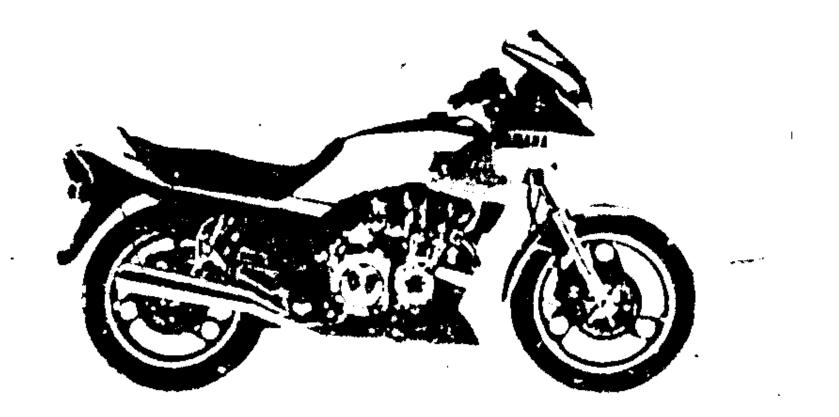
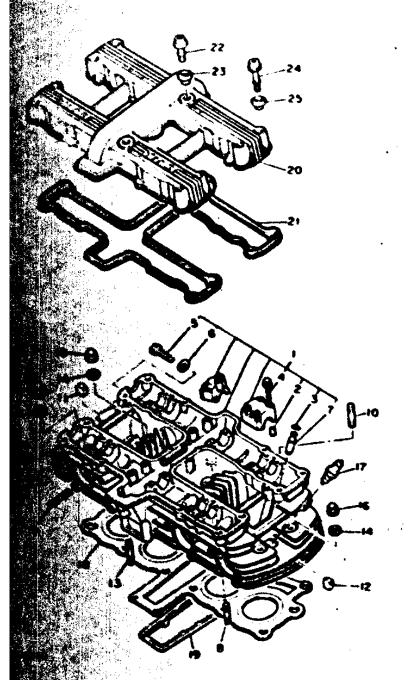
CONTENTS

ENGINE		Front Fork	(0.0) (0.0)
Cylinder Head	B2	Fuel Tank	D12
Cylinder	R3	Seat	D13
Crankshaft Piston	84	Front Wheel	D14
Valve	B5 B6	Front Brake Caliper	D15
Camshaft Chain	B7	Rear Wheel	F2 F3
Oil Pump	88	Rear Brake Caliper	£4 ·
Oil Cooler	B9	Steering Handle Cable .	F5
Oil Cleaner	B10	Front Master Cylinder	£6
Intake	B11	Stand Footrest	E7 - E8
Carburetor	B12 B13	Rear Master Cylinder	E9 E10
Exhaust	B14 B15	Cowling 1	F11 F12
Crankcase	C2 C3	Generator	E13
Crankcase Cover 1	C4 C5	Pick Up Coil Governor	£14
Starter Clutch	C6	Starting Motor	£15
Clutch	C7 ~ C8	Flasher Light	F2
Transmission	C9 C1G	Meter	t 3
Middle Drive Gear	Ct1 C12	Headlight	F4
Shift Cam Fork	C13	Faillight	F5
Shiti Shaft	C14	Handle Switch Lever	F 6
Sim: Sim:		Electrical 1	F 7
		Elactrical 2	FB F9
CHASSIS	•		
Frame	C15		
Fender	D2 D3	ALTERNATE PAR	
Side Cover	D4	Afternate (Lower Cowl)	F10
Rear Arm Suspension	D5		
Drive Shaft	D6 - D8	INDEX	
Streeting	D 9		
*		NUMERICAL INDEX	11 (4
		PARTS NAME INDEX .	M1 - M7

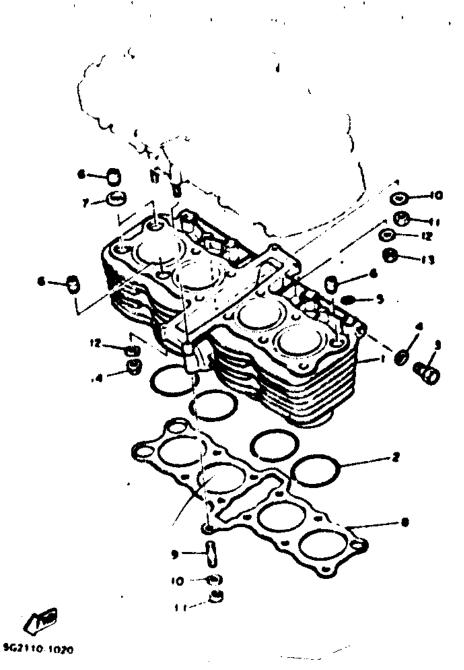


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FIG. 1 CYLINDER HEAD



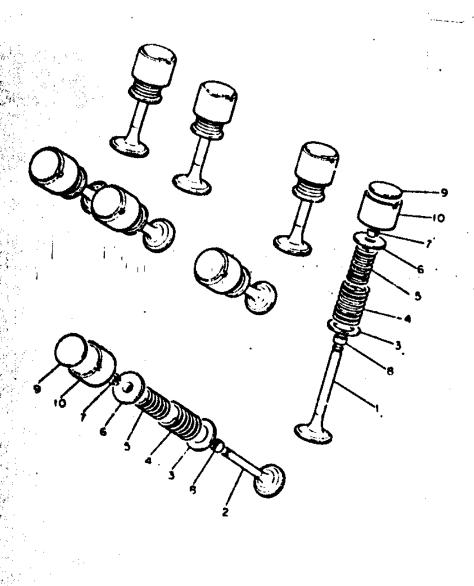
REF NO	. PART NO.	DESCRIPTION		REMARKS
1		CYLINDER HEAD ASSY	1	
2	91810-18016	-PIN- dowe!	12	•
3	93440-12052	-CIRCLIP	•	
, 4	90105-06153	-SOLT, washer based	24	•
5	90153-06029	.SCMEW, hexaton	1	
•	90430-06014	•GASKET	1	
7	4H7-11133-10	-GUIDE- intake valve (157 G/S)	O AP	
	95611-06625	BOLT+ stud	2	
•	95611-06630	SOLT: Stud	•	
10	95621-06330	BOLT- stud	2	
11	434-11161-00	ABSORBER 1		
. 12	4H7-11161-00	ABSORBER 1	14	
13	95611-06630	BOLT: stud	2	
14	90201-11597	MASHER. Plate	10	
13	90201-10126	MASHER. Plate	2	
16	90179-10277	NUT	12	
17	94701-00219	PLUG. SPAIR (NGE SPREES)	4	
10	562-11101-00	GASKET. cylinder head 1	1	
19	562-11355-00	SEAL. cylinder 1	•	
20	962-11191-10	COVER. cylinder head 1	1	
21	562-11193-00	GASKET. head cover 1	1	
22	90109-06604	BOLT	4	
23	460-11116-00	RUBBER+ mount 1	4	
24	90109-06605	BOLT		•
25	4U8-1112G-00	RUBBER: mount 2	•	



rrf MG	PART NO.	THE SERVICE	0.74	
r	298-11310-00	Cal I mut a	•	
ż	93710-71462	O-0 (106	•	
3	90340-17045	PLUS STEE BY SERVE	2	
4	90201-12790	mased & . Frate		
•	93210-09443	0-91%	•	
4	91830-24018	Pin. fore!	•	
•	90430-14131	GASEET	•	
•	962-11351-00		•	
•	91421-00375	80LT+ 11+#	•	
10	90701-00302	magneta. Prata	•	
• •	95311-00600	qu †	1	
12	52901-04400	MASHER. Plate	4	
13	95311-00000	m/t	*	
			54. a	

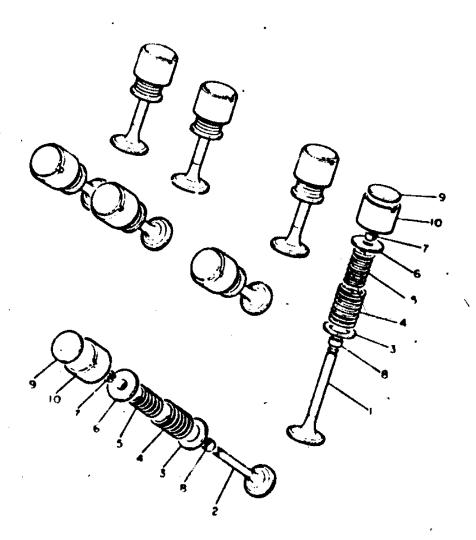
FIG. 3 CRANKSHAFT. PISTON

				- c		•	• • • • • • • • • • • • • • • • • • • •			
				• 17	REF NO		DESCRIPTION	Q ' T	Y	REMARKS
					1	29R-11411-00	CRANKSHAFT	1		
					2	93101-32088	OIL SEAL	•		
		•			3	4H7-11418-01	PLANE BEARING. crankshaft 1	5	UR	blue
						487-11416-11	PLANE BEARING. crankshaft 1	•	UR	black
			1000	0		447-11416-21	PLANE BEARING: cranshaft 1	5	UR	b rown
						4H7-11416-31	PLANE BEARING. crankshaft 1	5	UR	freen
			(D) 8	_101		447-11416-41	PLANE BEARING. crantshaft 1	•	UR	10110w
			M A	[4	502-11418-00	PLANE BEARING, crantshaft 3	•	130	bive
	(12			562-11416-10	PLANE BEARING. crankshaft 3	5	UR	black
			くくろ言語			562-11418-20	PLANE BEARING. crankshaft 3	•	UR	b rown
	'			()		562-11418-30	PLANE BEARING. crankshaft 3	5	UR	Ereen
						SG2-11418-40	PLANE BEARLING. crankshaft 3		UR	72110w
	0			۱,۱,	5	22N-11631-01	PISTON (STD)	4		
	- Y/	TIV A				229-11636-01	PISTON (0-50M9 0/5)	•	4	
	. fr	YEY				229-11636-01	PISTON (1-00MH 0/5)	4	AP	
		K& (/	()		6	562-11810-00	PISTON RING SET (STD)	•		•
		GE 31		<u> </u>		562-11610-20	PISTON RING SET (2ND D/S)	4	AP	
	MA	Jen				5G2-11610-4G	PISTON RING SET (4TH O/S)	4	AP	
	\$G2110-	/	2010V/	2)	7	6H7-11633-00	PIN. Pistan	4		
ď	MARRIANT SEATON BELC		UCAY (U	A Comment		93450-17044	CIRCLIP	•		
SEATING No.	Page 1	COLOUP) (0)	•	562-71165-00	CONNECTING ROD ASSY	4		
Market 1	407 17414 61		1		10	4H7-11654-00	.BOLT. connecting red	2		
SEARNG 2	807.11619.11	RACE		1	11	90179-07307	•NUT	Z		
SEASON 3	2017 11816 21			ź	12		PLANE BEARING. connecting red		UR 1	blue
MARING S	du7.11010.31 du7.11010.31	GALLAN AFTERN	3		-	5G2-11656-10	PLANE BEARING. connecting rod		UR I	black
ALLENG No.	PART No.	COLOR#	4			562-11656-20	PLANE BEARING. connecting red		UR	brewn
MARKE 1	NG2 11418 (a	#1#				5G2-11656-30	PLANE BEARING, connecting rad		UR (e - Breon
of alms:	161 11018 10	- mace		•		701			• •	
MI APPING 3	1 562 Heid 20 1	87 (74/4)	·		·					,
Manac, b Manac, b	90,2 11418 30	CATES :	9	,	•					
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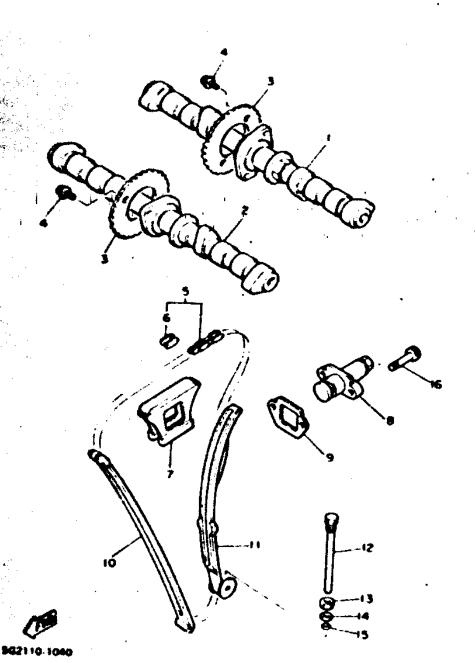


REF.	PART NO.		Q'TY REMARKS
t	29R-12111-00		4
2	4H7-12121-00	VALVE, exhaust	4
3	4H7-12116-00	SEAT. valve spring	•
4	4H7-12114-00	SPRING, valve outer	•
5	4H7-12113-00	SPRING. valve inner	•
•	2F3-12117-00	RETAINER, valve spring	
7	1J7-12118-00	COTTER: VALVE	16
•	137-12119-01	SEAL. valve stem	•
•	137-12169-01	PAD. adjusting (2.00)	å UR
	147-12169-11	PAD. adjusting (2.05)	6 UR
	137-12169-21	PAD. adjusting (2-10)	a un ,
	147-12169-31	PAD. adjusting (2.15)	6 UR
	1.7-12169-41	PAD. adjusting (2-20)	é ur
	1,17-12169-51	PAD+ adjusting (2-25)	8 UR
	137-12169-61	PAD. adjusting (2.30)	8 UR ,
	1J7-12169-71	PAD. adjusting (2.35)	4 UR
	1J7-12169-81	PAD. adjusting (2.40)	B UR
	1J7-12169-91	PAD. adjusting (2.45)	,a un
	1J7-12169-A1	PAD: adjusting (2.50)	a un
	1J7-12169-E1	PAD. adjusting 12.351	8 UR
	1J7-12169-F1	PAD. adjusting 12.601	6 UR
	1,7-12169-61	PAD. adjusting (2.65)	8 UR
	1J7-12169-H1	PAD. adjusting (2.70)	8 UR
	1J7-12169-J1	PAD+ adjusting (2+75)	0 UR
	1J7-12169-K1	PAD. adjusting (2.80)	18 UR
	1J7~12169-L1	PAD. adjusting (2.85)	8 UR
	1J7-121 09- H1	PAD- adjusting (2-90)	
	137-12169-01	PAD, adjustint (2.95)	, a un
4	/	**************************************	· · · · · · · · · · · · · · · · · · ·

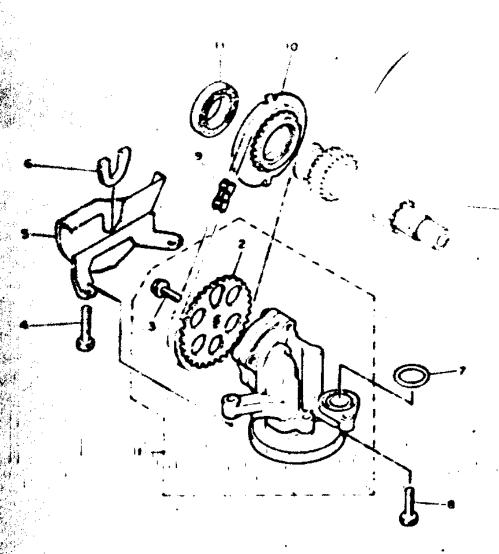
FIG. 4 VALVE



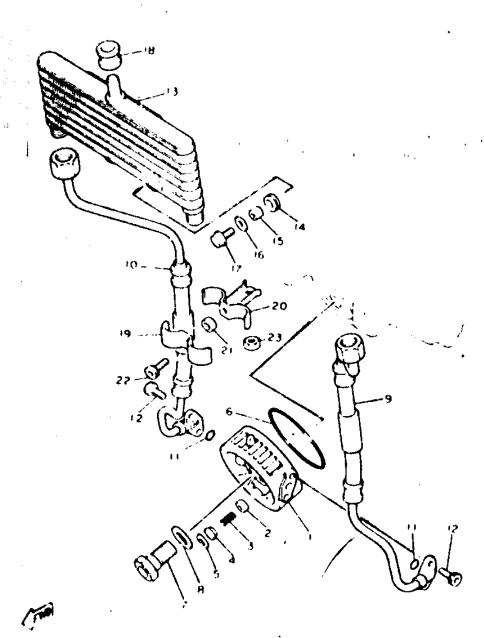
NO		DESCRIPTION	Q'TY REMAR
•	137-12169-81	PAD+ adjusting (3.00)	# UR
	137-12169-71	PAD+ adjusting (3+05)	# UR
	137-12169-01	PAD- adjusting (3-10)	8 UR
	1J7-12169-V1	PAD+ adjusting (3+15)	a un
	1J7-12169-WI	PAD. adjusting (3.20)	8 UR
10	31A-12153-00	LIFTER. valve	•



EF. NO. PART NO.	DESCRIPTION	Q'TY	REMARKS
1 480-12171-00	CAMSHAFT 1	t	•
2 224-12161-00	CAMSHAFT 2	•	
3 460-121/6-01	SPROCRET: cam chair	2	
4 90105-07087	BOLT- washer based	•	
5 94500-02120	CHAIN (BF05M-120L)	1	
6 94600-02001	-JOINT - CHAIN	1 1	subah imete
7 4417-12241-00	GUIDE- stopper 2	1	
8 129-12210-10	TENSIONER ASSY. com chain	•	•
9 562-12213-00	GASKET. tensioner case	•	
10 447-12251-00	DAMPER. chain 1	1	
11 447-12252-99	DAMPER. charm 2	•	
2 90109-10570	BOLT	•	
3 95301-10700	MUT	1	
14 92901-00600	MASHER- Plate	71	
5 93210-08006	O-RING	1	
6 91316-06025	8017	2	



	. PART NO.	DESCRIPTION	Q*TY	A
		OIL PUPP ASST	1	_
2	552-13355-00	-SPROCKET: driver	1	
3	90105-06154	.BOLT. washer based	1	
4	90119-06035	BOLT: hexalon socket head	2	
5	447-13327-00	COVER. Pump Bear	1	
6	AN7-13328-00	GROWET. Bear cover	•	
- 7	93210-18319	G-e t wG	1	
•	91316-06025	SOLT	1	
•	94500-25062	CHAIN (01025 62L)	1	
10	##7-13354-00	SPROCKET: drive (251)	1	
	93315-23206	DEARING. cylindrical	1	



	•	<i>•</i>		• • • • • • • • • • • • • • • • • • • •
RE F NO		Q	Q.14	_
ŧ	4K0-13461-00	PLATE, adaPtor	1	
2	2H9-13493-00	PLUNGER	1	
3	90501-12413	SPRING+ compression	1	
4	90209- 06173	WASHER	•	
5	93420-17046	CIRCLIP	- 1	1
6	93210-88324	D-RING	4	
7	90401-20089	SOLT. union	1	
	90201-25526	WASHER. Plate 172.01	1	
9	314-13464-00	HOSE+ erf f	1	
10	31A-13465-00	HOSE+ e+1 2	1	
11	93210-10197	D-# I NG	2	
12	91316-06016	ROLT	4	
13	314-13470-01	DIL COOLER ASSY	1	
14	90480~15235	GROPPIE T	•	
15	90387-060A7	COLLAR	2	
16	90209-06174	WASHER	2	
17	95826-06020	BOLT: flande	2	
18	90480-16284	GROHME T	1	
19	90462-10066	CLAMP	1	
20	90462-10067	CLAMP	1	
21	90387-07038	COLLAR	†	
22	91316-06025	BOLT .	1 1	
23	95311-08700	NUT .	•	

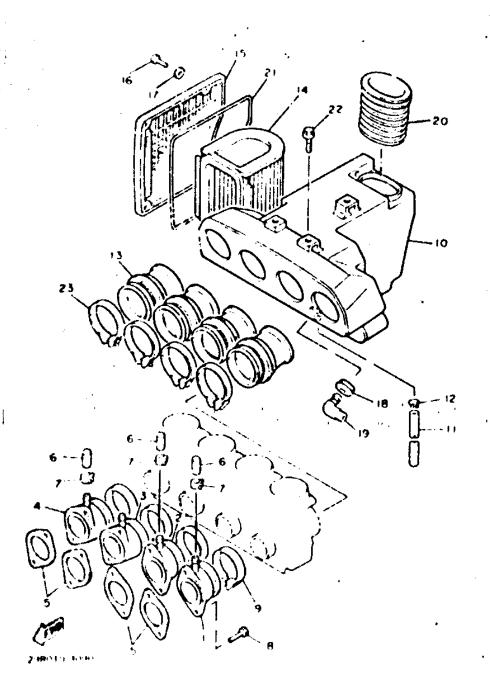
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REF		/ DESCRIPTION	Q'TY	REMARKS
1	480-13447-00	COVER. bil element	F	
2	169-13440-91	ELEMENT ASSY - oil cleaner	t	
3	90480-23193	-GROPPET	2	
4	119-13340-01	BY-PASS VALVE ASSY	•	
5	93210-16325	•O-RING		
6	93210-88324	O-RING	1	
7	90201-21609	WASHER. Plate	1	
•	90501-20422	SPRING. compression	, .	
•	4H7-13417-03	COVER. strainer	•	
10	4H7-13337-00	PLATE- baffle lower	•	
1 †	92501-06010	SCREW. Pan head	3	
12	4H7-13414-01	GASKET. strainer cover	1	
13	91810-18016	FIN- dowel	2	
14	4X7-13455-00	PLUG	1	1
15	99901-04008	SCREW. bind	t	
16	214-11190-01	GASKET	t	
17	91316-06030	BOLT	11	
18	91316-06040	BOLT	2 - 1	



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B10



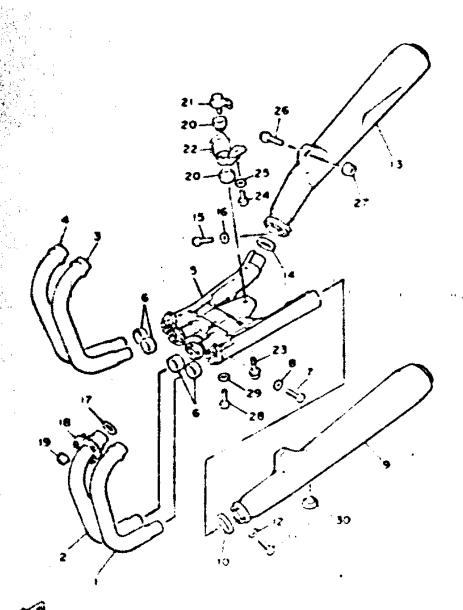
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	. PART NO.	DESCRIPTION	Q'TY	REMARKS
1	298-13586-00	JOINT+ carburetor 1	1	
2	29R-13596-00	JOINT+ cerburetor 2	1	
3	29R-13597-00	JOINT: carburetor 3	1	
4	298-13598-00	JOINT - carburetor 4	1	
5	4H7-13556-01	GASKET+ manifold	4	
•	169-13569-00	PLUG. blind	3	
7	90467-10039	CLIP	3	
	91316-06020	BOLT	•	
9	90460-49248	CLAMP. hose	4	
10	314-14401-00	AIR CLEANER CASE ASSY	1	
11	90445-11182	HOSE	1	
12	90467-09006	CLIP	1	
13	29R-14453-00	JOINT: air cleaner t	4	
14	314-14451-00	ELEMENT. air cleaner	1	
15	314-14412-00	CAP: cleaner case 1	1	
16	92501-06020	SCREW. Pan head	4	
17	92901-06690	WASHER. Plate	4	
1.0	314-14435-00	GROHMET	1 1	
19	314-14419-00		· 1	
20	32F-14437-00	DUCT	1	
21	314-14452-00	SEAL	1	
22	90119-06029	BOLT: with washer	3	,
23	90460-56105	CLAMP. hose	4	

	REF. NO. PART NO.	DESCRIPTION	Q'TY	REMARKS
45	1 417-14900-00	CARBURETOR ASSY	•	
43.0	2 29R-14148-00	.PIPE	t	1
9 44-4	3 29R-1410G-00	CONNECTOR	1	
	4 29R-1410F-00	-CONNECTOR	. 2	
1 30	5 4H7-14919-00	-CLIP	1	
36-11	6 5G2-W1492-00	.THROTTLE ADJUST SCREW SET 2	3 '	
	7 5G2-W1493-00	*THROTTLE ADJUST SCREW SET 3	1	
33.0	8 29R-14177-00	-ROD- starter lever		
32-9 0 55 0	9 298-14149-00	.PIPE	2	
35-4	10 4H7-14973-00	·WASHER	1	
1314 6	11 5G2-W1491-00	.THROTTLE ADJUST SCREW SET 1	3	
19 48 47	12 98502-03016	.SCREW. Pan head	1	
0/67 0.26	13 92903-03100	-WASHER - SPrint	7	
39 38	14 298-14197-00	.PIPE	2	
16 945	15 417-14901-00	-CARBURETOR ASSY 1	1	
946 IS	16 417-14902-00	-CARBURETOR ASSY 2	1	
	17 417-14903-00	-CARBURETOR ASSY 3	1 .	
280-0-37	18 417-14904-00	-CARBURETOR ASSY 4	1	
29 27 0 0-21 (4 20 3)	19 298-14170-00	DIAPHRAGH ASS'Y	4	
	20 41Y-1490J-00	NEEDLE SET	4	
02 33 8-	Z1 10L-14390-01	NEEDLE VALVE ASSY	4	
24 25 4 1 5 6	22 4H7-14985-00	**FLOAT	4	
	23 4H7-14186-00	PIN. float	4	
	24 4H7-14984-00	GASKET, float chamber	4	
25	25 4H7-14191-01	PLUG. drain	4	
49-8 52	26 4H7-14921-32	NOZZLE. main	4	
51 - 3	27 447-14925-06	JET. main (B 196)	4	
	28 497-14945-00	WASHER. main jet	4	
_				

	REF. NO. PART NO.	DESCRIPTION	Q'TY	REMARKS
· · · · · · · · · · · · · · · · · · ·	29 4H7~14948-40	JET. Priot (840)	4	
?45 \	30 SH2-W1494-00	PILOT SCREW SET	4	
43.0 48	31 4H7-14171-00	PLUNGER. starter	. 4	
9 44-3	32 487-14174-00	CAP. Plunter	' 4	
	33 4H7-14173-00	COVER. Plunder cap	4 .	•
30	34 5G2-H1495-00	STARTER LEVER SET	4	
36	35 4H7-14195-00	***SPRING. Plunter	4	
	36 298-14933-00	SPRING. diaPhraEm	4	
33-69 2053	37 4H7-14952-00	. WASHER	4	
132 0 0 55 0	38 333-14147-00	++0-R1NG	•	
35-4	39 29R-14113-00	PIPE	. 4	
131 1 6	40 98503-04010	SCREW. Pan head	t	
19 48 47 NOW	41 92901-04100	WASHER. SPring	t	
09/12 226	42 92901-04600	WASHER. Plate	•	
39 38	43 98501-04008	SCREW. Pan head	t	
2 16 843	44 92901-04100	WASHER. SPrint	f	
9 1 1 1 2 1 2 1 2 1 2 1		SCREW. Pan head	14	
12	48 92901-04100	WASHER, SPring	14	
28 0 371	47 98501-05010	SCREW. Pan head	•	
29-127 0 21 (2000)	14 48 92901-05100	WASHER. SPring	6	
	49 98501-05016	SCREW. Pan head	16	
23 18 2	50 92901-05100	WASHER. SPrine	16	
20	51 92501-06012	SCREW. Pan head	8	
	52 92901-06100	WASHER. SPring	8	
	53 98501-05012	SCREW. Pan head	2	
1 50 - 25	54 92901-05100	WASHER. SPrint	2	
	55 92901-05600	WASHER. Plate	2	
31 3	•			
	·	• ,		ł
417300-4100				

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	1 2
21-63 26	3
20-9	4
22-07	· ?
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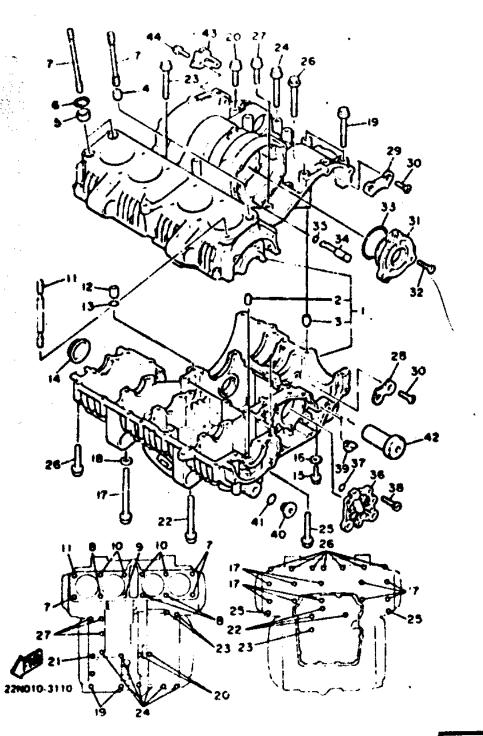
REF. PART NO.	DESCRIPTION	Q'TY	REMARKS
		•	
2 298-14621-00	PIPE. exhaust 2	ı	
3 . 298-14631-00	PIPE - exhaust 3	• 1	•
	PIPE- enhaust 4	1	
5 417-14615-00	JOINT- exhaust 1	1	
6 2G2-14714-00	GASKET- muffler	4	
7 97316-08025	BOLT	4	,
8 92906-08600	MASHER. Plate	4	
9 314-14711-10	MUFFLER 1	•	
10 119-14714-01	GASKET+ muffler	1	
11 97311-00025	BOLT	1	
12 92901-08600	MASHER. Plate	1	
13 314-14721-10	HUFFLER 2	1	
14 169-14714-01	GASKET. muffler	1	
15 97311-08025	BOLT	1	
16 92901-08600	MASHER: Plate	1	
17 4H7-14613-00	GASKET. exhaust Pipe	4	
18 5G2-14612-00	NUT- rink	4	
19 90179-06306	NUT		
20 4×0-14747-00	DAMPER. muffler	2	
21 460-14638-00	COLLAR	1	
22 480-14791-00	STAT. muffler	•	
23 95801-10040	BOLT: flande	1	
24 97311-08025	BOLT	2	
25 92401-08600	WASHER. Plate	2	
26 91311-10025	80 LT	2	
27 95702-10100	NUT- flange	2 1	
28 90101-06575	BCLT	4	



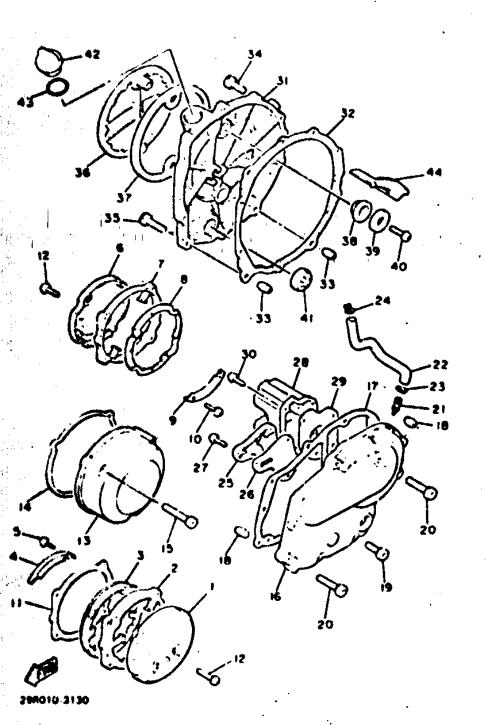
J.	PART NO.	DESCRIPTION	9'14	REMARKS
921	927-06600	MASHER. Flate	4	
1 44	9-27114-00	STOPPER. na stand	•	

FIG. 12 CRANKCASE

44 43 21 21	REF. NO. PART NO.	DESCRIPTION	Q'TY REF
	1 440-15100-03	CRANKCASE ASSY	1
	2 487-15138-00	-MOZZLE 1	3
	3 91830-22016	.PIN. dowe!	•
	4 91830-24016	Plife downt	1
A CHARLES ON	5 90387-16547	COLLAR	2
	6 93210-18322	O-Á I NG	2
	7 90116-10330	BOLT: stud	3
35 1 31	6 90116-10329	BOLT+ stud	3
	9 90116-10328	SOLT. sted	1
	10 447-11363-00	BULT. crimmer holding 3	4
	11 447-11364-00	BOLT, cylinder helding 4	•
	12 91830-22016	PIN. dowel	•
	13 93210-11124	O-RING	
20	14 447-15167-10	PLUG. blind 1	t
M S FILM S S S S S S S S S S S S S S S S S S S	15 90105-06003	BOLT. washer based	1
	16 90201-00087	MASHER. Plate	1
	17 95811-08105	BOLT: flante	10
1 2 1 2 2	18 90201-08366	MASHER. Plate	•
20 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	19 95811-00065	BOLT: flanke	2
17-11 36 38	20 95811-06135	BOLT. flante	2
	21 95811-06120	BOLT: flante	ŧ
22-11 41 22 (32)	22 95811-06060	BOLT. flanče	3
11 8 10 9 10 7	23 95811-06070	SOLT. flante	3
The state of the s	24 95811-06060	BOLT: flanke:	• .
	25 95811-06055	BOLT: ftanke	2
25	26 95811-06045	BOLT: flante	7
23 23	27 95811-06035	BOLT: flanke	3
21-10 2	28 31A-15381-00	PLATE, bearing cover	. 1



REF.	PART NO.	DESCRIPTION	Q'TY	REMARKS
29	31A-15383-00	PLATE, bearing cover	1	
30 1	90149-C6152	SCREM	, 4	
31	4H7-15163-01	MOUSING. bearing 1	1	
32 1	90151-06014	SCREW, countersunk	3	
33 9	93210-62439	D-R ING	1	
34	4H7-13454-00	HOZZLE	1	
35 5	B3210-07540	O-R I NG	1	
36	16G-15164-00	HOUSING, bearing 2	1	
37 1	93210-07438	O-R ING	t	and a second
36 1	91311-06020	BOLT	3	
39 (6H7-15365-00	GROWIET	, i	•
40 4	4KQ-15189-00	PLUG		
41. 1	93210-22382	O-RING	2	
.42	P0387-125A2	COLLAR	2	
43 4	6K0-15441-00	HOLDER, elutch cable	1	
44 1	91316-06012	BOLT .	2	



REF	PART NO.	DESCRIPTION	Ø'TY	REMARKS
1	22N-15416-00	COVER. oit Pump	1	
2	22N-15431-00	COVER. crankcase 3	1	•
•	22N-15449-00	RING. rubber	1	
4	22N-15144-00	PLATE: lock .	z	
\$	92501-06010	SCREW. Pan head	4	
•	22N-15426-00	COVER+ ++1 Pump 2	•	
7	22N-19431-00	COVER. crankcase 3	•	
	22H-15449-00	RING. rubber	•	•
• •	22N-15144-00	PLATE. lock	, 2	
10	92501-06010	SCREW. Pan head	4	
11	4H7-1\$4\$6-00	GASKET. oil Pump cover 1	1	
12	98906-06020	SCREW. bind	•	ŧ
13	4K0-18415-00	COVER. Senerator	1	
14	447-18459-00	GASKET 1	1	
15	91316-06070	BOLT	* 3	
16	569-18411-00	COVER. transcase 1	•	
17	4H7-15451-00	GASKET. Crankcase cover 1	1	
10	91830-21014	Plu, dowel	2	
19	91316-06025	90L*	•	
20	91316-06040	BOLT	2	
21	371-11167-01	PIPE. breather 2	•	
22	5G2· 11166-00	PIPE. breather 1	1 1	
23	90467-14015	CLIP	1	
24	90468-08104	CLIP	1	
25	4H7-15346700			
26	4H7-15457-00	GASHET	1	
27	92301-06014	SCREW. Pen heed	3	
28	4H7-15347-00	BREATHER 2	1	

FIG. 13 CRANKCASE COVER 1

450			5 44
			22 23 21
) - 10°
Control of the second s	_12	.20	

REF NO	PART NO.	DESCRIPTION	0.14	REMARKS
29	4H7-15467-00	GASKET	1	
30	92901-06014	SCREW, Pan head	4	
31	440-15421-01	COVER, crankcase 2	1	
32	4117-15461-01	GASKET. crankcase cover 2	1	
33	91830-21014	PIN, dewet	2	
34	91316-06029	BOLT	•	
35	91316-06040	90LT		
. 36	502-15417-00	COVER+ CAP	1	:
37	417-19449-00	MING, rubber	1	* * * * * * * * * * * * * * * * * * *
36	417-15486-00	GROWIET	2	1
39	90209-06096	WASHER	2	
40	92501-06014	SCREW. Pan head	2	
41	2H7-15361-00	SAUSE: level	1	
42	219-15363-00	PLUS, ell	1	
43	93210-27370	O-RING .	•	
44	4H7-15412-01	SCRAPER. 011	1	

FIG. 14 STARTER CLUTCH

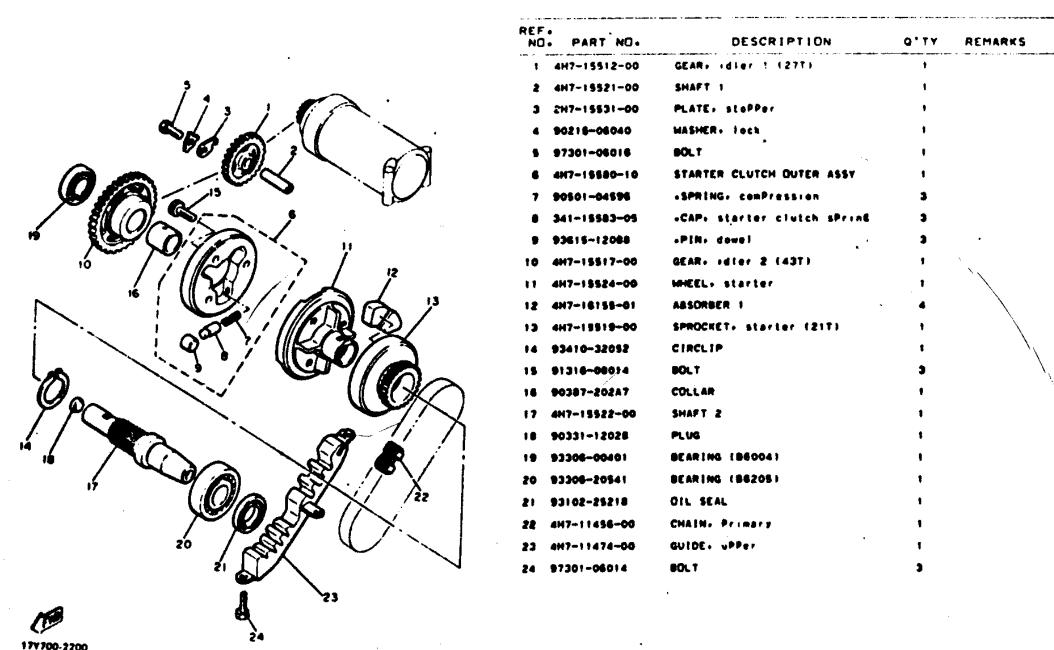


FIG. 15 CLUTCH

			·	
	REF.	DESCRIPTION	a.t.	REMARKS
	1 314-16150-00	PRI- DRIVEN GEAR COMP. (977)	1	
26 29	2 4H7-16356-00	MOD. Push 1	1	
28 29	3 93340-21505	BEARING	1	
23/000	4 90201-15147	MASHER. Plate	•	
23,250	5 447-16154-00	PLATE, thrust 1	1	
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	6 31A-16371-00	BOSS- clutch	1	•
	7 IJ7-16364-00	PLATE: seat	ŧ	
Samo Samo	8 562-18383-00	SPRING. clotch boss	1	
1 1 11/1/2000	<i>3</i> 9 168-16324-00	PLATE, clutch 1	1	
) 10 1J7-16385-00	RING. clutch boss	•	
Sign of the Same	> 11 4H7-16321-00	PLATE: friction	7	
" is the state of	. 12 318-16351-00	PLATE: Pressure 1	•	
	16 1 13 90501~23694	SPR [106. comPression	5	
S () () () () () () () () () (.14 90159-06092	SCREW. with washer	5	
	15 31A-16325-00	PLATE, ciutch 2	7	
	16 31A-16321-00	PLATE: friction	. 1	
	17 90215-20170	MASHER. Lock	•	~
THE CONTRACTOR OF	18 90170-20257	NUT	•	
	19 407-16340-00	PUSH LEVER ASSY	1	
	20 90508-16459	sectus. tersion	1	
	21 4H7-16382-01	ARLE. Push lover	1	• •
E 2-1/ (6) Co	22 447-16398-00	Pimion, releas (167)	1	
	23 92901-00600	WASHER. Plate	1	
\mathcal{P}_{00}	24 93430-07012	CIRCLIP	1	•
35 %	25 92317-11020	BEARING. cylindrical	•	
31 30	26 93102-12224	OIL SEAL	•	
J)	- · · · · · · · · · · · · · · · · · · ·	/	•	
	27 102-18137-00-10 28 93315-11204	BEARING. critindricat	•	•
A4 = 43 =	\$# \$3312-1150e		-	





			And the second s
	REF. NO. PART NO.	DESCRIPTION	Q'TY REMARKS
2' ∕> >	29 93430-09035	CIRCLIP	•
$n \in \mathcal{N}_{\mathcal{L}}$	30 217-16154-00	PLATER THRUST 1	1
200 14 / 20 29	31 90307-25248	COLLAR	1
25/200	32 4017-16181-00	SPACER 1	1
22 20 7 20	33 9331 0-365 K3	SEARING. Estindricat	1
1. 195 R 13 13			
On the			
	•		
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		•	
THE STATE OF THE S			



FIG. 16 TRANSMISSION

28 29	REF.	DESCRIPTION	O'TY REMARKS
J" - 37	1 447-17401-00	MAIN AXLE ASSY (161)	The section will be seen up to the section of the s
	2 4H7-17141-00	GEAR+ 4th Pinion (30T)	1
26	3 90209-22191	WASHER	1 ,
	4 93440-25019	CIRCLIP	1
30	5 4H7-17121-00	GEAR+ 2nd/3rd Pinion (20/261)	1
21	6 4H7-17151-00	GEAR. Sth Pinion (327)	× 1
20 811 1	7 90201-20276	WASHER, Plate	1
	8 93410-20009	CIRCLIP	1
	9 93306-20434	SEARING (SEZO4)	1
	10 93306-30526	SEARING (863052)	I UR
	93306-30532	* BEARING (B63052)	1 UR
	11 278-17424-01	CIRCLIP 1	2
	12 4H7-17402-01	DRIVE AXLE ASSY	1 1
	13 31A-17221-00	GEAR: 2nd wheel (301)	t ,
7	14 90209-22251	MASHER	· •
	15 93440-25019	CIRCLIP	1
13	16 4H7-17231-01	GEAR. 3rd wheel (301)	•
	17 90209-25196	WASHER	1
23	18 93440-28062	CIRCLIP	t
11 1 25	19 487-17241-00	GEAR, 4th wheel (281)	. 1
	20 4H7-17211-01	GEAR-, ist wheel (35T)	1
	21 46-17582-90	GEAR: middle drive (37T)	1
	22 90201-243A2	MASHER. Plate	1
	23 166-17251-00	GEAR. 5th wheel (26T)	1
	24 93306-30311	BEARING	1
	25 92306-20439	BEARING	•
	26 31A-17583-00	GEAR. middle driven	1
	27 93306-91101	BEARING (86911)	1
38X010-3150 7			



		30
38 1010 3150		

EF.	PART NO.	DESCRIPTION	Q'TY	REMARKS
	93410-95057	CIRCLIP	1	
29	93440-80082	CINCLIP	1	
30	93311-36042	BEARING. erlindrical	1	

C10

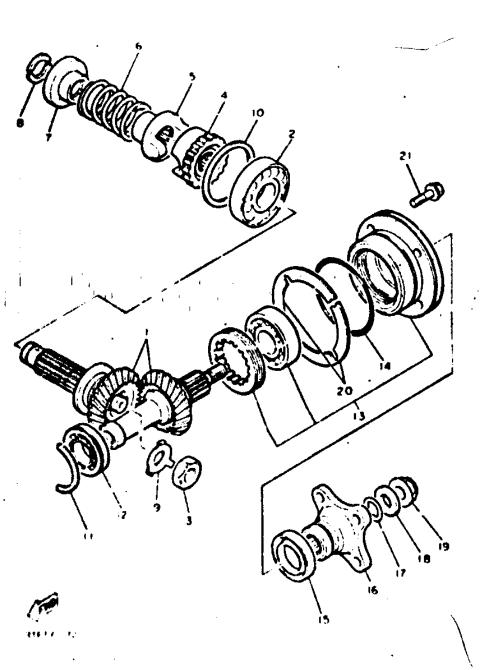
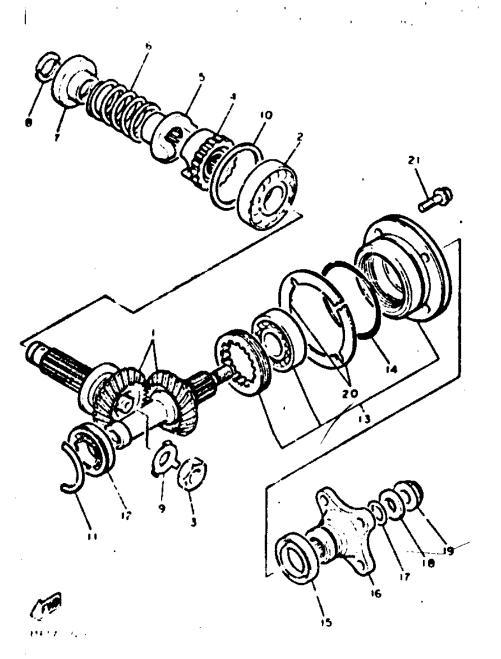


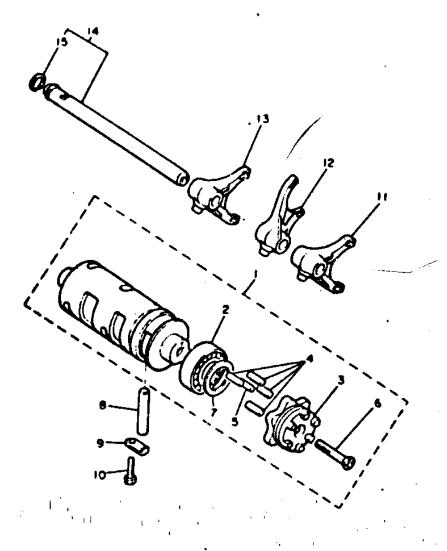
FIG. 17 MIDDLE DRIVE GEAR

NO	PART NO.	DESCRIPTION			Α	REMARKS
1		MIDDLE GEAR COMP.		1		
2	93306-20709	BEARING (86207)		1		
3	90179-18360	NUT		•		
4	31A-17526-00	CAM. drive		•		
5	314-17527-00	CAM. driven		•		
•	90501-70762	SPRING, compression		•	•	
7	4H7-17524-00	HOLDER		•		
•	3M5-17529-00	MASHERthrust		2		
•	90215-23194	MASHER. Fock		1		
10	4H7-17537-00-15	SHIM: thrust (0.15T)		1	UR	
	4H7-17537-00-20	SHIM. thrust (0.201)		•	UR	
	4H7-17537-00-30	SHIM, thrust (0.30T)			UN	
	4H7-17537-00-40	SHIM. thrust (0.40T)		ŧ	UR	
	4H7-17537-00-50	SHIM, thrust (0.50T)		ŧ	UR	
1	93440-47081	CIRCLIP		ŧ		
2	93306-00508	SEARING (SGOOS)		•	ŧ	
J	31A-W1752-00	HOUSHENG COMP		1		
4	93210-71360	O-RING		1		
5	93101-35097	DIL SEAL	100	t		
•	4H7-17555-00	FLANGE, middle Bear				
7	93210-14359	O-RING		•		
•	90201-14633	MASHER. Plate		1		
•	90179-14317	NUT		t		
0	4H7-17531-00-10	SHIM. Pinian (0-10T)		1	UR	
	4H7-17531-00-15	SHIM- Minion (O-15T)	·	•	UR	
	4H7-17531-00-20	SH(M+ Pinion (0-207)	ŀ	1	UR	
	4H7-17531-00-30	SHIM. Pinian (0.30T)		1 .	UR	•
	*	SHIM- Pinion CO-4071			UR	



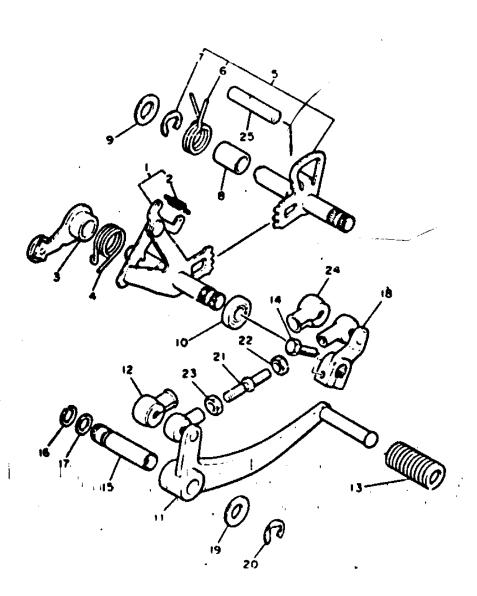


FF		' I	4
NO	' PART NO:	DESCRIPTION	Q'TY REMARKS
20	4H7-17531-00-50	SHIM. Pinion (0.50T)	I UR
21	95821-08030	BOLT. Flante	4



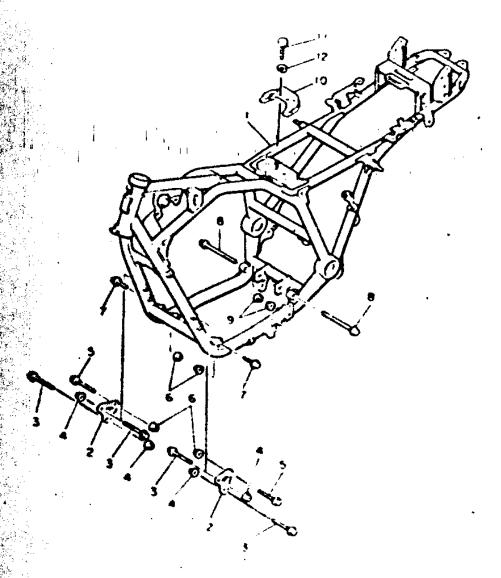
REF (DESCRIPTION	Q'TY REMARKS	
	16G-18540-00	SHIFT CAM ASSY	* ************************************	
2	93306-90501	•BEAR ! NG	1	
3	16G-18185-00	• SEGMENT	1	
4	93604-16092	.PIN. dowel	4	4
5	93604-10011	.PIN. dowel	1	
6	98701-05035	.SCREW. flat head	1	
7	117-15644-00	•SHIM	1	
•	93608-43157	PIN: dowel	1	
•	2H7-15531-00	PLATE. stopper	1	
10	97301-06016	BOLT	1 .	
11	4H7-18511-01	FORK. shift 1	t	
12	4H7-18512-01	FORK, shift 2	1	
13	4H7~! 8513-01	FORK. shift 3	•	
14	4H7-18531-00	BAR. shift fork Euide 1	1	
15	93440-11029	-CIRCLIP	1	





REF.	PART NO.	DESCRIPTION	Q*7Y	REMARKS
1	480-18101-00	SHIFT SHAFT ASSY		•
2	90506-08227	.SPRING. tension	Ť	\ \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
3	4H7-18140-00	STOPPER LEVER ASSY	1	
4	90508-29530	SPRING, torsion	1 +	
\$	4K0-18120-01	SHIFT LEVER ASSY	1	
6	90508-32535	•SPRING• tersion	t	
7	93430-10016	.CIRCLIP	1	
	90387-124F4	COLLAR	•	
•	90201-12166	WASHER. Plate	1	
10	93102-12106	OIL SEAL	1	
11	417-18111-00	PEDAL. shift	1	
12	2H9-18154-00	COVER+ dust	1	
13	132-18113-01	COVER. shift Pedal	1	
14	97329-06020	BOLT	. 1	
15	460-18197-00	SHAFT	i	
16	93440-12066	CIRCLIP	1	
17	93210-09350	D-RING.	1	
10	2H9-W1812-00	ARM. shift Pedal	1	
19	90201-12688	WASHER. Plate	1	
20	93430-10016	CIRCLIP	1	
21	4K0-18115-00	ROD, shift	1 '	
22	95303-06700	NUT	. 1	
23	90170-06228	NUT	ŀ	
24	2H9-18154-00	COVER. dust	1	
25	93608-50158	PIN. dowe!	1 '	



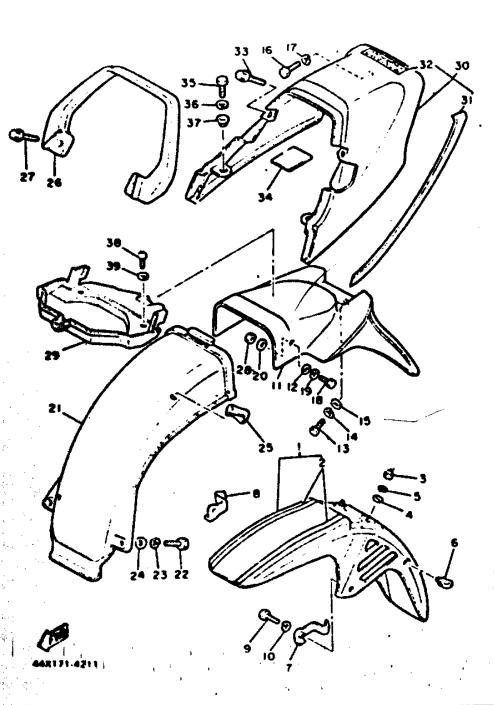


EF.	PART NO.	OCSCRIPTION	0'14	REMARKS
1	441-21110-00-33	FRAME COMP.	1	-
2	31A-21315-00-33	STATE entire 2	2	
)	90105-08278	BOLT: washer based	4	
4	90-79-06246	NUT	4	
5	90105-10169	BOLT- washer based	2	
4	90179-10247	SOUT	4	
7	90105-10030	BOLT- washer based	2	
•	90105-12208	BOLT- washer based	2	
•	90179-12248	NUT	. 2	
10	314-21147-06	BRACKET. air cleaner 1	1	7
11	97306-36012	90LT	2	
12	92906-06100	MASHER. SPrint	2	

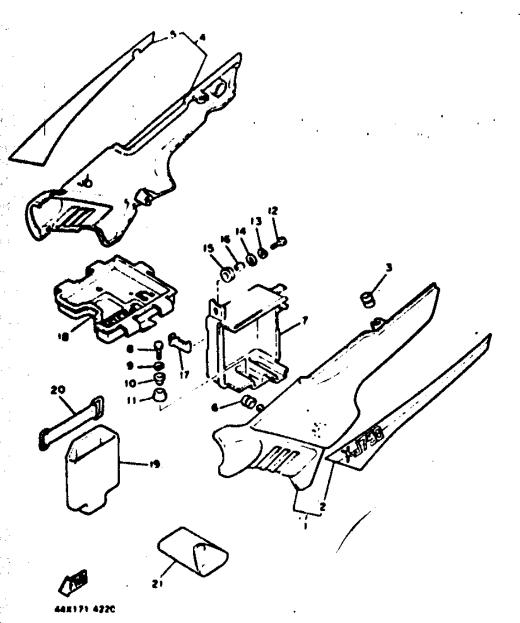
FIG. 21 FENDER

Marine Committee Com The Committee Commit	•	
	FIG. 21 FENDER	
33 16 17	REF. NO. PART NO. DESCRIPTION	Q'TY REMARKS
A 8	32 30 1 414-21501-10-28 FRONT FENDER COMP.	1 Quartz sclv#7/- stormr red
	2 417-21570-10 .GRAPHIC SET. front fender	
37-5 >5	1 3 95303-06800 MUT+ crewn	2
	/ // 4 92903-36200 WASHER, Plain	ž
11 1/1/20 8	5 92903-06100 WASHER - SPEINE	2
MINIST MADE	6 1A8-21518-00 HOLDER+ cable	1
	7 314-21523- UD PLATE 1	1
	8 314-21524-00 PLATE 2	1
	9 97301-06016 BOLT	2
	10 92901-06100 MASHER. SPrint	2
	11 31E-21611-00 FENDER. rear	1
3 ()	12 90201-06765 WASHER- Plate	2
Kan 1	13 97322-08016 BOLT	2
99	14 92902-08100 MASHER. SPring	2 /
20 20	15 5-902-08600 WASHER, Plate	2
1 20	16 97306-06016 BOLT	2
Tie and	17 92908-06100 WASHER+ SPrint	2
1 1 10	18 97301-06016 BOLT	2
25 1 13	19 92901-06100 WASHER+ 19-+HE	2
	20 92901-06600 WASHER- Plate	2
8-01/	-3 21 31A-21629-00 GUARD. mud	1
	22 97301-06016 BOLT	2 , .
	23 92901-06100 MASHER . SPring	2
11/1/20	24 90201-06067 NASHER- PIETE	2
	25 90464-12027 CLAMP	2
	26 31A-21645-00 STAY+ rear	. •
≫ e ~	27 95822-08025 BOLT- flante	. 5
1/5~	28 95316-06600 NUT	2 .
10 /	•	
•	•	

FIG. 21 FENDER

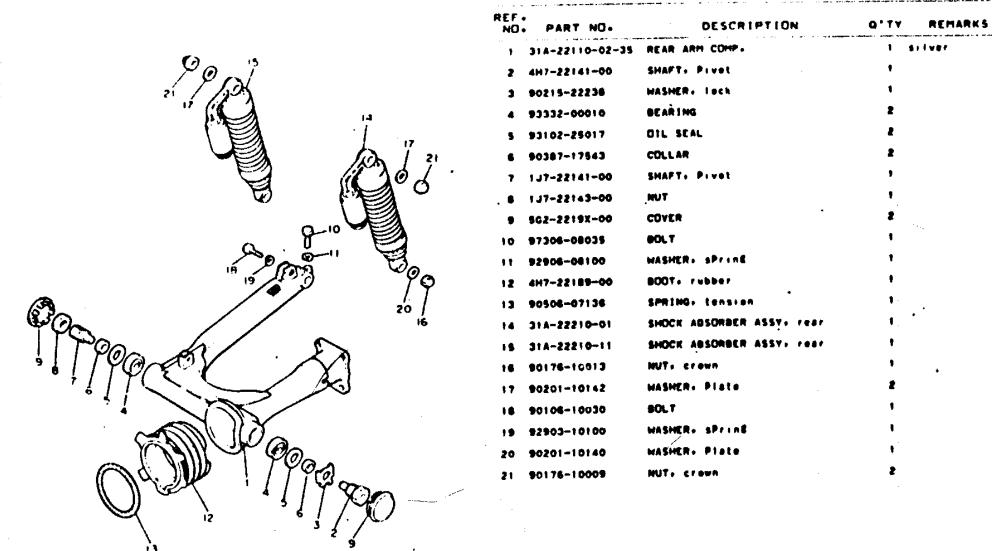


ND.	PART NO.	DESCRIPTION	q. 14	REMARKS
29	314-21653-00	DOX	1	
30	31A-W2165-00-02	COVER. rear tender	1	Swartz schwer/-
31	417-21660-11	-GRAPHIC	1	tor 95
32	417-28338-00	•EMBLEM	1	
33	90119-06044	BOLT: with washer	· 2	
34	00-8C815-A1C	DAMPER 1	3	
35	97301-06016	SOLT	2	
34	92901-06100	WASHERS SFIINE.	2	
37	90387-06800	COLLAR	\$	•
38	98506-05010	SCREW. Pan he'se	3	\ \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
39	92906-05600	MASHER. Plate	3	



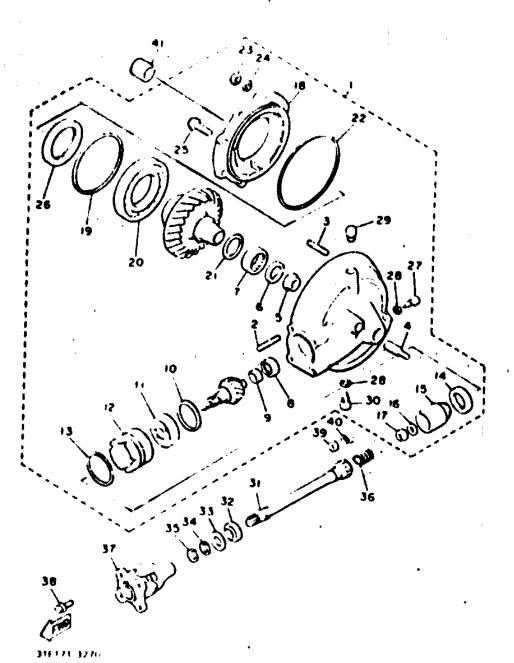
REF	PART NO.	DESCRIPTION	G'TY REMARKS
1	31A-W2175-00-05		1 Quartz silver/-
2	414-21736-11	GRAPHIC 1	i for 4s
•	90480-12053	GROWNET	4
4	417-21720-01-5#	SIDE COVER ASSY 2	1 Quartz silver/-
•	417-21737-11	-GRAPHIC 2	1 for 4s
	90480-01401	GROPPICT	2 , 4
7	31A-21240-00	· · · · ·	• 1
	97322-08025	SOLT	•
•	92902-00100	MASHER: SPIINE	1
10	90387-09617	COLLAR	1
11	4H7-21746-00	DAMPER	1
12	97322-06025	BOLT	1
13	92902-06100	MASHER. SPring	1
14	90201-08407	MASHER: Plate	•
15	90480-16233	GRÖFFET	1
16	90387-060A7	COLLAR	1
17	4H7-21758-00	MOOK+ bank	. 1
16	214-21170-00	BOX COMP.	1 %.
19	314-21245-00	90x	1
20	133-82131-00	BAND, batters	1
21	31A-28100-00	TOOL KIT .	1

FIG. 23 REAR ARM. SUSPENSION

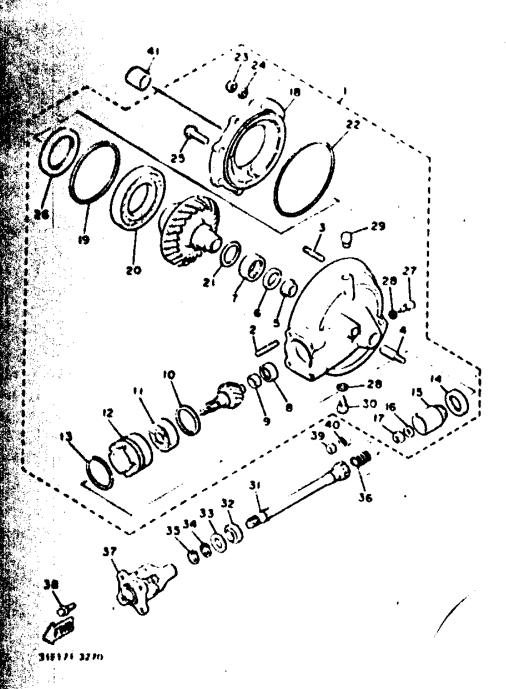




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NO.	PART NO.	DESCRIPTION	Q.TA	REMARKS
1		REAR AXLE GEAR CASE PSSY	•	
2	90116-10362	-BOLT- stud	4	
3	90116-08360	-BOLT- stud	•	
4 1	90116-10249	+80LT+ sted	•	
\$ 4	4H7-48153-00	.COLLAR. Fuide	1	
•	93101-30064	.OIL SEAL	1	
7	93311-43729	.BCARING. estindrical	1	
• !	93317-41510	.BCARING. extinérical		
•	2H7-46122-00	.RACE, IRRET	1	
10	137-17537-70-15	-SH[M- thrust 10-1571	1 4	R
ı	1.37-17537-40-30	-SHIM- thrust 10-3071	1 4	R
	1.37-17537-70-40	.SHIM. thrust (0.40T)	1 0	R
	137-17537-70-50	.SMIM. thrust (0.507)	1 4	R
	1.37-17537-40-60	.SHIM. thrust fa.6071	1 1	۹ ,
11 1	933 06 -30533	.BEARING (BESOSRE) SPECIAL)		
12 .	4H7-48125-00	-RETAINER - bearing	٠,	
13 1	93210-60426	-O-RING	1	
14 1	93101-38098	OIL SCAL	•	
15	4H7-46123-00	.COUPLING. Sear	1	1
16 1	90201-14632	.WASHER. Plate	1	
		.NUT. self-locking	1	
		.HOUSING. bearing	1	
		.SHIM. ring Sear (G-25T)	1 0	R
	_	.SHIM. rine Bear (0.307)	1 4	A
	-	.SMIM. rink Ever (0.357)		•
		.SHIM. rink Erar (0-407)	1 U	R
	<u>.</u>	.SHIM. rink Bear (Co.457)		R
	_	-SMIM- rink Bear 10-SOTE	- 1 U	R



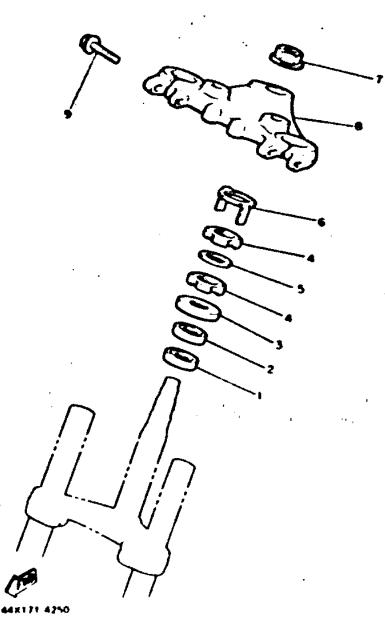
REF	PART NO.	DESCRIPTION	Q'TY	REMARKS
20	93316-01403	.BEARING: cytindrical	1	
21	137-46118-10-18	-WASHER+ thrust (1-87)	ŧ	UR
	137-46118-40-19	.WASHER. thrust (1.87)	1	UR
	137-46118-40-20	-WASHER. thrust (2.07)	1	UR
	137-46118-40-21	.WASHER. thrust {2.1T}	١.	UR
	4H7-46119-00-14	.WASHER. thrust (1.4T)	•	UR
	4H7-46118-00-15	-WASHER - thrust (1-\$T)	•	UR
•	4H7-46118-00-18	-MASHER+ thrust (1-67)	1	UR .
	4H7-46118-Ú0-17	SMASHERS THOUSE (1477)	. 1	UR .
	4H7-46118-00-22	-MASHER. thrust (2-27)	1	UR
	4H7-46118-00-23	.WASHER. thrust 12.37)	ŧ	UR
22	93211-44348	.O-RING	ŧ	
23	95311-08600	•NUT	•	
24	92901-08700	.MASHER, wave	•	
25	90109-10748	+BOLT +	2	
26	93102-70167	.OIL SEAL	1	
27	11H-1345\$-00	.PLUS	1	
20	214-11198-01	-GASKET	2	
29	• • • • • • • • • • • • • • • • • • • •	.BREATHER COMP.	•	
30	90340-14042	.PLUG. straidht scraw	ŧ	4
31	314-46172-01	SHAFT. drive	1	
32	93108-23007	CIL SEAL	ı	
33	SAICS-10508	WASHER. Plate	1	
34	93410-23056	CIRCLIP	•	
35	93410-22039	CIRCLIP	. 1	•
36	90501-16491	SPRING. compression	•	
37	318-46180-00	CROSS JOINT COMP.	•	
38	90105-08066	BOLT, washer based	4	

FIG. 24 DRIVE SHAFT

		23 24		
0	2000			
19	20		29	
	11 10	و الموادي		
13			39 30 16 10 10 10 10 10 10 10 10 10 10 10 10 10	Da:
38	3534	30500		
30		3050		

10171 1276

EF.		DESCRIPTION	Q.t.	REMARKS
39	95316-10600	NUT	4	
40	92906-10100	MASHER. SPrint	4	
41	90387-172A5	COLLAR	1	
	<u>.</u> !			



EF. MO. PART MO.	DESCRIPTION	Ø. TA	REMARKS .
1 93332-00008	\$EAR ING	1	
2 93332-00023		1	
3 137-23415-00	COVER- ball race 1	•	
4 90179-25033	1007	2	
5 90202-26142	MASPER. Plate		
6 201-23410-01	MASHER+ SPOLIST	•	
7 90179-22412	SUT	•	
8 298-23439-00-98	CROMM. handle		ow Bloss blac
	am v. Atroda	2	

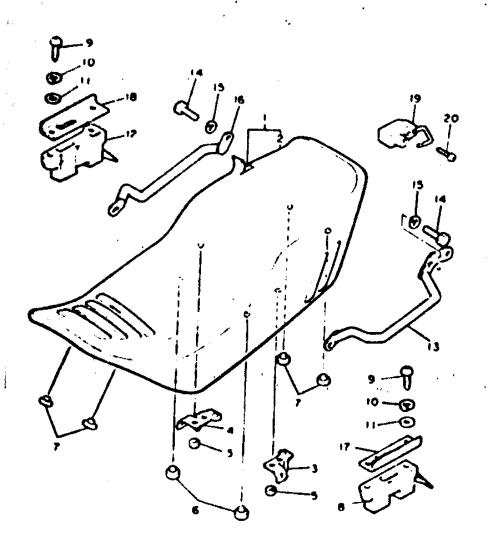
	REF.	PART NO.	DESCRIPTION	0.14	REMARKS
	1 41	17-23102-00	FRONT FORK ASSY (L.H)	,	3
	2 41	17-23126-00	.TUBE. outer 1	1	
H = I / I / I	3 38	14-23153-00	.RING. snaP		4
	4 41	Y-23145-00	OIL SEAL	•	
/ 2 34	5 31	14-23125-31	METAL. Side 1	١,	
-45	6 31	A-23149-31	-MASHER. SPrint upper	1	
10 32	7 41	17-23146-00	·WASHER. oil seat	1	
Da red 1 am	8 41	7-23144-00	SEAL dust	•	
7 39 1	9 41	Y-23110-00	.INNER TUBE COMP.1	•	
46 15 37	10 41	Y-23170-00	CYLINDER COMP front fork	•	
	11 SA	4-23173-00	.SPINOLE. taPer	•	
1 2 11 33	12 41	7-23141-00	.SPRING. front fork		
630	13 12	2-23129-00	.GASKET. drain Plus	1	
234	14 50	9-23158-LO	.GASKET		200
1 1 1 1 1 1 4 26 1	15 31	A-23111-31	-BOLT- caP	•	a
24 77 6 20	16 16	IG-23168-00	.CAP. front fork	•	-
SOP 47 / U /4 7 527 /	17 AM	(1-23114-L0	-GASKET	1	
	18 12	2-23119-01	.PLUG. drain	•	
7/2	19 27	8-21181-50	.BOLT. hereion sected head		
	,20 4U	18-23356-10	-80LT 2	3	
	21 95	311-08600	• NUT	•	
13 35	22 90	201-06544	WASHER - Plate	1	
(D / 18 40 /	23 41	1-23103-00	FRONT FORK ASSY (R.H)	•	*
1 77 %	24 41	Y-23136-00	-TUBE- outer 2	1	
	25 34	4-23153-00	-RING- snaP	1	19
20 42 22 44 21 43/	26 41	Y-23145-00	OIL SEAL	Ť	W.
19 41 7 14 36	27 31	A-23125-31	-METAL - Stide 1	•	
44X171.4260	28 31	A-23149-31	.WASHER. SPring upper	€ B#C	

	A	
A	45	10 32
23	7 15 15 15 15 15 15 15 15 15 15 15 15 15	39/ 17/ 11 33 8 30 3 25 7 29
		4 26 6 26 5 27
		35 18 40 /
44K171 4280	20 42 22 44 2	1 43/

REF.	PART NO.	DESCRIPTION	Q'TY	REMARKS
29 4	17-23146-00	-WASHER - ett seet	1	
30 4	17-23144-00	-SCAL- dust	•	
31 4	17-23110-00	.THER TUBE COMP.1	≡ ()	
32 4	17-23170-00	.CYLINCER COMP front forb	1	
32 5	A6-23173-00	«SPINOLE» taper	1	
34 4	17-23141-00	.SPRING. front fork	3 -	3 m.;
35 1	22-23129-00	-GASKET. drain Plus	1	
26 8	09-23158-L0	- GASKET	1	
37 3	16-1116S-A1	.BOLT. cof	•	
38 1	80-23168-00	.CAP. front forb	1	<u>.</u>
39 11	H1-23114-L0	.GASKET		
40 - 12	22-23119-01	.PLUG. drain	•	
41 2	78-23181-50	.BOLT: hezalen secket head	1	
42 4	V8-23356-10	*BOLT 8 "	1	
43 9	5311-00600	. NUT	•	
44 9	0201-08544	.WASHER. Plate	1	
45 4	17-23340-00	UNDER BRACKET COMP.	•	
46 9	0119-08012	BOLT. with washer	14	
47 3	OC-ACIE3-A1	BRACE. Fork	9	
48 3	A-23181-30	BOLT, hemsten sechet head	•	

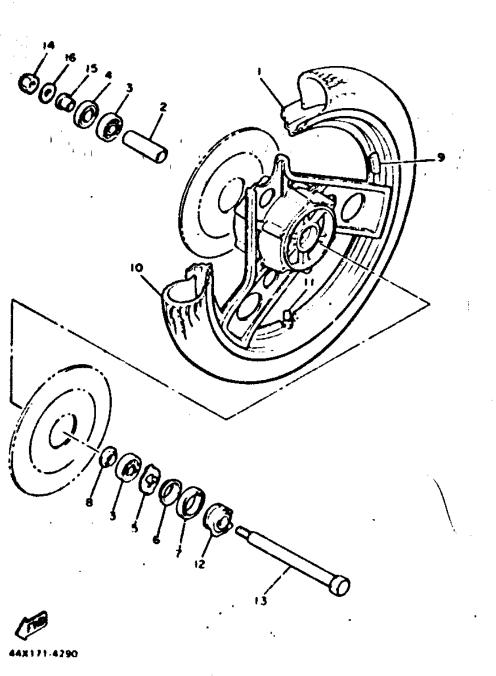
	12
. 18	

REF	. PART NO.	DESCRIPTION	Q'TY	REMARKS
•		FUEL TANK COMP.	1	Swarts s.tver/-
ż	417-24240-10	-GRAPHIC SET	1	terms red for to
3	21A-24188-00	MOLD: fuel tank	2	4
4	90469~03063	CLIP	4	
5	447-24181-00	DAMPER. locating 1	2	
4	31A-24162-00	DAMPER. focating 2	1	
7	440-54183-00	DAMPER, locating 3	3	
	440-24186-00	MASHER, SPECIAL	1	
•	90109-00579	BOLT	1	
10	440-24119-00	CLIP	1	
11	90445-11754	HOSE	1	
12	90467-10041	CLIP	2	
13	'90445-09500	HOSE	. 1	
14	90467-08075	CLIP	z	184
15	31A-24500-01	FUEL COCK ASSY 1	1	
18	180-24523-00	.VALVE	•	
17	166-24519-00	·MASHER+ wave	1	
10	97801-03008	.SCREW. Pan head	2	
19	262-24512-00	-O-RING -	1	
20	97801-06008	.SCREW. Pan head	•	
21	262-24522-00	-GASKET	1	•
22	2G2~24534-00	.D-RING	1	
23	90149-06008	SCREW	2	
24	90202-06010	WASHER: Plate	2	
25	11H-24602-02	CAP ASSY	•	

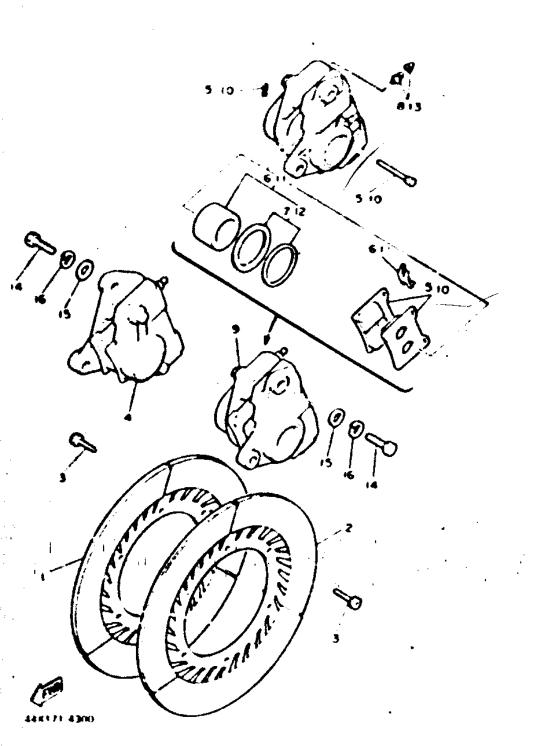


REF. NO. PART NO.	DESCRIPTION	Q'TY	PEMARKS
1 31A-W2472-00	DOUBLE SEAT ASSY	t	
2 314-24731-00	.COVER. seat	1	
3 31A-24728-00	BRACKET. seet	1	
4 31A-24738-00	BRACKET. seat	1	
9 376-24735-00	SPEED NUT	4	
6 278-27114-A0	STOPPER. main stand	2	
7 116-24741-40	PAD. seat	4	
8 31A-24705-00	SEAT LOCK ASSY	1	
9 92501-06020	SCREW, Pan head	4	
10 92902-06100	WASHER, strint	4	
11 92902-06600	WASHER	4	
12 31A-24760-00	SEAT LEVER ASSY	1	
13 31A-21165-00	MANDLE, standing	1	
14 97306-04016	BOLT	2	
15 92906-081,00	MASHER. SPrinE	2	
16 314-21275-00	STAY. rear	1	
17 314-24764-00	PLATE, Buide 1	1	
18 31A-2476E-00	PLATE. Buide 2	1	
19 3H1-21308-00	HELMET MANGER ASSY	1	
20 90149-06154	SCREW	1	





NO.		DESCRIPTION	Q'TY	REMARKS
1	316-25168-20-96	CAST MMEEL. Front	1	tow floss black
2	90560-15116	SPACER	1	
3	93306~30203	(\$50000) DELEMBE	2	
4	93102-22014	OIL-SEAL	1	
5	341-25149-00	CLUTCH. meter	t	
•	341-25846-00	RETAINER. clutch	1	•
7	93105-45017	DIL SEAL	1	
•	146-25115-00	FLANGE: sPacer 1	1	
•	291-25398-00	BALANCER- wheel (10G)		UN
	29L-25390-10	BALANCER. wheel 1200 -	•	UN
	291-25398-20	BALANCER. whee: (30G)	ŧ	UN
10	•	TIRE (100/90-V18 HT29 PHANTOH)	ŧ	LM Prests
11	•	VALVE. FIR	1	LM Prestr
12	31A-25190-00	GEAR UNIT ASSY	t	
13	31A-25181-00	AXLE. wheel	t	
14	95601-14100	NUT+ a	1	·
15	90387-15550	COLLAR	•	
16	92901-14200	MASHER. Plain	1	



	a see see see see	ng in the section with the section of the section o		
C F	. PART NO.		0.14	RE
•		DISC. brake (RIGHT)	1	
2	314-25831-11	DISC. brake (LEFT)	1	
,	90109-08718	GOLT .	12	
4	417-25010-00	CALIFER ASSY IRIGHT!	•	
•	26H-H0045-01	-BRAKE PAD KIT. front	1	
6	J: 4-M0057-00	-PISTON ASSY. cal-Per	•	٠
7	314-M0047-00	CALIPER SEAL HIT	•	
	269-40048-08	-BREED SCREW FIT	•	
•	417-25610-10	CALIFER ASSY ILEFTI	1	
•	2614-40045-01	-GRANK PAD ELT- front	t	
11	314-40057-00	.PISTON ASSV. cal.Per	•	
12	314-40047-00	CALIPER SEAL HIT	1	
13	26H-W0048-00	.GREED SCREW SIT	1	
14	90101-10308	SOLT	•	
15	92901-10800	MASHER. Place	4	
14	92901-10100	MASHER. SPICE	4	•

FIG. 31 REAR WHEEL

	REF. HO. PART NO.	DESCRIPTION	Q'TY REMAR
C 21	1 316-25338-20-96	CAST WHEEL. FORF	1 low floss
	2 90560-17204	SPACER	1
***	3 93306-30306	9CARING (94303)	•
20	4 93302-20306	BEAR ING	1
	5 93210-40530	D-R ING	1
	8 93102-29044	DIL SEAL	1
	7 400-25364-00	DAMPER	•
	8 140-25315-00	FLAMGE, spacer	**
	9 314-25327-00	COVER. Plate	1
200	10 30501-05010	SCREW. Pan head	4
27	11 254-25398-00	BALANCER. wheel [106]	1 UN
	291,-25390-10	BALANCER. wheel (205)	1 WH
	29125390-20	BALANCER: whee! (306)	1 UN '
	12 •	TIRE (120/90-VIS HT28)	1 LM Pirell
TO RECEIVE TO	13 •	VALVE. FIG	1 LM Pirell
	14 314-25306-50	CLUTCH. hub	•
	15 93308-29310	9EN91M6 (96203R5)	1
	16 93210-57420	D-RIMG	1
191 1/65	17 31A-25371-00	BAR tension	1
(A) (B) (1000)	18 90102-10056	BOLFs with hole	2
	19 90170-10219	ext	z
	20 91401-20029	PIN- cetter	2
	21 318-25301-00	ARLE: wheel	†
	22 90201-141A3	MASHER. Plate	1
" " " "	23 90179-14217	MVT	, t
	24 91401-30030	PIN: cetter	1
\mathcal{L}_{ii}	25 90387-17036	COLLAR	1
448171 4310 23 /	26 407-25377-00	COLLAR, wheel	•



REF.	PART NO.	DESCRIPT	rion Q'TY	REMARKS
27 1	2906-10200	WASHER	2	

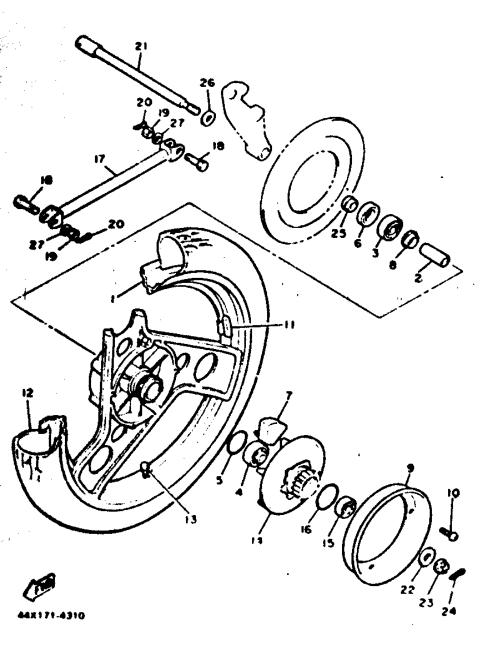


FIG. 32 REAR BRAKE CALIPER

	A	000	
AN 171.4320	ice and in the second		

REF.	PART NO.	DESCRIPTION	0.14	REMARKS
1	31A-25831-51	DISC. brake	1	
2	90109-08718	BOLT	•	
3	417-25810-50	CALIPER ASSY	•	
4	31A-M0046-00	.BRAKE PAD KIT. rear	1	
•	31A-W00\$7-00	.PISTON ASSY. callPer	1	
•	31A-W0047-08	CALIPER SEAL KIT	ŧ	
7	26H-W004B-00	-BREED SCREW KIT	1	•
•	31A-25819-00	BRACKET. califer	1	
•	90101-10300	BOLT ·	z	
10	92901-10100	MASHER. SPrint	2	
11	92901-10200	MASHER, Plain		

	REF.	PART NO.	DESCRIPTION	0'14	REMARKS
		298-26121-00	HANDLEBAR (L.H.)	1	
26	2 2	29R-28122-00	HANDLEBAR (R.H)	1 1	
24 23	3 1	0110-12063	BOLT: herafon socket head	2	
	4 9	92990-12200	MASHER. Plain	2	
27 9 20	6 3	31Å-26241-00	GRIP (L.H)	, 1	
21	6 3	31A-26240-00	GRIP ASSY	•	
22	7 8	00-11C3 3-R 6	CABLE: threttie 1	1	•
	6 9	MO-58333-00/	HÖLDER	•	
		31A-234 89-02	CAP. bolt	2	
	10 3	31A-26338-00	CABLE. clutch	1	
	11 3	31A-26372-00	COVER, handle lever 1 .	t	
12 80 1	12 3	314-26372-10	COVER+ handle lever 1	•	
25 24 28	13 (0179-08148	NUT	1	
	- 14 1	00123-08046	BOLT	•	
	. 15 4	90-1CC35-RES	CABLE: starter 1	1	
	16 3	31A-26249-00	RING. test	1	
	17 4	44X-262 9000	BACK HIRROR ASSY (RIGHT)	1	
	10 4	44X-26290-10	BACK MIRROR ASSY (LEFT)	100	
	19 3	31A-26213-00	COVER. upper	1	
	20 1	92506-06030	SCREW. Pan head	2	
The same	21 1	92906-06100	MASHER. SPrint	2	
	22 1	92906-04600	MASHER. Plate	2	
	25	314-26216-00	CAP, handlebar cover	1	
	24	12H-2624A-00	ENO. EriP	2	
13-//	25	42 m -2622F-00	DAMPER. Forsting 1	2	
	26 9	91311-06070	90L1	5	
10	27 1	95701-06100	NUT. flante	2	
			•		

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FIG. 34 FRONT MASTER CYLINDER

· · · · · · · · · · · · · · · · · · ·	REF.	DESCRIPTION	Ø, tA	REMARKS
the second secon	1 480-25850-01	MASTER CYLINDER ASSY	1	
	Z 4K0-W0041-00	.CYLINDER KIT. master	1	
	3 4to-25854-00	.DIAPHRAGM. reserveir	•	
•—(())	4 4x0-25852-00	-CAP. reserveir	•	
	\$ 98704-04012	.SCREW. flat head	2	
	6 410-25867-00	BRACKET. master cylinder	t	
13/00	7 97328-06025	BOLT	2	
1 / 68	8 92906-06100	MASHER. SPring	2	
	9 460-25062-00	SOUT: mester criender	1	
	10 314-25872-00	HOSE+ brake 1	•	
月 —10	11 314-25932-00	JOINT 2	1	
13—0	12 31A-25873-00	MOSE. brake 2	1	
O THERE	13 90401-10096	BOLT- union	4	
15 (50)	14 314-25931-00	JOINT 1	, 1	
	15 90201-10118	MASMER. Plate		
11——	18 97308-05016	SOLT	2	
	17 92906-06100	WASHER. SPrinE	2	
ان کالی شود	18 314-25871-00	PIPE: brake	1	
	19 314-25873-10	HOSE: brake 2	, 1	
13	* 1			
0 19 (90)	: •			
8 " 8				
ПоЛ	• .			ممسد
H in H		·		



4H (7) 1176

8-21	REF. NO. PART NO.	DESCRIPTION	Q'TY	REMARKS
19-1 2524	1 417-27410-00	FRONT FOOTREST ASSY (L-M)	1	
22	2 22N-27413-00	.COVER. feetrest	1	
17.16	2 95501-06100	·NUT· u	2	
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	4 414-27420-00	FRONT FOOTREST ASSY (R+H)	: •	
26	\$ 22N-27413-00	.COVER. feetrest	1	
	6 95601-06100	.NUT : w	2	
	7 314-27412-00	SRACKET. feetrest 1		
15	8 31A-27422-00	BRACKET. feetrest 2	•	
38	9 95811-10035	BOLT: flante	2	ge.
	10 90201-105A2	MASHER. Plate		. /
36	11 294-27430-00	REAR POOTREST ASSY 1	. 1	
	12 228-27433-00	.COVER. rear feetrest	1	
	13 96506-05010	.SCREW. Pan head	2	
	14 91701-06035	.PIR. clevis	1	
	15 91401-16012		1	
	16 90501-16761	SPRING. compression	•	! !
A Prox In 1/2"	17 93501-04004	•BALL	t	
	18 95702-10100	MUT, flante	1	· - -
2-A-A-A-A-A-A-A-A-A-A-A-A-A-A-A-A-A-A-A	19 291-27440-00	REAR FOOTREST ASSY &	1	•
- 100 m	20 228-27433-00	.COVER. rear feetrest	مسررا	
	21 90506-05010	.SCREW. Pan head	2	
	22 91701-06035	·PIN· c'evis	- 1	
33 33 32	23 91401-16012	.PIN. cotter	,	•
50 - 30		.SPR!NG. comPression	,	•
	. 24 90501-16761 25 93501-04004	·DALL	1	
		NUT. Hande	•	
10			1 11.	ach
631-6390	27 31A-27111-00-84 28 90109-10606	80LT		

FIG. 35 STAND. FOOTREST

19-	36.	12
	3	

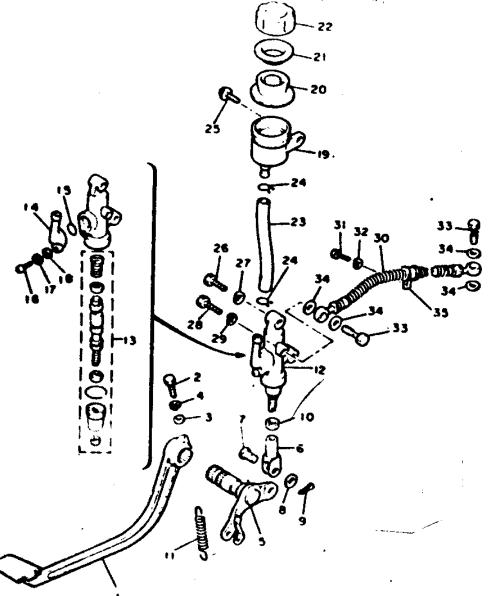
REF.		DESCRIPTION .	Q'TY REMARKS
29	90185-10060	NUT. self-locking	2 %
30	90506-40348	SPRING. tension	t
31	31E-27311-00-R4	STAND. side	1 black
32	90109-10590	80L7 1	1
33	95301-10700	NUT	1
34	90507-29033	SPRING. tension	1
35	562-27351-00	GUIDE: side stand	1
36	31A-27442-00	BRACKET 2	1 "
37	91311-10025	BOLT	2
38	314-27443-00	BRACKET 3	1
39	91311-10020	90LT/	*

	REF. NO. PART NO.	DESCRIPTION	Q'TY	REMARKS
(j · j) -22	1 417-27211-00	PEDAL. Brane	1	
	2 90101-06562	BOLT	1	
	3 92901-06600	MASHER. Plate	•	
$(0)_{-20}$	4 92901-06100	MASSER. SPrint	•	
	5 31A-27212-00	SMAFT. brake fedal	•	
25 🕞	6 314-27222-00	J01#T	1	
2,9	7 90240-00013	P10. clev.5	.1	
) <u>)</u>	0 96201-00003	MASKER, Plate	1	
15 M 9 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	9 91401-20015	PIN. cotter	1	
19 6 5 31 33 33 33 33 33 33 33 33 33		MIT	•	
		500106. tension	•	
27 34	12 314-25050-50	MASTER CYLINDER ASSY	1	
9	13 314-40042-50	-CTLINDER HIT- master	1	
	14 318-25828-50	·Alat	•	
	19 93210-19620	-0-RIWS	1	
IBHO BA	16 90500-04012	.scatu. Pan head	•	
10 100	17 92900-04100	-MASSET SPICE	•	
	18 92905-04600	.msMER. Plate	1	
	19 314-25894-00	TAME. reservoir	1	
	20 360-25854-00	DIAPPRAGE. COSC.VO.F	1.	
[e] [G 8]	21 360-25855-01	gusn.d.aPhrata	1	
	22 141-25852-00	CAP. 188814811	• .	
111 43014	23 314-25895-00	103E. reserver?	•	
	24 90460-16068	CLMP. Nose	2	
	25 90159-06096	SCREW. with washer	1	
11.8	26 97326-00025	BOLT	•	
	27 92906-08100	MASHER. SPEERE	1	
۱	28 97326-08035	BOLT	. 1	
	1 w :	•		·

E9

FIG. 36 REAR MASTER CYLINDER

r v _e	REF. NO. PART NO.	DESCRIPTION	. 0.14	REMARKS
55	29 92906-08100	WASHER. SPrint	1	
~21	30 31A-25872-50	HOSE: brake 1	1	
~ 20	31 97326-06012	BOLT	1	•
	32 92906-06100	WASHER: SPring	1	
	33 90401-10096	90LT+ union	\$	
) —19.	34 90201-10118	MASHER: Plate	4	
	35 90461-00031	CLAMP	1	



448121 4360

FIG. 37 COWLING 1

	055		ten ver der e	i	· ·		
	REF		DESCRIPT	TION	•	TV	REMARKS
	1	42N-W2838-00-12	COME ING ASSY	:	!	1 442	*** ******
26	2	35H-28381-01	-WINDSHIELD		ŀ	1	, , , , ,
	. ,	90157-05058	.SCREW. Pan head			• .	
	4	95706-05100	.MUT. flanëe		1 		
	•	42H-26376-00	- atrim			1	
	·	31A-28345-00	. POLE 1			1	
OF	7	417-28390-12	GRAPHIC SET. com	1 + 0 E		1	
1353		417-28338-00	•EMBLEH	-		•	
1	•	31A-28336-00	PLATE			1	
16	10	42H-13335-00	PLATE			+	
	11	424-28336+00	PLATE	!	:	•	
7 30	12	42N-28358-00	STAT 1		:	1	
100 M	13	95818-08012	BOLT. flante			. .	
The state of the s	14	97306-06010	BOLT	:		2	
27	15	90201-06059	MASHER, Plate		,	8	
6	14	97306-06020	90LT			2	
100	. 17	90201-06740	WASHER. Plate	:		5	
Y 9 22	10	90387-060A7	COLLAR		;	2	
20	19	90480-18276	GROWIET		;	5	
	20	42N-28317-00	MUT, embiem		i	2	
	21	424-28117-00	STAY 2			1	
W. C.	22	428-28310-00	STAY. Side 1		å	t	
11	. 53	95806-06010	BOLT. Flande		1	7	
•	24	97306-06335	BOLT		į	ł	
	25	92906-06100	MASHER. SPrint		1	2	
	26	42M-28358-00 '	STAT 3		1	t	
	27	90480-22362	GROPPE T		•	n	4
• • • •	28	90201-06074	MASHER- Plate - 1	•	1	P '.,	

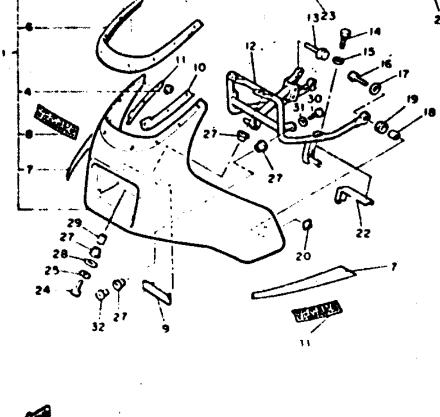
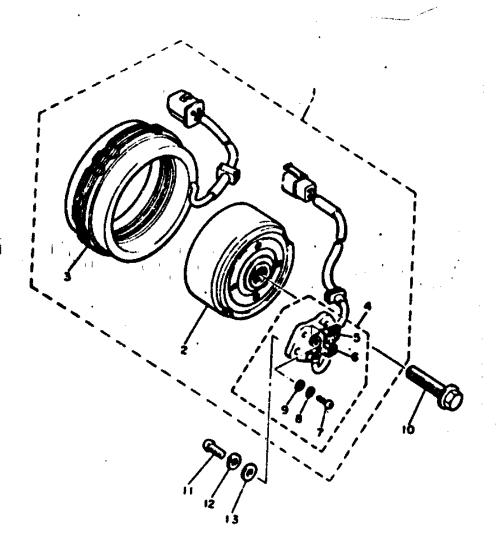


FIG. 37 COWLING 1

		26	
	,	1323	
The Man			17
			•
22 3 3 5 6	P	26	,

REF.			DESCRIPTION	Q'TY	REMARKS
29	90560-08237	SPACER	rentre de l'estament service de l'écule de des	2	recorded distribution for a silling of transport of the exception groups of
30	97306-06012	80L7		5	
31	92906-06100	W4SHER.	sPrinE	12	
32	90387-050J5	COLLAR -	•	5	
33	51J-2839N-00	EMPLEN		2	
		,			
	•		:	1	-
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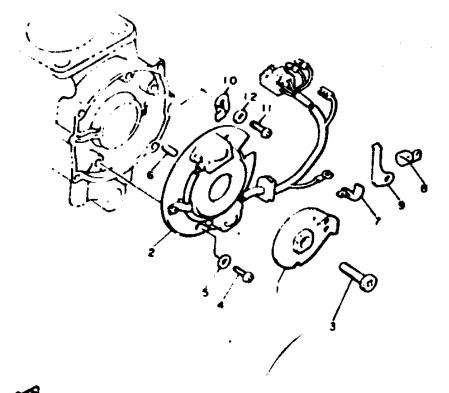
REF	•	DESCRIPTION	Q'TY	REMARKS
1	4H7-81600-10	A.C. GENERATOR ASSY	1	
2	4H7-81650-10	-ROTOR ASSY	1	
3	4H7-81610-10	-STATOR ASSY	1	
4	4H7-01619-10	-BRUSH HOLDER ASSY	1	
5	460-81611-10	BRUSH 1	٠,	
•	460-81612-10	BRUSH 2	1	
7	98501-04012	SCREW. Pan head	2	
	92902-04100	MASHER. SPEIRS	2	
	92901-04600	WASHER. Piete	2	
10	90105-10152	BOLT: washer based	1	
11	92502-06016	SCREN. Pan head	2 1	
12	92902-06100	MASHER. SPIINS	. 2	
13	92902-06600	WASHER	2	



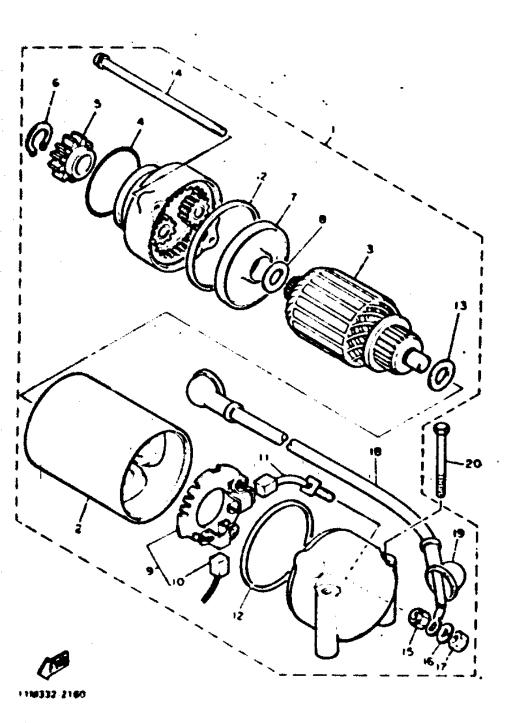
E13

FIG. 39 PICK UP COIL. GOVERNOR

REF	•	DESCRIPTION	Q'TY	REMARKS
1	298-81673-10	ROTOR	· · · · · · · · · · · · · · · · · · ·	
2	298-81671-10	BASE . Pichup	1	
3	91316-06030	BCLT	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
4	92501-06012	SCREW. Pan head	· 2	
5	92902-06600	WASHER	2	
6	93604-08071	PiN. dowel	•	
7	90465-00122	CLAMP	t	
	90465-08156	CLAMP	1	
•	90465-12160	CLAMP	1	
10	4H7-81632-00	PLATE: timins	1	
11	92501-06012	SCREW. Pan head	1	
12	92901-06200	WASHER. Plain	•	

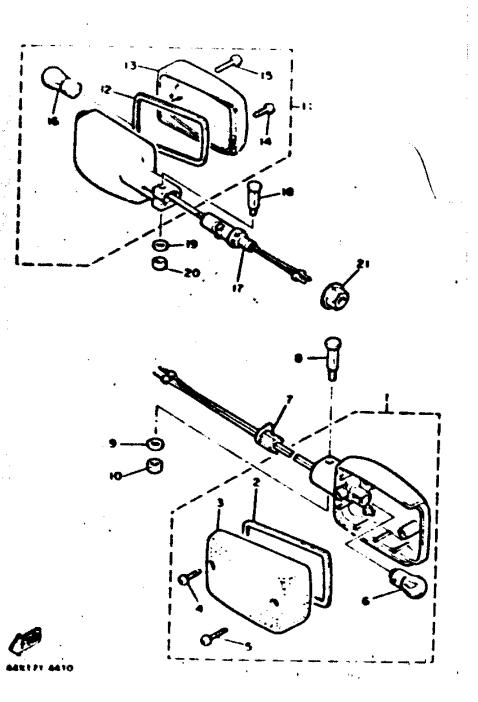


31111 3180



NO	. PART NO.	DESCRIPTION	0.11	REMARKS
		STARTING MOTOR ASSY		
2	480-61610-01	STATOR ASSY	•	
3	4H7-81859-00	.ARMATURE ASSY	1	
4	4H7-81847-01	.0-#1MG		
5	4H7-15511-00	.GEAR. starting motor (137)	1	
	4H7-81819-00	-CIRCLIP		
7	407-91845-00	.PLATE	. 1	
•	447-81843-00	-WASHER 1	1	
•	447-81840-01	-BRUSH HOLDER ASSY	•	
10	4H7-61811-00	BRUSH 1	•	
11	4H7-81812-01	-BRUSH 2	•	
12	417-01944-00	.GASTCT	2	
13	4H7-81824-00	-MASHER 2	•	
14	480-81826-01	-80LT	2	
15	4017-01872-06	.MUT. sPecial	•	
16	92901-06100	-MASHER - SPring	•	
17	95302-06600	. MVT	1	
10	4H7-81815-00 '	.wiRE. starter	1	
19	4H7-81871-00	-CAP	.2	1
20	95801-06060	BOLT: fladde	•	

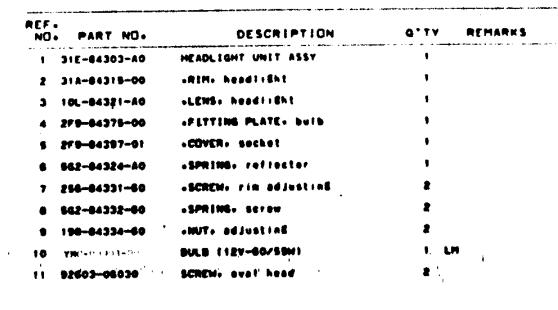




EF. NO. PART NO.	DESCRIPTION	Q'*Y	REMARKS
	FRONT FLASHER LIGHT ASSY		
2 562-63313-00	.GASKET. Flasher lens	1	
3 962-63312-00	.LEMS. flasher	•	
4 90502-04016	·SCREW. Pan head	1	
5 97702-40535	-SCREW- taffing	• •	•
6 296-63311-70	*BULS (12Y~27W)	1	
7 44.0-63321-00	BAPER. Flasher 1	2	
8 440-83317-00	SOLT: flasher 1	2	
9 92903-05600	MASHER: Plate	2	
95303-05600	MVT	2	-
1 316-63303-70	REAR FLASHER LIGHT ASSY	t	
2 562-03313-00	-GASKET. flesher lens	1	
3 562-63312-00	·LEMS. flasher	1	
4 90502-04018	-SCREW+ Pan head	1	•
5 97702-40535	-SCREW- tapping	1	
6 256-83311-70	-BULB (129-27H)	1	
7 460-03310-00	STAY. flasher t	2	
8 460-83317-00	SOLT: flesher 1	2	
9 92903-05600	MASHER. Plate	ŧ	
0 95303-05600	NUT	2	
1 95702-12100	MUT. fisale	2	

		The state of the s	
	REF. NO. PART NO.	DESCRIPTION	Q'TY
	1 44X-83570-E0	SPEEDOMETER ASSY	1 .
	2 44X-83540-00	TACHOMETER ASSY	•
	3 29R-85750-00	FUEL METER ASSY	1
23	4 314-83743-00	DIGITAL CLOCK ASSY	•
	5 31A-8353G-00	CASE: uPPer	1
10 (5)	6 31A-8353H-00	CASE. Inner	1
	7 314-63559-00	COVER, meter	•
	8 90167-04021	SCREW. Lapping	ż
(3)	9 90199-04043	SCREW. with washer	2
	10 92902-03600	MASHER	3
20	11 92903-03100	WASHER. SPrint	4 :
The Market of the Control of the Con	12 95301-03600	NVT	4
- 6 XX × 2 X / 3 / 6 - 15 (· 3)	13 90159-03044	SCREW, with washer	3
· A Company of the co	14 90164-04006	SCREW: 18PPINE	7 7
10 200	15 90164-03018	SCREW- tapping	3
A VALY TO SEE	18 314-83909-00	SOCKET CORD ASSY	1
	17 461-84744-00	BULB (124 3-4W)	11
	18 31A-8353L-00	REFLECTOR	3
	19 31A-6357X-00	PANEL ASSY	1
	20 291-83578-00	KNOB. triP meter	1
	21 31A-83592-00	DAMPER	2
Q PINIO WIS	22 314-83593-00	DAMPER	2.
21 21 2 11	Z3 90201-060A3	WASHER. Plate	2
	24 9530 N-06600	HUT	2
	25 18M-83550-00	SPEEDOMETER CABLE ASSY	†
		•	
16			•
	•		





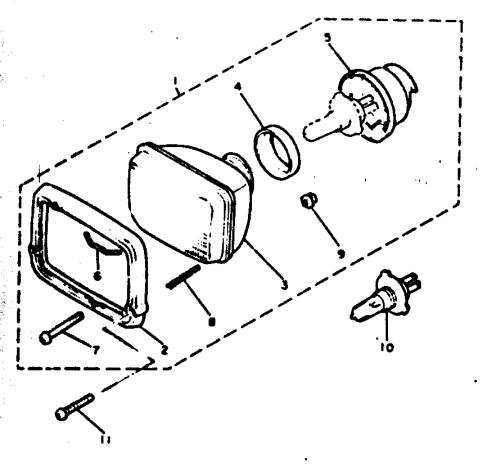




FIG. 44 TAILLIGHT

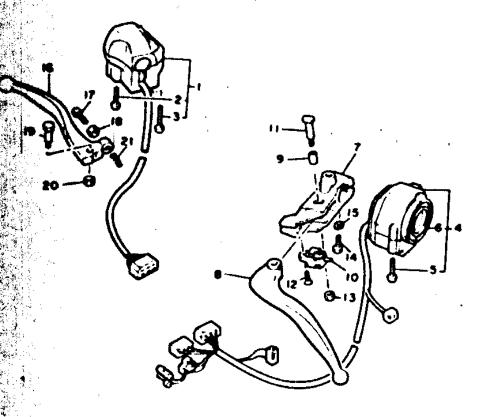
•				-
	REF. NO. PART NO.	DESCRIPTION	Q'TY I	REMARKS
	1 31E-84710-60	TAILLIGHT UNIT ASSY	:	
	2 4G0-84714-00	.BULB (129 27/8W)	2	
	3 318-84751-60	BRACKET, licence	1	
	4 4G0-84725-00	. WASHER . SPecial	3	
	5 460-84754-00	WASHER. special	3	,
	6 95302-06600	NUT	3	
	• .	1		٠. س
2			•	



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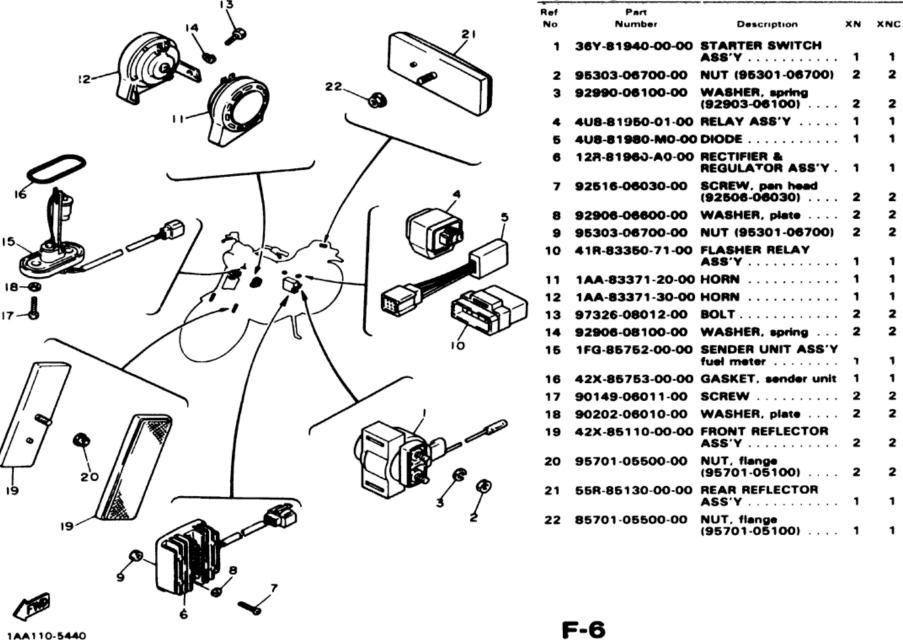
FIG. 45 HANDLE SWITCH. LEVER

REF	PART NO.	DESCRIPTION	Q*TY	REMARKS	
	316-83975-00	SWITCH- handle 2	†		
2	98506-05035	-SCREW: Pan head			
3	98506-05040	.SCREW, Pan head	1		
4	316-83973-00	SMITCH: handle 2 (LEFT)	1		
5	98506-05035	.SCREW. Pan head	2 .		
•	31A-83960-00	-CHOKE RING ASSY	1		
7	31A-82911-00	HOLDER: lever 1	1		
É	314-83912-00	****			٠,
** 1		COLLAR. lever 1	•		٠,
10	314-82917-00	SMITCH	•		
11	31A-83949-00	BOLT: fever	•		
12	96702-03008	SCREW- flat head	1		
13	95606-06100	MUT. u	•		
14	97306-06025	SOLT	1		
15	92906-06100	MASHER SPEIRE	•		
16	31A-83922-00	LEVER 2	1		
17	90149-06131	SCREW	•		
1.0	90170-06010	NUT	1		
19	90109-06742	90LT	1		
20	95601-0610Ö	NUT: e	1	•	
21	90501-10312	SPRING. compression	,		





ELECTRICAL 1



YB14L 1280 14A

14V 26A @ 5000 rpm Grn~8m 490 ± 10%

WW-WW 180 : 10%

Mode: Specific Gravity Charge Rate

Maximum Output

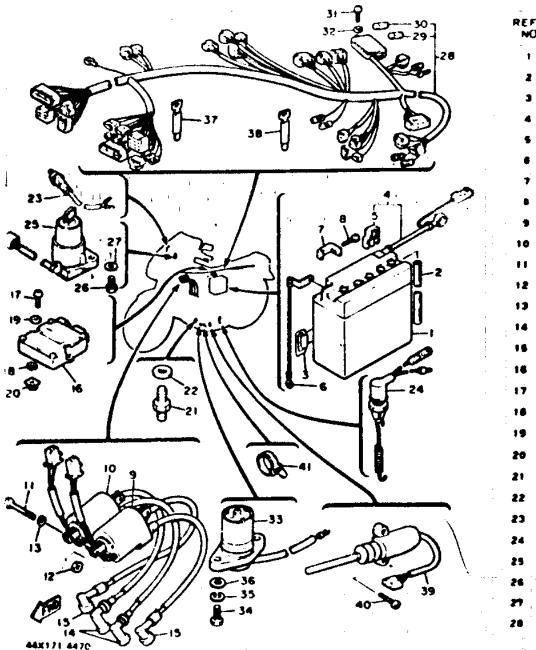
Field Coil Color Code © Stator Coil Color Code ©

Charge Coil Color Code U

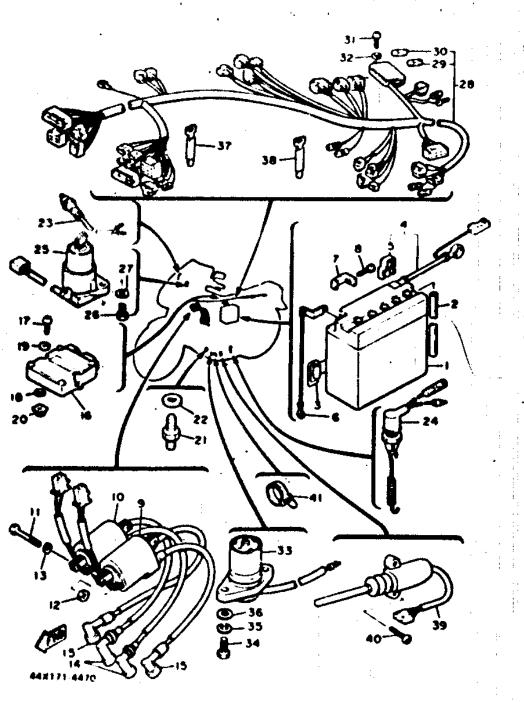
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 1gnm
 Sport
 -

Editation estima	Transistor Controlled
Ignmon timing	5" @ 1100 rpm Full Acty 43" @ 3600 rpm
Spark Plug Type	NGK DEEA OF NO X3465-U
	0 6~0 7mm 1 75 m-kg (12 7 ft-lbs) 10K 0
Ignition Coil Test Gap Primary & Secondary &	4mm 27 9 12K 9 ± 20%
Pulser Coll or Pickup Coll Color Code 9	Org~84 2ry~84 120 0 ± 10%
Source Coil Color Code 9	•

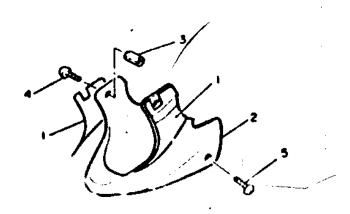
Remarks



-	F.			
		DESCRIPTION		REMARKS
ŧ	447-82110-82	BATTERY ASSY (YUASA VBIAL-AZ)	1	
2	90445-06336	HOSE	1	
3	137-82131-01	SAND. battery	•	
4	314-82115-00	WIRE. Plus lead	t	
5	31A-62119-00	-COVER- lead wire	1	•
•	562-82116-00	WIRE, minus load	•	
7	562-62103-00	TERMINAL 1	2	
	90153+06012.	SCREW. hematen	2	
•	447-62310-61	IGNITION COIL ASSY	1	
10	4117-82329-61	IGNITION COIL ASSY	1	
FI	97302-06000	BOLT	2	:
12	95302-06670	NUT	2	
13	92901-06200	MASHER. Plain	2	
14	1.17-82370-00	PLUE CAP ASSY	. 2	
15	256-62370-00	PLUS CAP ASSY	2	
16	298-62305-10	TONITOR UNIT ASSY	•	
17	92502-06014	SCREW. Pan head	z	
16	92902-06100	MASHER. SPring	2	
19	92902-06600	MASHER	2	
20	460-21736-00	MUT.Plate	2	
21	,2H7-02540-00	MEUTRAL SMITCH ASSY	1	
22	90430-10148	GASKET	1	
23	1A0-83980-30	FRONT STOP SHETCH ASSY	, ,	
	÷	STOP SWITCH ASSY	•	
	`\	MAIN SHITCH STEERING LOCK	•	
	97322-06016	90-T	2	
27	92902-06600	•	2	
	•	MIRE HARNESS ASSY	-	
	· ••		•	



REF	PART NO.	DESCRIPTION		0'17	REMARKS
29	140-02151-00	-FUSE (12Y-104)		3	
30	2117-02151-00	-PUSE (124-30A)	:	1	
31	97702-50112	SCREW. LAPPING		2	
32	92901-05600	MASHER. Plate	- , /	2	: .
33	\$6 9-0 \$720-01	OIL LEVEL GAUGE ASSY		,	į
34	97321-06020	80LT		2 :	
35	92901-06100	MASHER, SPring		2	
36	92901-06400	WASHER. Plate		2 .	
37	447-82591-00	BAND		1	:
30	341-26397-01	BAND		4	
39	568-82566-00	SMITCH. side stand)	1	:
40	90706-05016	SCREW. flat head	•	2 ·	
41	541-26397-01	BAND			:



NO.		DESCRIPTION	Q.14	REMARKS
ı	42H-28301-11	GRAPHIC SET. Isser caver) AP	*
2	42H-28385-00-AJ	COVER. lewer	1 40	51eres red
.3	42M-2834K-00	9055	2 10	
4	90154~05001	SCREW- binding	2 40	
•	90154-06014	SCHEW, binding	2 AP	



4.			To the terminal a				1		HOHENICAL	INUEX		
	PART NO.	MD.	PART NO.	GRID MO.	PART NO.	GRID MO.	PART NO.	GR 10	PART NO.	GRID		GRID
	4K0-W0041-00	E- 6	403							MO.	PART NO.	NO.
	31A-W0042-50	. 6- 9	5G2-11418-20 5G2-11418-30	B- 4	137-12169-71	B- 5	447-14186-00	8-12	480-15189-00	C- 3	31A-16351-00	C- 7
	26H-M0045-01	D-15		9- 4	137-12169-81	8- 5	447-14191-01	8-12	4H7-15346-00	C- 4	4H7-16356-00	C- 7
	31A-W0046-00	E- 4	5G2-11418-40	. 0- 4	137-12169-91	85	298-14197-00	8-12	4H7-15347-00	C- 4	31A-16371-00	C- 7
	31A-W0047-00	D-15	4H7-11456-00	C- 6	440-12171-00	0 - 7	IPL-14390-01	8-17	2H7-15361-00	C- 5	4H7-16382-01	C- 7
	3111 10001-00	E- 4	4H7-11474-00	C- 6	460-12176-01	8- 7	314-14401-00	8-11	2H9-15363-00-	C- 5	\$G2-16383-00	C- 7
	26H-M0048-00	0-15	562-11610-00	8- 4	22M-12181-00	8- 7	314-14412-00	8-11	447-15365-00	Č- 3	137-16384-00	C- 7
	C 811 110048-00	E- 4	5G2-11610-20	8- 4	128-12216-10	9- 7	314-14419-00	8-11	314-15381-00	c- 2	137-16385-00	C- 7
	31A-MO067-00	3510	5GZ-11610-40	0- 4	5G2-12213-00	8- 7	314-14435-00	8-11	314-15383-00	Č- 3	4H7-16398-00	T 100 100 100 100 100 100 100 100 100 10
	312-00017-00	0-15	22M-11631-01	8- 4	447-12241-00	8- 7	32F-14437-00	8-11	569-15411-00	č- 4	447-17121-00	C- 7
	562-W1491-00	E- 4	447-11633-00	0- 4	447-12251-00	8- 7	31A-14451-00	8-11	4H7-15412-01	c- i		c- •
	562-W1492-00	9-12	224-11636-01	B- 4	4H7-12252-00	8- 7	314-14452-00	8-11	480-15415-00	C- 4	4H7-17141-00	c- •
	5G2-W1493-00	0-12	22H-11638-01	8- 4	562-13300-00	1- 8	298-14453-00	8-11	22N-15416-00	č- 4	447-17151-00	c- •
	SH2-W1494-00	0-12	447-11654-00	1- 4	447-13327-00		298-14611-00	8-14	562-15417-00	č- i	447-17211-01	C- 9
		8-13	5G2-11656-00	8- 4	4H7-13328-00	8- 8	5G2-14612-00	8-14	4K0-15421-01	C- 5	31A-17221-00	C- •
	562-W1495-00	8-13	5G2-11656-10	8- 4	4H7-13337-00	8-10	4H7 14613-00	8-14	22M-15426-00	c- 4	447-17231-01	C- •
	31A-W1751-01	C-11	562-11656-20	8- 4	119-13340-01	9-10	417-14615-00	0-14	22H-15431-00	C- 4	447-17241-00	c- •
	31A-W1752-00	C-11	5G2-11656-30	8- 4	4H7-13354-00		298-14621-03	8-14	440-15441-00	c- 3	166-17251-00	C- •
	2H9-M1812-00	C-14	29R-12111-00	8- 5	562-13355-00	8- 6	298-14631-00	8-14	22N-15449-00		4H7-17401-00	c- •
	31A-W2165-00-02		4H7-12113-00	8- 5	4H7-13414-01	8-10	4K0-14638-00	8-14	4H7-15449-00	C- 4 C- 5	447-17402-01	C- 9
	314-42175-00-05		4H7-12114-00	B- 5	4H7-13417-03	8-10	: 4-14641-00	7 14	4H7-15451-00	100000000000000000000000000000000000000	278-17424-01	C- 9
	31A-W2472-00	0-13	4H7-12116-00	B- 5	119-13440-91	8-10	3.4-14711-10	8-14	4H7-15455-00	C- 4	447-17524-00	C-11
	21-00-8C85M-M2		2F3-1211?-00	8- 5	4K0-13447-00	0-10	119-14714-01	0-14		C- 4	31A-17526-00	C-11
	62-71165-00	8- 4	137-12118-00	8- 5	4H7-13454-00	C- 3	262-14714-00	0-14	4H7-15456-00 4H7-15457-00	C- 4	31A-17527-00	C-11
	4X-11101-00	8- 2	137-12119-01	0- 5	11H-13455-00	0- 7	314-14721-10	8-14	4H7-15461-01	C- 4	3H5-17529-00	C-11
	160-11116-00	8- Z	4H7-12121-00	0- 5	487-13455-00	8-10	480-14747-00	8-14		C- 8	447-17531-00-10	
	148-1112G-00	B- 2	31A-12153-00	8- 6	4K0-13461-00	8- 9	480-14791-00		447-15467-00	C- 5	447-17531-00-15	C-11
	147-11133-10	8- 2	1J7-12169-A1	8- 5	31A-13464-00		41Y-1490J-00	0-14	4H7-15486-00	C- 5	·4H7-17531-00-20	C-11
	147-11161-00	8- 2	137-12169-61	8- 5	31A-13465-00	i- ;	417-14900-00		4H7-15511-00	E-15	4H7-17531-00-30	C-11
	134-11161-00	8- 2	1J7-12169-F1	8- 5	314-13470-01		417-14901-00	0-12	447-15512-00	C- 6	447-17531-00-40	C-11
	G2-11166-00	C- 4	1J7-12169-G1	8- 5	2H9-13493-00	- 1	417-14902-00	8-12	4H7-15517-00	C- 6	447-17531-00-50	C-12
	71-11167-01	C- 4	1 J7-12169-H1	0- 5	4H7-13556-01	8-11	417-14903-00	8-12	4H7-15519-00	C- 6	137-17537-40-15	D- 6
	GZ-11181-00	8- 2	117-12169-11	D- 5	16G-13569-00	0-11		8-12	447-15521-00	C- 6	137-17537-40-30	D- 6
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	G2-11193-00	8- 2	1J7-12169-L1	0- 5	29R-13596-00	9-11		8-12	4H7-15524-00	C- 6	117-17537-40-50	D- 6
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		D- 7	1J7-12169-N1	9 - 5	298-13598-00	0-11	4H7-14925-06	0-12		C-13	4H7-17537-00-15	C-11
- 175	9R-11310-00	0- 3	137-12162-81	9- 6	29R-1410F-00	0-12	298-14933-00	9-13	4H7-15580-10	C- 6	4H7-17537-00-20	C-11
•	62-11351-00	8- 3	137-12169-71	9- 6	29R-1410G-00	570 3350	447-14945-00	8-12	341-15583-05	C- 6	4H7-17537-00-30	C-11
	62-11355-00		117-12169-01	9- 6	4H7-14135-00	8-12	4H7-14948-40	B-13	117-15-44-00	C-13	447-17537-00-40	C-11
4	H7-11J63-00		137-12169-41	6- 6	3/3-14147-00	8-13	4H7-14952-00	0-13	314-16150-00	C- 7	447-17537-00-50	C-11
4	H7-11364-00		1J7-12169-W1	8- 6	Z9R-14148-00	0-13	447-14973-00	0-12	2K7-16154-00	C- 8	4H7-17555-00	C-11
2	98-11411-00	_	1 17-12169-01	8- 5		8-12	447-14984-00	0-12	4H7-16154-00	C- 7	4L6-17582-00	C- 9
41	47-11416-01		137-12169-11	- 3	300-14145	0-13	4H7-14985-00	8-12	4H7-16155-01	C- 6	314-17583-00	C- 9
41	47-11416-11	8-4	137-12169-21	8- 5	294-14149-00	0-12	440-15100-03	C- 5	4H7-16181-00	C	2H7-17590-00	0- 7
41	47-11416-21		137-12169-31	9.00 m 1.50m	29R-14170-00	0-12	4H7-15138-00	C- 5	31A-16321-00	C- 7	440-18101-00	C-14
	47-11418-31	5 5	137-12169-41	9- 5	447-14171-00		224-15144-00	C- 4	447-16321-00	C- 7	417-18111-00	C-14
	17-11416-41		137-12169 51		447-14173-00	0-13	447-15163-01	C- 3	168-16324-00	C- 7	132-18113-01	C-14
	2-:1418-00		137-12169-61		447-14174-00	9-13	16G-15164-00	C- 3	31A-16325-00	C- 7	480-18115-00	C-14
	2-11418-10	D- 4		9- 5	29R-14177-00	8-12	447-15167-10	C- 2	447-16340-00	C- 7	440-18120-01	C-14
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PART NO.	GRID NO.	PART NO.	GRID .	PART NO.	GRID	8487 W	GRID.		GRID		GRID
		, and and		PARI MU.	NO.	PART NO.	N	PART NO.	NO.	PART NO.	MO.
102-18137-00-10	C- 7	417-23110-00	0-11	314-24500-01	0-12	360-25854-00	E- 9	314-27442-00	C- 6	4G0-81612-10	
4H7-18140-00	C-14	314-23111-31	0-10	262-24512-00	0-12	4K0-25854-00	E- 6	31A-27443-00	i-	4H7-81619-10	E-13
2H9-18154-00	C-14		D-11	166-24518-00	D-12	360-25855-01	E- 9	314-20100-00	0- 4	4H7-81632-00	200 CO 100 CO 10
166-16185-00	C-13	141-23114-LO	D-10	262-24522-00	0-12	410-25862-00	E- 6	42N-28301-11	F-10	4H7-81650-10	E-14 E-13
440-18197-00	C-14		D-11	166-24523-00	D-12	4L0-25867-00	E- 6	42N-2831U-00	E-11	298-81671-10	250 331 5
447-18511-01	C-13	122-23119-01	D-10	262-24534-00	0-12	31A-25871-00	E- 6	428-25317-00	E-11	298-81673-10	E-14
4H7-18512-01	C-13		0-11	114-24602-02	0-12	31A-25872-00	E- 6	42N- 28335-00	E-11	4KO-81800-50	E-14
447-18513-01	C-13	31A-23125-31	0-10	314-24705-00	0-13	31A-25872-50	E-10	314-28336-00	E-11		E-15
447-18531-00	C-13	417-23126-00	D-10	314-24728-00	D-13	31A-2:873-00	E- 6	42N-28336-00	E-11	4K0-81810-01 4H7-81811-00	E-15
16G-18540-00	C-13	122-23129-00	0-10	314-24731-00	D-13	314-25873-10	Ē- 6	417-28338-00	0- 3		E-15
444-21110-00-33	C-15		0-11	376-24735-00	D-13	31A-25894-00	Ē- 9		E-11	447-81812-01	E-15
314-21147-00	C-15	31A-2313A-30	0-11	31A-24738-00	0-13	31A-25895-00	Ē- 9	42N-2834K-00	F-10	4H7-81815-00	E-15
31A-21165-00	D-13	41Y-23136-0C	D-10	116-24741-A0	0-13	31A-25931-00	È- é	31A-28345-00	E-11	4H7-81319-00	E-16
31A-21170-00	D- 4	417-23141-00	D-10	31A-2476A-00	D-13	31A-25932-00	Ē- Ā	42N-28356-00		447-81824-00	E-15
31A-21240-00	D- 4		D-11	31A-2476E-00	0-13	298-26121-00	Ē- 5	42N-28357-00	E-11	4K0-81826-01	E-15
31A-21245-00	D- 4	417-23144-00	D-10	314-24760-00	D-13	29R-26122-00	Ç- 5	42H-28358-00	E-11	447-81840-01	E-16
314-21275-00	D-13		D-11	146-25115-00	0-14	31A-26213-00	Ē- 5	42M-28376-00	1 To	447-81843-00	C-15
3H1-21308-00	0-13	417-23145-00	D-10	341-25149-00	D-14	31A-26216-00	i- i	35H-28381-01	E-11	447-81844-00	E-15
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314-21524-00	D- 2	509-23158-LO	D-10	31A-25327-00	Distriction Name (31A-26249-00	E- 5	314-46101-00	D- 6	447-81872-00	E-18
417-21570-10	D- 2	303-23136-20	0-11	316-25338-20-98	E- 2	(4.75) 1.16(B. 17) C. 170(B. 17) C. 170(B. 17) C. 17) C. 17) C. 17)	2000	137-46117-40-25	0- 6	220-81940-00	F- 7
316-21611-00	D- 2	16G-23166-00	0-10		E- 3	44X-26290-00	E- 5	137-46117-40-30	D- 6	220-81940-10	F- 7
31A-21629-00	D- 2	160-23166-00	353 33 5	460-25364-00	E- 2	44X-26290-10	C- 5	137-46117-40-35	0- 6	12R-61950-00	F- 7
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314-21643-00	U- 2	*** *****	D-11	447-25377-00	E- 2	31A-26335-00	E- 5	137-46117-40-50	D- 6	4H7-81980-MO	F- 7
NA-21662-00		548-23173-00	0-10	31A-25381-00	E- 2		E- 5	137-46118-40-18	D- 7	562-82103-00	F- 8
11A-21653-00 .	0- 3		0-11	29L-25398-00	D-14	314-26372-10	E- 5	137-46118-40-19	D- 7	447-82110-82	F- 0
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460-21736-00	r- 8	448-23356-10	D-10		E- 2	278-27114-A0	0-13	4H7-46118-00-16	0- 7	137-82131-01	F- A
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4H7-2175R-00	D- 4	137-23415-00	D- 9	417-25810-10	D-15	31A-27212-00	E- 9	4H7-46118-00-22	D- 7	2H7-82151-00	F- 9
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4H7-22141-00	D - 5	31A-23469-02	E- 5	314-2582A-50	E- 9	562-27351-00	E- 8	4H7-46123-00	D- 6	447-82320-61	-
J7-22143-00	0- 5	4K0-2411M-00	0-12	314-25831-01	0-15	417-27410-00	E- 7	4H7-46125-00	0- 6	1J7-A2370-00	7-
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562-2219X-00	D- 5	4H7-24181-00	D-12	31A-25831-51	E- 4	22N-27413-00	E- 7	4H7-46153-00	D- 6	47M-82501-50	7- 1
- A-22210-01	D- 5	314-24182-00	D- 12	341-25846-00	0-14	417-27420-00	E- 7	314-46172-01	0- 7		
1. 4-55510-11	D - 5	4KO-24183-00	D-12	31A-25850-50	[- 9	31A-27422-00	E- 7"	314-46180-00	D- 7	169-82530-00	<u>- •</u>
: 14-23102-00	0 10	440-24186-00	D-12	4K0-25850-01	£- 6	291-27430-00	E- 7	4H7-81600-10	E-13	2H7-82540-00	!- !
: 7-23103-00	01-0	314-24188-00	D-12	1A1-25852-00	E - 9	22N-27433-00	E- 7	4H7-81610-10	1700 30070	5G8-82566-00	<u>-</u>
4-1-23110-00	0-10	417-24240-10	D-12	440-25852-00	E- 6	29L-27440-00	E- 7	460-81611-10	C-13	316-82590-50	F
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		GRID.		GRID		GRID		GRID			** *******	
	PART NO.	NO.	PART NO.	NO.	PART NO.	MO.	PART NO.	MO.	PART NO.	GRID.	PART NO.	GR 1D
	414-82911-00	F- 6	461-84744-00	7-3	90149-04006	0-12	90201-08366	C- 2	90387-15550			
	314-82917-00	F- 6	316-84 51-60	F- 5	90149-06131	F- 6	90201-08382	ŭ- 3	90387-16547	0-14	90501-23694	C- 7
	31E-83D01-70	F- 2	460-84754-00	F- 5'	90149-06154		90201-08544	0-10	90387-17036	. C- 2	90501-70762	CLII
	316-03303-70	F- 2	417-9-110-00	F- 7	90149-08152	C- 3		0-11	90387-172A5	£- 2	90506-07136	0- \$
	256-83311-70	F- 2	35H-65132-00	F- 7	90151-06014	č- 3	90201-10118	E- 6	90387-17543	0- 8	90506-08227	C-14
	562-03312-00	F- 2	569-85720-01	F- 9	90153-06029	8- 2	50201 10116	E-10	90387-202A7	0- 5	90506-20249	E- 9
	562-83313-00	F- 2	298-85750-00	f- 3	90153-06032	f- i	90201-10128	8- 2		C- 6	90506-40348	E- 8
	460-83317-00	F- 2	31A-85752-00	F- 7	90154-05001	F-10	90201-10140	(- S	90387-252A8	C	90507-29033	E- 8
	460-83318-00	F- 2	5G3-05753-00	F- 7	90154-06014	F-10	90201-10142	0- 5	90401-10096	£- 6	90508-16459	C- 7
	410-03321-00	F- 2	90101-06562	C- 9	90157-05058		90201-105A2	E- 7		E-10	90508-29530	C-14
	447-83350-70	F- 7	90101-06575	0-14	90139-03044	E-11 F- 3	90201-11597	0.70	90401-20089	9- 9	90508-32535	C-14
	410-83371-30	F- 7	90101-10306	D-15	90159-04043	7-3	90201-12166	9- 2	90430-06014	0 - 2	90560-08237	E-12
	460-83371-40	F- 7	20.41 2306	E- 4	사람이 하나 가장 그런 그 그래요?			C-14	90430-10148	F- 0	90560-15116	D-14
	417-83373-00	F- 7	90102-15 356	Ē- 2	90159-06056	£- 9	90201-12688	C-14	90430-14131	8- 3	90560-17204	E- 2
	140-83395-03	1-7	90105-06:53	0- 2	90159-06092 90164-03018	C- 7	90201-12790	6- 3	90445-08336	7- 8	91311-06020	C- 3
	31A-83509-00	F- 3	90105-06154	- 1		F- 3	90201-141A3	C- 5	90448-09500	0-12	91311-06070	E- 6
	31A-8353G-00	F- 3	90105-07087	8- 7	90164-04006	F- 3	90201-14532	0- 6	90445-11182	8-11	91311-10020	E- 8
	31A-8353H-00	F- 3	90105-08003	C- 2	90167-04021	F- 3	90201-14633	C-11	90445-11754	0-12	91311-10025	0-14
	314-8353L-00	F- 3	90105-08066	3000	90170-06010	r- 6	90201-151A7	C- 7	90460-16068	[- •		E- 8
	44X-83540-00	F- 3	90105-08278	D- 7	90170-06228	C-14	90201-20276	C- 9	90460-49248	0-11	91318-06012	C- 3
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	44X-83570-E0	r- 3	90105-10169	C-15	90176-10013	D- 5	90201-25526	1- 9	90462-10067	9- 9		9- 8
	29L-83578-00	7- 3	90105-12204	C-15	90179-06306	8- 3	90202-06010	D-12	90464-12027	0- 2	220	i- i
	314-83592-00	F- 3	90106-10030	D- 5		8-14	90202-26142	D- 9	90465-06122	E-14		C- 4
	314-83593-00		90109-06604	9- 2	90179-07307	8- 4	90209-06096	C- 5	90465-08156	E-14		C- 1
		F- 3	90109-06605	B- 2	90179-08148	E- 5	90209-06173	8- 9	90465-12160	E-14	91316-06030	8-10
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	31A-83913-00	F- 6	90109-08718	0-15	90179-10277	8- 2	90209-22251	C- 9	90467-10039	8-11		c- s
	314-83922-00	F- 6		E- 4	90179-12248	C-15	90209-25196	C- 9	90467-10041	D-12	91316-06070	c- 4
	314-83945-00	F- 6	90109-10570	8- 7	90179-14217	E- 2	90215-06040	C- 6	90467-14015	C- 4'	91316-08014	č- š
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	1A0-83980-30	F- 8	90110-06035	8- 8	90179-25033	0- 9	90240-08013	E- 9	90480-12053	0- 4	91401-20020	£- •
	31E-84303-A0	F- 4	90110-12063	E- 5	90185-10060	E- 0	90331-12028	C- 6	90480-15235	i- i	91431-30030	[- 2
	31A-04315-00	F- 4	901'6-08360	0- 6	90188-14070	D- 6	90340-12065	8- 3	90480-16233	D- 4	91701-06035	
	10L-84321-A0	F- 4	90116-10249	D- 6	90201-060A3	F- 3	90340-14042	D- 7	90480-16284	8- 9	91810-18016	E- 7
	5G2-84324-AD	F- 4	90116-10328	C- 2	90201-06059	E-11	90387-05035	E-12	90480-18276	E-11	31310-18016	9- 2
	756-84331-60	F- 4	90116-10329	C- 2	90201-06067	D- 2	90387-060A7	8- 9	90480-22362	E-11	91830-21014	8-10
	162-84332-60	F- 4	90116-10330	C- 2		F- 7		D- 4	90480-23193	9-10	31030-21014	C- 4
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BALAMCER, wheel (30G)	BWT WICEL . Ay 661 (500)	0-14	•			(1000)
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BAND F-9	•	E- 2	•			1- 1
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BARF tension	BAR. Shift tock fouds t			0.000.000.000.000.000	•	- 1
### SEAP INC. SEAP		(Carlotte)	•	The second secon	•	č- ž
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### BEARING (##30022)	BEARING (86207)					
### BEARING (### 196303) C - 2	BEARING (863022)		AO 7 9			
### BEARING (### 150 5 5 5 6 6 6 6 6 6 6					BRACE, forb	D-11
### DEAPING (##3052)	프로프 교육도 및 전에비를 가지하면 하면 하면 하다니다.	100	1992/1997 1997 1997	D-11	DRACKET 2	
BEARING (96911) C-9 BOLT connecting red B- 4 BRACKET califer E- 4 BEARING rylindrical B- 8 BOLT cylinder helding 3 C- 2 BRACKET feetrest 1 E- 7 C-7 BOLT cylinder helding 4 C- 2 BRACKET feetrest 2 E- 7 C-10 BOLT flange B- 9 BRACKET licence F- 5 C-10 D- F B-14 BRACKET master cylinder E- 6 C- 2 BRACKET reflector 1 F- 7		1.5	BOLT, CAP	0-10	BRACKET 3	
BEARING. rylindrical B - 8 BOLT. cylinder helding 3 C- 2 BRACKET. footrest 1 E- 7 C- 7 BOLT. cylinder helding 4 C- 2 BRACKET. footrest 2 E- 7 C- 8 BOLT. flande B- 9 BRACKET. licence F- 6 D- F		500 COL 1000	<u>•</u>	0-11 .	BRACKET, ALL STARRAS 1	
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C- 7 POLT. cylinder helding 4 C- 2 BRACKET, feetrest 2 E- 7 C- 8 BOLT. flande B- 9 BRACKET, licence F- 6 C-10 B-14 BRACKET, master cylinder E- 6 D- 6 C- 2 BRACKET, reflector 1 F- 7	The state of the s	1000	BOLT, crinder helding 3	C- 2	BRACKET, feetrest t	
C-8 BOLT, flande 8-9 BRACKET, licence 5-6 D-6 C-2 BRACKET, master cylinder E-6 D-7 C-12 BRACKET, reflector 1 5-7	*	A 30 Tel - 180 to	BOLT. crinder helding 4	1177	BRACKET, feetreet	L- 7
C-10 D- F C- 2 BRACKET, master cylinder E- 6 C- 2 BRACKET, reflector 1 F- 7	E 100	10.50			RPACETA LABORE	E- 7
C- 2 BRACKET, reflector 1	•	C-10	The state of the s		RDACUET. DOLLAR	6.51 to 10.50 to 10.5
0-	•	D +	•		BRACKET AND LOT CHINGS	-
C-IS BRACKET SOAT D-13	•	0- '	•	(2000)		- T
					DENCETT 5081	0-13

					10000 C	
DESCRIPTION		GRID	********	GRID		GRID
JC 3C4 17 1.54	*:	NC.	DESCRIPTION	NO.	DESCRIPTION	NO.
BRAKE PAD KIT. 11301		D-15	A 187			
BRAKE PAD KIT		E- 4	CASE. uprer		COLLAR. Evide	D- 6
BREATHER COMP.			CAST WHEEL, front		COLLAR. lever 1	F - 6
BREATHER !		0- 1	CAST WHEEL TOOT		COLLAR, wheel	
DREATHER 2		C- 4	CHAIN 18FOSM-12OL1		CONNECTING ROD ASSY	- 1
BREED SCREW HIT		C- 4	CHAIN (DID25 62L)		COLLAR, whee! COMMECTING ROD ASSY COMMECTOR	4-13
BASED SCHEM HIL		0-15	CHAIN. Primary	C- 6	COTTER. VALVA	
		E - 4	CHOKE RING ASSY	F- 6	COUPLING. Bear	0- 4
BRUSH HOLDER ASSY		E-13	CIRCLIP	8- 2	COVER	D- 6
<u> </u>		E-15	•	8- 4	COVER. ball race !	
BRUSH 1		E-13	• 8	8- 9	COVER. CAP	0- 9
		E-15	•	C- 6	COVER, crankcase !	0.75
BRUSH 2	46	E-13	•	·c- 7		
•		E-15	•	c- a	COVER. crankcase 2	
BULB (124 27/84)		F- 5		C- •	COVER, crankcase 3	
BUR 0 1124 7.441					COVER. cylinder head 1	
BULB (12V-27W)		5- 2	1	C-10	COVER. dust	
BULB (124-27W) BULB (124-60/55W)				C-11	COVER, footrest	
BUSH. d. aPhraEm		E- •	. A	C-13	COVER, Senerator	
DY-PASS VALVE ASSY			•	C-14	COVER, handle lever 1	E- 5
CABLE. C utch	0.00 10 15 11	-10	•	0- 7	COVER. lead wire	F- A
CABLE, Starter 1	50 E	£- 5	<u> </u>	E-18	COVER. lower	F-10
CABLE, STAFFEF T		E- 5	CIRCLIP 1	C- 9	COVER, meter	F- 3
CABLE, throttle 1	# E E	E- 5	CLAMP		COVER, oil element	
CAL PER ASSY		E- 4	•	D- 2	COVER, OIL PURP	
CALIPER ASSY ILEFT	535/27 18	D-15	CLAMP, hese	E-10	COVER. att Pump 2	
CALIPER ASSY IRIGHT	x x x gc	D-15	•	E-14	COVER. Plate	
CALIPER SEAL HIT	aw was the	0-15	CLAMP, hose	0-11	COVER. Plunder cap	
•		E- 4		E- 9	COVER. Pump Bear	0-13
CAM- Grive CAM- Griven CAMSMAFT 1 CAMSMAFT 2		C-11	CLIP	8-11	COVER, PUBP BOST	0- 0
CAM. driven		C-11		8-12	COVER. rear fender	
CAMSHAFT 1	**	R- 7	•		COVER. rear footrest	E- 7
CAMSHAFT 2		8- 7		C- 4	COVER, seat	D-13
CAP	200		CLUTCH. Nub		COVER, shift Pedal	C-14
CAP ASSY CAP, be t CAP, cleaner case t CAP, front forb		0-13	CLUTCH, meter		COVER. sechet	F- 4
CAP. Do 1	19 (1		COLLAR		COVER, Strainer	8-10
CAP. Cleaner race 1					COVER, upper	E- 5
CAP. Irent toch		0-11	•.	8-14	COMLING ASSY	E-11
A TOTAL			•	C- 5	CRANKCASE ASSY	C- 2
CAP. hardiebar cover		0-11	•	C- ?	CRANKSHAFT	A- A
			•	C- 6	CROSS JOINT COMP.	D- 7
CAP. Plunter		8-13 .		C- 8	CROWN. handle	0- 9
CAP. reservo.		E - 6	•	C-14	CYLINDER	
		£ - 9	•	0- 3	CYLINDER COMP front fork	
CAP. Starter c'utch sp		C- 6	5 ●	0- 4	A CHARLE COMMITTERS TO THE TOTAL	
CARBURETOR ASSY		8 - 12	•	0- 5	CYLINDER HEAD ASSY	0-11
CARBURETOR ASSY 1		9-12	•	0- 4	CALIMORE MIT.	9- 2
CARBURETOR ASSY 2			•	0-14	CYLINDER KIT, master	1,000
CARBURF TOR ASSET 3				E- 2	AANOCA	E- 9
CARRORE FOR ASSY &		•	.)	370	DAMPER	100
CASE			. /	E-11 /		£- \$
				E-12	•) ₂₂	F- 3

M₂

				L.*	
27 0	¥	3 € 5	.0		
E 30, 3 3	F2:		8 5	9	
3.71 7.7	3 3 0	PARTS NAME INDEX	397		
<u>.</u>	GRID		GRID		
DESCRIPTION .	NO.	DESCRIPTION	MO.	DESCRIPTE	GRID
				DE SCHIP I II	MQ.
DAMPER 1	D- 3	FUEL TANK COMP.	0-12	GRAPHIC SET. CONTINE	£-11
DAMPER. Chain !	8- 7	FUSE (12V-10A)	F- 9	GRAPHIC SET. front lender	D- 2
DAMPER. Chain 2	8- 7	FUSE (124-30A)	F- 9	GRAPHIC SET. Tower cover	F-10
DAMPER. (lasher 1 :	F- 2	GASKET	8- 5	GRAPHIC I	D- 4
DAMPER: locating 1	D-12	•	9 - 3	GRA. HIC 2	D- 4
D. ADCR Lands and 3	(- 5	•	8-10	GRIP (L.H)	E- 5
D. TPER. locating 2	D-12 D-12	•	C- 4	GRIP ASSY	E- 5
DAMPER. muffler	0-14	- 	C- \$	GROPPIET	•-•/
DIAPHRAGH ASS Y	8-12		0- 7 D-10		8-10
DIAPHRAGM. reserver	E- 6	- 2 1	D-11		0-11
•	Ē- 9		D-12		C- 3 C- 5
DIGITAL CLOCK ASSY	F- 3		E-15	•	D- 4
D100E 30010	F- 7	•	f- A	•	E-11
DISC. brake	E- 4	GASHET 1	C- 4	GROWNET. Bear cover	i- i
DISC. brake (LEFT)	D-15	GASKET. Crankcase cover 1	C- 4	GUARD, mud	0- 2
DISC. brake (RIGHT)	D-15	GASKET, crankcase cover 2	C- 8	GUIDE. Intake valve (157 0/5)	0- 2
DOUBLE SEAT ASSY	D-13	GASKET, cylinder	9- 3	GUIDE, side stand	E- 6
DRIVE AXLE ASSY	C- •	GASKET. cylinder heed 1	8- 2	GUIDE. stopper 2	8- 7
DUCT	8-11	GASKET. drain Plus	0-10	GUIDE. PPer	C- 6
ELEMENT ASSY, oil cleaner	8-10	1	-0-11	HANDLE, Standing	0-13
EMOLEM	8-11 D- 3	GASKET. exhaust Pipe	9-14	HANDLEBAR (L.H)	C- 5
1	6-11	GASKET, flasher lens	F- 2	MANDLEBAR (R.H)	E- 4
		GASKET, head cover &	D- 2	HEADLIGHT UNIT ASSY	f - 4
END. EriP	E- 5	GASKET. menifold	9-11	HOLDER	0-13- C-11
FENDER: rear	0- 2	GASKET. muffler	8-14	• \	E- 5
FITTING PLATE, build	F- 4	GASKET. OIL PURP COVER 1	C- A	HOLDER+ cable	فسف
FLANGE, middle Boar	C-11	GASKET. sender unit \	F- 7	HOLDER. clutch cable	C- 3
FLANGE, SPacer	E- 2	GASKET. Strainer cover	8-10	HOLDER. level 1	f- 6
	D-14	GASKET, tensioner case	8- 7	HOOK. bank	D- 4
FLASHER CANCELLING UNIT	9- 7	GAUGE. level	C- 8	HORN	F- 7
FLOAT	F- 7 B-12	GEAR UNIT ASSY	D-14 C- 4	HOSE	0-11
FORK. Shift !	C-13	GEAR. idler 1 (271)	C- 4		0-15
FORM. Shift 2		GEAR. middle drive (377)	c- •	MOSE. NAME I	f- 0.
FORE Shift 3	C-13	GEAR . middle driven	c- •	HOSE, brake 1	E- 6 E-10
FRAME COMP.	C-15	GEAR. Starting motor (137)	E-15	HOSE. brand 2	E- 6
FRONT FENDER COMP.	0- 2	GEAR. 14! wheel (357)	C- 9	HOSE, att 1	i- i
FRUNT FLASHER LIGHT ASSY	F- 2	GEAR. 2nd wheel :3011	C	HOSE. OIL 2	- 1
FRONT FOOTREST ASSV (L.M)	E - 7	GEAR. 2nd/3rd Pinion (20/261)	C- 9	HOSE. reserver	(-)
FRONT FOOTREST ASSY (R.H)	E- 7	GEAR. 3rd whee! (30T)	C- 9	HOUSHING COMP	C-11
FROM FORK ASSY (L.H)	D-1C	GEAR. 4th Pister (301)	C- 9	HOUSING. bearing	0- 6
FRONT FORK ASSY 'R.M.	0-10	GEAR. 4th wheel (281)	c- •	HOUSING. bearing 1	C- 3
FRONT STOP SWITCH ASSY	F- 7 F- R	GEAR. Sth Pinion (327)	C- •	HOUSING. bearing 2	C- 3
FUEL COCH ASSY !	D-14	GEAR. 5th wheel (261) GRAPHIC	C- 9	IGNITION COIL ASSY	f - 1
FUEL METER ASSY	F 3	GRAPHIC SET	0-12	IGNITOR UNIT ASSY INNER TUBE COMP.1	! - •
		AUTO-110 SEL	0-16	I TOTAL A LOSTE A T	r-10

DESCRIPTION NO. DESCRIPTION NO. DESCRIPTION NO.			GRID				***	
NUT	DESCRIPTION		NO.		DESCRIPTION	GRID		GRID
STT Page 18 106	*	*	,			NO.	DESCRIPTION	
Section Sect	INNER TUBE COMP. 1	252	D-11	NUT				
Dock			8-12	•		•	O-RING	E- 2
D-10 D1 CDOLER ASSY C-13		64 100000	8-13	•		100000000000000000000000000000000000000	(7.0	E- 9
JOINT 2		5.5 5.6	E- 0	•		100000000000000000000000000000000000000		E-15
JOHNT, or cleaves B-11						(ASS 53 FC)	OIL COOLER ASSY	
Section Sect	JOINT 2		E- 6					F- 9
JOINT, Carburstar 2	JOINT. B cleaner	1	8-11	•				9- 8
Description	JOINT. carbureter t	5 5 5 6 6 6 6 6 6				1000	DIL SEAL	1- 4
JOINT, carbureter 3	JOINT, carbureter 2		0-11			10-215 - C - 17-2 C	•	C- 6
JOINT, carburster 4 B=11	JOINT. carbureter 3							C- 7
Dignormal Dign	JOINT. carbureter 4	****					* <u>•</u>	C-11
JOINT enhants 1	JOINT. chain	8.9	0- 7			S	•	C-14
MADE 11-2 Matter F-3 F-6 F-6 F-7 Call F-6 Call	JOINT, eshaust 1		10 Table 10			50.500	•	
LEND. harn F-7 LEND. flasher F-2 LEND. headlight F-4 LEVER 1 F-6 LEVER 2 LEVER 2 LETTER. value B-6 NUT. crewn D-2 PAD. adjusting (2.00) B-5 LETTER. value B-6 NUT. ombles B-14 PAD. adjusting (2.00) B-5 MAIN ARLE ASSY LIST1 C-8 NUT. links B-14 PAD. adjusting (2.00) B-5 MASTER CVLINDER ASSY E-8 METCH CVLINDER ASSY E-9 MIT. crewn B-14 PAD. adjusting (2.00) B-5 MASTER CVLINDER ASSY E-8 MIT. crewn B-14 PAD. adjusting (2.00) B-5 MASTER CVLINDER ASSY E-8 MIT. crewn B-14 PAD. adjusting (2.00) B-5 MASTER CVLINDER ASSY E-8 MIT. crewn B-14 PAD. adjusting (2.00) B-5 MASTER CVLINDER ASSY E-8 MIT. crewn B-14 PAD. adjusting (2.00) B-5 MASTER CVLINDER ASSY E-9 MIT. crewn B-14 MIT. ring B-14 MIT. ring B-14 MIT. ring B-14 MIT. ring B-14 MIT. self-lacking B-14 MUT. self-lacking B-14 MUT. self-lacking B-14 MUT. self-lacking B-16 PAD. adjusting (2.00) B-5 MASTER CVLINDER ASSY B-12 MIT. crewn B-14 MUT. self-lacking B-1	KNCO. tr.R meter		10000			1000	•	0- 6
LENS. Negation: F- 4 NUT. edjusting F- 4 C- 14 C	LEAD. hern		F- 7			D 100		0- 7
LEVER 1	LENS. Flasher	0 71.24	5- 2			20000000 00000	•	0-10
LEVER 2	LENS. head! . Ent	9.03	F- 4	MIT.	******	M3155 601 154 60	•	
LIFTER, valve				MIT.	**************************************		•	£- 2
LIFTER: value MAIN ARLE ASSY 11671 C 9	LEVER 2		10		Crewn		PAD. adjusting (2.00)	i- i
MAIN BRILE ASSY 11871	LIFTER, valve		- 4	6865/4500	TARREST DE GARAGO DISTRICTO DE	100	PAD, adjusting (2.05)	i- i
MASTER CVLINGER ASSY E	MAIN ARLE ASSY 11671	- 10		MUT.	Alanda		PAD. adjusting (2.10)	
### CYLINDER ASSY	MAIN SWITCH STEERING	LOCE	f - A		*10080		PAD. adjusting (2.15)	· •
METAL	MASTER CYLINDER ASSY		6- 4	:		2000	PAD. adjusting (2.20)	
#ETAL * 91 de 1 #IDOLE GEAR COMP. #IDOLE 1	III		11000				PAD. adjusting (2.26)	i- i
MIDDLE GEAR COMP. C-11 MUT.	METAL . Stide 1	F (\$100)	10.00	I			PAD. adjusting (2.30)	-
MOLD: fue: tank MOLE 1 F-01 MUT: Self- sching MOLE 2 MUT: Self- sching MOLE 3 F-0 PAD: adjusting (2:48) B- 8 MUT: Self- sching E-0 PAD: adjusting (2:48) B- 8 MUT: Self- sching E-0 PAD: adjusting (2:48) B- 8 MUT: Self- sching E-0 PAD: adjusting (2:48) B- 8 MUT: Self- sching E-0 PAD: adjusting (2:48) B- 8 MUT: Self- sching E-18 PAD: adjusting (2:48) B- 8 MUT: Self- sching E-18 PAD: adjusting (2:48) B- 8 MUT: Self- sching E-18 PAD: adjusting (2:48) B- 8 MUT: Self- sching E-18 PAD: adjusting (2:48) B- 8 MUT: Self- sching E-18 PAD: adjusting (2:48) B- 8 MUT: Self- sching E-19 PAD: adjusting (2:48) B- 8 MUT: Self- sching E-18 PAD: adjusting (2:48) B- 8 MUT: Self- sching E-18 PAD: adjusting (2:48) B- 8 MUT: Self- sching E-18 PAD: adjusting (2:48) B- 8 MUT: Self- sching E-18 PAD: adjusting (2:48) B- 8 MUT: Self- sching E-18 PAD: adjusting (2:48) B- 8 MUT: Self- sching E-18 PAD: adjusting (2:48) B- 8 MUT: Self- sching E-18 PAD: adjusting (2:48) B- 8 MUT: Self- sching E-18 PAD: adjusting (2:48) B- 8 MUT: Self- sching E-18 PAD: adjusting (2:48) B- 8 MUT: Self- sching E-18 PAD: adjusting (2:48) B- 8 MUT: Self- sching E-18 PAD: adjusting (2:48) B- 8 MUT: Self- sching E-18 PAD: adjusting (3:48) B- 8 MUT: Self- sching E-18 PAD: adjusting (3:48) B- 8 MUT: Self- sching E-18 PAD: adjusting (3:48) B- 8 MUT: Self- sching E-18 PAD: adjusting (3:48) B- 8 MUT: Self- sching E-18 PAD: adjusting (3:48) B- 8 MUT: Self- sching E-18 PAD: adjusting (3:48) B- 8 MUT: Self- sching E-18 PAD: adjusting (3:48) B- 8 MUT: Self- sching E-18 PAD: adjusting (3:48) B- 8 MUT: Self- sching E-18 PAD: adjusting (3:48) B- 8 MUT: Self- sching E-18 PAD: adjusting (3:48) B- 8 MUT: Self- sching E-18 PAD: adjusting (3:48) B- 8 MUT: Self- sching E-18 PAD: adjusting (3:48) B- 8 MUT: Self- sching E-18 PAD: adjusting (3:48) B- 8 MUT: Self- sching E-18 PAD: adjusting (3:48) B- 8 MUT: Self- sching E-18 PAD: adjusting (3:48) B- 8 MUT: Self- sching E-18 PAD: adjusting (3:48) B- 8 MUT: Self- sching E-18 PAD: adjusting (3:48) B- 8 M	MIDDLE GEAR COMP.					Name and Address of the Control of t	PAD. 86/45ting (2.35)	
MOLE 1	MOLD. fue: tank			MIT.	4014-1-1-1	8-14	PAD. sejusting (2.40)	i- i '
MUFFLER 1					services in a contraction,	- 100 N	PAD. adjusting 12.451	i- i
MUFFLER 2 MEEDLE SET MEEDLE VALVE ASSV MEUTRAL SWITCH ASSV MUZZLE MOZZLE			1770 J. 180 S.	Billimorr	ABA		PAD. adjusting (2.50)	D- 1
NEEDLE VALVE ASSV	MUFFLER 2			MUT.		E-16	PAD. Adjusting (2.55)	8- K
NEEDLE VALVE ASSV	MEEDLE SET		8-12				PAD. adjusting (2.60)	8- S
#EUTRAL SWITCH ASSY #	MEEDLE VALVE ASSY		The second secon				PAD. adjusting (2.65)	1- S
MOZZLE 1 C- 3 MUT.Plate F- 8 PAD. adjusting (2.76) B- 5 MOZZLE 1 C- 2 D-RING B- 3 PAD. adjusting (2.80) B- 5 NOZZLE 1 B- 7 PAD. adjusting (2.85) B- 5 B- 8 PAD. adjusting (2.85) B- 5 B- 8 PAD. adjusting (2.85) B- 5 B- 8 PAD. adjusting (2.85) B- 6 B- 9 PAD. adjusting (3.00) B- 6 B- 10 PAD. adjusting (3.00) B- 6 C- 2 PAD. adjusting (3.10) B- 6 C- 3 PAD. adjusting (3.10) B- 6 C- 7 C- 3 PAD. adjusting (3.10) B- 6 C- 7 C- 7 PAD. adjusting (3.20) B- 6 C- 7 C- 11 C- 14 C- 14 C- 14 C- 14 D- 6 PEDAL. brahe C- 14 C- 14 D- 6 PEDAL. brahe C- 14 C- 14 D- 6 D- 6 PEDAL. brahe C- 14 C- 14 D- 6 D- 7 PILOT SCREW SET	NEUTRAL SWITCH ASSY		State - Williams			USSECTION AND A	PAD. adjusting (2.70)	J- 6
MOZZLE. ##*** *******************************	MOZZLE		C- 3		lata	7- 7	PAD. adjusting (2.75)	- 5
NUT 8-2 8-7 9-8 9-8 9-8 9-9 9-10 9-10 9-10 9-10 9-10 9-10 9-10 9-10 9-10 9-10 9-10 9-10 9-10 9-10 9-10 9-10 9-10 9-10 9-10 9-10 9-10 9-10 9-10 9-10 9-10 9-10 9-10 9-10 9-10 9-10 9-10 9-10 9-10 9-10 9-10 9-10 9-10 9-10 9-10 9-10 9-10 9-10 9-10 9-10 9-10 9-10 9-10 9-10 9-10 9-10 9-10 9-10 9-10 9-10 9-10 9-10 9-10 9-10 9-10	MOZZLE !		C- 2	0-01	4	0.00	PAD. adjusting (2.80)	- 5
### ### ##############################	MOZZLE. Main		2000 miles - 100 miles 20	•			PAD. adjusting (2.05)	1- 5
B- 3 B- 9 PAD. adjusting (3.00) B- 6 B- 10 PAD. adjusting (3.00) B- 6 B- 13 PAD. adjusting (3.05) B- 6 C- 2 PAD. adjusting (3.10) B- 6 C- 3 PAD. adjusting (3.10) B- 6 C- 7 C- 3 PAD. adjusting (3.10) B- 6 C- 7 C- 11 PANEL ASSV C- 14 C- 14 PEDAL. brake C- 14 D- 6 PEDAL. sh.ff C- 14 D- 7 PILOT SCREW SET D- 13	NUT		(2) (2) (2) (2) (3) (3) (4) (4) (4) (4) (4) (4) (4) (4) (4) (4				PAD. adjusting (2.30)	- 5
## 10 PAD. adjusting (3.05) ## 6 ## 13 PAD. adjusting (3.10) ## 6 ## 14 C- 2 PAD. adjusting (3.15) ## 6 C- 7 C- 3 PAD. adjusting (3.20) ## 6 C- 11 C- 5 PAD. seat	•		1500 1500				PAD. adjusting (2.95)	- 5
# 9	•		0- A				PAD. adjusting (3.00)	- 4
# 9	•		0- 7				PAD. adjusting (3.05)	- 6
C- 2 PAD. adjusting (3.15) B- 6 C- 7 C- 3 PAD. adjusting (3.20) B- 6 C- 11 C- 9 PAD. seat D-13 C-14 C- 14 C- 14 PEDAL. brake C- 9 C- 15 D- 6 PEDAL. shift C- 14 D- 7 PILOT SCREW SET D- 13	•		TO 100			1021 1011	PAD. BEJUSTINE (3.10)	- 4
C-7 C-3 PAD. adjusting (3.20) B-6 C-11 C-4 PAD. seat C-12 C-14 C-14 C-14 PEDAL. brake C-14 D-6 PEDAL. shift C-14 D-7 PILOT SCREW SET D-13	•		1000			375350 AMO	PAD. Adjusting (3.15)	- 4
C-11 C-11 PAMEL ASSV F-3 C-14 C-14 C-14 PEDAL brake C-14 D-6 PEDAL shift C-14 D-7 PILOT SCREW SET D-13	•		1			C- 3	PAD. Adjusting (3,20)	(100)
C-11 PAMEL ASSV. F-3 C-14 C-14 PEDAL brake E-9 D-6 PEDAL shift C-14 D-7 PILOT SCREW SET 0-13	•					C- 4	PAD. seat	-13
0-8 PEDAL SHIFT C-14 0-7 PILOT SCREW SET 0-13	•			1		C-11	PANEL ASSY	
D- 6 PEDAL SN. FT C-14 D- 7 PILOT SCREW SET 0-13	•				\$ ₹ ₽	C-18	PEDAL, BIANO	
D-7 PILOT SCREW SET	•					5 55	PEDAL. M. 11	
0.13 014 //-	•		9336 N.T.			0- 7	PILOT SCREW SET	
			1051 INT	100		0-15	B14. //	

PIN. CIPUIS PIN. COLLOY PIN. dowe! PIN. finat PIN. Fiston PINION. releas (16T)	C- 7 9-11 8-12	PLATE, friction PLATE, friction PLATE, Evide 1 PLATE, Evide 2 PLATE, lock PLATE, Pressure 1 PLATE, seat PLATE, stopper PLATE, timing PLUG PLUG CAP ASSY PLUG, blind PLUG, blind	D-13 D-13 C- 4 C- 7 C- 7 C- 6 C-13 C- 7 C- 8 E-14 B-10 C- 3 C- 6	DESCRIPTION ROD. shift ROD. starter 'ever ROTOR ROTOR ASSV RUBBER. mount 1 RUBBER. mount 2 SCRAPER. oil SCREW. SCREW. bind SCREW. bind SCREW. bind SCREW. countersunk SCREW. flat head	0- 2 0- 2
PIN- cievis PIN- cotter PIN- dowel PIN- dowel PIN- PIN- PIN- PIN- PIN- PIN- PIN- PIN-	E- 9 E- 2 E- 7 E- 9 B- 3 B-10 C- 2 C- 4 C- 5 C- 6 C-13 C-14 B-12 B- 4 C- 7	PLATE, friction PLATE, Buide 1 PLATE, Buide 2 PLATE, lock PLATE, Pressure 1 PLATE, seat PLATE, stoPPer PLATE, thrust 1 PLATE, timing PLUG PLUG CAP ASSY PLUG, blind	C- 7 D-13 D-13 C- 4 C- 7 C- 6 C-13 C- 7 C- 8 E-10 C- 3 C- 3 C- 7	ROD. shift ROD. starter 'eve. ROTOR ROTOR ASSV RUBBER. mount 1 RUBBER. mount 2 SCRAPER. oil SCREW. SCREW. bind SCREW. binding SCREW. countersunk	C-14 8-12 E-14 E-13 8- 2 R- 2 C- 5 C- 3 D-13 F- 6 8-10 C- 4 F-10 C- 3
PIN- cotter PIN- dowel PIN- dowel PIN- figat PIN- figat PIN- Pinion PIN- releas (167)	E- 2 E- 7 E- 9 B- 3 B-10 C- 2 C- 4 C- 5 C- 13 C-14 B-12 B- 17 B-12 B-12	PLATE, Buide 1 PLATE, Buide 2 PLATE, Ioch PLATE, Pressure 1 PLATE, seat PLATE, stopper PLATE, timing PLUG PLUG CAP ASSY PLUG, blind	D-13 D-13 C- 4 C- 7 C- 7 C- 6 C-13 C- 7 C- 8 E-14 B-10 C- 3 C- 7 F- 8	ROTOR ASSV RUBBER, mount 1 RUBBER, mount 2 SCRAPER, o.1 SCREW SCREW, bind SCREW, binding SCREW, countersunk	8-12 E-14 E-13 B- 2 C- 5 C- 3 D-12 D-13 F- 6 B-10 C- 4 F-10 C- 3
PIN- cotter PIN- dowel PIN- dowel PIN- figat PIN- figat PIN- piton PIN- releas (167)	E- 2 E- 7 E- 9 B- 3 B-10 C- 2 C- 4 C- 5 C- 13 C-14 B-12 B- 17 B-12 B-12	PLATE, Buide 1 PLATE, Buide 2 PLATE, Ioch PLATE, Pressure 1 PLATE, seat PLATE, stopper PLATE, timing PLUG PLUG CAP ASSY PLUG, blind	D-13 D-13 C- 4 C- 7 C- 7 C- 6 C-13 C- 7 C- 8 E-14 B-10 C- 3 C- 7 F- 8	ROTOR ASSV RUBBER, mount 1 RUBBER, mount 2 SCRAPER, o.1 SCREW SCREW, bind SCREW, binding SCREW, countersunk	8-12 E-14 E-13 B- 2 C- 5 C- 3 D-12 D-13 F- 6 B-10 C- 4 F-10 C- 3
PIN. dowel	E-7 E-9 B-3 B-10 C-2 C-4 C-5 C-13 C-14 B-12 B-7 9-11 B-12	PLATE, Buide 2 PLATE, Ioch PLATE, Pressure 1 PLATE, seat PLATE, stopper PLATE, timing PLUG PLUG CAP ASSY PLUG, blind	D-13 C- 4 C- 7 C- 7 C- 6 C-13 C- 7 C- 8 E-14 B-10 C- 3 C- 3 C- 7 F- 8	ROTOR ASSV RUBBER, mount 1 RUBBER, mount 2 SCRAPER, o.1 SCREW SCREW, bind SCREW, binding SCREW, countersunk	E-14 E-13 B- 2 B- 2 C- 5 C- 3 D-12 D-13 F- 6 B-10 C- 4 F-10 C- 3
PIN- finat PIN- Pixion PIN- Pixion PINION- releas (167)	E- 9 B- 2 B- 3 B-10 C- 2 C- 4 C- 5 C- 13 C-14 B-12 B- 4 C- 7 9-11 B-12	PLATE, lock PLATE, Prossure 1 PLATE, seat PLATE, stoPPer PLATE, timing PLUG PLUG CAP ASSY PLUG, blind	C- 4 C- 7 C- 7 C- 6 C-13 C- 7 C- 8 E-14 B-10 C- 3 C- 3 C- 6	ROTOR ASSY RUBBER, mount 1 RUBBER, mount 2 SCRAPER, o.1 SCREW SCREW SCREW, bind SCREW, binding SCREW, countersunk	E-13 B- 2 B- 2 C- 5 C- 3 D-12 D-13 F- 6 B-10 C- 4 F-10 C- 3
PIN- finat PIN- Pixion PIN- Pixion PINION- releas (167)	B- 2 B- 3 B-10 C- 2 C- 4 C- 5 C- 6 C-13 C-14 B-12 B- 4 C- 7	PLATE, Prossure 1 PLATE, seat PLATE, stoPPor PLATE, timing PLUG PLUG CAP ASSY PLUG, blind	C- 7 C- 6 C-13 C- 7 C- 8 E-14 B-10 C- 3 C- 6 D- 7	RUBBER, mount 1 RUBBER, mount 2 SCRAPER, o.1 SCREW SCREW, bind SCREW, binding SCREW, countersuch	B- 2 B- 2 C- 5 C- 3 D-13 F- 6 B-10 C- 4 F-10 C- 3
PIN- finat PIN- Pixion PIN- Pixion PINION- releas (167)	B- 3 B-10 C- 2 C- 4 C- 5 C- 6 C-13 C-14 B-12 B- 4 C- 7	PLATE, seat PLATE, stoPPor PLATE, timing PLUG PLUG CAP ASSY PLUG, blind	C- 7 C- 6 C-13 C- 7 C- 8 E-14 B-10 C- 3 C- 6 D- 7	SCREW, bind	B- 2 C- 5 C- 3 D-13 F- 6 B-10 C- 4 F-10 C- 3
PIN. Piston PINION. releas (16T)	B-10 C- 2 C- 4 C- 5 C- 6 C-13 C-14 B-12 B- 4 C- 7	PLATE, STOPPOP PLATE, thrust 1 PLATE, timing PLUG PLUG CAP ASSY PLUG, blind	C- 6 C-13 C- 7 C- 8 E-14 B-10 C- 3 C- 6 D- 7	SCREW. bind	C- 5 C- 3 D-12 D-13 F- 6 8-10 C- 4 F-10 C- 3
PIN. Piston PINION. releas (16T)	C- 2 C- 4 C- 5 C- 6 C-13 C-14 E-14 B-12 B- 4 C- 7 9-11 B-12	PLATE. thrust 1 PLATE. timing PLUG PLUG CAP ASSY PLUG blind	C-13 C- 7 C- 8 E-14 B-10 C- 3 C- 6 D- 7	SCREW. bind	C- 3 0-12 0-13 F- 6 8-10 C- 4 F-10 C- 3
PIN. Piston PINION. releas (16T)	C- 4 C- 5 C- 6 C-13 C-14 E-14 B-12 B- 4 C- 7 '9-11 B-12	PLUG CAP ASSY	C- 7 C- 8 E-14 B-10 C- 3 C- 6 D- 7	SCREW, bind	0-12 0-13 F- 6 8-10 C- 4 F-10 C- 3
PIN. Piston PINION. releas (16T)	C- 5 C- 6 C-13 C-14 E-14 B-12 B- 4 C- 7 9-11 B-12	PLUG CAP ASSY	C- 8 E-14 B-10 C- 3 C- 6 D- 7	SCREW, bind	D-13 F- 6 B-10 C- 4 F-10 C- 3
PIN. Piston PINION. releas (16T)	C- 6 C-13 C-14 E-14 B-12 B- 4 C- 7 9-11 B-12	PLUG CAP ASSY	E-14 B-10 C- 3 C- 6 D- 7	SCREW, bind	F- 6 8-10 C- 4 F-10 C- 3
PIN. Piston PINION. releas (16T)	C-13 C-14 E-14 B-12 B- 4 C- 7 '9-11 B-12	PLUG CAP ASSY	0-10 C- 3 C- 6 D- 7	SCREW, bind	8-10 C- 4 F-10 C- 3
PIN. Piston PINION. releas (16T)	C-14 E-14 B-12 B- 4 C- 7 9-11 B-12	PLUG CAP ASSY	C- 3 C- 6 D- 7	SCREW, binding	C- 4 F-10 C- 3
PIN. Piston PINION. releas (16T)	E-14 B-12 B- 4 C- 7 9-11 B-12	PLUG CAP ASSY	C- 6 D- 7 F- 8	SCREW, binding	F-10 C- 3
PIN. Piston PINION. releas (16T)	8-12 8- 4 C- 7 9-11 8-12	PLUG CAP ASSY	D- 7	SCREW. countersunk	C- 3
PIN. Piston PINION. releas (16T)	B- 4 C- 7 9-11 B-12	PLUG. blind	F- 8	SCREW, countersunk	10.000 E
PINION. releas (167)	C- 7 9-11 8-12	PLUG. blind		SCREW. Flat. boad	C-13
	9-11				C-13
•	8-12	PLUG. blind 1		•	E- 6
<u>v</u>			C- 2	•	6
•		PLUG. drain	8-12	● 10	- 9
PIPE. brake	8-13	•	0-10	SCREW. heraten	0- 2
PIPE, breather 1		PLUG. 011	D-11		
PIPE. breather 2	C- 4		C- 6	SCREW, eval head	1- 4
PIPE anhaust 1	_	PLUG. SPATE INGK SPREES!	9- 2	SCREW, Pan head	8-10
PIPE exhaust 2	8-14 8-14	PLUG. straight screw	9- 3	E CONTRACTOR CONTRACTOR	8-11
PIPE. eshaust 3			0- 7	•	8-12
PIPE . sahaust 4	8-14	PLUNGER	8- 9	•	8-13
	- 4	PLUNGER. Starter	0-13	•	C- 4
PISTON 10-SCHM D/SI	- 4	PRI. DRIVEN GEAR COMP. (971) .	C- 7	●	C- 1
프로그램프(GT) :	- 1	PUSH LEVER ASSV	C- 7	•	D- 3
보고 귀를 열 프라마 하게 보고를 찍어지면서 중심하다면서 모르는 그리고	0-15	RACE. IRRET	D- 6 ·	•	D-12
	1000	REAR ARM COMP	D- 6	•	D-13
PISTON RING SET (STD)	E - 4	REAR ANLE GEAR CASE ASSY	D- 6	(• t) =	6- 5
	0- 4	REAR FLASHER LIGHT ASSY	F- 2	•	C- 5
그 일하면 보다 프리지 - "그리면 가게 되었는 그리면 하지 (하) 전에 가장 하나 하게 되었다.	- 4	REAR FOOTREST ASSY 1	E- 7	•	E- 7
PISTON BING SET 14TH 0/SI	0- 4	REAR FOOTREST ASSY 2	E- 7	•	C- 9
PLANE BEARING, connecting rad	1- 4	RECTIFIER & REGULATOR ASSY	F- 7		E-11
PLANE BEARING, Crank shaft 1	0 - 4	REFLECTOR	F- 3	•	E-13
PLANE BEARING, crank shaft 3	8- 4	RELAY ASSY	F- 7	•	E-14
	E-11	RETAINER, bearing	0- 6	•	6- 2
	E-15	RETAINER . CIUICH	D-14	•	1 . 6
	0 2	RETAINER. valve spring	D- 5	•	
PLATE .2	D- 2	AIM. headle Ent	1-4	SCREW. IN BEJUSTINE	7- 4
	8- 9	RING. CIUTCH DOSS	C- 7	SCREW. Lapping	1 - 2
PLATE - BAPPIN TOWN	B. 10	RING. Igal	t- 1	SERVICE CONTRACTOR OF THE SERVICE CONTRACTOR SERVICES SER	
	C - 3	WING. rubber	C- 4	720 N 12 N	
An intervene and the control of the	C 1 .		C	· ·	c . ;
PLATE COULD Y	c ,	MING. SHAP	0-10		
PLATER COURCE 2	C . 1	#OD. Push t	C . 7	•	; ;

	GRID		GRID	The state of the s	69:5
DESCRIPTION	434	DESCRIPTION	NO.	DESCRIPTION	NO.
***		Approximation and the second s			0.0000
SEAL	0/11	SPACER		STAY, muffler	8-14
SEAL + cy inder 1	%- 2	SPACER 1		STAY. rear	0- 2
SEAL. dust	0-10	SPEED NUT	0-13	•	D-13
•	0-11	SPEEDOMETER ASSY	F- 3	STAY. SIDE I STATE STATE OF THE STATE OF	
SEAL+ valve stem	8- 5	SPEEDOMETER CABLE ASSY	F- 3	STOP SWITCH ASSY	F- 0
SEAT LEVER ASSY		SPINOLE. taper	D-10	STOPPER LEVER ASSY	C-14
SEAT LOCK ASSY		•	D-11	STOPPER. main stand	8-15
SEAT. valve spring	8- 5	SPRING. clutch boss	C- 7	•	0-13
SEGMENT	C-13	SPRING. COMPTESSION	D- 9	SWITCH	
SENDER UNIT ASSV. fuel meter	F- 7		8-10	SWITCH. handle 2	F- 6
SMAFT	C-14	•	C- 6	SWITCH. handle 3 (LEFT)	
SHAFT 1	C- 6	•	C- 7	SWITCH. side stand	
SHAFT 2		•	C-11	TACHOMETER ASSY	F- 3
SMAFT, brake Peda:	[- 9 .	•	D- 7	TAILLIGHT UNIT ASSY	F- 5
SMAFT, drive	0- 7	•	E- 7	TANK. 1000/ VOI	[- 9
SMAFT. Prvot	0- 5	•	F- 6	TENSIG. ER ASSY. can chain	8- 7
SHIFT CAM ASSY	C-13	SPRING. diaPhraen	0-13	TERMINAL 1	F- 0
SHIFT LEVER ASSV	C-14	SPAING. front fork	0-10	THROTTLE ADJUST SCREW SET 1	0-12
SHIFT SHAFT ASSV	C-14		0-11	THROTTLE ADJUST SCREW SET 2	0-12
SHIM	C-13	SPRING. Plunder	D-13	THROTTLE ADJUST SCREW SET 3	8-12
SHIM. P nien (0.101)	C-11	SPRING. reflector	F- 4	TIRE (100/90-VIS MT29 PHANTOM)	D-16
SHIM. P. n. on 10.1571	C-11	SPRING. SCION	F- 4	TIRE (120/90-VIB MT28)	E- 2
SHIM. P. n. on (0.201)	C-11	SPRING. tension	C-14	TOOL #17	D- 4
SMIM. 2. n. en (0.307)	C-11	•	D- 5	TRIM	E-11
SMIM. P. n. en (0.401)	C-11	•	C- 8	TUBE. autor 1	D-10
SHIM. P A. en 10.5071	C-12	•	C- 9	TUBE. outer 2	
SHIM. r.ne Bear 10.2571	0- 6	SPRING. tersion	C- 7	UNDER BRACKET COMP.	D-11
SHIM B Eear (7.307)	0- \$		C-14	VALVE	D-12
5 11M. r. n8 Bear 1 1.3571	D- 6	SPRING. VALUE INNET	8- 5	VALVE. eshaust	
SMIM 6 600 . 11 . 4071	D- 6	SPRING. valve outer	0- 1	VALVE. INTONO	1 - 5
SHIM 8 Epar 10.4571	D- 6	SPROCHET, COM Chain	0- 7	VALVE. FIR	
SHIM B Bear 10.5071	0- 6	SPROCEET. erive (287)	0- 0		1- 2
SMIM. thrust (O.15)	C-11	SPROCKET. Griven	0- 8	WASHER TO A TO THE TOTAL TOTAL TO THE TOTAL	i- i
• 1	D- 6	SPROCRET. Storter (217)	C- 6		0-12
SHIML thrust I do 2071	C-11	STAND. mg in	E- 7 .	•	0-13
SHIM. thrust 10.30*1	C-11		£- 8		C- \$
•	D- 6	STARTER CLUTCH DUTER ASSY	C- 6	•	C- 9
SMIM. thrust (0.401)	C-11	STARTER CURCUIT CUT-OFF RELAY	F- 7		D-13
•	D . 6	STARTER LEVER SET	0-13	• 8 A	(·)
SHIM. IN. 161 10.5071	C-11	STARTER SMITCH ASSY	F- 7	•	(-1)
•	5 6	STANTING MOTOR ASSY	E-15	• **	1-14
SMIM. IN AT 10.6011"	D - 6	STATOR ASSY	E-13	•	1 - 3
SHOCE ABSLANCE ASSY	D - 4	•	E-19	•	8 - 7
SIDE COVER ASSY 2	0 4	STAT 1	F-11	•	
STHE COULD !	5 4	5747 2	E-11	WASHER 1	c ,
STROAT FOR MO ASSY	, ,	514. 3	6 - 1 1	•	1.15
SMA TEM	~ 14	5'At. ord -0 2	C-15	MASHER 2	113
•		STATE TO ASSOCIATE	r. 2	WASHER. CLA	٠. د
				2. ₹ 1,	

DESCRIPTION		GR LD	DESCRIPT	LON	GRID NO.	DESCRIPTION	GRID NU.
			oc seni.		/	0230	
WASHER. Fock .		C- 1		• • • • • • • • • • • • • • • • • • • •		WIRE, starter	E-15
•		C-''		• (72.0)			
		D- 5		101	1000		
WASHER. main jet		8-12 0-10			D-12 F- 5		
WASHER. D.! Seal	25	0-10		ng		4	
WASHER. Plain		0- 3	******		8-13		
WASHERS PIEIN	•	0-14	•		C-15		
		0-15			0- 3		
•		1- 4	•		0- 3	*	
•		£ - 5	•		0- 4	e e e e e e e e e e e e e e e e e e e	
• %		E-14	•		D- \$		
•		. 7	•	2	0- 8	1	
Name of the state		F - 8	•		D-13		
WASHER. Plate		8- 5	•	2.00	D-16		3 12
B.		8- 3	•		E- 4	S2 (2 947	
		. 7	•		[- S		
•		8-10	•		E- 6		
. • 		0-11	•		£- •		
		0-13	•		€-10		
•		8-14 8-15	•	*	C-11	1 1	
		C- 2		12	E-12	1	
		C- 7	*		E-19 ·	4	
		c- •			6- 3	1	
•		C-11	•		F- 6	i	
•		C-14	•	387 U	F- 7		
		0- 7	•		F- 8		
• 1		0- 3	• .		F- 9		60
•		0- 4	WASHER. SPri	ng upper	D-10		
•		D- 5	WASHER. INTU	61	C-11	11 X 1	
•		D - 6	WASHER. INTU	st (1.47) ·· · ·	0- 7		
•		0- 1	WASHER. INTU	\$1 (1. \$ 7)	0- 7	1	
		D - 9		st (1.6T)	0- 7	1	7
501		.0.10	. 레이스 14. Table 1982 - 1982년 - 1584	St (1.7T)	0- 7	# B #	
•		0 11	선생님님은 아내가 있다면 얼마나 보는 게 되었다면 하는 그래?	st (1.87)	D- 7		
District the second sec		0 12	WASHER. THIU	주시하는 성상은 기가 전 사용성	D- 7	i i	
•			등의 경영화 경상 시간 성격성이 유행하실 보는 그렇게 취임된 요요요요구하는	1 12.011	0- 7	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
: •		1 . 1	WASHER. INTU		D- 7		<i>y</i>
·		6 - 6	WASHER. INTO		0-7	£	di.
•		1 - 7	WASHER. THIS	1 12.311	D- 7		
7 <u>-</u>		1 : 10			0-12		
750 1 to 2			WHEL. STATE		C- 6	* 1 1 Y	
			HINDSHIELD		2-11		
051 1 •			WIRE HARNESS	ASSY			
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177 •		. ,	wife. P.us if		1 - 0		
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