-923B 2-G12 FD01-51-925B 3-C10 FD03-51-960CNU 3-C10	*******************  * 55-000	NA01-56-145 2-M12 B455-56-149 2-N6 FD01-56-1712 2-M5 FD01-56-172 2-M5 FB01-56-176 1-M9 FB01-56-181 3-M3 FB01-56-181 3-M3 FB01-56-181 2-D8 FB01-56-221 2-M12 FD01-56-221 2-M12 FD01-56-231 2-M12 0243-56-231 1-C9 0118-56-241 2-K13 FD01-56-251 2-K13 FD01-56-251 2-M12 FD01-56-251 2-M12 FD01-56-251 2-M12 FD01-56-251 2-M12 FD01-56-251 2-M12 FD01-56-252 2-M12 FD01-56-252 2-M12 FD01-56-250 2-M12 FD01-56-250 2-M12	J001-57-041 33 2-E15 B455-57-05XA 2-E15 FD15-57-100C02 2-E15 FD18-57-100C02 2-E15 FD18-57-100 02 2-E15 FD18-57-100 18 2-E15 FD18-57-100 18 2-E15 FD18-57-100B18 2-E15 FD18-57-100B18 2-E15 FD18-57-100B18 2-E15 FD19-57-100B12 2-E15 FD19-57-100B02 2-E15 FD19-57-100B02 2-E15 FD19-57-100B02 2-E15 FD19-57-100B02 2-E15 FD01-57-150D02 2-E15 FD03-57-150D02 2-F15 FD03-57-150G02 2-F15 FD03-57-150G02 2-F15 FD03-57-150G02 2-F15 FD03-57-150G02 2-F15 FD05-57-150G02 2-F15 FD05-57-150G02 2-F15 FD05-57-150G02 2-F15	FD01-58-605E 2-G16 0259-58-612 3-N8 FD01-58-762N 2-G16 FD01-58-760D 2-G16 FD01-58-762 2-H16 FD01-58-762 2-H16 FD01-58-762 2-H16 FD01-58-821 2-L16 FD01-58-861 2-K16 FD01-58-866 2-K16 FD01-58-866 2-K16 FD01-58-868 2-K16 FD01-58-868 2-K16 FD01-58-8752 2-K16	**************************************	NA75-61-L11	-F4 -F4 -F4 -F4 -F4 -F3 -F3 -F3 -C3 -C3 -E3 -E3 -E3
* 52-000 *  ** *****************************	FD15-55-420 2-D14 FD15-55-430D 2-E14 FD16-55-430D 2-E14 B456-55-431 2-E14 FD01-55-431 2-E14 FD02-55-431 2-E14 FD01-55-442 2-F14 FD01-55-442 2-F14 FD03-55-442 2-F14 FD03-55-442 2-F14 FD03-55-442 2-F14 FD01-55-445 2-F14 FD01-55-445 2-F14 FD01-55-446 2-F14 FD01-55-446 2-F14 FD01-55-461 2-F14 FD15-55-461 2-F14 FD17-55-461 2-F14 FD17-55-471 2-F14 FD17-55-471 2-F14	FD01-56-381 2-C6 FD01-56-351 2-N12 B001-56-351 2-N12 B001-56-376 2-F8 FD01-56-376 2-K14 FD01-56-6-41 2-L13 FB01-56-410 2-L13 FB01-56-430C 2-L13 FD01-56-450 2-L13 FD01-56-450 2-L12 FD01-56-450 2-M12 FD03-56-482 2-M12 FD03-56-483 2-M12 FD03-56-489 2-M12 FD03-56-615 2-F6 FD01-56-620B 2-H12 FD01-56-620B 2-H12 FD01-56-650 2-H12	FD05-57-150D34 2-F15 FD05-57-150F02 2-F15 FD05-57-150F18 2-F15 FD05-57-150F34 2-F15 LA01-57-425A 2-K16 FD01-57-620B02 2-D16 FD01-57-620B02 2-D16 FD01-57-680D00 2-D16 FD01-57-680P00 2-D16 FD01-57-989A 2-D16 FD01-57-988 2-D16 FD01-57-988 2-D16 FD01-57-989 2-D16 FD01-57-989 2-D16 FD01-57-989 2-D16	**************************************	FD01-61-B16A 3-F3 FD01-61-B20 3-F3 FD01-61-B60 3-F3 FD01-61-C50 3-E3 FD01-61-C95 3-E3 FD02-61-C95 3-E3 FD03-61-C95 3-E3 FD05-61-J01 3-G4 FD17-61-J03 3-H4 FD17-61-J03 3-H4 FD17-61-J03 3-H4 FD17-61-J03 3-H4 FD17-61-J03 3-H4 FD15-61-J08 3-H4 FD15-61-J08 3-H4 FD15-61-J13 3-N3 LB56-61-J1X 3-N3 LB56-61-J1X 3-N3 LB56-61-J1X 3-N3 LB57-61-J1X 3-N3 LB57-61-J1X 3-N3 FD15-61-J1X 3-N3	FD01-61-212A 3- FD01-61-213B 3- FD01-61-213B 3- FD01-61-219A 3- FD01-61-220 3- FD01-61-230 3- H260-61-23B 2- B455-61-249A 3- H266-61-242 3- FD15-61-280 3- FD16-61-280 3- FD16-61-280 3- FD16-61-450 3- FD15-61-450 3- FD15-61-450 3- FD15-61-450 3- FD15-61-450 3- FD15-61-450 3- FD15-61-450 3- FD16-61-450 3- FD16-61-450 3- FD16-61-450 3- FD16-61-450 3- FD16-61-6450 3- FD16-61-6450 3- FD16-61-6450 3- FD16-61-6450 3- FD16-61-6450 3- FD16-61-6450 3- FD16-61-61-650 3- FD16-61-61-650 3- FD16-61-61-650 3-	C3 C23 C23 C23 C23 C23 C23 C23 C23 C3 C41 C3 C41 C3 C41 C41 C41 C41 C41 C41 C41 C41 C41 C41

PART NUMBER TAUES	7 TADEA DES NUMEROS	DE PIECES / TETRENUMA	er-index / indice de s	NUMERO DE PARTES		
FD15-61-461 3-H3 FD31-61-461 3-K3 FD31-61-462 3-H3 FD31-61-462 3-K3 FD31-61-464 3-H3 FD31-61-464 3-H3 FD31-61-465 3-H3 FD31-61-466 3-H3 FD31-61-466 3-H3 FD31-61-468 3-H3 FD31-61-468 3-H3 FD31-61-468 3-H3 FD31-61-478 3-H3 FD01-61-478 3-H3 FD01-61-480 3-L3	**************************************	FD01-66-BC1 3-H6 FD01-66-BC2 3-H6 FD01-66-BC4 3-H6 FD04-66-BC4 3-H6 FD04-66-BC3 3-H6 FD01-66-BC3 3-H6 FD01-66-DS0 3-H6 FD01-66-DS0 3-H6 FD01-66-E05A 3-M6 FD01-66-E05A 3-M6 FD01-66-E05C 3-K6 FD01-66-E05C 3-K5 FD04-66-E05C 3-K5	FD81-66-930B 3-16 FD01-66-940B 3-16 FD02-66-940D 3-16 FD02-66-940D 3-16 FD02-66-94D 3-16 FD01-66-945 3-K7 FD02-66-96X 3-M6 FD15-66-96X 3-M6 FD15-66-96X 3-M6 FD15-66-96Y 3-M6 FD02-66-96YF 3-16 FD01-66-96YF 3-16	FD01-67-070L 3-67 FD02-67-070C 3-67 FD012-67-070C 3-67 FD01-67-071F 3-67 FB01-67-099 3-67 H115-67-099 3-67 H116-67-099 3-67 J001-67-100D 3-67 FD01-67-100D 3-7 FD01-67-100D 3-7 FD01-67-300 3-7 FD01-67-300 3-7 FD01-67-321 3-7 FD01-67-321 3-7 FD01-67-321 3-7 FD01-67-330A 3-7	FD01-67-510 NU 3-M7 FD01-67-510 PT 3-M7 FD01-67-510 OS 3-M7 FD012-67-510 NU 3-L7 FD02-67-510 NU 3-L7 FD02-67-510 PT 3-L7 FD02-67-510 OS 3-L7 FD03-67-510 S-F8 FD01-67-560B 3-C6 FD01-67-580 3-C6 FD01-67-580 3-C6 FD01-67-580 3-C6 FD01-67-580 3-C6 FD01-67-750 3-C6 KA32-67-720 3-C6 KA32-67-720 3-C6 GE10-67-730 3-C6 HD22-67-740 3-D6	FD05-68-310CD2 3-K8 EA01-68-315 3-K8 FD01-68-351 3-K8 FD01-68-352 3-K8 FD01-68-353 3-L8 FD01-68-353 3-L8 FD01-68-353 3-L8 FD01-68-357 3-L8 FD01-68-357 3-L8 FD01-68-371A02 3-L8 FD01-68-371A02 3-L8 FD01-68-371A02 3-L8 FD01-68-41D02 2-L16 FD01-68-41D02 2-L16 FD01-68-41D02 2-L16 FD01-68-41D02 2-L16 FD15-68-41D02 2-L16 FD01-68-41D02 2-L16 FD01-68-41
F110-61-480 3-13 FC20-61-481 3-13 FD01-61-483A 3-13 FD01-61-683A 3-13 FD01-61-500 3-13 FD03-61-500 3-13 FD03-61-500 3-13 FD04-61-502 3-13 FD04-61-502 3-13 FD04-61-503 3-03 FD05-61-520 3-04 FD03-61-520 3-04 FD03-61-731 3-13 FD05-61-731 3-13	FD01-64-330C00 2-114 H260-64-343 2-114 H260-64-345 3-K8 FD02-64-350D 2-F8 FD01-64-614A 2-114 FD01-64-64-63XA 2-114 FD15-64-64-63XA 2-114 FD15-64-670 00 2-K14 FD18-64-670 00 2-K14 FD19-64-670 00 2-L14 FD01-64-690 2-L14 FD01-64-690 2-L14 FD01-64-690 2-L14 FD01-64-690 2-L14 FD01-64-610A00 2-L14 FD01-64-743B 2-L14	FD04-66-135 3-MS FD04-66-136 3-MS FD01-66-151 2-C10 FD01-66-151 2-C10 H043-66-154 2-C10 H043-66-154 2-C10 FB01-66-201 3-J9 FD01-66-201 3-L5 UB40-66-250 3-L5 UB40-66-251 3-L5 FD02-66-3AXC 3-F6 UE54-66-3AXC 3-F6 UE54-66-3AXC 3-F6 FD01-66-310A 3-F6 FD01-66-310A 3-F6 FD01-66-310B 3-F6 FD01-66-310B 3-F6 FD01-66-310B 3-F6 FD01-66-320A 3-C6 FD01-66-320A 3-C6 FD01-66-350C 3-N5	3-E8 N3A1-66-991 1-H8 FD01-66-997A 3-M6 FD02-66-997A 3-16  ********************** * 67-000	FD01-67-330B 3-N7 FD03-67-330A 3-E8 FD03-67-330A 3-E8 TA02-67-330A 3-N7 TA02-67-330A 3-N7 TA02-67-331A 3-E8 B461-67-331A 3-E8 D061-67-331A 3-N7 FD01-67-331B 3-N7 FD01-67-331B 3-N7 FD01-67-331B 3-N7 FD01-67-340 3-N7 FD01-67-351 3-D8	3-L3 H302-67-740 3-D6 H450-67-740 3-C6 LA10-67-740 3-C6 FC33-67-830 3-D6 FD01-67-981B 3-D6 F100-67-9C1A 3-D6  ***********************************	FD01-68-412A 2-M16 FD01-68-413B 2-M16 FD01-68-413B 2-M16 FD15-68-423A 2-M16 FD15-68-423A 2-M16 FD15-68-423A 2-M16 FD05-68-5450, 22-M16 FD05-68-5C1 02 3-M9 FD05-68-5NX 02 3-M9 FD05-68-5NX 02 3-M9 FD05-68-5NX 02 3-M9 FD01-68-5NX 02 3-L9 FD01-68-5NX 02 3-L9 FD01-68-5NX 02 3-L9 FD01-68-5NX 02 3-L9 FD01-68-5NX 02 3-L9 FD01-68-5NX 02 3-L9 FD01-68-5D00 3-L9
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B499-62-868 2-K16 B216-62-869 2-K13  **********************  * 63-000 * *  * * *  * 63-000 3-K4  88F5-63-620 3-K4  88F6-63-620 3-K4  88F6-63-920 3-M4  FD31-63-900 3-M4  FD15-63-930 3-M4  FB01-63-959 3-M4	* 66-000 * *  * *  * *  ********************	FD15-66-750 3-E7 FD15-66-750 3-E7 FD01-66-7550 3-C7 FD01-66-756 3-C7 FD02-66-760 3-C7 FD31-66-760 3-C7 FD31-66-761 3-C7 FD02-66-762 3-F7 FD01-66-763 3-E6 FD01-66-780B 3-E6 FD01-66-790B 3-E6 FD01-66-90B 3-H6 FD04-66-90B 3-H6	H045-67-013 3-L7 UB42-67-013 3-K7 FD01-67-032A 3-H7 FD15-67-030C 3-H7 FD18-67-030C 3-H7 FD19-67-030C 3-H7 FD19-67-030C 3-H7 FD19-67-030C 3-H7 FD19-67-030C 3-H7 FD19-67-040B 3-H7 FD17-67-040B 3-H7 FD18-67-040B 3-H7 FD19-67-040B 3-H7 FD19-67-050A 3-D7 FD34-67-050A 3-D7 FD34-67-050A 3-D7 FD393-67-051 3-M6 GO30-67-052 3-C5 FD01-67-06YF 3-D7 FD01-67-06YF 3-D7 FD01-67-06YF 3-D7 FD01-67-060D 3-D7	FD02-67-483 3-F8 FD02-67-684 3-68 FD01-67-692 3-F8 FD01-67-5A0C 2-M14 FD01-67-580C 2-M14 FD01-67-590 3-F8 FD01-67-591 3-L7 FD02-67-591 3-L7 FD03-67-591 3-L7 FD05-67-591 3-L7 FD05-67-591 3-L7 FD05-67-592 3-F8 FD01-67-592 3-F8 FD01-67-593 3-L7 FD04-67-593 3-L7 FD05-67-593 3-L7 FD07-67-593 3-L7 FD08-67-593 3-L7 FD08-67-593 3-L7 FD08-67-593 3-L7 FD08-67-593 3-L7 FD01-67-593 3-L7 FD01-67-599 3-L7 FD01-67-599 3-L7	M001-68-0C0A 3-18 FD15-68-016 3-18 FD01-68-021A 3-18 FD01-68-021A 3-18 FD01-68-03002 3-18 FD01-68-03002 3-18 FD01-68-03002 3-18 FD01-68-03002 3-18 FD03-68-03002 3-18 FD03-68-03002 3-18 FD03-68-03002 3-18 FD01-68-16002 3-18 FD01-68-170002 3-18 FD01-68-300 3-18	FD05-68-649A 3-C9 FD01-68-670G02 3-D9 FD01-68-670G02 3-D9 FD01-68-670G02 3-D9 FD01-68-670H02 3-D9 FD01-68-670H02 3-D9 FD01-68-670H02 3-D9 FD01-68-670H02 3-D9 FD01-68-670J02 3-D9 FD05-68-670G02 3-D9 FD05-68-670H02 3-D9 FD05-68-70H002 3-D9 FD05-68-670H002 3-D9 FD05-68-670H0002 3-D9 FD05-68-670H0002 3-D9 FD05-68-670H0002 3-D9 FD05-68-670H0002 3-D9 FD05-68-670H0002 3-D9 FD05-6
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* 69-000 * *  * 69-000 * *  * *  *************************	FD04-69-920 3-E5 FD01-69-921 3-E5 FD01-69-923 3-E5 FD01-69-923 3-E5 FD01-69-926 3-E5 GA28-69-926 3-E5 GA28-69-927 3-E5 FD01-69-929 3-E5 FD01-69-929 3-E5 FD01-69-970002 2-D12 FD03-69-970002 2-D12 FD03-69-970002 2-D12 EA01-69-973 2-D12 EA01-69-973 2-D12 EA01-69-984 3-D5 F114-69-984 3-D5	FD01-71-230A 2-E13 FD94-71-24X 2-F13 FD94-71-24X 2-F13 FD94-71-242B 2-C13 FD01-71-252A 2-F13 FD01-71-272B 2-F13 FD01-71-274A 2-F13 FD01-71-311A 2-F13 FD01-71-400B 2-	FD01-88-005 2-615 FD01-88-062 2-F15 FD01-88-062 2-F15 FD01-88-161 02 2-F15 FD01-88-161 33 2-615 FD01-88-165 32 2-615 FD01-88-165 33 2-615 FD01-88-165 33 2-615 FD01-88-183 32 2-615 FD01-88-183 32 2-615 FD01-88-183 32 2-615 FD01-88-183 32 2-615 FD01-88-185 33 2-615 FD01-88-185 33 2-615 FD01-88-185 32 2-615 FD01-88-185 32 2-615 FD01-88-185 33 2-615 FD01-88-105 2-615 FD01-88-101 2-615 FD01-88-102 2-615 FD01-88-103 2-615 FD01-88-103 2-615 FD01-88-103 2-615 FD01-88-103 2-615 FD01-88-104 2-615 FD01-88-105 2-615	FD01-88-161A02 2-L15 FD03-88-161 02 2-K15 FD03-88-161A02 2-L15 FD03-88-161B02 2-L15 FD05-88-161 02 2-K15 FD05-88-161 34 2-K15 FD05-88-161A18 2-L15 FD05-88-161A18 2-L15 FD05-88-161A18 2-L15 FD01-88-162 2-L15 FD01-88-162 2-L15 FD01-88-162 2-L15 FD01-88-180-02 2-L15 FD01-88-180-02 2-L15 FD01-88-180-02 2-L15 FD03-88-180-02 2-L15 FD03-88-180-02 2-L15 FD03-88-180-02 2-L15 FD05-88-180 02 2-L15 FD05-88-180 08 2-L15 FD05-88-180 08 2-L15 FD05-88-180 08 2-L15 FD05-88-180 18 2-L15	99340-05540 1-H9 99351-04999 1-C6 99351-08999 1-C6 99351-08999 1-J4 99359-0814 1-J4 99359-0815 2-C8 99359-0815 2-C8 99359-0815 2-C8 99359-0810 1-J6 99541-01601 1-J9 99541-01201 1-J9 99541-01201 1-J9 99541-01401 2-K4 99541-01601 1-E6 1-M9 99666-63563 1-J7 99611-1750 1-D10 99636-04130 2-G5	
NA01-69-068A 3-J9 FD03-69-074A 3-J9 FD03-69-074A 3-J9 FD01-69-103 3-H9 FD01-69-123 3-H9 BC1C-69-220 3-H9 BC1C-69-240 M3-G9 FD01-69-240 M3-G9 FD01-69-240 P7 3-G9 FD01-69-240 P7 3-G9 FD01-69-240 P7 3-G9 FD01-69-242 M3-H9 FD01-69-243 M3-H9 FD01-69-244 M3-H9 FD01-69-243 M3-H9 FD01-69-244 M3-H9 FD01-69-244 M3-H9 FD01-69-245 M3-H9 FD01-69-2	* 70-000 *  *	2-K14  ***********************************	FD15-88-110 02 2-H15 FD15-88-110 02 2-H15 FD18-88-110 02 2-H15 FD18-88-110 02 2-H15 FD18-88-110 34 2-H15 FD18-88-110 34 2-H15 FD18-88-110 34 2-H15 FD18-88-110 34 2-H15 FD18-88-110 02 2-H15 F110-88-110 02 2-H15 F110-88-110 02 2-H15 FD01-88-111 02 2-H15 FD01-88-111 02 2-H15 FD01-88-111 02 2-H15 FD03-88-111 02 2-H15 FD03-88-111 02 2-H15 FD03-88-111 02 2-H15 FD05-88-111 18 2-115 FD05-88-111 34 2-115 FD05-88-111 34 2-115 FD05-88-111 34 2-115 FD05-88-111 34 2-115	FD05-88-180B02 2-M15 FD05-88-180B18 2-M15 FD05-88-180B18 2-M15 FD01-88-181 02 2-M15 FD01-88-181 02 2-M15 FD03-88-181 02 2-M15 FD03-88-181 02 2-M15 FD05-88-181 02 2-M15 FD05-88-181 12 2-M15 FD05-88-181 13 2-M15 FD05-88-181 34 2-M15 FD05-88-600B02 2-M15 FD05-88-600B02 2-M15 FD03-88-600B02 2-M15 FD03-88-600B02 2-M15 FD03-88-600B02 2-M15 FD03-88-600B02 2-M15 FD05-88-600B02 2-M15 FD05-88-600B02 2-M15 FD05-88-600B02 2-M15 FD05-88-600B02 2-M15 FD05-88-600B02 2-M15 FD05-88-600B02 2-M15 FD05-88-600B02 2-M15	99650-28060 2-H5 99651-94060 2-H5 99651-94060 2-G5 99655-90015 2-G5 99655-90015 2-G5 99655-90020 2-G5 99655-90030 2-G5 99655-90030 2-G5 99655-90030 2-G5 99655-90030 2-G5 99655-90040 2-G5 99655-90060 2-H5 99655-90050 2-H5	

	BEARING, NEEDLE 1-L10	BOLT, COMPRESSOR-AIR CON 3-C4	BRACKET(R), CABLE 2-H3 BRACKET(R), F. FOG LAMP 2-G11 BRACKET(R), FRT SEAT 2-F15 BRACKET(R), LAMP 2-D13 BRACKET(R), LOWER-F. SIDE 3-K8 BRACKET(R), LOWER-F. SIDE 3-L9 BRACKET(R), GRACKET(R), GRACKET(R), GRACKET(R), GRACKET(R), RR. BUMPER 2-H10 BRACKET(R), RR. BUMPER 3-C10 BRACKET(R), SR. BUMPER 3-C10	BULB 2-F14
* **************	BEARING, PINION 2-J3	BOLT.CONNECTOR 1-E6	BRACKET(R), F.FOG LAMP 2-G12	2-G14
* A *	2-K3	BOLT, CONNECTOR 1-E6	BRACKET(R), LAMP 2-D13	2-H11 2-I11
* **********	BEARING, RULLER 1-J/ BEARING. WHEEL 2-E3	1-K4   2-G6	BRACKET(R),LOWER-F.SIDE 3-K8	2-311
}	BELT, V 1-N6	2-67	BRACKET(R), RR. BUMPER 2-H10	2-K14 2-L10
ACTUATUR, A.C.C 3-F6	BELT'A'(L),FRT SEAT 2-B16 RELT'A'(R),FRT SEAT 2-D16	2-17   2-L7	BRACKET(R), SPOILER 3-C10	2-111
ACTUATOR, MODE-HEATER UNIT 3-D3	BELT'B'(L), FRT SEAT 2-D16	BOLT, CONTROL VALVE 1-E10	BRACKET(R), TRUNK SIDE 3-L8	3-L5
ACTUATOR, A.C.C	BELT'B'(R),FRT SEAT 2-D16	BOLT DAMOSP-DEAB 2-M6	BRACKET, A. B. S 3-D6	BULB, FRONT FOG LAMP 2-G11
ADAPTER, SUN VISOR 3-H9	BEARING, ROLLER	BOLT, DUST COVER 2-16	BRACKET, A.C.C. BOX 3-C6	3-L5 BULB & SOCKET
ADJUSTER NO.3 2-J15	BEZEL(L),LAMP 2-N10	BOLT, DAMPER-REAR	BRACKET(R), SPOILER3-C10 BRACKET(R), TRIM-GTR PANEL 2-D13 BRACKET(R), TRUMK SIDE3-L8 BRACKET(R), TRUMK SIDE3-D6 BRACKET, A. B. S3-D6 BRACKET, A. C. C3-C6 BRACKET, A. C. C. BOX3-C6 BRACKET, ACCEL CABLE1-N3	2-N11
ADJUSTER, NO.1 2-615	BEZZEL, OPENER LEVER 3-C9	BOLT, FUEL DISTRIBUTOR 1-C4	BRACKET.ACCEL WIRE 1-NS	BULB, MODE CONTROL 3-E3 RIII R'R' WARNING UNIT 2-E36
ADJUSTER, NO. 2 2-G15	BLADE(L), WIPER-FRONT 3-N7	BOLT, HUB 2-F3	BRACKET, ACCEL WIRE 1-N3 BRACKET, AIR BAG 2-E16 BRACKET, AIR CLEANER 1-M4	BUMPER, BOUND 2-C5
AMP.POWER-FRONT 3-H6	BLADE.WIPER-FRONT 3-N7	BOLT, INST. PANEL 2-C14	1-NA	BUMPER, REAR LOUIS 2-H10
ANTENNA, RADIO 3-L6	1-N6 BEZEL(L),LAMP	3-06	BRACKET, BOOST SENSOR 3-15	BUSH 1-C7
ARM NO.1, LINK 3-C8	3-F7	BOLT.INSULATOR.FRT HEAT 2-L13	BRACKET, BOOST SENSOR 3-15 BRACKET, CABLE 2-G7 BRACKET, CENTER 1-M8	1-08
ARM NO.2, LINK 3-C8	BLOWER UNIT 3-F3 BOARD,PARTITION 3-E9 BODY & PISTON(L),CALIPER- 2-G3	BOLT, INSULATOR	2-014	2-N11 BULB,MODE CONTROL3-E3 BULB'B',WARNING UNIT2-E14 BUMPER,BOUND2-C5 BUMPER,REAR2-H10 BUMPER,REAR LOWER2-H10 BUSH1-D8 1-L11 1-N6 2-D7
ARM(L), UPPER 2-C5	BODY & PISTON(L).CALIPER- 2-G3	BOLT.LOCK 1-D6	BRACKET, CENTER PANEL 2-614 BRACKET, COMPRESSOR 1-N6 BRACKET, CONDENSER 3-13	2-D7
ARM(R),LOWER 2-D5	2-14	BOLT, MAGNET CLUTCH 3-D4 3-F4	BRACKET, CONDENSER 3-13	BUSH, CHANGE 1-E8
ARM, LOWER-REAR 2-D4	BODY & PISTON(R), CALIPER- 2-G3	3-F4   BOLT.MOTOR-RETRACT H/LAMP 2-C11		BUSH, DAMPER 2-E4
ACTUATOR, TEMP	2-N4 BODY(L),FRONT BOOR2-F16 BODY(R),FRONT DOOR2-F16 BODY,FILLER CAP1-K6 BODY,LIFT GARE3-J4 BODY,LWR-CONT.VALVE1-E10 BODY,JUR-CONT.VALVE1-E6 BODY,THROTTLE1-E6 BODY,UPPER-CONTROL1-H10 BOLT	BOLT, MOTOR-RETRACT H/LAMP 2-C11 BOLT, MOUNT-MEMBER 2-H13	BRACKET, CONTROL UNIT 3-15 BRACKET, DIFF. MOUNTING 2-F4 BRACKET, DIST. MOUNTING 1-F8 BRACKET, DUCT. SPEAKER 3-K6	### 2-D7  ### 2-
ARM, WIPER-CO DRIVER SIDE- 3-N7	BODY.FILLER CAP 1-K6	2-K12  BOLT.OIL PAN 1-M9	BRACKET, DIST. MODULE 1-F8	BUSH, HINGE 2-G15
ARM.WIPER-DRIVER SIDE 3-N7	BODY, LIFT GATE 3-J4	BOLT, PULLEY 1-13	BRACKET, ENGINE HARNESS 3-F7	BUSH, OUTER 3-F8
ARMATUREI-K8	BODY.DTL FILTER 1-610	BOLT, REAR BRAKE 2-E3   BOLT, REAR SENSOR 2-M7	BRACKET, EX.MANIFOLD 1-C4	BUSH, PILLOW BALL 2-D4
ARMATURE, MAGNETIC CLUTCH- 3-C4	BODY, THROTTLE 1-E5	BOLT, RING GEAR 2-K3	BRACKET, ENGINE HARNESS 3-F7 BRACKET, ENGINE HARNESS 3-F7 BRACKET, FLOOR 2-II3 BRACKET, FRONT	BUSH, SHIFT ROD-DIFF. LOCK 1-H7
3-F4   AUDEO SET 3-H6	BOLT 1-H10	BOLT,OIL PAN	PRACKET EDONT COMB LANG. 2-511	BUSH, STABILIZER-RR 2-C4
	1-09	2-F16	BRACKET, FRONT COMB. LAMP-2-E11 BRACKET, HANGER2-E6 BRACKET, HARNESS3-D7	### BUSH, HINGE
**************************************	1-D10 1-F9	BOLT, SETTING 2-F16	BRACKET, HARNESS 3-D7	BUSHING, RUBBER 2-D5
* B *	1-E10	BOLT, SHAFT 2-H4	3-F7 ( 3-G7 (	2-E4 BUSHING.RUBBER-FRT 2-D5
* * * * * * * * * * * * * * * * * * * *	1-F7   1-G9	BOLT, SPECIAL 2-F11	BRACKET, HEAD LAMP 2-L10	BUSHING, RUBBER-FRT 2-D5 BUTTON(L), HORN 2-G4 BUTTON(R), HORN 2-G4
	1-47	BOLT, TENSION 1-H3	BRACKET, HOSE 2-J7	BUTTON(R),HORN 2-G4
BACK(C),FRT SEAT 2-M15	1-H7 1-H11	BOLT, TENSION	BRACKET, HOLE-ENG. WIRING- 3-F/ BRACKET, HOSE 2-J7 BRACKET, INTER COOLER 1-D4	BUTTON(R),HORN 2-G4 *************
BACK(C),FRT SEAT 2-M15 2-N15 BACK(L),FRONT SEAT 2-L15	1-H7 1-H11 1-J9 1-K8	BOLT, TENSION	BRACKET, HOLE-ENG, WIKING- 3-F/ BRACKET, HOSE	**************************************
BACK(C),FRT SEAT 2-M15 2-M15 BACK(L),FRONT SEAT 2-L15 2-M15	1-H7 1-H11 1-J9 1-K8 1-K9	BOLT, TENSION	BRACKET, HEAD LAMP 2-L10 BRACKET, HOLE-ENG, WIRING- 3-F7 BRACKET, HOSE 2-J7 BRACKET, INTER COOLER 1-D4 BRACKET, LICENCE LAMP 2-N11 BRACKET, MDTOR 2-C11 BRACKET, OIL COOLER 1-D9	************** *
BACK(C),FRT SEAT 2-M15 2-M15 BACK(L),FRONT SEAT 2-L15 2-M15 BACK(R),FRONT SEAT 2-I15	1-H7 1-H11 1-J9 1-K8 1-K9 1-K11	BOIT, TENSION	1-J6	**************************************
BACK(C),FRT SEAT 2-M15 2-N15 BACK(L),FRONT SEAT 2-L15 2-M15 BACK(R),FRONT SEAT 2-J15 BAFFLE,COWL 2-F12	1-H7 1-H11 1-J9 1-K8 1-K9 1-K11 1-L9 1-N3	BOLT, TENSION	1-J6	**************************************
BACK(C),FRT SEAT 2-M15 2-N15 BACK(L),FRONT SEAT 2-L15 2-M15 BACK(R),FRONT SEAT 2-J15 BAFFLE,COWL 2-F12	1-H7 1-H11 1-J9 1-K8 1-K9 1-K11 1-L9 1-N3	BOLT, TENSION	1-J6	**************************************
BACK(C),FRT SEAT 2-M15 2-N15 BACK(L),FRONT SEAT 2-L15 2-M15 BACK(R),FRONT SEAT 2-J15 BAFFLE,COWL 2-F12	1-H7 1-H11 1-J9 1-K8 1-K9 1-K11 1-L9 1-N3	## 2-516  ## 2-5	1-J6 3-C7 BRACKET, DVERHEAD CONSOLE- 3-IB BRACKET, PIPE	***************  *
BACK(C),FRT SEAT	1-H7 1-H11 1-J9 1-K8 1-K9 1-K11 1-N3 2-C3 2-C3 2-C5 2-C6 2-C16	BOOT, MOTOR-RETRACT H/L 2-C11	1-J6 3-C7 BRACKET, DVERHEAD CONSOLE- 3-IB BRACKET, PIPE	***************  *
BACK(C),FRT SEAT	1-H7 1-H11 1-J9 1-K9 1-K19 1-L19 1-L3 2-C3 2-C5 2-C6 2-D4	BOOT, MOTOR-RETRACT H/L 2-C11	1-J6 3-C7 BRACKET, DVERHEAD CONSOLE- 3-IB BRACKET, PIPE	***************  *
BACK(C),FRT SEAT	1-H7 1-H11 1-H9 1-K9 1-K11 1-K9 2-C3 2-C5 2-C5 2-C6 2-C16 2-D5	BOOT, MOTOR-RETRACT H/L 2-C11	1-J6 3-C7 BRACKET, DVERHEAD CONSOLE- 3-IB BRACKET, PIPE	***************  *
BACK(C),FRT SEAT	1-H7 1-H11 1-H9 1-K9 1-K11 1-K9 2-C3 2-C5 2-C5 2-C6 2-C16 2-D5	BOOT, MOTOR-RETRACT H/L 2-C11	1-J6 3-C7 BRACKET, DVERHEAD CONSOLE- 3-IB BRACKET, PIPE	***************  *
BACK(C),FRT SEAT	1-H7 1-H11 1-H9 1-K9 1-K11 1-K9 2-C3 2-C5 2-C5 2-C6 2-C16 2-D5	BOOT, MOTOR-RETRACT H/L 2-C11	1-J6 3-C7 BRACKET, DVERHEAD CONSOLE- 3-IB BRACKET, PIPE	***************  *
BACK(C),FRT SEAT	1-H7 1-H11 1-H9 1-K9 1-K11 1-K9 2-C3 2-C5 2-C5 2-C6 2-C16 2-D5	BOOT, MOTOR-RETRACT H/L 2-C11	1-J6 3-C7 BRACKET, DVERHEAD CONSOLE- 3-IB BRACKET, PIPE	***************  *
BACK(C),FRT SEAT	1-H7 1-H11 1-H9 1-K9 1-K11 1-K9 2-C3 2-C5 2-C5 2-C6 2-C16 2-D5	BOOT, MOTOR-RETRACT H/L 2-C11	1-J6 3-C7 BRACKET, DVERHEAD CONSOLE- 3-IB BRACKET, PIPE	***************  *
BACK(C),FRT SEAT	1-H7 1-H11 1-H9 1-K9 1-K11 1-K9 2-C3 2-C5 2-C5 2-C6 2-C16 2-D5	BOOT, MOTOR-RETRACT H/L 2-C11	1-J6 3-C7 BRACKET, DVERHEAD CONSOLE- 3-IB BRACKET, PIPE	***************  *
BACK(C),FRT SEAT	1-H7 1-H11 1-H9 1-K9 1-K11 1-K9 2-C3 2-C5 2-C5 2-C6 2-C16 2-D5	BOOT, MOTOR-RETRACT H/L 2-C11	1-J6 3-C7 BRACKET, DVERHEAD CONSOLE- 3-IB BRACKET, PIPE	***************  *
BACK(C), FRT SEAT	1-H7 1-H11 1-J9 1-K8 1-K11 1-K3 2-C5 2-C6 2-C16 2-D4 2-E6 2-E10 2-F15 2-H4 2-J3 2-K3 2-K3 3-F9 80LT SET	BUDI, BUDSI-CHANGE LEVER 1-EB BOOT, MOTOR-RETRACT H/L 2-C11 B9DT, RACK 2-I4 BDSS, STEERING WHEEL 2-G4 BDX(L), TORQUE 2-L12 BDX(R), TORQUE 2-K12 BDX, BATTERY 1-C9 BDX, CONTROL -A. B. S 3-C6 BDX, GLOVE 2-H14 BDX, RELAY-FRONT HARNESS 3-E7 BDX, STORAGE 3-NB BDX, TOUL 3-F9 BRACKET 1-F10 1-G9 1-L6	1-J6 3-C7 BRACKET, DVERHEAD CONSOLE- 3-IB BRACKET, PIPE	****************  *
BACK(C), FRT SEAT	1-H7 1-H11 1-J9 1-K8 1-K11 1-K3 2-C5 2-C6 2-C16 2-D4 2-E6 2-E10 2-F15 2-H4 2-J3 2-K3 2-K3 3-F9 80LT SET	BUDI, BUDSI-CHANGE LEVER 1-EB BOOT, MOTOR-RETRACT H/L 2-C11 B9DT, RACK 2-I4 BDSS, STEERING WHEEL 2-G4 BDX(L), TORQUE 2-L12 BDX(R), TORQUE 2-K12 BDX, BATTERY 1-C9 BDX, CONTROL -A. B. S 3-C6 BDX, GLOVE 2-H14 BDX, RELAY-FRONT HARNESS 3-E7 BDX, STORAGE 3-NB BDX, TOUL 3-F9 BRACKET 1-F10 1-G9 1-L6	1 - J6 3 - C7 BRACKET, DVERHEAD CONSOLE- 3 - 18 BRACKET, PIPE	**************  *
BACK(C), FRT SEAT	1-H7 1-H11 1-J9 1-K8 1-K11 1-K3 2-C5 2-C6 2-C16 2-D4 2-E6 2-E10 2-F15 2-H4 2-J3 2-K3 2-K3 3-F9 80LT SET	BUDI, BUDSI-CHANGE LEVER 1-EB BOOT, MOTOR-RETRACT H/L 2-C11 B9DT, RACK 2-I4 BDSS, STEERING WHEEL 2-G4 BDX(L), TORQUE 2-L12 BDX(R), TORQUE 2-K12 BDX, BATTERY 1-C9 BDX, CONTROL -A. B. S 3-C6 BDX, GLOVE 2-H14 BDX, RELAY-FRONT HARNESS 3-E7 BDX, STORAGE 3-NB BDX, TOUL 3-F9 BRACKET 1-F10 1-G9 1-L6	1 - J6 3 - C7 BRACKET, DVERHEAD CONSOLE- 3 - 18 BRACKET, PIPE	**************  *
BACK(C), FRT SEAT	1-H7 1-H11 1-J9 1-K8 1-K11 1-K3 2-C5 2-C6 2-C16 2-D4 2-E6 2-E10 2-F15 2-H4 2-J3 2-K3 2-K3 3-F9 80LT SET	BUDI, BUDSI-CHANGE LEVER 1-EB BOOT, MOTOR-RETRACT H/L 2-C11 B9DT, RACK 2-I4 BDSS, STEERING WHEEL 2-G4 BDX(L), TORQUE 2-L12 BDX(R), TORQUE 2-K12 BDX, BATTERY 1-C9 BDX, CONTROL -A. B. S 3-C6 BDX, GLOVE 2-H14 BDX, RELAY-FRONT HARNESS 3-E7 BDX, STORAGE 3-NB BDX, TOUL 3-F9 BRACKET 1-F10 1-G9 1-L6	1 - J6 3 - C7 BRACKET, DVERHEAD CONSOLE- 3 - 18 BRACKET, PIPE	**************  *
BACK(C), FRT SEAT	1-H7 1-H1 1-J9 1-K8 1-K9 1-K1 1-L9 1-N3 2-C5 2-C6 2-C16 2-D4 2-E6 2-E10 2-F5 2-F15 2-H3 2-L13 3-F9 BOLT SET	BUDI, BUDSI-CHANGE LEVER 1-EB BOOT, MOTOR-RETRACT H/L 2-C11 B9DT, RACK 2-I4 BDSS, STEERING WHEEL 2-G4 BDX(L), TORQUE 2-L12 BDX(R), TORQUE 2-K12 BDX, BATTERY 1-C9 BDX, CONTROL -A. B. S 3-C6 BDX, GLOVE 2-H14 BDX, RELAY-FRONT HARNESS 3-E7 BDX, STORAGE 3-NB BDX, TOUL 3-F9 BRACKET 1-F10 1-G9 1-L6	1 - J6 3 - C7 BRACKET, DVERHEAD CONSOLE- 3 - 18 BRACKET, PIPE	***************  *
BACK(C), FRT SEAT	1-H7 1-H1 1-J9 1-K8 1-K9 1-K1 1-L9 1-N3 2-C5 2-C6 2-C16 2-D4 2-E6 2-E10 2-F5 2-E10 2-F5 2-H3 2-L13 3-F9 BOLT SET	BUDI, BUDSI-CHANGE LEVER 1-EB BOOT, MOTOR-RETRACT H/L 2-C11 B9DT, RACK 2-I4 BDSS, STEERING WHEEL 2-G4 BDX(L), TORQUE 2-L12 BDX(R), TORQUE 2-K12 BDX, BATTERY 1-C9 BDX, CONTROL -A. B. S 3-C6 BDX, GLOVE 2-H14 BDX, RELAY-FRONT HARNESS 3-E7 BDX, STORAGE 3-NB BDX, TOUL 3-F9 BRACKET 1-F10 1-G9 1-L6	1 - J6 3 - C7 BRACKET, DVERHEAD CONSOLE- 3 - 18 BRACKET, PIPE	**************  *
BACK(C), FRT SEAT	1-H7 1-H1 1-J9 1-K8 1-K9 1-K1 1-L9 1-N3 2-C3 2-C5 2-C16 2-D4 2-D5 2-E6 2-E10 2-F5 2-F13 2-H3 2-H3 2-H3 2-H3 2-H3 2-H3 2-H3 2-H	BUDI, JUSI, CHANGE LEVER - 1-E8 BOOT, MOTOR-RETRACT H/L - 2-C11 B9DT, RACK - 2-I4 BOSS, STEERING WHEEL - 2-G4 BOX(L), TORQUE - 2-L12 BOX, BATTERY - 1-C9 BOX, CONTROL - B.S 3-C6 BOX, GONTOL - B.S 3-C6 BOX, CONTROL - B.S 3-C7 BOX, STORAGE - 3-N8 BOX, TORAGE - 3-N8 BOX, TORAGE - 3-F9 BRACKET NO 1, A.B.S 2-L7 BRACKET NO 2, A.B.S 2-L7 BRACKET (L), CABLE - 2-H3 BRACKET(L), FRY SEAT - 2-F15 BRACKET(L), LAMP - 3-L8	1 - J6 3 - C7 BRACKET, DVERHEAD CONSOLE- 3 - 18 BRACKET, PIPE	**************  *
BACK(C), FRT SEAT	1-H7 1-H1 1-J9 1-K8 1-K9 1-K1 1-L9 1-N3 2-C3 2-C5 2-C16 2-D4 2-D5 2-E6 2-E10 2-F5 2-F13 2-H3 2-H3 2-H3 2-H3 2-H3 2-H3 2-H3 2-H	BUDI, JUSI, CHANGE LEVER - 1-E8 BOOT, MOTOR-RETRACT H/L - 2-C11 B9DT, RACK - 2-I4 BOSS, STEERING WHEEL - 2-G4 BOX(L), TORQUE - 2-L12 BOX, BATTERY - 1-C9 BOX, CONTROL - B.S 3-C6 BOX, GONTOL - B.S 3-C6 BOX, CONTROL - B.S 3-C7 BOX, STORAGE - 3-N8 BOX, TORAGE - 3-N8 BOX, TORAGE - 3-F9 BRACKET NO 1, A.B.S 2-L7 BRACKET NO 2, A.B.S 2-L7 BRACKET (L), CABLE - 2-H3 BRACKET(L), FRY SEAT - 2-F15 BRACKET(L), LAMP - 3-L8	1 - J6 3 - C7 BRACKET, DVERHEAD CONSOLE- 3 - 18 BRACKET, PIPE	**************  *
BACK(C), FRT SEAT	1-H7 1-H1 1-J9 1-K8 1-K9 1-K1 1-L9 1-N3 2-C3 2-C5 2-C16 2-D4 2-D5 2-E6 2-E10 2-F5 2-F13 2-H3 2-H3 2-H3 2-H3 2-H3 2-H3 2-H3 2-H	BUDI, JUSI, CHANGE LEVER - 1-E8 BOOT, MOTOR-RETRACT H/L - 2-C11 B9DT, RACK - 2-I4 BOSS, STEERING WHEEL - 2-G4 BOX(L), TORQUE - 2-L12 BOX, BATTERY - 1-C9 BOX, CONTROL - B.S 3-C6 BOX, GONTOL - B.S 3-C6 BOX, CONTROL - B.S 3-C7 BOX, STORAGE - 3-N8 BOX, TORAGE - 3-N8 BOX, TORAGE - 3-F9 BRACKET NO 1, A.B.S 2-L7 BRACKET NO 2, A.B.S 2-L7 BRACKET (L), CABLE - 2-H3 BRACKET(L), FRY SEAT - 2-F15 BRACKET(L), LAMP - 3-L8	1 - J6 3 - C7 BRACKET, DVERHEAD CONSOLE- 3 - 18 BRACKET, PIPE	**************  *
BACK(C), FRT SEAT	1-H7 1-H1 1-J9 1-K8 1-K9 1-K1 1-L9 1-N3 2-C3 2-C5 2-C16 2-D4 2-D5 2-E6 2-E10 2-F5 2-F13 2-H3 2-H3 2-H3 2-H3 2-H3 2-H3 2-H3 2-H	BUDI, JUSI, CHANGE LEVER - 1-E8 BOOT, MOTOR-RETRACT H/L - 2-C11 B9DT, RACK - 2-I4 BOSS, STEERING WHEEL - 2-G4 BOX(L), TORQUE - 2-L12 BOX, BATTERY - 1-C9 BOX, CONTROL - B.S 3-C6 BOX, GONTOL - B.S 3-C6 BOX, CONTROL - B.S 3-C7 BOX, STORAGE - 3-N8 BOX, TORAGE - 3-N8 BOX, TORAGE - 3-F9 BRACKET NO 1, A.B.S 2-L7 BRACKET NO 2, A.B.S 2-L7 BRACKET (L), CABLE - 2-H3 BRACKET(L), FRY SEAT - 2-F15 BRACKET(L), LAMP - 3-L8	1 - J6 3 - C7 BRACKET, DVERHEAD CONSOLE- 3 - 18 BRACKET, PIPE	**************  *
BACK(C), FRT SEAT	1-H7 1-H1 1-J9 1-K8 1-K9 1-K1 1-L9 1-N3 2-C5 2-C6 2-C16 2-D4 2-E6 2-E10 2-F5 2-E10 2-F5 2-H3 2-L13 3-F9 BOLT SET	BUDI, BUDSI-CHANGE LEVER 1-EB BOOT, MOTOR-RETRACT H/L 2-C11 B9DT, RACK 2-I4 BDSS, STEERING WHEEL 2-G4 BDX(L), TORQUE 2-L12 BDX(R), TORQUE 2-K12 BDX, BATTERY 1-C9 BDX, CONTROL -A. B. S 3-C6 BDX, GLOVE 2-H14 BDX, RELAY-FRONT HARNESS 3-E7 BDX, STORAGE 3-NB BDX, TOUL 3-F9 BRACKET 1-F10 1-G9 1-L6	1-J6 3-C7 BRACKET, DVERHEAD CONSOLE-3-IB BRACKET, PIPE	***************  *

CAP, RUBBER 2-N4	CLIP, BELTLINE MOULD 2-K10	CORD 3-L6	COVER, SERVICE HOLE 2-K13	ENGINE, SHORT 1-C3
CAP,RUBBER	CLIP,C.S.D. WIRE 2-D7 CLIP,COOLING UNIT 3-H4 CLIP,DRAIN HOSE-REAR 3-E5	CORD SET, HI. TENSION 1-GB CORD, EARTH 3-M6	COVER, SERVICE HOLE 2-K13 COVER, SOCKET-HEAD LAMP 2-L10 COVER, SUN VISOR 3-19 COVER, T/MISSION 2-L13	ENGINE, SHORT 1-C3 EVAPORATOR 3-64 3-H4
CAP, SUB TANK 1-M6	CLIP, DRAIN HOSE-REAR 3-E5	CORD, HARTH-RADIO 3-16 CORD, HIGH TENSION (1-1) 1-68 CORD, HIGH TENSION (1-2) 1-68 CORD, HIGH TENSION (1-2) 1-68 CORD, HIGH TENSION (1-2) 1-68	COVER, T/MISSION 2-L13	3-114
CAP, TANK 3-F8	CLIP, DRAIN HOSE-SUN ROOF- 3-E5 CLIP, FENDER GRILLE 2-G12 CLIP, FLEXIBLE HOSE 2-I6	CORD HIGH TENSION 1-G8	COVER, THERMOSTAT 1-K6 COVER, UNDER 1-D9	*********
CAP VANE PIMP TANK 2-KG	CLIP, FENDER GRILLE 2-GIZ	CORD.HIGH TENSION (L-2) 1-GB		* F *
CARRIER, DIFFERENTIAL 2-K3	2-17	CORD, HIGH TENSION (T-1) 1-GB	COVER, UNDER-FRONT 2-L13	* *
CARRIER, FRONT 1-E11	CLIP, HARNESS 1-E10 1-F10	CORD, HIGH &ENSION (1-2) 1-GB	COVER, UNDER-MAIN FUSE BLK 3-C7 COVER, UNDER-REAR 2-L13	***********
CAP, VANE PUMP TANK 2-K4 CARRIER, DIFFERENTIAL 2-K3 CARRIER, FRONT 1-E11 CARRIER, REAR 1-E61 CARTRIDGE, OIL FILTER 1-E6	3-47	CORD, HIGH *ENSION (T-2) 1-G8 CORD, LAMP	COVER INDER-RELAY ROY 3-C7	FACE, FRONT BUMPER 2-EI 0 FAN DRIVE 1-L6 FANKL), COOL ING 1-K6 FANKR), COOL ING 1-K6 FANNEL 1-C5 FASTENER
1-F6	CLIP, HEATER UNIT 3-D3 CLIP, HOSE 1-14	CORE, HEATER	COVER, WIPER ARM-REAR 3-F8	FAN DRIVE 1-L6
CASE(L),BLOWER 3-F3 CASE(R),BLOWER 3-F3	1-N4	COVER 3-03	COVER.WIPER ARM-FRONT 3-N7	FAN(R),COOLING 1-K6
CASE, CHANGE CONTROL 1-E8 CASE, HEATER 3-D3 CASE, LAMP 2-C14	2-K4 i	COVER NO.1,ADJ-FRT 2-E15	COVER, WIPER ARM-REAR 3-F8	FANNEL 3-68
CASE, HEATER 3-D3	3-H3	COVER NO.1,SIDE-F.SEAT 2-G15	COVER'A', FRAME-SLIDE ROOF 3-D5	FASTENER 1-C5
Z-L141	CLIP.M.OIL TUBE 1-16	COVER SET 1-M8	COVER'B', FRAME-SLIDE ROOF 3-D5	1-04 2-E10
CASE, METER 2-E14	CLIP, MUD GUARD 2-L12	COVER(L), BUMPER 2-G10	COVER'B', HOLE 3-C9	2-F12
CASE, METER	CLIP, HOSE-SUB T.8 WATER H 1-M6 CLIP, M.GIL TUBE	COVER(L), DECORATION 3-D5 :	COVER, MIPER ARM-REAR 3-F8 COVER'A', FRAME-SLIDE ROOF 3-D5 COVER'A', HOLE 3-C9 COVER'B', FRAME-SLIDE ROOF 3-D5 COVER'B', HOLE 3-C9 COVER'C', HOLE 3-C9 COVER'L', HUDRAULIC UNIT	2-H16 2-I10
	CLIP, PIPE 2-D8	COVER(L), FOG LAMP 2-G11	COWLING, RADIATOR 1-L6	2-110
CASE, WARNING UNIT 2-E14 CASE'A', COOLING UNIT 3-G4	2-K7   3-F8	COVER(L), GTR. TRIM 3-M9 (	CUP, SECONDARY	2-K7
3-H4 I	3-13	COVER(L), RR COMB 2-K11	CUSHION(L), FRT SEAT 2-K15 CUSHION(R), FRT SEAT 2-H15 CUSHION, RUBBER 2-G14	2-L16 2-M12
CASE'B', COOLING UNIT 3-64	3-K3	COVER(L), SIDE 2-114	CUSHION, RUBBER 2-G14	2-M14
3-H4	CLIP, PROTECTOR 3-C7	COVER(L), TRUNK SIDE 3-M8 (	2-K16	3-C10
CASE'C', COOLING UNIT 3-H4 CATALYST, THREE WAY 2-D6 CD SOFT 3-H6	CLIP, RR. WINDOW MOULD 2-J10	2-G10	CYL., CLUTCH MASTER 2-G6	3-E9 3-F9
CD SOFT 3-H6	CLIP, SCUFF PLATE 3-K8	COVER(R), DECORATION 3-D5	CYL., CLUTCH MASTER 2-G6 CYL., CLUTCH RELEASE 2-G6	3-1é
CHAIN.OTI PUMP 1-D6	CLIP, SLIDE	COVER(R), SOG LAMP 2-G11	CYL., TANDEM MASTER 2-H7	3-K4 3-K8
CHAMBER, EXTRACTOR 2-G12	CLIP, TOP CEILING 3-18	COVER(R),GLOVE 2-H14	**********	3-19
CD SOFT	CLIP, PROTECTOR	COVER(R), DECORATION	* * *   * D *	3-MB
CHANNEL(L), GLASS 2-G16	3-38 (	COVER(R), RR COMB 2-J11	* * *	3-N9 FASTENER.BONNET 2-112
CHANNEL(R),GLASS 2-G16	3-K5	COVER(R), SIDE 2-114	***********	FASTENER, BONNET 2-112 FASTENER, CTR. P/UPP 3-K4
CHECKER DOOR 2-116	3-K8 ↓ 3-M8 Å	COVER(R), SIDE NO. 2 2-J14	DAM.ATR-SKIRT 3-N9	FASTENER, DUCT PANEL 1-H9
CLAMP 2-14	3-M9	COVER, ACTUATOR 3-F6	DAM, FRT. WSHLD GLASS 3-M4	1-M6
CLAMP, BATTERY 1-C9	CLIP, WASHER HOSE 3-E8 3-L7	COVER, AIR CLEANER 1-N4	DAMPER(L),FRONT 2-E5	FASTENER, KEY CYL 2-C10
1-64	CLIP, WIRE-BONNET2-H12: CLIP'A', BELTLINE MGULD2-K10 CLUTCH1-C11 CLUTCH & DNE WAY1-C11 CLUTCH, HIGH3-C4 3-F4	COVER, BLIND 1-G7	DAMPER,GLOVE BOX 2-H14	FASTENER.REAR BUMPER 2-F10
1-M4	CLIP'A', BELTLINE MOULD 2-K10	COVER, BLIND-EXTENSION HOU 1-H7	DAMPER PULSATION 1-L4	FASTENER, SEAL-TRIM 2-110
3-C3     CLAMP.SPARE TIRE 2-H5	CLUTCH & ONE WAY 1-C11		DASH POT 1-ES	FASTENER, IRIM-SLIDE KUUF- 3-65 FASTENER, TRK.S. TRIM 2-610
CLAMP, WATER HOSE 1-K6	CLUTCH, HIGH 1-MID	COVER, CENTER ADAPTER 3-49	DIFFERENTIAL 2-K3	FEEDER-ANTENNA 3-16
CLAMP, SPARE TIRE 2-H5 CLAMP, WATER HOSE 1-K6 CLEAMER, AIR	CLUICH, MAGNET 3-C4	COVER, CLUTCH 1-C7	DISC,CLUTCH 1-C7	FELT 3-M6
1-69 (	CLUTCH, ONE WAY 1-F11 CLUTCH, REAR	COVER, CASE	DISTRIBUTOR, FUEL 1-K4	FASTENER, KEY CYL 2-C10 FASTENER, LAMP 2-L10 FASTENER, REAR BUMPER 2-F10 FASTENER, SEAL-TRIM 2-I10 FASTENER, SEAL-TRIM 2-G10 FASTENER, TRIM-SLIDE ROOF- 3-E5 FASTENER, TRK.S. TRIM 2-G10 FEEDER-ANTENNA 3-L6 FELT 3-M6 FILTER, AIR 1-K5 1-L5
1-H9 1-I4	CLUTCH, REAR 1-D11	COVER, DAMPER STAY 3-J4	DOWEL, TUBULAR 1-D3	FILTER, FUEL
2-03	COCK, DRAIN 1-L6	1-63	DRUM.HIGH CLUTCH 1-N10	FILTER GOVERNOR 1-DIO
Ž-D3	COIL, FIELD-MAGNET CLUTCH- 3-D4	2-E3	DRUM, REVERSE 1-M10	FINISHER, REAR 2-111
2-E10 2-E16	COIL.IGNITION-LEADING 1-F8	2-H4 2-I4	BUCT NO.1(K)2-N14	FLANGE, COMPANION 2-J3 FLANGE, REAR AYLE 2-E3
2-F12	COIL, IGNITION-TRAILING 1-F8		DUCT NO.3(R) 2-N14	FOAM(L), ENGY. ABSRR BUMP 2-H10
2-F15 2-G4	COLLAR 1-D4   COLLAR 1-D4   COLLAR 1-C7	COVER, F. FOG LAMP 2-H11	DUCT(L),AIR-BRAKE PIPE 2-17	FOAM(R), ENGY.ABSRR BUMP 2-H10
2-G11	COÎL,IGNITION-LEADING	COVER, FRONT CLUTCH 1-C7	DUCT(L), SHOWER 3-C3	FORK, BRAKE 2-D7 2-F7
2-G12 2-I16	COLLAR, WEDGE 1-C7	COVER FUSE BLOCK 1-18	DUCT(L), SIDE DEMIST 2-N14	FDRK ,CLUTCH 2-D7
2-K16	3-F4	COVER, F. FOG LAMP	######################################	FORK, CLUTCH
2-M10	COMPRESSOR, AIR CON 3-C4	COVER,HOLE 2-J13	DUCT, AIR 3-C3	FORK, SHIFT (3RD & 4TH) 1-D8
2-N7 3-C5	3-E4 CONDENSER 1-H8 3-T3	2-K13 2-K14	DUCT, AIR-INTER COOLER 1-D4 DUCT, CENTER2-N14 DUCT, FRESH AIR1-M4 DUCT, GIL COOLER1-D9	FRAME(L).REAR SIDE 2-413
3-E5 !	3-13	3-H6	DUCT FRESH AIR 1-M4	FRAME(L), SIDE-FRONT 2-L12
3-E8 3-G9	CONDITIONES ATP 3-L3	3-L5	DUCT, OIL COOLER 1-D9   1-16	FRAME(L),SIDE-OUTER 2-E13
3-H3 i	CONDITIONER, AIR 3-K3 CONNECTOR, HOSE 1-G4	COVER, HOLE-(C)	DUCT'A', REAR SPEAKER 3-K6	FRAME(R), SIDE-FRONT 2-K12
3-14	CONNECTOR OT COOLERS 1-N3	COVER HOLE-DOOR BODY 2-K16	DUCT'A', REAR SPEAKER 3-K6 DUCT'B', RR SPEAKER 3-K6 DUCT'C', RR SPEAKER 3-K6	FRAME(R),SIDE-OUTER 2-C13
3-J5 3-K3	CONNECTOR, SHORT 3-16	COVER.HOLE-RR WIPER 3-FA	DUCT-C', KK SPEAKER** 3-K6	FRAME, DOWER PLANT 2-04
3-K4	CONNECTOR, WATER HOSE 3-C3	COVER, INJECTOR 1-K4	**********	FRAME, SLIDING ROOF 3-C5
3-K7 3-L7	CUNSULE,UVERHEAD 2-D12    CONSOLE.REAR	COVER, LICENSE LAMP 2-N11	* * * * * * * * * * * * * * * * * * *	FRAME, SUB 2-E4
3-L8	CONTROL UNIT 3-15	COVER, MAIN FUSE BLOCK 3-C7	* * *	FUSE (15A) 3-C7
Z14.6	CONTROL, COOLANT FAN 3-C6	COVER DI BUMP	***********	3-H7
CLIP (R) 2-116	CONVERTER, CATALYST 2-D6	COVER, DIL PUMP 1-E9 COVER, PEEPING HOLE 1-C7 COVER, REAR 2-K3	ELEMENT,AIR CLEANER 1-M4	FUSE (30A) 3-C7 3-F7
CLIP KIT,ST. GEAR 2-14	CONVERTER TORQUE 1-D9	COVER, REAR 2-K3	ELEMENT,AIR CLEANER 1-N4 END,CONTROL LEVER 1-G7 END,S/ROD(1ST82ND) 1-D8	3-H7
CLIP (L)	CONNECTOR, OIL COOLER	COVER, REAR-ALTERNATOR 1-18 COVER, RELAY BOX-F. HARNESS 3-E7	END,S/ROD(1ST&2ND) 1-D8 END,S/ROD(3RD&4TH) 1-D8	FUSE (40A) 3-C7
2-K7	CORD 3-E7	COVER, RR FINISHER 2-L11	END, SHIFT ROD(O/TOPEREV.) 1-D8	FUSE (60A) 3-E7
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***********	GEAR1-L8 GEAR SET1-N8	GUIDE'A'(L),GLASS 2-G16	HODK(R),TIE DOWN-FRONT 2-M12 HORN,HIGH TONE 3-E6 HORN,LOW TONE 3-E6 HOSE 1-C6 1-H9	HUB(R),SUPPORT2-E3
* * *	GEAR	GUIDE'A'(R), BLASS2-G16 GUIDE'B'(R), GLASS2-G16 GUIDE'B'(R), GLASS2-G16 GUSSET(L), RR PILLAR2-E13 GUSSET(L), SIDE SILL OUTER 2-F13 GUSSET(R), SIDE SILL OUTER 2-D13	HORN, LOW TONE 3-E6	HUB(R),SUPPORT2-E3 HUB,CLUTCH1-N7 HUB,FORWARD CLUTCH1-M10
* *************	GEAR SET,FINAL	GUSSET(L), RR PILLAR 2-E13	1-49	***********
	GEAR, COUNTER REVERSE 1-L7	GUSSET(R), SIDE SILL OUTER 2-D13	1-34 2-E8	* I *
GARNISH(L), DOOR 2-N16	GEAR, DISTRIBUTOR 1-13	*********	HOSE NO.1, BREATHER 2-M6	**************************************
GARNISH(R) 3-G9	GEAR, DRIVE-OIL PUMP 1-J3	* H *	HOSE NO.2, WATER 3-C3   HOSE NO.2, WATER 3-C3	IGNITER, IG. COIL-TRALING 1-G8
GARNISH(L)	GEAR, INTERNAL 1-E11	* ************	HOSE NO.3,WATER 3-C3 HOSE NO.4,WATER 3-C3	IGNITER, IG.COIL-TRALING 1-GB INDICATOR
	GEAR,INTERNAL-STARTER 1-K8 1-M8	HANDLE(L), INNER 2-116	HOSE NO.1, BREATHER	INDICATOR. ECONOMY-METER 2-E14 INDICATOR, LEVEL2-67 INJECTION, FUEL-M. P. ELECT. 1-K4 INSULATOR
1-F7 1-I6	GEAR,MAIN DRIVE 1-J7 GEAR,DVER TOP 1-N7	HANDLE(L),OUT 2-J16 HANDLE(R),INNER 2-I16	Ī-ĶŠ   1-M4	INSULATOR 1-N4
1~K5 1-K6	GEAR,PARKING1-H11 GEAR.REVERSE1-L7	HANDLE(R),OUT 2-J16 HANDLE.JACK 2-H5	1-N4 2-D6	2-M7
Î-K9 1-L4	GEAR, REVERSE IDLE 1-M7 GEAR. RING-FLY WHEEL 1-J3	HANGER 2-E6	HOSE, BREATHER 2-L6	INSULATOR(L),COWL SIDE 3-D9 INSULATOR(L),F.FLOOR 3-D9
1-L8 1-M6	GEAR, SHAFT 3-D8	HANGER, ENGINE-REAR 1-H3	HOSE, CLUTCH FLEXIBLE 2-16 HOSE, DRAIN	INSULATOR(R), COWL SIDE 3-C9
2-116 2-117	GEAR, SPEEDO. DRIVE 1-M7	HANGER, STRAP	3-H3	INSULATOR, BONNET 2-112
2-E6 2-F7	GEAR, STATIONARY-RR 1-E3	HARNESS NO.2, REAR 3-D7	HOSE, DRAIN-REAR 3-K3	INSULATOR, BOOT 2-114 INSULATOR, CONVERTER 2-D6
2-Fi1	GEAR, SUN 1-E11	HARNESS, BLOWER UNIT 3-F3	HOSE, DRAIN-REAR3-E5 HOSE, DRAIN-SUN ROOF FRONT 3-E5 HOSE, EVAPORATION1-14 HOSE, FLEXIBLE2-J7	INSULATOR,DASHBOARD 3-C9 INSULATOR,EX.MANIFOLD 1-C4
GASKET & SEAL KIT 1-M11 GASKET KIT,COMPRESSOR 3-C4	GEAR, 2ND 1-K7	HANDLE(L), INNER	HOSE, FLEXIBLE-HIGH 3-H3	INSULATOR,FRONT 2-L13 INSULATOR,FUEL DIST 1-K4
3	GEAR, INTERNAL-STARTER	HARNESS, DOOR-DRIVER SIDE 3-17	HOSE, FLEXIBLE-LOW 3-K3	INSULATOR(L), F.FLOOR
GASKET NO.2,IN. MANIFOLD- 1-N3 GASKET SEX,ENGINE 1-C3 GASKET(C),SPOILER 3-C10 GASKET(L) 2-F11	GLASS(L),DOOR-FRT 2-G16 GLASS(L),MIRROR 3-H9	HARNESS, DOOR-PASSENGER SI 3-J7 HARNESS, ENGINE 3-G7	HOSE, FUEL 3-K3	INSULATOR, HEAT-FRONT 2-113 INSULATOR, INJECTION 1-14 INSULATOR, ROD-ANTENNA 3-K6 INSULATOR, ROOF 3-18 INSULATOR, SUB 1-64
GASKET(C),SPOILER 3-C10 GASKET(L)2-F11	GLASS(R),DOOR-FRT 2-F16 GLASS(R),MIRROR 3-H9	HARNESS, FRONT 3-D7 HARNESS, INST 3-H7	1-J4 2-C8	INSULATOR, ROD-ANTENNA 3-K6
GASKET(L),REAR SIDE 2-L11 GASKET(L),SPOILER 3-N9	GLASS,BACK WINDOW 3-M4 GLASS,FRONT-WARNING UNIT- 2-F14	HARNESS, INSTRUMENT 3-H7 HARNESS, LOGICAL CONTROL 3-17	2-08	INSULATOR, SUB 1-C4
GASKET(R),REAR SIDE 2-L11 GASKET(R),SPOILER 3-N9	GLASS,WINDSHIELD 3-M4   GRILLE(C),VENTILATOR 2-N14	HARNESS, REAR 3-D7 HARNESS, ROOM LAMP 3-F7	HOSE, FUEL MAIN 2-C8 HOSE, FUEL-MAIN PIPE 2-C8 HOSE, JOINT-FILLER PIPE 2-L6	*************
GASKET,A.C.V 1-F5 GASKET,B.A.C. VALVE 1-N5	GRILLE(L),DEF.NOZZLE 2-H14 GRILLE(L),FENDER 2-G12	HARNESS, DOOR-DRIVER SIDE- 3-J7 HARNESS, DOOR-PASSENGER SI 3-J7 HARNESS, FROINE	HOSE, JOINT-FILLER PIPE 2-L6 HOSE, OIL 1-F9	* *
GASKET(1), FEAR SIDE	GRILLE(C), VENTILATOR 2-N14 GRILLE(L), DEF. NOZZZE 2-H14 GRILLE(L), FENDER 2-G12 GRILLE(L), SIDE DEMISTER 2-L16 GRILLE(L), SPEAKER 2-M16 GRILLE(L), SPEAKER 3-M16	3-E4 HEADER.FRONT 2-G13	1-G9 1-J6	* * * * * * * * * * * * * * * * * * * *
GASKET,BODY-UPP 1-110 GASKET,CHAMBER-EXTRACTOR- 2-G12	3-L9 GRILLE(R).DEF.NO221F 2-H14	HEADER, REAR 2-G13	HOSE, PRESSURE	
GASKET,CHAMBER-EXTRACTOR- 2-G12 GASKET,COMPRESSOR 3-C4 3-E4	GRILLE(R),DEF.NOZZLE 2-H14 GRILLE(R),FENDER 2-F12 GRILLE(R),SIDE DEMISTER 2-L16 GRILLE(R),SPEAKER 3-L9 3-L9	HINGE 2-M12	HOSE, RETURN 2-L4	JOINT SET, BALL 2-J4
GASKET, COVER PLATE 1-E8	GRILLE(R),SPEAKER 2-L16	HINGE(L), DOOR-LOWER 2-F16	HOSE, SUB TANK 1-M6	JOINT SET, OUTER 2-D3
GASKET,COVER PLATE	GRILLE,CONL2-F12 GRILLE,EXTRACTT.S. TRIM 3-M8 GRILLE,SPEAKER2-G14 GRIP,FRT ASSIST2-H10 GROMMET	HINGE(L), LID-LAMP 2-C11	HOSE, VACUUM 1-J5	JACK
GASKET, EXTENSION 1-L9	GRILLE, SPEAKER 2-614	HINGE(R), DOOR-LOWER 2-F16	2-67 2-H7	JOINT, DRAIN HOSE-REAR 3-65 JOINT, FUEL PIPE 2-J7 JOINT, HOSE 3-F8
GASKET, FRONT COVER 1-H3	GROMMET 2-H10	HINGE(R), BUUK-UFFER Z-F16	HUSE, VENIILALIUN 1-14	INTNT 409E 7-CA
GASKET, HINGE-LIFT GATE 3-J4		BINGE(K), LID-LAMP 2-C11	HOSE, WATER 1-J5	
	2-K10	HINGE, GLOVE LID 2-H14	HOSE, VENTILATION 1-14 HOSE, WATER 1-J5 1-K5 1-K6	3-L7 JOINT, PIPE2-6 2-67
GASKET JOINT PIPE 2-D6	2-J13 2-K10 3-C3 3-C5	### ### ### ### ### ### ### ### ### ##	1-M4	JOINT, PIPE2-66 2-67 2-37 2-17
GASKET, HINGE-LIFT GATE 3-J4 GASKET, IN. MANIFOLD 1-N3 GASKET, JOINT PIPE 2-D6 GASKET, LICENSE 2-N11 GASKET, METERING DIL 1-E6	2-K10 3-C3 3-C5 3-E8 3-F6	HOLDER, BONNET STAY 2-H12 HOLDER, BONNET STAY-SHROUD 2-H12	1-M4	JOINT, PIPE
GASKET, OIL FILLER PIPE 1-E3 GASKET, OIL PAN 1-H3	2-K10 3-C3 3-C5 3-E6 3-F6 3-H3	HOLDER, BONNET STAY 2-H12 HOLDER, BONNET STAY-SHROUD 2-H12 HOLDER, BRUSH 1-L8	HOSE, WATER SUB TANK 1-L6 HOSE, WATER-T/C WATER-PIPE 1-E4	JOINT, PIPE
GASKET, OIL FILLER PIPE 1-E3 GASKET, OIL PAN 1-H3	2-K10 3-C3 3-C5 3-E6 3-F6 3-H3	HOLDER, BONNET STAY 2-H12 HOLDER, BONNET STAY-SHROUD 2-H12 HOLDER, BRUSH 1-18 1-N8 HOLDER, CLUTCH 2-16 HOLDER, JACK HANDLE 1-H9	HOSE, WATER SUB TANK 1-L6 HOSE, WATER-T/C WATER-PIPE 1-E4	JOINT, PIPE
GASKET, OIL FILLER PIPE 1-E3 GASKET, OIL PAN 1-H3	2-K10 3-C3 3-C5 3-E6 3-F6 3-H3	HOLDER, BONNET STAY 2-H12 HOLDER, BONNET STAY-SHROUD 2-H12 HOLDER, BRUSH 1-18 1-N8 HOLDER, CLUTCH 2-16 HOLDER, JACK HANDLE 1-H9	HOSE, WATER SUB TANK 1-16 HOSE, WATER-T/C WATER-PIPE 1-24 HOSE, WATER-TURBOCHARGER 1-24 HOUSING SET, BRG WATER FUM 1-36 HOUSING(L), BACK UP LAMP 2-K11 HOUSING(L), BACK UP LAMP 2-K11 HOUSING(L), BACK UP LAMP 2-K11 HOUSING(R), BACK UP LAMP 2-K11 HOUSING(R), BACK UP LAMP 2-K11	JOINT, PIPE
GASKET, OIL FILLER PIPE 1-E3 GASKET, OIL PAN 1-H3	2-K10 3-C3 3-C5 3-E6 3-F6 3-H3	HOLDER, BONNET STAY 2-H12 HOLDER, BONNET STAY-SHROUD 2-H12 HOLDER, BRUSH	1-M6   HOSE, WATER SUB TANK 1-L6   HOSE, WATER-T/C WATER-PIPE 1-E4   HOSE, WATER-TURBUCHARGER 1-E4   HOUSING SET, BRG WATER PUM 1-J6   HOUSING(L), BACK UP LAMP 2-K11   HOUSING(L), BACK UP LAMP 2-K11   HOUSING(R), BACK UP LAMP 2-K11   HOUSING(R), BACK UP LAMP 2-K11   HOUSING(R), BACK UP LAMP 1-C7   HOUSING R), BACK UP LAMP 1-C7   HOUSING COUNTY   LAMP 1-C7	JOINT, PIPE
GASKET, OIL FILLER PIPE 1-E3 GASKET, OIL PAN 1-H3	2-K10 3-C3 3-C5 3-E6 3-F6 3-H3	HOLDER, BONNET STAY 2-H12 HOLDER, BONNET STAY-SHROUD 2-H12 HOLDER, BRUSH	1-M6   HOSE, WATER SUB TANK 1-L6   HOSE, WATER-T/C WATER-PIPE 1-E4   HOSE, WATER-TURBUCHARGER 1-E4   HOUSING SET, BRG WATER PUM 1-J6   HOUSING(L), BACK UP LAMP 2-K11   HOUSING(L), BACK UP LAMP 2-K11   HOUSING(R), BACK UP LAMP 2-K11   HOUSING(R), BACK UP LAMP 2-K11   HOUSING(R), BACK UP LAMP 1-C7   HOUSING R), BACK UP LAMP 1-C7   HOUSING COUNTY   LAMP 1-C7	JOINT, PIPE
GASKET, OIL FILLER PIPE 1-E3 GASKET, OIL PAN 1-H3	2-K10 3-C3 3-C3 3-C5 3-E8 3-F6 3-H3 GROMMET, REAR COULER 2-K13 GROMMET, SCREW2-K13 GROMMET, SCREW2-K13 2-G16 2-111 2-116 2-M16 2-M16 2-M16	HOLDER, BONNET STAY 2-H12 HOLDER, BONNET STAY-SHROUD 2-H12 HOLDER, BRUSH	1-M6   HOSE, WATER SUB TANK 1-L6   HOSE, WATER-T/C WATER-PIPE 1-E4   HOSE, WATER-TURBUCHARGER 1-E4   HOUSING SET, BRG WATER PUM 1-J6   HOUSING(L), BACK UP LAMP 2-K11   HOUSING(L), BACK UP LAMP 2-K11   HOUSING(R), BACK UP LAMP 2-K11   HOUSING(R), BACK UP LAMP 2-K11   HOUSING(R), BACK UP LAMP 1-C7   HOUSING R), BACK UP LAMP 1-C7   HOUSING COUNTY   LAMP 1-C7	JOINT, PIPE
GASKET, DIL FILLER PIPE 1-E3 GASKET, DIL FILLER PIPE 1-E3 GASKET, DIL PIPE 1-H3 GASKET, DIL PIPE 1-F4 GASKET, DIL PIMP 1-E9 GASKET, DIL STRAIMER 1-D6 GASKET, RR SPDILER 3-C10 GASKET, SDLENDID VALVE 1-K5 GASKET, SPRING CAP 1-G7 GASKET, THERMO 1-D5 GASKET, THERMO 1-D5 GASKET, THERMOTAT COVER 1-K6 GASKET, THERMOTAT COVER 1-K6 GASKET, THERMOTAT COVER 1-K6 GASKET, THERMOTAT COVER	2-K10 3-C3 3-C3 3-C5 3-E8 3-F6 3-H3 GROMMET, REAR COULER 2-K13 GROMMET, SCREW2-K13 GROMMET, SCREW2-K13 2-G16 2-111 2-116 2-M16 2-M16 2-M16	HOLDER, BONNET STAY 2-H12 HOLDER, BONNET STAY-SHROUD 2-H12 HOLDER, BRUSH	1-M6   HOSE, WATER SUB TANK 1-L6   HOSE, WATER-T/C WATER-PIPE 1-E4   HOSE, WATER-TURBUCHARGER 1-E4   HOUSING SET, BRG WATER PUM 1-J6   HOUSING(L), BACK UP LAMP 2-K11   HOUSING(L), BACK UP LAMP 2-K11   HOUSING(R), BACK UP LAMP 2-K11   HOUSING(R), BACK UP LAMP 2-K11   HOUSING(R), BACK UP LAMP 1-C7   HOUSING R), BACK UP LAMP 1-C7   HOUSING COUNTY   LAMP 1-C7	JOINT, PIPE
GASKET, DIL FILLER PIPE 1-E3 GASKET, DIL FILLER PIPE 1-E3 GASKET, DIL PIPE 1-H3 GASKET, DIL PIPE 1-F4 GASKET, DIL PIMP 1-E9 GASKET, DIL STRAIMER 1-D6 GASKET, RR SPDILER 3-C10 GASKET, SDLENDID VALVE 1-K5 GASKET, SPRING CAP 1-G7 GASKET, THERMO 1-D5 GASKET, THERMO 1-D5 GASKET, THERMOTAT COVER 1-K6 GASKET, THERMOTAT COVER 1-K6 GASKET, THERMOTAT COVER 1-K6 GASKET, THERMOTAT COVER	2-K10 3-C3 3-C3 3-C5 3-E8 3-F6 3-H3 GROMMET, REAR COULER 2-K13 GROMMET, SCREW2-K13 GROMMET, SCREW2-K13 2-G16 2-111 2-116 2-M16 2-M16 2-M16	HOLDER, BONNET STAY 2-H12 HOLDER, BONNET STAY-SHROUD 2-H12 HOLDER, BRUSH	1-M6   HOSE, WATER SUB TANK 1-L6   HOSE, WATER-T/C WATER-PIPE 1-E4   HOSE, WATER-TURBUCHARGER 1-E4   HOUSING SET, BRG WATER PUM 1-J6   HOUSING(L), BACK UP LAMP 2-K11   HOUSING(L), BACK UP LAMP 2-K11   HOUSING(R), BACK UP LAMP 2-K11   HOUSING(R), BACK UP LAMP 2-K11   HOUSING(R), BACK UP LAMP 1-C7   HOUSING R), BACK UP LAMP 1-C7   HOUSING COUNTY   LAMP 1-C7	JOINT, PIPE
GASKET, DIL FILLER PIPE	2-K10 3-C3 3-C3 3-C5 3-E8 3-F6 3-H3 GROMMET, REAR COULER 2-K13 GROMMET, SCREW2-K13 GROMMET, SCREW2-K13 2-G16 2-111 2-116 2-M16 2-M16 2-M16	HOLDER, BONNET STAY 2-H12 HOLDER, BONNET STAY-SHROUD 2-H12 HOLDER, BRUSH	1-M6   HOSE, WATER SUB TANK 1-L6   HOSE, WATER-T/C WATER-PIPE 1-E4   HOSE, WATER-TURBUCHARGER 1-E4   HOUSING SET, BRG WATER PUM 1-J6   HOUSING(L), BACK UP LAMP 2-K11   HOUSING(L), BACK UP LAMP 2-K11   HOUSING(R), BACK UP LAMP 2-K11   HOUSING(R), BACK UP LAMP 2-K11   HOUSING(R), BACK UP LAMP 1-C7   HOUSING R), BACK UP LAMP 1-C7   HOUSING COUNTY   LAMP 1-C7	JOINT, PIPE
GASKET, DIL FILLER PIPE	2-K10 3-C3 3-C3 3-C5 3-E8 3-F6 3-H3 GROMMET, REAR COULER 2-K13 GROMMET, SCREW2-K13 GROMMET, SCREW2-K13 2-G16 2-111 2-116 2-M16 2-M16 2-M16	HOLDER, BONNET STAY 2-H12 HOLDER, BONNET STAY-SHROUD 2-H12 HOLDER, BRUSH	1-M6   HOSE, WATER SUB TANK 1-L6   HOSE, WATER-T/C WATER-PIPE 1-E4   HOSE, WATER-TURBUCHARGER 1-E4   HOUSING SET, BRG WATER PUM 1-J6   HOUSING(L), BACK UP LAMP 2-K11   HOUSING(L), BACK UP LAMP 2-K11   HOUSING(R), BACK UP LAMP 2-K11   HOUSING(R), BACK UP LAMP 2-K11   HOUSING(R), BACK UP LAMP 1-C7   HOUSING R), BACK UP LAMP 1-C7   HOUSING COUNTY   LAMP 1-C7	JOINT, PIPE
GASKET, DIL FILLER PIPE	2-K10 3-C3 3-C3 3-C5 3-E8 3-F6 3-H3 GROMMET, REAR COULER 2-K13 GROMMET, SCREW2-K13 GROMMET, SCREW2-K13 2-G16 2-111 2-116 2-M16 2-M16 2-M16	HOLDER, BONNET STAY 2-H12 HOLDER, BONNET STAY-SHROUD 2-H12 HOLDER, BRUSH	1-M6   HOSE, WATER SUB TANK 1-L6   HOSE, WATER-T/C WATER-PIPE 1-E4   HOSE, WATER-TURBUCHARGER 1-E4   HOUSING SET, BRG WATER PUM 1-J6   HOUSING(L), BACK UP LAMP 2-K11   HOUSING(L), BACK UP LAMP 2-K11   HOUSING(R), BACK UP LAMP 2-K11   HOUSING(R), BACK UP LAMP 2-K11   HOUSING(R), BACK UP LAMP 1-C7   HOUSING R), BACK UP LAMP 1-C7   HOUSING COUNTY   LAMP 1-C7	JOINT, PIPE
GASKET, DIL FILLER PIPE	2-K10 3-C3 3-C5 3-E6 3-F6 3-H3	HOLDER, BONNET STAY 2-H12 HOLDER, BONNET STAY-SHROUD 2-H12 HOLDER, BRUSH 1-L8 HOLDER, CLUTCH 2-16 HOLDER, JACK HANDLE 1-H9 HOLDER, P. B. VALVE 2-M7 HOLDER, P. P. P. EFRT BRAKE(L) - 2-K7	1-M6   HOSE, WATER SUB TANK 1-L6   HOSE, WATER-T/C WATER-PIPE 1-E4   HOSE, WATER-TURBUCHARGER 1-E4   HOUSING SET, BRG WATER PUM 1-J6   HOUSING(L), BACK UP LAMP 2-K11   HOUSING(L), BACK UP LAMP 2-K11   HOUSING(R), BACK UP LAMP 2-K11   HOUSING(R), BACK UP LAMP 2-K11   HOUSING(R), BACK UP LAMP 1-C7   HOUSING R), BACK UP LAMP 1-C7   HOUSING COUNTY   LAMP 1-C7	JOINT, PIPE

KEY,FLY WHEEL	2-F8 LEVER, THROTTLE	MOULD(L), BELTLINE	*************  *	PIECE, 2ND APEX SEAL 1-13 PILLAR(L), FRT INNER 2-F13 PILLAR(R), FRT INNER 2-E13 PILLAR(R), FRT INNER 2-D13 PILLAR(R), FRT INNER - 2-C13 PILLAR(C) (L), REAR-INNER - 2-C13 PILLAR(C) (L), REAR-INNER - 2-C13 PIN, CHECKER 2-T16 PIN, DOWEL 2-T16 PIN, DOWEL - 2-T16 PIN, GUIDE 2-T3 PIN, GUIDE - 3-L8 PIN, GUIDE 3-L8 PIN, STUDE - SIDE TRIM - 3-L8 PIN, INTER LOCK - 1-D8 PIN, LOCATOR - 2-N16 PIN, LOCATOR - 2-N16 PIN, SPAND - 2-D7 PIN, SPAND - 2-D7 PIN, SPRING - 1-D3 PIN, STUPPER - 1-D3 PIN, STUPPER - 1-D3 PIN, STUPPER - 1-D3 PIN, STUPPER - 1-D3 PIN, TUBULAR - 1-G3 PINION - 1-K8 PIPE 1-N4 PIPE NO.1, COOLER - 3-K3
LABEL, ANTI THEFT-AUDIO 3-J9  LABEL, BATTERY	LID(L),TRUNK SIDE3-L8 LID(R),LAMP2-N10 LID(R),JAMP3-N8 LID(R),TRUNK SIDE3-N8 LID(R),TRUNK SIDE3-N8 LID(R),TRUNK SIDE3-N8 LID(R),TRUNK SIDE3-N9 LID(R),TRUNK SIDE	2-K12 2-K12 3-N9 NUT,COOLING FAN 1-J6 NUT,EX.MANIFOLD 1-E4	PANEL(L), APRON & FRAME 2-13 PANEL(L), COWL SIDE 2-E13 PANEL(L), FENDER-FRT 2-K12 PANEL(L), FENDER-REAR 2-F13 PANEL(L), FLOOR SIDE 2-F13 PANEL(L), GLOOR SIDE 2-E13 PANEL(L), RECESS 2-L16 PANEL(L), SHORD SIDE 2-L12 PANEL(L), SHORD SIDE 2-L12 PANEL(L), SIDE SEAL 2-H13 PANEL(L), SIDE SEAL 2-H14 PANEL(L), SIDE-CRASH PAD 2-H14 PANEL(L), SWITCH 2-M16 PANEL(L), WHEEL APRON 2-K12 PANEL(L), WHEEL HOUSE 2-E13 PANEL(R), APRON & FRAME 2-K12 PANEL(R), APRON & FRAME 2-K12 PANEL(R), ACROR & SIDE 2-C13	PIPE NO.2, BRAKE-A.B 2-17 PIPE NO.2, COOLER- 3-H3 3-K3 PIPE NO.3, BRAKE-A.B 2-L7 PIPE NO.3, COOLER- 3-H3 PIPE NO.4, COOLER- 3-H3 PIPE NO.4, COOLER- 3-H3 PIPE NO.5, COOLER- 3-H3 PIPE(L), BRAKE-FRONT 2-J7 PIPE(R), BRAKE-FRONT 2-17 PIPE(R), BRAKE-FRONT 2-J7 PIPE(R), BRAKE-FRONT 2-J7 PIPE(R), BRAKE-FRONT 2-J7 PIPE(R), BRAKE-REAR 2-J7
LAMP(L),FRT. COMB	MAGNET	NUT, COOLING FAN	PANEL(R), FLOOR SIDE2-D13 PANEL(R), GUTFRT DOOR2-F16 PANEL(R), RECESS2-L16 PANEL(R), RECESS2-L16 PANEL(R), SIRBOUD-SIDE2-H13 PANEL(R), SIDE SILL2-H13 PANEL(R), SIDE-CRASH PAD2-I14 PANEL(R), WHEEL APRON2-K12 PANEL(R), WHEEL HOUSE3-E3 PANEL, CENTER3-E3 PANEL, CONSOLE2-K14	PIPE, AIR INTAKE
LENS & BODY(R)	METER SET	NUT, SPRING	PANEL, COWL	PIPE, DRAIN-ANTENNA

PIPE, SCREEN WASHER	1-110 1-J9 2-K13 PLUG SET, SPARK	PULLEY, WATER PUMP	RESISTOR, BLOWER UNIT3-F3 RESISTOR, INTERLOCK3-C6 REST, FDOT2-D7 2-F7 RET, ACCUM1-N9 RETAINER1-N9 RETAINER, CHAMBER-EXTRACTO 2-G12 RETAINER, FASCIA2-G12 RETAINER, SERVO 5-PRING1-N9 RETAINER, SERVO SPRING1-N9 RETAINER, SPRING1-H11 RETAINER, SPRING1-H11 RETAINER, SPRING-CLU, ONE W 1-D11 RETAINER, SPRING-SPRING1-K6 RING SET-KEY CYLINDER2-C14 RING SET-KEY CYLINDER2-C14 RING, 1011-C3 RING, 101	RING, STOP
PLATE NO.2(C), SET-F, BUMPE 2-F10 PLATE NO.2(C), SET-F, BUMPE 2-F10 PLATE NO.3(C), SET-F, BUMPE 2-F10 PLATE NO.3(C), SET-F, BUMPE 2-F10 PLATE NO.3(C), SET-F, BUMPE 2-F10 PLATE NO.4(C), SET-F, BUMPE 2-F10 PLATE (L), CLOSING-GTR PANE 2-F13 PLATE(L), CLOSING-TR PANE 2-F13 PLATE(L), CLOSING-TR PANE 2-F13 PLATE(L), FRONT SCUFF3-L8 PLATE(L), STRUT BAR2-M12 PLATE(R), CLOSING-TR PANE 2-F13 PLATE(R), FRONT SCUFF3-L8 PLATE(R), STRUT BAR2-M12 PLATE(R), STRUT BAR1-1-19 PLATE, BAFFLE1-1-19 PLATE, BAFFLE1-1-19 PLATE, BAFFLE2-16 PLATE, CAMP2-14 PLATE, CLAMP2-14 PLATE, CRAMKSHAFT PULLEY-1-13 PLATE, CRAMKSHAFT PULLEY-1-1-13	PLUG MAGNET DRAIN - 1-57 PLUG DIL JET 1 13 PLUG DUTER HANDLE - 2-116 PLUG REGULATOR - 1-51 PLUG SERVICE COVER - 2-K13 PLUG SPARK - 1-68 PLUG SQUARE HEAD - 1-H10 1-110 PLUG STOPPER 1-H10 1-110 PLUG A', BLIND - S. SPOILER - 2-J13 PLUG B', BLIND - S. SPOILER - 2-J13 PLUNGER, CONTROL - 1-D6 POCKET(L), QTR. TRIM - 3-L9 POCKET(R), QTR. TRIM - 3-L9 POCKET (R), GTR. TRIM - 3-L9 POLE ANTENNA - 3-L6 PRESSURE RG., FUEL - 1-14 PROTECTOR 1-14 PROTECTOR - 2-C8 2-F12	RAIL(R), GUIDE 3-C5 RAIL(R), RAIN 2-D13 RAIL(R), ROOF INNER 2-C13 RECTIFIER 1-18 REFRIGERANT DRUM 3-I3 REGULATOR(L) HINDOW 2-J16 REGULATOR(R) WINDOW 2-J16 REGULATOR, WINDOW 1-D6 REGULATOR, VOITAGE 1-18 REINF.(L), BELT LINE-C. PIL 2-D13 REINF.(L), F. PILLAR INNER 2-C13 REINF.(L), F. PILLAR INNER 2-C13 REINF.(L), FLOOR SIDE 2-E13 REINF.(L), FLOOR SIDE 2-E13 REINF.(L), ROOF RAIL 2-E13 REINF.(L), ROOF RAIL 2-E13 REINF.(L), ROOF RAIL 2-E13	1-16   1-39   1-83   1-89   1-83   1-89   1-14   1-19   1-19	RUBBER(R), ENGINE MT 2-C6 RUBBER(R), SEAL-SIDE PANEL 2-J14 RUBBER, BLADE-FRONT 3-E8 3-N7 RUBBER, CUSHION-BONNET FRT 2-112 RUBBER, HANGER 2-E6 RUBBER, INSULATOR 3-13 3-L3 RUBBER, MOUNT 1-L6 RUBBER, MOUNTING 1-L6 RUBBER, MOUNTING 1-D4 1-D9 1-G4 1-16 2-C5 2-E4 2-F5 2-14 2-N3 RUBBER, SEAL-FRESH AIR DUC 1-M4 RUBBER, STAB -FRESH 2-J16 RUBBER, STAB -FRESH 2-J16 XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX
PLATE, DISC	PROTECTOR(L), RETRA, H/L 2-N10 PROTECTOR(L), RR. COMB 2-K11 PROTECTOR(R), COML GRILLE- 2-F12 PROTECTOR(R), FENDER 2-K10 PROTECTOR(R), FENDER 2-N10 PROTECTOR(R), RETRA H/L 2-N10 PROTECTOR(R), RETRA H/L 2-N11 PROTECTOR, CONVERTER 2-F11 PROTECTOR, COVER 2-F12 PROTECTOR, COWL GRILLE- 2-F12 PROTECTOR, FENDER GRILLE- 2-F12 PROTECTOR, FENDER GRILLE- 2-H6 PROTECTOR, FUEL TANK 2-M6 PROTECTOR, FUEL TANK 2-M6 PROTECTOR, HARNESS 3-D7 PROTECTOR, HOSE-SUB TANK 1-M6 PROTECTOR, NO. PLATE 2-F10 PROTECTOR, NO. PLATE 2-F10 PROTECTOR, PIPE 2-F80 PROTECTOR, PIPE 2-F80	REINF.(L), WHL. APRON 2-L12 REINF.(R), BELT LINE-C.PIL 2-D13 REINF.(R), COWL SIDE 2-C13	Z-E3 RING,RETAINING-BALL BEARI 1-M7 RING,SEAL	* S *  * * * *  * * * *  * * * *  * * * *  * * * * *  * * * * *  * * * * *  * * * * *  * * * * *  * * * * *  * * * * * *  * * * * *  * * * * *  * * * * *  * * * * *  * * * * *  * * * * *  * * * *  * * * * *  * * * * *  * * * * *  * * * * *  * * * * *  * * * *  * * * * *  * * * * *  * * * * *  * * * * *  * * * * *  * * * *  * * * *  * * * *  * * * *  * * * *  * * * *  * * * *  * * * *  * * * *  * * * *  * * * *  * * * *  * *  * *  * *  * *  *

SCREW, GROMMET 2-H10	SHAFT, DRIVE 2-D3 SHAFT, DRIVE NO.1 3-C8	SPEEDOMETER 2-F14	STOPPER CONNECTOR 1-14	TERMINAL BACK UTUR OLAGE T ME
	SHAFT.DRIVE NO.1 3-C8	SPINDIF.AD.INSTER 2-U3 !	STOPPER, CONNECTOR 1-16 STOPPER, FILLER LID 2-C7 STOPPER, LOWER ARM 2-E4	TERMINAL, BACK WIND. GLASS 3-M4 THERMOSTAT SET1-K6 THERMOSTAT, COOLING UNIT3-G4
SCREW,ID.ADJUST-TH. BODY- 1-D5 SCREW,LAMP	3-N7 SHAFT, DRIVE NO.2	SPINDLE.SELECT I-H7	STOPPED I OUED ADM	THERMOSTAT CORP. THE WARE
SCREW. ( AMP 2-H11	SHAFT DRIVE NO.2 3-CA	SPINDLE SELECT LOCK 1-07	STOPPER, RACK-ST. GEAR 2-14 STOPPER, WHEEL 3-F9 STRAINER	INCRMUSIAL, CUULING UNIT 3-G4
SCREW DEAD SIDE	SHAFT TOTVEN GEAD 1-E4	1-07	CTORDED LUCE:	3-H4
SCREW PD COMB 2-111	SHAFT ECCENTRIC 1-13	CONTLEDEL STREAMENT Z-NO	STUFFER, WHEEL 3-F9	11KE 2-G5
SCREW, RR. COMB.	CHART ENCY ARCHDRED 2-UA	SPOILER(L),SIDE	21K4THEK 5-K4	TIRE
2-E16	CHACT THOUT 1-FA	2L01FEK(K)'21DE 2-WA	21K4INEK,UIL 1-D6	TRAY, BATTERY 1-C9
	SHAFT, INFO	2501FEK'KEWK 2-CIO	1-E10	TRAY, REAR PACKAGE 3-KA
2-714	SHAPI, INTERMED Z-H4	SPRING 1-Dil	STRAP	TRIM(C),FRT BACK 2-C16
2-N19	SHAFE, MAIN I-J/	1-E8	STRAP,AIR PUMP 1-F5 (	2-N15
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3-E4 SEAL,SIDE	1-N8 SLEEVE, BEARING-REAR 1-K8 1-M8 SLEEVE, CLUTCH HUB 1-10 SLEEVE, DCK UP 1-110 SLEEVE, PLUG REGULATOR 1-H10	SPRING, PAWL RETURN I-KII           SPRING, PISTON RETAINER 1-E11           1-H11           SPRING, PISTON RETURN 1-J9           1-K9	SWITCH, INHIBITOR 3-J5 SWITCH, INHIBITOR 3-M5 SWITCH, LIGHT & TURN 3-M5 SWITCH, DVER DRIVE CONTROL 2-F8 SWITCH, PARK & NEUTRAL 3-H5 SWITCH, PARKING LAMP 2-N7 SWITCH, POWER WINDOW 3-N5 SWITCH, RETRACTOR 3-L5 SWITCH RMT MITROR 3-L5	TUBE, VACUUM-TURBO CHARGER 1-E4 TURBOCHARGER
3-E4 SEAL,SIDE	1-N8 SLEEVE, BEARING-REAR 1-K8 1-M8 SLEEVE, CLUTCH HUB 1-10 SLEEVE, DCK UP 1-110 SLEEVE, PLUG REGULATOR 1-H10	SPRING, PAWL RETURN I-KII           SPRING, PISTON RETAINER 1-E11           1-H11           SPRING, PISTON RETURN 1-J9           1-K9	SWITCH, DOOR	TUBE, VACUUM-TURBO CHARGER 1-E4 TURBOCHARGER
3-E4 SEAL,SIDE	1-N8 SLEEVE, BEARING-REAR 1-K8 1-M8 SLEEVE, CLUTCH HUB 1-10 SLEEVE, DCK UP 1-110 SLEEVE, PLUG REGULATOR 1-H10	SPRING, PAWL RETURN I-KII           SPRING, PISTON RETAINER 1-E11           1-H11           SPRING, PISTON RETURN 1-J9           1-K9	SWITCH, INHIBITOR	TUBE, VACUUM-TURBO CHARGER 1-E4 TURBOCHARGER
3-E4 SEAL,SIDE	1-N8 SLEEVE, BEARING-REAR 1-K8 1-M8 SLEEVE, CLUTCH HUB 1-10 SLEEVE, DCK UP 1-110 SLEEVE, PLUG REGULATOR 1-H10	SPRING, PAWL RETURN I-KII           SPRING, PISTON RETAINER 1-E11           1-H11           SPRING, PISTON RETURN 1-J9           1-K9	SWITCH, RR. DEF, 2-M14 SWITCH, STOP-LAMP 2-E7	TUBE, VACUUM-TURBO CHARGER 1-E4 TURBOCHARGER
3-E4 SEAL,SIDE	1-N8 SLEEVE, BEARING-REAR 1-K8 1-M8 SLEEVE, CLUTCH HUB 1-10 SLEEVE, DCK UP 1-110 SLEEVE, PLUG REGULATOR 1-H10	SPRING, PAWL RETURN I-KII           SPRING, PISTON RETAINER 1-E11           1-H11           SPRING, PISTON RETURN 1-J9           1-K9	SWITCH, RR. DEF, 2-M14 SWITCH, STOP-LAMP 2-E7	TUBE, VACUUM-TURBO CHARGER 1-E4 TURBOCHARGER
3-E4 SEAL,SIDE	1-N8 SLEEVE, BEARING-REAR 1-K8 1-M8 SLEEVE, CLUTCH HUB 1-10 SLEEVE, DCK UP 1-110 SLEEVE, PLUG REGULATOR 1-H10	SPRING, PAWL RETURN I-KII           SPRING, PISTON RETAINER 1-E11           1-H11           SPRING, PISTON RETURN 1-J9           1-K9	SWITCH, INHIBITOR	TUBE, VACUUM-TURBO CHARGER 1-E4 TURBOCHARGER
3-E4 SEAL,SIDE	1-N8 SLEEVE, BEARING-REAR 1-K8 1-M8 SLEEVE, CLUTCH HUB 1-10 SLEEVE, DCK UP 1-110 SLEEVE, PLUG REGULATOR 1-H10	SPRING, PAWL RETURN I-KII           SPRING, PISTON RETAINER 1-E11           1-H11           SPRING, PISTON RETURN 1-J9           1-K9	SWITCH, RR.DEF	TUBE, VACUUM-TURBO CHARGER 1-E4 TURBOCHARGER
3-E4 SEAL,SIDE	1-N8 SLEEVE, BEARING-REAR 1-K8 1-M8 SLEEVE, CLUTCH HUB 1-10 SLEEVE, DCK UP 1-110 SLEEVE, PLUG REGULATOR 1-H10	SPRING, PAWL RETURN	SWITCH, RR.DEF, 2-M14 SWITCH, STOP-LAMP 2-E7 2-F7 SWITCH, THERMO 2-D6	TUBE, VACUUM-TURBO CHARGER 1-E4 TURBOCHARGER
3-E4 SEAL,SIDE	1-N8 SLEEVE, BEARING-REAR 1-K8 1-M8 SLEEVE, CLUTCH HUB 1-10 SLEEVE, DCK UP 1-110 SLEEVE, PLUG REGULATOR 1-H10	SPRING, PAWL RETURN	SWITCH, RR.DEF, 2-M14 SWITCH, STOP-LAMP 2-E7 2-F7 SWITCH, THERMO 2-D6	TUBE, VACUUM-TURBO CHARGER 1-E4 TURBOCHARGER
3-E4 SEAL,SIDE	1-N8 SLEEVE, BEARING-REAR 1-K8 1-M8 SLEEVE, CLUTCH HUB 1-10 SLEEVE, DCK UP 1-110 SLEEVE, PLUG REGULATOR 1-H10	SPRING, PAWL RETURN	SWITCH, RR.DEF, 2-M14 SWITCH, STOP-LAMP 2-E7 2-F7 SWITCH, THERMO 2-D6	TUBE, VACUUM-TURBO CHARGER 1-E4 TURBOCHARGER
3-E4 SEAL,SIDE	1-N8 SLEEVE, BEARING-REAR 1-K8 1-M8 SLEEVE, CLUTCH HUB 1-10 SLEEVE, DCK UP 1-110 SLEEVE, PLUG REGULATOR 1-H10	SPRING	SWITCH, RR.DEF	TUBE, VACUUM-TURBO CHARGER 1-E4 TURBOCHARGER
3-E4 SEAL,SIDE	1-N8 SLEEVE, BEARING-REAR 1-K8 1-M8 SLEEVE, CLUTCH HUB 1-10 SLEEVE, DCK UP 1-110 SLEEVE, PLUG REGULATOR 1-H10	SPRING	SWITCH, RR.DEF	TUBE, VACUUM-TURBO CHARGER 1-E4 TURBOCHARGER
3-E4 SEAL,SIDE	1-N8 SLEEVE, BEARING-REAR 1-K8 1-M8 SLEEVE, CLUTCH HUB 1-10 SLEEVE, DCK UP 1-110 SLEEVE, PLUG REGULATOR 1-H10	SPRING	SWITCH, RR.DEF2-M14 SWITCH, STOP-LAMP2-F7 SWITCH, THERMO2-D6  *******************  * T *  * *  ********	TUBE, VACUUM-TURBO CHARGER 1-E4 TURBOCHARGER
3-E4 SEAL,SIDE	1-N8 SLEEVE, BEARING-REAR 1-K8 1-M8 SLEEVE, CLUTCH HUB 1-10 SLEEVE, DCK UP 1-110 SLEEVE, PLUG REGULATOR 1-H10	SPRING	SWITCH, RR.DEF2-M14 SWITCH, STOP-LAMP2-F7 SWITCH, THERMO2-D6  *******************  * T *  * *  ********	TUBE, VACUUM-TURBO CHARGER 1-E4 TURBOCHARGER
3-E4 SEAL,SIDE	1-N8 SLEEVE, BEARING-REAR 1-K8 1-M8 SLEEVE, CLUTCH HUB 1-10 SLEEVE, DCK UP 1-110 SLEEVE, PLUG REGULATOR 1-H10	SPRING	SWITCH, RR.DEF2-M14 SWITCH, STOP-LAMP2-F7 SWITCH, THERMO2-D6  *******************  * T *  * *  ********	TUBE, VACUUM-TURBO CHARGER 1-E4 TURBOCHARGER
3-E4 SEAL,SIDE	1-N8 SLEEVE, BEARING-REAR 1-K8 1-M8 SLEEVE, CLUTCH HUB 1-10 SLEEVE, DCK UP 1-110 SLEEVE, PLUG REGULATOR 1-H10	SPRING	SWITCH, RR.DEF2-M14 SWITCH, STOP-LAMP2-F7 SWITCH, THERMO2-D6  *******************  * T *  * *  ********	TUBE, VACUUM-TURBO CHARGER 1-E4 TURBOCHARGER
3-E4 SEAL,SIDE	1-N8 SLEEVE, BEARING-REAR 1-K8 1-M8 SLEEVE, CLUTCH HUB 1-10 SLEEVE, DCK UP 1-110 SLEEVE, PLUG REGULATOR 1-H10	SPRING	SWITCH, RR.DEF2-M14 SWITCH, STOP-LAMP2-F7 SWITCH, THERMO2-D6  *******************  * T *  * *  ********	TUBE, VACUUM-TURBO CHARGER 1-E4 TURBOCHARGER
3-E4 SEAL,SIDE	1-N8 SLEEVE, BEARING-REAR 1-K8 1-M8 SLEEVE, CLUTCH HUB 1-10 SLEEVE, DCK UP 1-110 SLEEVE, PLUG REGULATOR 1-H10	SPRING	SWITCH, RR.DEF2-M14 SWITCH, STOP-LAMP2-F7 SWITCH, THERMO2-D6  *******************  * T *  * *  ********	TUBE, VACUUM-TURBO CHARGER 1-E4 TURBOCHARGER
3-E4 SEAL,SIDE	1-N8 SLEEVE, BEARING-REAR 1-K8 1-M8 SLEEVE, CLUTCH HUB 1-10 SLEEVE, DCK UP 1-110 SLEEVE, PLUG REGULATOR 1-H10	SPRING	SWITCH, RR.DEF2-M14 SWITCH, STOP-LAMP2-F7 SWITCH, THERMO2-D6  *******************  * T *  * *  ********	TUBE, VACUUM-TURBO CHARGER 1-E4 TURBOCHARGER
3-E4 SEAL,SIDE	1-N8 SLEEVE, BEARING-REAR 1-K8 1-M8 SLEEVE, CLUTCH HUB 1-10 SLEEVE, DCK UP 1-110 SLEEVE, PLUG REGULATOR 1-H10	SPRING	SWITCH, RR.DEF2-M14 SWITCH, STOP-LAMP2-F7 SWITCH, THERMO2-D6  *******************  * T *  * *  ********	TUBE, VACUUM-TURBO CHARGER 1-E4 TURBOCHARGER
3-E4 SEAL,SIDE	1-N8 SLEEVE, BEARING-REAR 1-K8 1-M8 SLEEVE, CLUTCH HUB 1-10 SLEEVE, DCK UP 1-110 SLEEVE, PLUG REGULATOR 1-H10	SPRING	SWITCH, RR.DEF2-M14 SWITCH, STOP-LAMP2-F7 SWITCH, THERMO2-D6  *******************  * T *  * *  ********	TUBE, VACUUM-TURBO CHARGER 1-E4 TURBOCHARGER
SEAL, SIDE	1-N8 SLEEVE, BEARING-REAR 1-K8 1-M8 SLEEVE, CLUTCH HUB 1-10 SLEEVE, DCK UP 1-110 SLEEVE, PLUG REGULATOR 1-H10	SPRING	SWITCH, RR.DEF2-M14 SWITCH, STOP-LAMP2-F7 SWITCH, THERMO2-D6  *******************  * T *  * *  ********	TUBE, VACUUM-TURBO CHARGER 1-E4 TURBOCHARGER
SEAL, SIDE	SLEEVE, BEARING-REAR	SPRING	SWITCH, RR.DEF2-M14 SWITCH, STOP-LAMP2-F7 SWITCH, THERMO2-D6  *******************  * T *  * *  ********	TUBE, VACUUM-TURBO CHARGER 1-E4  TURBOCHARGER
SEAL, SIDE	SLEEVE, BEARING-REAR	SPRING	SWITCH, RR.DEF	TUBE, VACUUM-TURBO CHARGER 1-E4  TURBOCHARGER
SEAL, SIDE	SLEEVE, BEARING-REAR	SPRING	SWITCH, RR.DEF	TUBE, VACUUM-TURBO CHARGER 1-E4  ****************************  *
SEAL, SIDE	SLEEVE, BEARING-REAR	SPRING	SWITCH, RR.DEF	TUBE, VACUUM-TURBO CHARGER 1-E4  ****************************  *
SEAL, SIDE	SLEEVE, BEARING-REAR	SPRING	SWITCH, RR.DEF	TUBE, VACUUM-TURBO CHARGER 1-E4  ****************************  *
SEAL, SIDE	SLEEVE, BEARING-REAR	SPRING	SWITCH, RR.DEF	TUBE, VACUUM-TURBO CHARGER 1-E4  TURBOCHARGER
3-E4 SEAL,SIDE	SLEEVE, BEARING-REAR	SPRING	SWITCH, RR.DEF	TUBE, VACUUM-TURBO CHARGER 1-E4  TURBOCHARGER
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SEAL, SIDE	SLEEVE, BEARING-REAR	SPRING	SWITCH, RR.DEF. 2-M14 SWITCH, STOP-LAMP	TUBE, VACUUM-TURBO CHARGER 1-E4  ***********************************
SEAL, SIDE	SLEEVE, BEARING-REAR	SPRING	SWITCH, RR.DEF. 2-M14 SWITCH, STOP-LAMP	TUBE, VACUUM-TURBO CHARGER 1-E4  ***********************************
SEAL, SIDE	SLEEVE, BEARING-REAR	SPRING	SWITCH, RR.DEF. 2-M14 SWITCH, STOP-LAMP	TUBE, VACUUM-TURBO CHARGER 1-F4  TURBOCHARGER
SEAL, SIDE	SLEEVE, BEARING-REAR	SPRING	SWITCH, RR.DEF. 2-M14 SWITCH, STOP-LAMP	TUBE, VACUUM-TURBO CHARGER 1-E4  ***********************************
SEAL, SIDE	1-N8 SLEEVE, BEARING-REAR 1-K8 1-M8 SLEEVE, CLUTCH HUB 1-10 SLEEVE, DCK UP 1-110 SLEEVE, PLUG REGULATOR 1-H10	SPRING	SWITCH, RR.DEF. 2-M14 SWITCH, STOP-LAMP	TUBE, VACUUM-TURBO CHARGER 1-54 TURBOCHARGER

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1-HIC VALVE, SOLAIR BLEED EXTE 1-K5 VALVE, SOLENDID 1-F5	WIRE, RELEASE-BONNET2-H1S WIRE, RELEASE-BONNET2-H1S WIRING, ENGINE3-F7 WIRING, FLORR3-J7			
1-65 1-15	WRENCH.HUD AUT 3-F9			
VALVE,SOLENDID-A.C. VALVE Î-FĒ VALVE,SPOOL	WTHSTP(L),GLASS-F.DOOR 2-G16 WTHSTP(R),GLASS-F. DOOR 2-G16			
VALVE,3WAY1-Ĵ5	**************************************			
* W *	**********			
************	YOKE			
WALL(L),SIDE 2-L1 WALL(R),SIDE 2-L1 WARNING,HEAT 2-K1 WASHER 1-F16	<b>)</b>			
2-F6 2-F8				
2-G15 2-14 2-J3				
2-N10 3-D4 3-D8				
3-F4 WASHER SET				
WASHER, HYD. UNIT 2-L7 WASHER, LOCK-PUMP FILTER 2-K6 WASHER, PLAIN 1-H11				
1-K9 1-M9 2-E3				
WASHER,PLAIN-LOWER ARM 2-M4 WASHER,PLAIN-REAR BRAKE 2-E3 WASHER,SETTING 2-F16				
WASHER, SLEEVE-REAR BRAKE- 2-C5 2-D4 2-E3				
WASHER,SPEAKER 3-K6 WASHER,SPRING 2-G3 WASHER,STOP 2-H4				
WASHER, THRUST 1-E9 1-I11				
1-J3 1-L7 1-N7				
WASHER, THRUST LOCK-OVER T 1-N7 WASHER, THRUST-REVERSE IDL 1-M7 WASHER, TOOTHED 3-D8				
WASHER,TRUST				
WEATHERSTRIP(L),DOOR 2-H16 WEATHERSTRIP(L),DOOR-LOW. 2-G16 WEATHERSTRIP(L),INN 2-L16				
WEATHERSTRIP(R),DOOR 2-G16 WEATHERSTRIP(R),DOOR-LOW. 2-G16 WEATHERSTRIP(R),INN 2-L16				
WEATHERSTRIP, BONNET-REAR- 2-112				<u>                                       </u>

CAT.AUFA06-04

# **MODEL IDENTIFICATION**

This parts catalog has been compiled to cover the following models.

																														(1/1)
ĺ	Specifications of vehicles																													
	6293	Ξng	Turbo	T/		Spe	eed	Body		Root		Sus	pen	Diff.	Brake	Airbao	Prod	uction		del		U.S			_		_	Saipa		
			_	-	sion									_	_		_	riod	Ť	ar	Produc	tion	Gra	ade	Proci	uttion	_	<u>Grad</u>	e	
Model No.	U.S.A.	PE (30)	Turbo	Manual Traission	Automatic Timisson	4 speed	5 speed	Coupe	W/O sun roof	Steel sun roof	Glass sun roof	Normal suspension	Hard suspension	Limited slip diff.	Antilock brake system	Air bag	From	To	1995		for U.S.A.	Production	BASE	R3	for Guam & Saipan	Production	BASE	72	TOURING	VIN (Chassis No.)
L	(US)	(13)	(TB	.91)	(AT)	(4S)	(5S)	(CP)	W/O	(ST)	(GS)	(NS)	(HS)	(LS)	(AL)	(AB)					 		(BS)	(Ft3)			(BS)	(R2)	(TG)	
FD3†	υS	-3	38	MT			5\$	СР	W/O SR			NS		LS	AL	AB	Jul. '94	Jan. 198	<b>-</b>		Yes		as		Yes		BS		i -	FD333-400001~500000
FD32	us	13	тв	MT			58		W/O SR				HS	LS	AL	AB	Jii. 94	Jan. '96	1		Yes			R3	Yes			R2		FD333~400001~500000
FD33	us	13	тв		AT	48		CP	W/O SR			NS		ĻS	Al.	AB	Jul. 94	Jan. '96	-		Yes		BS		Yes		BS			FD333-400001~500000
FD34	US	13	тв	мт			55	CP			GS	NS		LS	AL	AB	Jul. '84	Jan. 98	1		Yes		88		Yes				ΤG	FD333~400001~500000
FD35	US	13	Th	L	AT	48	L_	CP			GS	NS		ιs	AL	АВ	Jul. 194	Jan. '98	>			No			Yes				TG	FD333-400001~500000
FD36	US	13	тв	MT	L		55	CP		ST		NS		LŞ	AL	AB	Jul. '84	Jan. 96	-			No			Yes		BS			FD333-400001~500000

# **BODY PAINTS AND INTERIOR COLORS**

THIS LIST SHOWS COMBINATION OF BODY PAINT AND INTERIOR COLOR. USING THIS LIST YOU WILL BE ABLE TO FIND OUT NECESSARY COLOR CODE OF PART YOU NEED IN THE TEXT.

BODY PAINT		INTERIOR COLOR CORE					
NAME	CODE	INTERIOR COLOR CODE					
Brilliant black	PZ	FE5	FE6				
Vintage red	NU	FE5	FE6				
Silver stone metallic	3L	FE5					
Montego blue metallic	M8	FE5	FE6				
Chaste white	PT	FE5	FE6				

NOTE: COLORS OF INTERIOR CODES ARE AS FOLLOWS.

FE5	Black
FE6	Tan

# **COMPLETE ASSEMBLY PARTS NUMBERS**

## **Engine**

Specification	<b>0</b>			
T/mission	Suspension	Parts number		
	Normal suspension	N3D3 — 02 — 000		
Manual T/mission	Hard suspension	N3E1 - 02 - 000		
Automatic T/mission	*	N3D9 — 02 — 000		

## T/mission

(1/1)

Specifications of vehicles	Beste sumber				
T/mission	Parts number				
Manual T/mission	R564 — 03 — 000				
Automatic T/mission	BV65 - 19 - 190J				

## Cabin

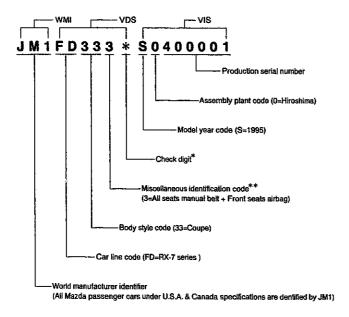
Specificatio				
Roof	Suspension	Parts number		
	Normal suspension	FD31 - 07 - 000		
W/O sunroof	Hard suspension	FD32 - 07 - 000		
Steel sunroof		FD36 - 07 - 000		
Glass sunroof	*	FD34 07 000		

The % mark in the above chart does not affect on part number selection.

Complete assemblies are available and manufactured in accordance with current production specifications only.

### VEHICLE IDENTIFICATION SYSTEM FOR RX-7 SERIES (1995 )

VIN (= Vehicle Identification Number) for RX-7series (1995 ~ Year Model) consists of WMI(= World Manufacturer Identifier), VDS(= Vehicle Description Section) and VIS(= Vehicle Identification Section). VDS consisting of six alphanumeric characters denotes the "MODEL SERIES". VIS consisting of eight alphanumeric characters denotes the serial unit number of vehicle and is sequentially numbered within each VDS.



\* Check digit is included as a VIN security feature to permit law enforcement verification of the authenticity of a suspected illegal VIN plate. This single digit number is determined, based upon a complex mathematical formula which is applied to each vehicle's VIN number.

\*\*Miscellaneous Identification Code Identifies major components such as engine, brake system, cab type, etc.

#### LOCATION OF VIN PLATE

The plate is attached to the top ledge of the dash panel under the bonnat(engine hood), refer to the illustration shown right.



#### (Note)

If the VIN(Chassis) reference number in the PCM(Parts Catalog Microfiche) appeared as:

FD333 - 400001

...the vehicle's VIN would be e.g. JM1FD333 \*S0400001.

# **ABBREVIATIONS**

The following abbreviations are used throughout Mazda Microfiche parts catalog: in the illustration, tex, section number index, alphabetical index.

#### English(1/3)

	-	II o i	h(2
-	ш	na.	115

English (1/3)											English(2/3)
Abbreviation	Delinition	Abbreviation	Definition	Abbroviation	Definition	Abbreviation	Definition	Abbreviation	Derinsion	Abbreviation	Definition
1\$7	First	B.Ş.V.	Bleed Sciencid Valve	D. GRY	Dark Gray	GRYIGRN	Greish Green	L.C.DISPLAY	Liquid Crystal Display	0.7.	Over Top
SND	Second	BTHR	Breather	DIAPH	Disphregm	<b>∤⊞</b>		L/EGI	Less Electric Gasoline	ουτ.	Ouler
20. 2-SEAT	2-Door 2-Seater	BUMP.	Bumper	DIFF,	Differential	H	Head	l	Injection	P	1 1
3D.	3-Doot	BURG. BY.A.C.V.	Burglar	DISCIB	Disc Brates	HARN.	Hamess	LIEM	Less Emission Controls	(. <del>.</del> P	Panel
3RD	Third	BY.A.C.V.	Bypass Air Control	ENST OMPR	Distributor	H.A.C.	High. Altitude	L.K.D.	Left Hand Orive	(P)	Primary
3-SP	3-Speed	্র	Valve	DOHC	Dumper	I	Conpensator	LH. SIDE	Left Hand Side	PARK or PARKG	Parking
4D.	4-Door	C' 04 (C)	Conter	DUNG	Double Overhead	H.A.CONPENSATOR	High. Atitude	LKOUT	Lockout	PASS.	Passenger
4-SP or 4-SPD	4-Speed	CALIF.	Catitornia	D.P.	Cemphelt	1	Conpensator	L. NOSE	Long Nose	P.B.	Proportioning Brake
4/5-SP	4-Speed/S-Speed	C/AREA	Cold Area	DRUMB	Out Proportioning	HB	Hatchback	LINVOIT, CPU	Less Navigation	P.C.V.	Positive Crankcase
4TH	Fourth	CAN.	Canada	O/TIRE or O.TIRE	Onum Brake Couble Tire	H.B. RE	Hatchback Release	1	computer	1	Ventilation
5D.	5-Door	CARB.	Carburettos	WHILE OF WHITE	(=Dual Tire)	HC-A/T	Hydro Control Automatic T/Mission	LO.	Low	PHLEPNS	Philippines
5-LINK	S-Link Suspension	CAT	Catalyst	D.T. TOP	Detachable Top	HADOTA	Heavy Duty	LS. VALVE	Load Sensing Valve	PILR.	Pillar
5-SP or 5-SP0	5-Speed	C.DISC	Compact Disc	DUMP.	Dump Truck	HEA, or HEAT.	Heater	LP.G.	Loss Partition	PIV	Pivot
10TH-ANNIV.	10th-Anniversary	CE	Conventional Engine	OX.	Deluxe	HI. *	High -	L.P.G.	L.P. Gas (wt.lquefied	PKG.	Package
		I	(=Reciprocating	D. YLW	Dark Yellow	HLALTI	High Altitude	L.S.D. or L.S. DIFF	Petroleum Gas)	PNEUMA.	Prieumatic
<b>I</b>	Ampere		Gasoline Engine)	E		H.I.C.	Head Injury Criteria	L T.	Less Stip Offerential	PNL.	Panel
A.A.S. or A.A.SUSP	Automatic Adjusting	C.E.D.	Consolidated Emission	ECE	Economic Commission	HIGHT	high-Tension	LITAILGATE	Liter(s) Tonk Less Taligate	PNT POSI.	Point
1	Suspension		Directive	I	for Europe	HL or H.L. or H/LAMP	Head Lamp	LVR	ress tangere	POSIT.	Position
ABS.	Absorber	C.Q.R.	Constant Gear Ratio	ECON.	Economy	H, KONG	Hong Kong	LWR	Lower	POW. WINDOW	Positive
A.B.S.	Anti lock Brake System	СН	Goach	E.C.P.S. SYS	Electric Control Power	HNGR	Henger	LRG.	Large	P.P.	Power Window Polypropylene (Plastics)
A.B.S.V.	Air Bleed Splenoid	CHG	Change	•	Steering System	HP	Horsepower(s)	LX-P	LX with Performance	PRACT.	Practical
.1	Valve	CHMBR	Chember	EGI	Electric Gasoline	H.P.R.	High Penetration	I	Package	PRESS	Pressure
A.C.	Air Conditioner	CHK	Check	l	Injection	i	Resisted	M	1	PROTN	Protection
A.C.C.	Automatic Cruise	Cra.	Cooling	E.G.R.	Exhquet Gas	HSQ	Housing		Meter(s)	PROTR.	Protector
i	Controls	CLNR	Cleaner	ł	Recirculation	HT, H/T or H/TOP	Hardtop	MA. CYL.	Master Cylinder	PORTGL	Portugal
ACCEL.	Accelerator	C/LTR	Cigaratte Lighter	ELECT.	Electric	HWI .	Hawaii	MAINT.	Maintain or Maintenance	P.S.	Power Steering
ACTR	Actuator	CLU	Clutch	EM.	Emission Controls			MAP	Manifold Absolute Pressure	P.SOUND	Premium Sound
A.G.V.	Air Control Valve	CM	Contimeter (s)	ENEGY or ENGY	Energy	TD.	Inner Diameter	M.A. SUSP	Multi-Adjustable	PSTN	Piston
AW.	Adjuster or Adjustable or going and Adjustable or	C.MEMBER	Crossmember	ENG.	Engine	IQ or IGN.	Ignition	j	Suspension	PTC	Positive Temperature
ADJ.SUSP	Adjustable Suspension	CNTNR COMB.	Container	EQLZR EQLIP.	Equalizer	IL	bnalei	M. EAST	Middle East		Caefficient
AIR P.	Air Pipe	COMB.	Combination Companion	EQUIP. EX.	Equipment	ILLUMI.	lifumination	M/F	Maintenance Free	P.T.O.	Power Take Off
AIR CON	Air Conditioner	COMPR	Compressor	EXC.	Exhaust	IMMOBI.	Immobilizer	MIR	Mirror	PU	Pickup
ALTN	Attenator	COMPS.	Compensator	EXC.10TH-ANNIV.	Except EXC.10th-Anniversary	IN.	Inlet	ML	Minimand	P/W or P. WINDOW	Power Window
ALUMI.	Alminum	CONDSR	Condensar	EXT.	Extension	IND. INHIB.	Indicator	MLD, or MLDG.	Maeiding	PWR931 LIPTR	Pow Rate Lifter
AMP.	Amplifier	CONN	Connector or	EXTRACT.	Extractor	INHIB.	Inhibitor Injection	MM M.P.	Millimeter(s)	PWT.	Powertrain
ANALOG	Analogue	1.44	Connecting	F	CAMPETOF	INJ.	Inner	M.P. MPX.	Mukipoint	0	
ARNIV.	10th Anniversary	CONS.	Consolo	F	Front~	INS.	Insulation	MPX. MRN	Multiplex	OTR,	Quarter
ANT	Antenna	CONT.	Control	.F	feet (foot)	INSP.	Inspection	MT. & MTG.	Maroon	<u>orr</u>	Quantity
ARC	Argent	CONV.	Conventional	FED.	Federal	INST.	Instrument	MT MIG.	Mounting Manual Transmission	R	l I
A.S. ABSORBER	Adjust Shock Absorber	CONVR	Convertor	FINIS	Finisher	INT.	Interior	(B)	Manuat Transmission	I"	Final Gear Retio
ASH.	Ashtray	COVR.	Cover	F.L.P.	Fuel Injection Pump	INT.COOLER	Inter Cooler	N.	Number of Teath	, R or (R) RAD.	Right Radiator
ASSY	Assembly	CPE	Coupé	FLEX	Flexible	INTER	Intermediate	NARR.	Marrow	RE	Rotary Engine
AT	Automatic Transmission	CPT.	Complete Assembly	F.I MIXER	Fuel Injection Mixer	INTMT. or INTERMIT.	Intermittent	N.C.	Normal Close	RECIPRO	Reciprocating Engine
ATT	Attachment	CPU	Computer	FIX.	Fluing	I.R.S. or I.R. SUSP	Independent Rear	N.O.	Normal Open		(=Conventional Engine)
AUS	Austria	C.P,UNIT	Central Processing Unit	F/LID	Filler Lid	1	Suspension	NO.	Number	REFRIGER.	Refrigerator Van
AUST.	Australia	CRK -	Crank	F.L.DECK	Full Logic Deck	LS.C.	idie Speed Control	NON-SP.	Non-Special Equipment	REG. or REGU.	Regular
AUTO.	Automatic	CRUST	Cruster	FOLD.	Folding	IVRY	tvory	NON-TILT	Non-Tilting	REG. GAS	Regular Gasoline
BAL.	Balance	C/SHIFT	Coltian Shift	FRA	France .	K	1	NOR.	Normal	REGUL.	Regulator
BAT	Battory	CTR. CUSH.	Genter Cushion	FRT	Front	"KG	Kilogram(s)	NOZ.	Nozzia	REL	Release
8.COLOR	Body Color			F/SHIFT	Floor Shift	КМ	Kik:neter(s)	N.S.W.	New South Wates	REM. CON.	Remote Controlled
BOODR	Back Door	CYL.	Cylinder	FULL CON.	Fully Controlled	"KW	Kilowatt(s)	ł	(Aust.)	RET.	Return
BDY	Body	O. or DR	Door		1		1	NVGT. CPU	Nevigation Computer	RETAIN.	Retaining
BELT.	Beltine	0.07.01	Diameter»	GARN	Gram(s) Gamish	L or (L)	Leit	N.Z.	New Zesland	RETRACT	Retractable
BLK	Black	OBL CAB	Double Cab	GAS.	Gamish	14.	Langtis -	ত্র	_	REV.	Reverse
BLU	Nue	1	(«Crew Cab)	GASOH	Gasohol	nL nl T.	Liter(s)	0	Over	R.H.D.	Right Hand Drive
BLU/GRY	Bluish Gray	D. BLUE	Dark Blue	GEN	General	Lat.	Liter(s) Tank	OD.	Outer Diameter	RICO	Pueltrico
BLU. M	Blue Motallic	D. BRN	Dark Brown	G.HATCH	Glasa Haich	L/A.A. SUSP	Less (=Without)	O.FLTR	Oil Finer	R.H. SIDE	Right Hand Side
BLVA	Bolivia	DE	Diesel Engine	GLD. M	Gold Metallic	LIA.A. SUSP	Less Automatic	O.H.	Over Head	REINF.	Reinforcement
BRG.	Bearing	DEF.	Deiroster	GLS.	Glass	LA.C.	Adjusting Suspension Less Air Conditioner	OHC	Overhead Camphalt	R. or RR.	Rear
BRKT.	Bracket	DEFG	Deffogger	GOV.	Governor	LIBODY	Long Body	OIL CONSUMP.	Oil Consumption	i i	
BRN	Brown	DES	Design	GRN	Green	LiBOX	Long Box	OP ORD. BY	Optional Order By	s. (S)	Side
BRT.	Britain (= Great Britain)	DEMIST.	Comister	QRY	Gray	LICPMT	Luggage Compartment	OND. 61	Organize	(S) SAFE.	Secondary
	<del></del>	<u> </u>	J	<u> </u>			redirete combinition	V.0.	- CARINES	SAFE.	Salety

English(3/3)

Abbreviation	Celinition	Abbreviation	Definition	Abbreviation	Delinkton
AFRICA	South Africa	TURB.	Turbocherge		
NUD!	Saudi Arabia	TWN	Twin		
BODY	Short Body	U	l		
BOX 1	Short Box	Ü.K.	The United Kingdom	1	
ON I	Sedan	U. LONG	Ultre Long		
DUTY	Standard Duty	UND	Under		
	Selective Use	UP	Upper	i i	
ELECT.	Sensor	URETANE	Urethane Rubbur		
EN.	Service	U.S.	Undersize		
ERV.		(ទី)	Civaista		
FORK	Shift Fork	U	1		
Q., SQN or SIQ.	Signal		VgR(s)		
HIFT	Shift	V.	Valve	1	
HRD	Shroud	VAC.	Vacuum		
HTR	Shutter	V.CHAMBER	Vecuum Chamber		
ILV. M or SILVER M.	Silver Metallic	Vent.	Ventilator or Ventilation	l i	
ING	Singapore	V.G.R.	Variable Goer Rutto	1	
ILEN	Silencer	VNL	Vinyt	•	
LDG	Silding	W		1	
LH	Salcon	.w	Watt(s)	1	
ML.	Small	W. or WIND	Window		i
ML. , NOSE	Short None	We	Width-		
	Solenoid	w.	With., or Use with	i '	
OL.	Speed :	WO LS. VALVE	W/O Load Sensing	1	
P.	Specification	11/0 C.O. VALVE	Valva	ŀ	
PEC.				1	
PEEDO.	Speedometer	W/O OIL CONSUMP		ŀ	
PG.	Spring	W/O P.T.O.	W/O Power Take-Off	j i	
PK.	Speaker	WARN	Warning	1	
	(=Loud-species)	WAS.	Washer	li .	
PLR	Spoller	WAUTO BELT	With Automatic		
<b>.</b> T.	Steering		Shoulder Bek		
TAB.	Stabilizer	WICHASSIS	Windshield Chassis		
STD.	Stendard	WAT	Water	Į	
S/TIRE or S. TIRE	Single Tire	WGN	Wagon		
STYL	Styled	WHL	Wheel	l .	
SUB-TRINS	Sub-transmission	WHT	White	1	
SUN SHLD	Sun Shield	WIND.	Window		1
SURGT.	Surge Tank	WIP.	Wiper		
	Super Gasoline	W/O AUTO BELT	Without Automatic	1	1
SUP. GAS		MIO VOIO BELL		1	1
9242	Suspension ::	l'	Shoulder Belt	1	l
\$.V.	Sciencid Velve	WO	Without	8	l
SW.	Switch :: : : :	WOOF.	Wooler	I	ĺ
S. WASHER	Screen Washer	W. PUMP	Water Pump	1	<u> </u>
	(Windshield Washer)	WSHLD or WNDSH		I	1
SWD.	Sweden	WSTR or WTHSTP	Weatherstrip	I	I
SYNC.	Synchronizer	W/T	With Tube (Tire)	Ī	i
₹1		[[₹]	1	I	ŀ
<u></u>	Ton(a)	YLW	Yellow	1	Į.
	Thickness.	YLW/GRN	Yellowish Green	ł	I
TACH, & TACHOM ::	Tachemeter	YLW/WHT	Yellowish White	i	I
		[2]			.†
Taducat	Time Adjusting	Z.TEMP	Cone Tempered		1
TACHOZ TACHOM.	Techometer	Z. I CMI	Cong rampered		1
T.BELT	Timing Bek	BRE AGENTY OF THE			1
T/CEILING	Top Ceiling		H 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		1
TEMP	Temperature		4		:
t/Figo: 1,194	Transfer	7.8 <b>3</b>	34 ·	1	
TH.	Throttle	[10 <b>]</b> (44)	11	🗿 1911 (S. 10) (S. 10)	
THAT	Theiland		(i)	1	1
THERM.	Thermostat	124 f	. 4	A 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
THROT.	Throttie		.dl		1
T/L	Tubeless	16 76.39 7.11 7	[4] Park 4	📲 Arabad Pila 👭	4 4
YAMISSION	Teansmission		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		1
	Torrid Climates	- N			1
TRO CLMT	Truck		1	All the second	4
TRK			100		1 3 3 4 5
TRO GLIDE	Torque Glide		1	. I	distribution of the file
T, TOBAGO	Trindad and Tobago	A 148			