

PARTS CATALOGUE

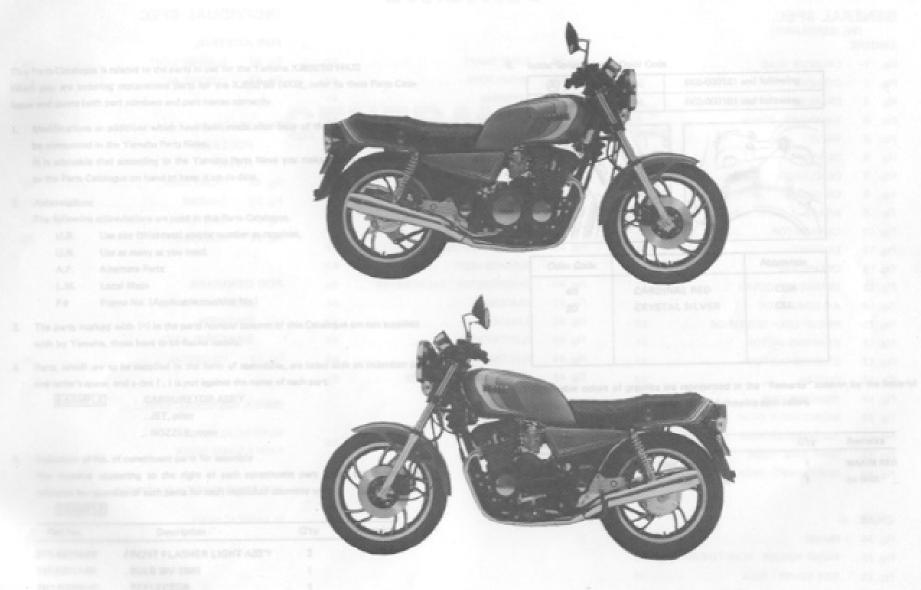
XJ650'80 (4K0) EUROPE

104KO-300E1

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FOREWORD



FOREWORD

INDIVIDUAL SPEC.

This Parts Catalogue is related to the parts in use for the Yamaha XJ650'80 (4K0)

When you are ordering replacement parts for the XJ650'80 (4K0), refer to theis Parts Catalogue and quote both part numbers and part names correctly.

- Modifications or additions which have been made after issue of the Parts Catalogue will be announced in the Yamaha Parts News.
 - It is advisable that according to the Yamaha Parts News you make necessary corrections so the Parts Catalogue on hand to keep it up-to-date.
- 2. Abbreviations

The following abbreviations are used in this Parts Catalogue.

- U.R. Use size (thickness) and/or number as required.
- U.N. Use as many as you need.
- A.P. Albernate Parts
- L.M. Local Made
- Fit Frame No. (Applicable machine No.)
- The perts marked with (*) in the parts number column of this Catalogue are not supplied with by Yamaha, those have to be found locally.
- Parts, which are to be supplied in the form of assemblies, are listed with an indention of
 one letter's space, and a dot (...) is put against the name of each part.



CARBURETOR ASSIY

- . JET, pilot
- . NOZZLE, main ____
- 5. Indication of No. of constituent parts for assembly

The numeral appearing to the right of each constituent part under the description indicates the quantity of such parts for each individual assembly unit.

EXAMPLE

Part No.	Description	Q'ty	Remarks
2F5-83310-60	FRONT FLASHER LIGHT ASS'Y	2	
115-83311-60	. BULB (6V-18W)	1	
1M1-83309-60	. REFLECTOR	1	

6. Initial Serial No. and Color Code

(A) F	Frame Serial No.	4K0-000101 and following
(B) E	Engine Serial No.	4K.0-000101 and following





Г	Color Code	Color Name	Abbreviate
	4H 20	CARDINAL RED CRYSTAL SILVER	EVO COR SWA
١	Fig. 42		KUP COL - GOV
ı	Fg. 43		нотом ригтил
ı	Fig. 44	- 61	sonia cros

Applicable colors of graphics are represented in the "Remarks" column by the letter(s)
appropriately picked out of the full word(s) showing such colors.

EXAMPLE

Part No.	Description	Q'ty	Remarks
2N4-24110-00-X5	FUEL TANK COMP.	OH - MAD THE	MAXIM RED
3J1-24240-10	. GRAPHIC, fuel tank set	THANKS THE	for MXR

дананан ут		REF		DESCRIPTION	Q'TY
		. 1	4K0-11110-00	CYLINDER HEAD ASSY	1
		2	91810-18016	.PIN. dowel	12
20		3	4H7-11133-10	.GUIDE. intake valve (1ST 0/S)	8
		4	93440-12052	-CIRCLIP	- 8
		. 5	90105-06153	-BOLT, washer based	20
200		6	95621-08325	BOLT. stud	1
The state of the s		7	95611-06630	BOLT+ stud	8
		. 8	434-11161-00	ABSORBER 1	- 10
			4H7-11161-00	ABSORBER 1	14
		10	95621-08335	BOLT. stud	19
		11	90201-11597	WASHER. Plate	10
		1.2	90201-10128	WASHER, Plate	2
18 43		13	90179-10277	NUT	12
a Hin		1.4	94701-00117	PLUG. SPark (NGK BP-7ES)	@4-
		15	4H7-11181-02	GASKET+ cylinder head 1	0
1 1 Cal / 0/	3	16	4H7-11355-00	SEAL, cylinder 1	21
19.		17	4K0-11191-00	COVER. cylinder head 1	1
	-13	18	4H7-11193-00	GASKET, head cover 1	1
	-12	19	1J7-11138-00	PLUG	9 2
	A	20	91316-06035	BOLT	20
	14				
	Š.				
	2				
CONTRACTOR OF THE PROPERTY OF					
15 77/					
	9				
A Tell	,				
16 6					

O'TY REMARKS	DESCRIPTION	A DI TRAS .C	REF.	PART NO.	DESCRIPTION	Q'TY	REMARKS
(CATTADER HEYD YERA		1	4K0-11310-00	CYLINDER		NET INITIAL S
1	Jens 10141		2	93210-69434	O-RING	and.	
- 3	Tall sylav stain! Joins.		3	91830-24016	PIN, dowel	A.	
16	417/110°				GASKET		
A	basse tadesw .T CO.	C\$180-80108	5	4H7-11351-00	GASKET, cylinder	7.11.8	
I.	pare - 1500		6	95621-08330	BOLT, stud	11115	
3-0	BULL STAGE				WASHER, Plate	3	
4-9/5	AB SORBER 4				NUT		
18600	1 KYRAGE BA						
The state of the s	100 por 17.00						
	JOHN STREET						
	0						
The same							
7-0							
8							
10	ATTENDED TO						
PC.		2 00-00111-TL1 e					
01 000							
	50/00						
		— 5					
	B 30 00						
	THE CONTRACTOR OF THE CONTRACT						
	7-8						
	8 A SOTON ST						
	GHENESK AN AO JOHN						
MAD	personnies 2 - 1481 H - 10, 77 59 76						
1	between 3 - 1441 at						

FIG. 3 CRANKSHAFT.PISTON

	18	REF .		• DESCRIPTION	Q'TY	REMARKS
		1	487-11411-	O CRANKSHAFT	1	
		2	93101-3206	OIL SEAL	1	
		3	4H7-11416-0	PLANE BEARING, crankshaft 1	10 0	IR .
6			4H7-11416-	PLANE BEARING, crankshaft 1	10 0	IR.
150-00818			4H7-11416-2	PLANE BEARING, crankshaft 1	10 0	R
			4H7-11416-3	PLANE BEARING, crankshaft 1	10 0	R A
451-00			4H7-11416-4	PLANE BEARING, crankshaft 1	10 0	R
400-12213		4	4H7-11633-0	PIN. Piston	4	
157-00		5	4H7-11631-0	PISTON (STD)	1	
-8			4H7-11635-0	PISTON (1ST 0/S 0.25MM)	4 4	P
60 60 100			4H7-11636-0	PISTON (2ND 0/S 0.50MM)	4 4	P
10-40000			4H7-11637-0	PISTON (3RD 0/5 0.76MM)	4 4	р
107			4H7-11638-0		4 4	P
		6	93450-17044	CIRCLIP	8	
		7	4H7-11610-0	PISTON RING SET (STD)	01.	
			4H7-11610-1	PISTON RING SET (15T 0/5)	4 A	P
			4H7-11610-2	PISTON RING SET (2ND 0/S)		P
10000			4H7-11610-3	PISTON RING SET (3RD 0/S)	0 4 4	р
10020			4H7-11610-4	PISTON RING SET (4TH 0/6)	364 A	p
Y_		8	4H7-Y1165-0	CONNECTING ROD ASSY	4	
(0)		9	4H7-11654-0	-BOLT, connecting rod	2 /	
4		=10	90179-07307	NUT	2	
		11	4H7-11656-0	PLANE BEARING, connecting rod	8 U	R
2			4H7-11656-1	PLANE BEARING. connecting rod	/ 8 U	R
			4H7-11656-2	PLANE BEARING, connecting rod	/ 8 U	R
			4H7-11656-3	PLANE BEARING: connecting rod	8 U	R



DEAPING No.	PART No.	COLOUR
DCARING 1	497-11416-01	BLUE
BEARING 2	407-11416-11	BLACK
BEARING 3	442-11418-21	BROWN
BEARING 4	697-11418-31	GREEN
BEARING 5	487-11416-41	YELLOW

CRANCSHAFT BEARING SELECTION

CONNECTING ROD BEARING SELECTION

BEARING No.	PART No.	COLOUR
BEARING 1	4807-11656-01	BUIL
SEARING 2	497-11666-11	BLACK
MEANING 3	687-11686-21	BROWN
BEARING 4	447-11656-01	GREEN

		2 3 4 5 6 7	4K0-12171-00 4K0-12181-00 4H7-12176-01 90105-07087 94500-02120 94600-02001 4H7-12241-00 4K0-12212-00 4H7-12217-01	CAMSHAFT 1 CAMSHAFT 2 SPROCKET. can chain (32T) BOLT. washer based CHAIN (BF05M-12OL) .JOINT. chain GUIDE. stoPPer 2 CASE. chain tensioner ROD. chain tensioner	1 1 2 4 11 11 11 11	ubakimoto
		3 4 5 6 7 8	4H7-12176-01 90105-07087 94500-02120 94600-02001 4H7-12241-00 4K0-12212-00	SPROCKET. can chain (32T) BOLT. washer based CHAIN (BF05M-12OL) JOINT. chain GUIDE. stoPPer 2 CASE. chain tensioner	1	ubakimoto
		3 4 5 6 7	90105-07087 94500-02120 94600-02001 4H7-12241-00 4K0-12212-00	BOLT: washer based CHAIN (BF05M-120L) .JOINT: chain GUIDE: stoPPer 2 CASE: chain tensioner	1	ubakimoto
		6 7 8	94500-02120 94600-02001 4H7-12241-00 4K0-12212-00	CHAIN (BF05M-120L) .JOINT. chain GUIDE. stoPPer 2 CASE. chain tensioner	1 11	ubakimoto
		5 6 7 8 9	94600-02001 4H7-12241-00 4K0-12212-00	GUIDE, stopper 2 CASE, chain tensioner	1 11	ubakimoto
		8 9	4H7-12241-00 4K0-12212-00	GUIDE: stoPPer 2 CASE: chain tensioner	1 11	ubakimoto
		8	4K0-12212-00	CASE, chain tensioner		
		9			7"	
107 2 07 214 26-07 20-07 214 107 219		. 9	4H7-12217-01	ROD. chain tensioner	1	
Meg eve tall Morale					100	
		1.0	90501-16417	SPRING, compression	1	
	09790911-199		90109-08442	BOLT	1	
(0)	00-110-110		95301-08700	NUT	1	
To share and a	12			WASHER, Plate	102	
SET SEE BLAN HOUSE	B -13			0-RING		
	9 14			DAMPER, chain 1	7 1	
	C 2			DAMPER, chain 2		
692	13			BOLT	5	
SU G	31		200	NUT	1	
	ė.				1	
22					1	
07					2	
201						
П					Transferia	
-16						
PORES -DRIBASE SHAPS						
	10 17	10 22 10 17 17 16 17 17 17 17 17 17 17 17 17 17 17 17 17	15 16 16 17 18 19 22 10 10 10 10 10 10 10 10 10 10 10 10 10	15 4H7-12251-00 16 4H7-12252-00 17 90109-10570 18 98301-10700 19 92901-08600 22 00-3311-CH3 20 93210-08006 10 00-3311-CH3 21 91311-08040 10 00-3311-CH3 22 4H7-12213-00 16 00-3311-CH3 11 11 11 11 11 11 11 11 11 11 11 11 11	16 4H7-12251-00 DAMPER, chain 1 16 4H7-12252-00 DAMPER, chain 2 17 90109-10570 BOLT 18 95301-10700 NUT 19 92901-08800 HASHER, Plate 20 93210-08006 D-RING 21 91311-08040 BOLT 21 91311-08040 BOLT 32 4H7-12213-00 GASKET, tensioner case	16 4H7-12251-00 DAMPER, chain 1 16 4H7-12252-00 DAMPER, chain 2 17 90109-10570 BOLT 18 96301-10700 NUT 19 92901-08600 WASHER, Plate 1 22 93210-08006 O-RING 1 10 21 91311-08040 BOLT 2 91311-08040 BOLT 2 17 16 17 17 18 18 18 18 18 18 18 18 18 18 18 18 18

4 1000	

			REF.		DESCRIPTION	Q'TY	REMARKS
N 1			1	4H7-12111-00	VALVE, Intake	1	
M	180+61 Belleuthe +GAS		2	4H7-12121-00	VALVE, exhaust	4	
	CIACO INTERVEDIT (CAS)		3	4H7-12116-00	SEAT, valve sPring	8	
P P	PAGE editaring the sold		4	4H7-12114-00	SPRING, valve outer	8	
RU 4	STATE THE PERSONS		5	4H7-12113-00	SPRING: valve inner	8	
dh	TOPPO	4H7-12(53-01	01.6	2F3-12117-00	RETAINER, valve sPring	8	
	HOME I		7	1J7-12118-00	COTTER, valve	16	
Us Man		9,		1J7-12119-01	SEAL, valve stem		- ON D
A D	THE L	10	9	1.37-12169-01	PAD+ adjusting (2-00)	8	UR)
	A G	25 -7		1J7-12169-11	PAD+ adjusting (2-05)	8	UR .
	~ 3	7		1J7-12169-21	PAD, adjusting (2-10)	9.	UR
				1J7-12169-31	PAD. adjusting (2-15)	8	UR
		5		1J7-12169-41	PAD+ adjusting (2-20)	8	UR
		4		1J7-12169-51	PAD. adjusting (2.25)	8	UR
	000			1J7-12169-61	PAD, adjusting (2-30)	8	UR
0	long 1	-8		1J7-12169-71	PAD. adjusting (2.35)	8 /	UR
	103/12 IL	0		1J7-12169-81	PAD. adjusting (2.40)	8	UR:
6 7 (PO)	SACAB PER			1J7-12169-91	PAD, adjusting (2.45)	8	uR B
16 / 7/20	The same			1J7-12169-A1	PAD. adjusting (2.50)	8	UR
16/3				1J7-12169-E1	PAD. adjusting (2.55)	8	UR
5 /	The same of the sa			1J7-12169-F1	PAD. adjusting (2.60)	8	UR
4	() ()			1J7-12169-61	PAD, adjusting (2.65)	8	UR
	8			1J7-12169-H1	PAD. adjusting (2.70)	8	UR
	ż			1J7-12169-J1	PAD. adjusting (2.75)	8	UR
				1J7-12169-K1	PAD. adjusting (2.80)	8	UR
				1J7-12169-L1	PAD. adjusting (2.85)	8	UR
				1J7-12169-H1	PAD. adjusting (2.90)	8	UR
100				1J7-12169-N1	PAD, adjusting (2.95)		ur 🕦

			NO. PART NO.	DESCRIPTION	Q'TY REMARKS
O'TY REMARKS			9 1,17-12169-R1	PAD. adjusting (3.00)	8 UR
0			1J7-12169-T1	PAD+ adjusting (3.05)	8 UR
610	Salver eview otage		1,37-12169-01	PAD. adjusting (3.10)	B UR
	SPRING, VALUE OUTSI		1J7-12169-V1	PAD, adjusting (3.15)	8 UR
	THE THE PART NAME OF TH		1J7-12169-W1	PAD, adjusting (3-20)	8 UR
2	P		10 4H7-12153-01	LIFTER. valve	A Designation
J J H	Marion, James,	00-H1151-FU1			
A Man					
Jan D	100.51 111 1105 .01	10-60-121-02-01			
	100.51 Jun 108	11-0/101-0-1			((3)
		TO GOLLI-TLI			
SU A		CHINE LEVE			
		147-121094X			
	THE RESERVE THE STATE OF THE ST	B 18-Barri-D.I.			
	There is the state of the	3-00121-101			
	/ races antiavias - AS	8 121-121			
2 h	/ TOTAL TELEGIST	10-62/01-01			
() () () () () ()	On teach british in the	175-691-71-CF1			
16 / 7 900	m L				
6/9					
5 4					
3	/ 1 mm / () of the 1 can				
	Cordon bar raidel con				
	(SC-2) Initial bands				

		PART NO.	REF	PART NO.	DESCRIPTION	Q'TY	REMARKS
			11	4H7-13300-00	OIL PUMP ASSY	. 1	
			2	4H7-13355-00	+SPROCKET: driven (38T)	1	
	10 T3FHGRD.		3	90105-06154	«BOLT» washer based	1	
	2388		1 4	90110-06035	BDLT, hexagon socket head	2	
	Setting contracting		5	4H7-13327-00	COVER: PumP Bear	1	
	(20) (A) (10)		6	4H7-13328-00	GRÖHMET, Bear cover	1	
			7	93210-18319	O-RING	1	
n 9	1/8/2/1/200		1 6	91316-06025	BOLT	1	
TU a	N W CENT			94580-25066	CHAIN	1	
7/	Bar I was	#0815-1650	10	4H7-13354-00	SPROCKET, drive (25T)	21	
1111	I control to the same of the s	X101-10101					
- Y /2 3	H Lines and	()					
V	/ Infinity comes	00-TEEST-THE					
1 100/	my from the street						E 91
0 1008	003						
- 1 3 /80	008/200						
0 1 80	101						
(Eco	week ()						
	O COLLECT	O-7					
10							
1—							
		\					
		9					
	100000000000000000000000000000000000000	8					
		3					
_							

	REF. PART NO.	DESCRIPTION	Q'TY REMARKS
VETA SECURITY STANDARDS AND A	1 4K0-13447-00 2 1L9-13441-10 3 90480-23193 4 93501-02018 5 90501-12413 6 91609-20018 7 90401-20055 8 93210-16325 9 93210-88324 10 90201-21608 11 90501-20422 12 4H7-13417-01 13 4H7-13337-00 14 92501-05010 15 16 90340-14042 17 214-11198-01 18 91316-06030	PLUG, straight screw	

FIG. 8 DIL COOLER

			REF.		DESCRIPTION	Q'TY	REMARKS
Q20			1	4K0-13461-00	PLATE, adaptor	1	
~~			2	2H9-13493-00	PLUNGER	. 1	
Rea-SI			3	90501-12413	SPRING. comPression	1	
	plan sign		4	90209-06173	WASHER	1	
BUILDE	1		5	93420-17046	C1RCL1P	1	
-0 Wast	Contract to the second	- PS089-01E18	6	93210-88324	O-RING	1	
	Que me anno	Manage	7	90401-20053	BOLT, union	1	
(2) ~ (3)	16	10000-700		90201-25526	WASHER, Plate	1	
E -	18 receipted transcale attail	00-10051-9-12	9	4K0-13464-00	HDSE . 011 1	1	
19	disting there again	po-Maxi-tos	0110	4K0-13465-00	HDSE, oil 2	1	
	A-23	(155 A- force	111	93210-10197	0-RING	2	
10 TB	295 8-14	Marie Agence	12	91316-06016	BOLT	1	
Ma	26 0-13	and the	13	93210-12152	O-RING	2	
22	(D)	and the state of	114	91810-08016	PIN» dowel	2	
All V	24	pt-1253-6259	115	4K0-13470-00	OIL COOLER ASSY	到力	
25	() A		16	90480-15235	GROMMET	2	
6	1/		117	90387-07674	COLLAR	2	
14	MA		18	90209-06174	WASHER	2	
12 9	Bar Con V U	A STANDARD OF THE STANDARD OF	19	90105-06116	BOLT, washer based	2	
		283183-039-0F	20	90480-16284	GROMMET	- 1	
			21	90468-16022	CLIP	TA	
			22	90462-10066	CLAMP	10 (1)	
	Son B	Hose-)Tree	23	90462-10067	CLAMP	1/21/1	
0	10 3 M	An 12	24	90387-07038	COLLAR	1/10	
~0	56 3	10 6	25	91316-06025	BOLT		
D.	13	J 60	26	95311-08700	NUT	ma!	
	9						
a)							

9	7 ON THAT OND. PART N	O. DESCRIPTION	Q'TY REMARKS
VT'0 H01791.R5430	1 4H7-13586-	00 JOINT, carburetor 1	8s-8
1-1	2 447-13596-		15-2007
A STATE OF THE STA	14 3 4H7-13556-	12.14	5/0/
16-0	4 1,17-13569-		(3)
	5 90467-100		3
15	6 91316-060		(8
9 23-00	>		
	(2)		90 1
		THE PARTY CAPE ASSET	
1		and the same fields	18 60
120 110	-1-10		
1 2 110		65-50	
1 3/1/1/2	1 100	10 man 10 m	591
	24 / 4		7 6
JU 10 14			C On
	21-01-01-01-01-01-01-01-01-01-01-01-01-01	AND DESCRIPTION OF THE PERSON	1
	ACS 87-08308 3116 4H7-14412		1 00
100	12 12 12 12 12 12 12 12		
8 18 N	90480-16		(G 18)
19	11 27 20-20/01 0:19 4H7-1441		100
	25 passar-08208 0520 90460-56		1
14			1
\$ 5 P-4	38001-58600 5522 92901-06		1
R8-5	-IB 18001-58508 EE23 90119-06		Va - 1
Taubo	SCOTO-TECOS N. 24 90201-06	6/9	
1 Table 1			
			10.
A STATE OF THE STA			

ROTERUBRAD OF .DIFIG. 10 CARBURETOR

9 59 60	ON THAT OWNO. PART NO.	DESCRIPTION	Q'TY	REMARKS
157- 0 00	00-88681-THE ST 1 4K0-14900-00	CARBURETOR ASSY	TIST	11111111111
58	00-6864 -6H4 05 2 4H7-14988-00	.PIPE. starter connecting	-6811	
	00-88181-5H8 IE 3 4H7-14188-00	• CONNECTOR	2 05 1	
30 30 1111 1111	00-38631-THA SE 4 4H7-14169-00	CONNECTOR	08-1	
51-19	00-19151-THE DE 5 4H7-14919-00	CLIP	10 1	
34 30 40 1032		.R00	3	
1 70 n 0 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Q-12131-193 85 7 3J3-14122-00	.SCREW, throttle	01 10	
69 69	0 6 4H7-14978-00	.SHAFT, starter lever	90 Mari	
60 45 9	9 4H7-14998-00	-BUSH	O Maria	
24	5 10 4H7-14973-00	-WASHER	e san	
144-142-160	Se 11 4H7-14133-00	.SPRING, throttle stop	446	
43 23 536	12 4H7-14934-00	.SPRING. throttle stop	EM3	
	13 3,13-14934-00	.SPRING, throttle stop	L'are	O. Stall
200 Sin Alian 172	14 4H7-14922-00	-SCREW- throttle	3	
9/200	15 98502-03016	*SCREW+ Pan head	100	
9 47 (47 (Prop. 20) 1 0 1 0 56	-190-17181-5HB BA16 92901-03100	-WASHER, sPrint	12 / 12 /	
16 148	TIS 9597 17 4H7-14901-00	-CARBURETOR ASSY 1	7 00 1 00	
15	2 60 18 4H7-14902-00	*CARBURETOR ASSY 2	1	
39 A	C 2-35- 19 4H7-14903-00	-CARBURETOR ASSY 3	1	
140-138-6	20 4H7-14904-00	*CARBURETOR ASSY 4	-ON,	
25-0	21 4H7-14981-00	800Y. float chamber (1.2)	2	
28 31 18 6	22 4H7-14982-00	BODY. float chamber (3.4)	2	
1 2 2 2 2	23 4H7-14940-00	DIAPHRAGH ASSY	4	
1 32	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	JET. needle	4	
21 22	25 4H7-14990-00	NEEDLE VALVE ASSY	4	
54 6 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	26 4H7-14926-00	BRACKET. throttle 1	- 13 h	
63-6 66-6	27 4H7-14995-00	**BRACKET	1, 63	
Man I I I I I I I I I I I I I I I I I I I	28 4H7-14985-00	FLOAT	4	
00.0	13			

HOTERUSEAS OF . FIG. 10 CARBURETOR

9 09 13 VIII WAREN	REF. NO. PART NO.	DESCRIPTION	Q'TY	REMARKS
6 0 \	29 4H7-14958-00	COVER. diaPhrem (1.4)	VO 2	
57 9 26	30 4H8-14958-00	COVER. diaPhrem (2.3)	-88 2	
300	31 4H7-14186-00	PIN. float	85 4	
29	32 4H7-14984-00	GASKET, float chamber	OE 4	
51-19 H-19	33 4H7-14191-00	PLUG. drain	4	
A-man-ma	34 4H7-14936-00	SEAT. sPrint	4	
70~ 9 34	35 4H7-14159-00	CLIP	46-07	
9 46-@ 69 0 68 67	36 4H7-14139-00	CLIP. PiPe / 88	90 Blest	
45-18 2 9	37 4H7-14921-32	NOZZLE. main	0 840	
50-	38 4H7-14925-10	JET, main (#110)	9-5104	
44-1000	39 4H7-14945-00	JET) 9	0 400	
0.25017 11.001 12.03	40 4H7-14948-45	JET, Pilot (\$45)	EALAS.	
Carried Control of Control	41 4H7-14961-40	JET. starter (#40)	1.00	
Mary Color The Color of the Col	42 4H7-14928-11	JET. main air (#55)	5.4	
3 255	43 4H7-14949-39	JET. Pilot air (#195)	10.4	
49 (47) 100 00 56	44 4H7-14171-00	PLUNGER, starter	DE LA	
6 48 959	45 4H7-14174-00	CAP- Plunder	0 4 8	
15	46 4H7-14173-00	COVER. Plunder cap	4	
390	47 4H7-14975-00	**LEVER* starter 1	4	
40 38-0	48 4H7-14991-00	SCREW	4	
1 8 25-1	49 4H7-14976-00	**LEVER* starter 2		
41 28 31 8 6	50 4H7-14135-00	SPRING. Plunder	4	
	51 4H7-14933-00	SPRING. diaPhrain	S 4	
32	52 4H7-14589-00	SPRING	Sec. 10 4	
2122	53 4H7-14952-00	WASHER	4	
54	54 4H7-14955-00	WASHER	16	
64 9 33	55 98501-04010	SCREW: Pan head	1 63	
63 6 60 60	56 92902-04100	WASHER . SPITE	1	
60-8				

9-59	- DRAT NO.	REF.		DESCRIPTION	Q'TY	REMARKS
167 - 822		57	98502-04008	SCREW. Pan head	10	
158-26		5.8	92902-04100	WASHER, sPrint	10	
		59	98501-04010	SCREW. Pan head	185	
130	00-18841-0%b	60	92902-04100	WASHER. SPring	09.6	
51-		61	98501-05010	SCREW, Pan head	79-15 a	
34 34 34 34 34 34 34 34 34 34 34 34 34 3	A-ATTAT-THA	62	92902-05100	WASHER. SPring	0.522 3	
70-0	PEDSO-LIETS	63	98501-05015	SCREW. Pan head	16	
9 46 69 69 68	- \3800-10020	64	92902-05100	WASHER. sPrint	16	
45-9 2 9	91/11/21-532	65	92501-06012	SCREW- Pan head	4	
50-8	To- Valent	66	92902-06100	WASHER. SPring	4	
44 42 6	Se Book rere	67	98502-05012	SCREW- Pan head	1	
43	1	1.68	92902-05100	WASHER. sPrint	RECE	
	1 1/1	69	4H7-14527-00	PLATE	4	
26 7 6 5	11:11	-170	4H7-14325-00	SCREW. Pan head	DM + 8	
3 9-55	~		10105-05003	BOLE SPINIS LINE SIDE		T 47
47 (47 (BET)) Let 10-56	00000-10050			June Herrie		
6 148 14 36	18 859					11
16	2 60-60					
39A	C 8 -35				J. C.	
140-1383-0 1	TO THE REAL PROPERTY OF THE PARTY OF THE PAR					
25-6	2					
28 31 8 6	道。写化)					
	(N) 2 2					
1 32		1524				
2122	A Comment			BOLTO Tibede		
54	Washington Land					11
63-6 66-6	-					
65-4	13/50/2				~	(2)
00 0						

	MOTALI NOSSO	REF.		DESCRIPTION	Q'TY	REMARKS
	6-1011 111 100p	· V 80000-00000 EX 1	4K0-14611-00	PIPE, exhaust 1	d_1811	
	28	/ 00100-20020 61 2	4K0-14621-00	PIPE: exhaust 2	0-00-1	
21—4	23 /	01030-10888 88 3	4K0-14631-00	PIPE, exhaust 3	2 - 1	
20	9 6//	00110-50050 00 4	4K0-14641-00	PIPE: exhaust 4	06	
17 27-8	(Pa / (Pa)	01030-10388 18 5	4K0-14615-00	JOINT, exhaust 1	-10 11	
26-8	3 /4/0	00180-50050 58 6	4H7-14714-00	GASKET, muffler	4	
25	113 / //	** 21020-10286 CO 7	97311-08025	BOLT	07 4	
19 20	15 16 14 24	8 S4 S2502-05100,	92901-08600	MASHER, Plate / 88	Y 50 4	
7 8	11/ 6	\S1000-1000E 00 9	4K0-14710-00	MUFFLER ASSY 1	SIL	
Palls.	San The san Th	. g 00/80-50658 8610	119-14714-01	.GASKET. muffler	Le cha	
D // ~	5 A free hard homes	111	97311-08025	-80LT	444	
	1 22 1	1 12	92901-08600	-WASHER. Plate	Selves !	
	12000	1 113	4K0-14720-00	MUFFLER ASSY 2	111-010	
100 - May 1		/ 14	119-14714-01	*GASKET* muffler	d Popular	
18 M OR 30	67/67	15	97311-08025	*BOLT	19 W	
19000		16	92901-08600	-WASHER- Plate	1	
41 0 4		17	4H7-14613-00	GASKET: exhaust PiPe	4	
110	mar 1 3	2, 650 18	4H7-14612-00	NUT: ring	4	
2 \	0 000	19	90179-06306	NUT	8	
	100	20	4K0-14747-00	DAMPER, muffler	2	
71	8 / 10 11	21	4K0-14638-00	COLLAR	1	
18 0	9	22	95801-10040	BOLT: flante	1	
19		23	90201-10669	WASHER, Plate	2	
9/6	S. C. Marian	24	90179-10276	NUT	2	
11	St.	25	4K0-14791-00	STAY, muffler		
110		26	97311-08025	BOLT	2	
1/4/		27	92901-08600	WASHER. Plate	6-E0 2	
100			95821-10030	BOLT: flande	2	

32433MASS STADFIG. 12 CRANKCASE

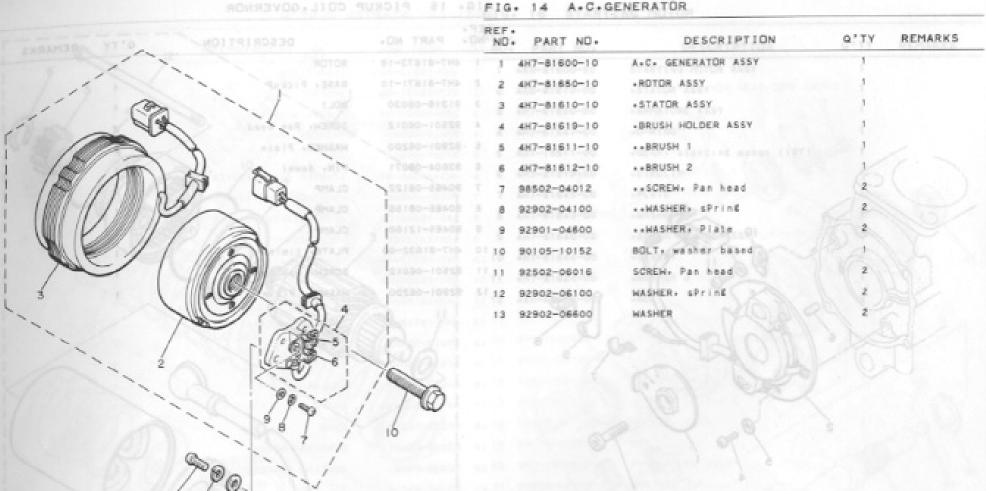
POTENTIAL POTENTIAL POTENTIAL PROPERTY AND ADDRESS OF THE POTENTIAL PR	REF. NO. PART NO.		Q'TY REMARKS
9 9 9 45 44	00-68681-DH 88 1 4K0-15100-00	CRANKCASE ASSY	1 1 1 1
07 7 20 27	2 4H7-15138-00	•NOZZLE 1	3
18 1 0 2 1 21	GG-CATET-THA 15 3 91830-22016	.PIN. dowel	3 9 9 -7
7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	91830-24016	PIN, dowel	100
100	00=18-07518 EE 5 90387-16547	COLLAR	2 0-0
6 8	6 93210-18322	D-R1NG	2 0
	-19 SEATO-01558 SE 7 4H7-11364-00	BOLT, cylinder holding 4	300
	29 / 30 8 4H7-11363-00	BDLT: cylinder holding 3	13 3 M
	9 90116-10328	BOLT: stud	
	10 4H7-11363-00	BOLT, cylinder holding 3	
College College	33	BOLT: cylinder holding 4	1910
35	12 91830-22016	PIN, dowel	1
Company of	13 93210-11124	O-RING	1
	14 90338-48105	PLUG	1 011
11 12-9	32 15 90105-08003	BOLT, washer based	10
13-2-	16 90201-08087	WASHER, Plate	17.
33 0-3-	FETCAS-91516 2017 95811-08105	BOLT, flanke	10
0 0	18 90201-08366	WASHER, Plate	8
La Company of the Com	28 / 30 19 95811-08065	BOLT, flante	B 2 1863
	20 95811-06135	BOLT. flanke	2
	21 95811-06120	BOLT, flanke	
	22 95811-06080	BOLT: flanse	19/11/2
	23 95811-06070	BOLT: flante	3
	37 24 95811-06060	BOLT: flante	9 9
15-6 39	36 38 25 95811-06095	BOLT: flanke	2
17-	26 95811-06045	BOLT, flanke	7
22 42 9	27 95811-06035	BOLT, flante	3
41 1 25	28 4H7-15381-0	O PLATE, bearing cover	i

0 00		-DA TRAS BEREF		DESCRIPTION	Q'TY
10-41	15 44 Y221 334334455	00-00181-035 11 29	4H7-15383-00	PLATE, bearing cover	1 1 45
91111	20 27	00-68181-THA ES 30:	90149-08152	SCREW	4 1 4
7-10010	S 8 8 7 31	BIOSS-00018 30 310	4H7-15163-00	HOUSING: bearing 1	01 1
110-4	-23	21045-00810 (+ 32)	92701-06015	SCREW+ flat head	5 3
6-0		Theat-tecce of 33;	93210-62439	O-RING	SPIN
35-0	PAN OF	S1084-01100 at 341	4H7-13454-00	NOZZLE	No r
1000	The same of the sa	00-18011-THE TT 35	93210-07435	O-RING	PALA
	AH WASS	29 36	4H7-15164-00	HOUSING: bearing 2	1
1 Amos Co		37	93210-07438	Q-RING	
West /		E 38	91311-06020	BOLT	730(3)
CU PR		33	4H7-15365-00	GROMMET	2.1791
740	35 34	100	95806-06060	BOLT, flanke	Sallin 1
X.	ac Marie	(1) A1	4K0-15189-00	PLUG	2
9-11	A SO	42	93210-21276	O-RING	5
12-0	A 2-	32 43	90387-125A2	COLLAR	2
13		1 18080-10500 0144	4K0-15441-00	HOLDER: clutch cable	1
1	3-3-	20180-11820 (T145)	91316-06012	BOLT	1/2
26 17 22-		28 30 43 7 36 38		UPPER UPPER	Lowe
100	9				

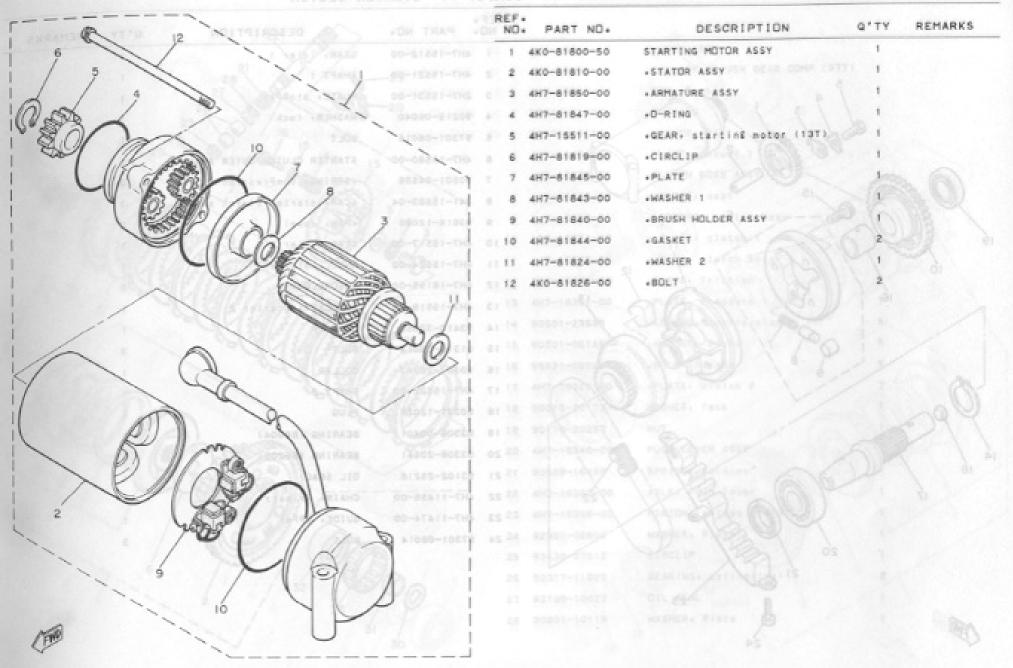
ANNAMEN NT 10 0 33 NO 25 91 80 230	REF. PART NO.	DESCRIPTION	Q'TY REMARKS
0-34 / 22	00-00-01-00 00 1 4K0-15418-00	COVER, cil PumP	2
100 The 100 Th	90000-00000 DE 2 4H7-15456-00	GASKET, oil PumP cover 1	SA.
23	3/030-10058 10 3 98906-06020	SCREW: bind	0
(8/11/ 8/15/A)		COVER, Senerator	11/20
	35 5 4H7-15458-00	GASKET, carburator cover 1	1
27 9 1 1 1 1	OTETS-01EES AE 6 91316-06070	BOLT	2 15
29	- TO-SIARI-THE RE 7 4KO-15411-00	COVER. crankcase 1	82
1 0c	8 4H7-15451-00	GASKET, crankcase cover	1 m/ 1
	9 91830-21014	PIN. dowel	2
26 0 30	10 91316-06025	BOLT	8
© 24	11 91316-06040	BOLT	3
	12 371-11167-01	COVER. breather 2	
24 32	13 4H7-11166-01	PIPE. breather 1	1
	14 90467-14015	CLIP	1
21 19	15 90468-08104	CLIP (1
20 8	U 16 4H7-15346-00	BREATHER 1	1
	17 4H7-15457-00	GASKET	1
	9 18 92501-06015	SCREW- Pan head	3
	19 4H7-15347-00	BREATHER 2	1113
	20 4H7-15467-00	GASKET	1000
16 4 19 / 1	21 92501-08015	SCREW: Pan head	1
5 1 9 19 19	22 4K0-15421-01	COVER, crankcase 2	1 6
all land	23 4H7-15461-01	GASKET, crankcase cover 2	1
6 6 8	24 91830-21014	PINe dowel	2
	25 91316-06025	BOLT	
1 70 10	26 91316-06040	SOLT	2
1 (8) V	27 4H7-15417-00	COVER, CAP	1 (1)
The state of the s	28 4H7-15449-00	RING. rubber	7470

		G. 13 CRANKCASE
	© 33 NO 25 1 NO 230	O. PART NO.
1011	0-34 / 122	
	6)	
16		3 ca 05000-30000 (
	W SEDAL	35 30-27421-03A
2	CV VAIN	10 / 00-11111-00 I
27		Proposition!
1 20	8 20-11	- 00-11kH-03k 1
3 100	6	00
6	26	29 7 90
I W	1000	31
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	24 32	A A PATILITIE E
	21	THE PARTY PROPERTY OF
	7 19	13
	a Ch	20 8 -14
1		12
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1/4/	7 62 1/01	She V
	18 16 76	- ME
	17 11 604	Table 1
, 10	70 17 W	9
4	6 Plant C) P-
-	9 80	60
1	1	0 10 0000-01616 8
1/6	2	O STATE OF STATE OF THE T
MO TO	No.	
8 5	3	

REF		DESCRIPTION	Q'TY REMARKS
29	4H7-15486-00	GROMMET	2
30	90209-06096	WASHER	100 g
31	92501-06015	SCREW, Pan head	C/ 2
32	2H7-15361-00	GAUGE's Level	
33	2H9-15363-00	PLUG, OII	
34	93210-27370	0-R1NG	PUT TO
35	4H7-15412-01	COVER+ oil Pump	1



			REF	PART NO.	DESCRIPTION	Q'TY	REMARK
			1 1	4H7-81673-10	ROTOR	3 - 1	
			. 2	4H7-81671-10	BASE. PickuP	4	
			3	91316-08030	BOLT	1	
			4	92501-06012	SCREW, Pan head	2	
	1 12 1 notice.		. 5	92901-06200	WASHER+ Plain	2	
> N Y Y			6	93604-08071	PIN- dowel	/ATK	
			0 1 7	90465-08122	CLAMP	4 11/1	
	98			90465-08156	CLAMP	2/11/11/	
0// 200	10 600		9	90465-12160	CLAMP		
TY CAN.	~ 12 EP 9		0110	4H7-81632-00	PLATE- timing	1 1/13	
CXIA C	802		S 11.11	92501-06012	SCREW, Pan head	1	
	()	0 00	1 12	92901-06200	WASHER, Plain	1	
2							



			*OH TRAS .OF	REF.		DESCRIPTION	Q'TY REMA
				- 1	4H7-15512-00	GEAR, idler 1	/ \
				2	4H7-15521-00	SHAFT 1	1
	7 0	TELL TO WHILE		3	2H7-15531-00	PLATE. stopper	4. 10
	/ /	3) 1 / 1		4	90215-06040	WASHER: lock	1 88
	856	1 50h	10-11881-DO. 1	5	97301-06015	BOLT	A 10
	66	19 3 2 months	20 11111-710 1	6	4H7-15580-00	STARTER CLUTCH DUTER ASSY	34/
a.	-	CONC.	SEASIS-THE T	7	90501-04596	·SPRING, compression	3 3
(10) 5	2012	15 - V	DO-EABIR-DIA I	8	341-15583-04	.CAP, starter clutch sPrint	0 3
811	(A) CS	The final states		9	93615-12088	.PIN. dowel	3
81	90x10	A		10	4H7-15517-00	GEAR: idler 2	1
Pin.	7 747	(000) > 1 -	00-458/0-THA	11	4H7-15524-00	WHEEL: starter	. 1
10	1/1/	521 / 1	Thomasano-our	12	4H7-16155-00	ABSORBER 1	. 8
	16	18/ 1 Man	13	13	4H7-15519-00	SPROCKET, starter 2	
1	-	1/1/0/10/10	> /	14	93410-32052	CIRCLIP	1 3
1	0	8 41 118 39	7	15	91316-08014	BOLT	3
	4	8/ (10)	and a	16	90387-20247	COLLAR	1
120	1			17	4H7-15522-00	SHAFT 2	/1
$(0)_{\alpha}$		1		1.8	90331-12028	PLUG	Tre 1
790	X	1	1/ /	19	93306-00401	BEARING (86004)	(0)
/ 7	a la	08	00	20	93306-20541	BEARING (86205)	(1)
18 /		~ (B)	3	21	93102-25218	OIL SEAL	18
4	0	(A) SS (A)	\22 X	2.2	4H7-11456-00	CHAIN, Primary	
11	(Was Is I	/	23	4H7-11474-00	GUIDE: uPPer	1
	,		7-	24	97301-06014	BOLT	3
	20	21 23					

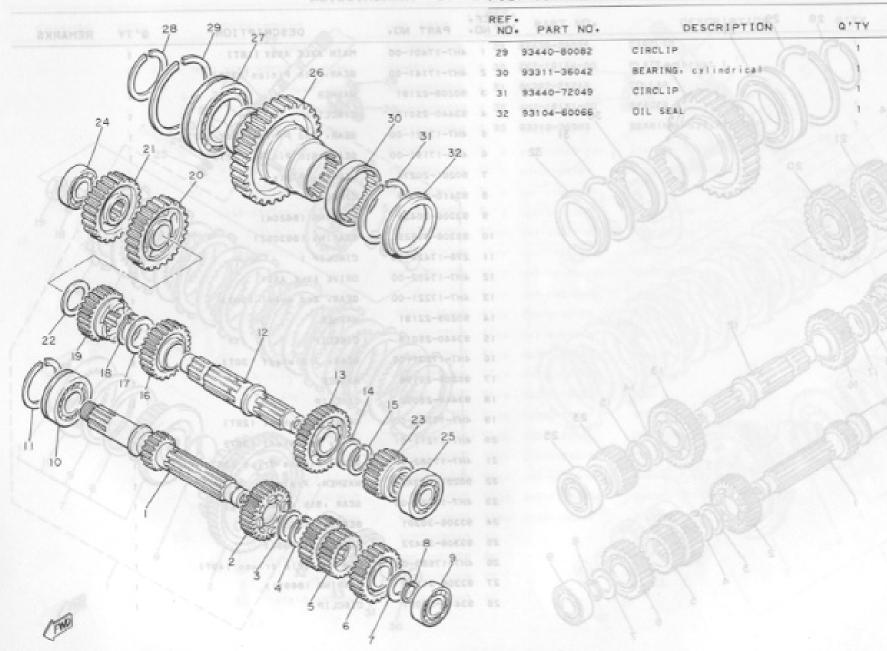
HOTUJO 81 -DIFIG. 18 CLUTCH

DI TOIS	REF. NO. PART NO.	DESCRIPTION	Q'TY	REMARKS
AHER WEIGHT 22	1 4H7-16300-10	CLUTCH ASSY	1	
21 2 20 - 10 - 100	2 4H7-16150-10	*PRIMARY DRIVEN GEAR COMP (97T	1	
27 29 29 29 27 27 27 27 27 27 27 27 27 27 27 27 27	3 4H7-16356-00	-ROO. Push 1	- 1	
26 20 20 10131-1110	4 93340-21505	*BEARING	1	
24 60 / 16 1 / CORE - OTECS	5 90201-151A7	.WASHER. Plate	1	
25 6 16	6 4H7-16154-00	.PLATE. thrust 1	1	
1 1000	7 4H7-16370-00	*CLUTCH BOSS ASSY		
The state of the s	8 1J7-16384-00	**PLATE: seat	-	
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	9 1J7-16383-01	SPRING. clutch boss	West,	
(\$ M(\$ 1 200000) 3 100 0 0 0 3	10 168-16324-00	PLATE . clutch 1	186	
3 8 3 1 5 mon	11 1J7-16385-00	RING, clutch boss	3/10	
94 34 8 3 W	12 383-16321-00	.PLATE. friction	8	
	13 4H7-16351-00	.PLATE. Pressure 1	10	
00 (8) (8) (8) (8) (8)	14 90501-23598	.SPRING. comPression	5	
20 30 F 3 1 3 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	15 90201-061A5	-WASHER- Plate	- 6	
2 3 1 5 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5	16 95821-06025	.BOLT. flande	5	
	17 4H7-16325-00	.PLATE. clutch 2	7	
D	18 90215-20170	WASHER, lock	IN	
The state of the s	19 90170-20257	NUT	SA	
A CONTRACTOR OF STREET	20 4H7-16340-00	PUSH LEVER ASSY	1	
	21 90508-16459	SPRING, tersion	1	
	22 4H7-16382-00	AXLE, Push Tever	11	
/ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	23 4H7-16398-00	PINION, releas (16T)	1	
	24 92901-08600	WASHER. Plate	1	
	25 93430-07012	CIRCLIP	1	
6	26 93317-11020	BEARING+ cylindrical	2	
2 / 32	27 93109-10023	OIL SEAL	1	
33	28 90201-10119	WASHER. Plate	1	
31 30				

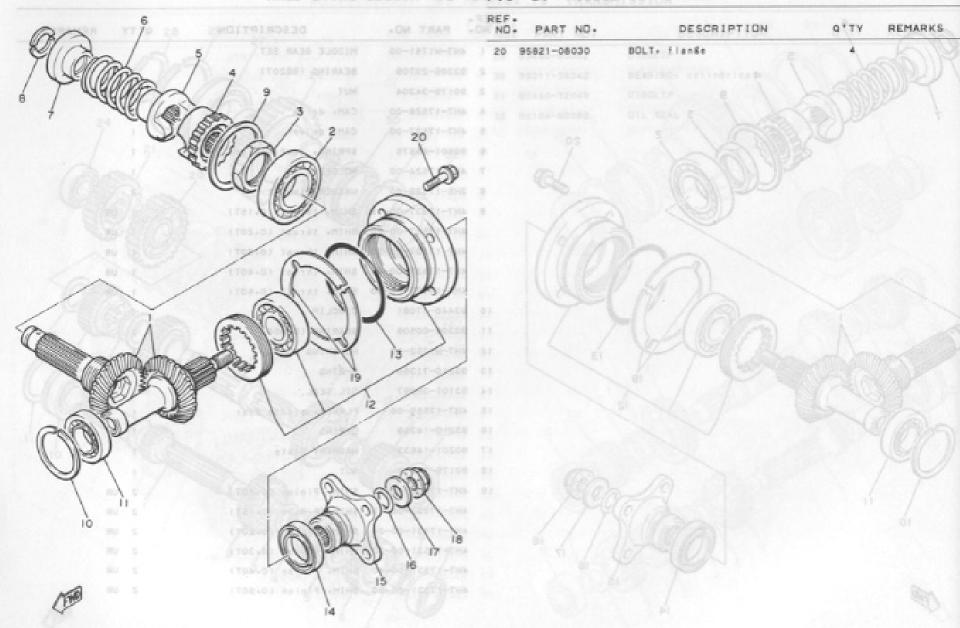
	p MOITHIRDERO		REF	. PART NO.	DESCRIPTION	a
	22		29	93430-09035	CIRCLIP	
	11101 000 M21 MW 3 My MA	H7-16160H10		2X7-16154-00	PLATE, thrust 1	
	27	-29	31	90387-252A8	COLLAR	
	25	200815-0160	3.2	4H7-16181-00	SPACER 1	
	24 60 / 16	TA181-1050	33	93310-365H3	BEARING, cylindrical	
/\.	25 0 15 14	SO-ALIST-TH				
(A. / D	100	13				
967/8	The state of the s	100-2019/1				
19 / 10/ (3)	1	1 / 4				
18/ ((\$/8)	(\$\frac{1}{2}\frac{1}{	On 3				
1 18 8	1 3 M/ 8 / 500000	a.60				
1 / 1/2 /8	S 3 1 5 3 1 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	A PRESI-D	E Billion			
/ 17	3 4 3 1 2 varage	Meacs-1080				
	1 3 1 5 1 5 1 5 V	معامية				
1 /	2 (3 (1)) S	1				
1 Popular	~ C9 (3/4)	3/3/1/20	S 5717			
1 (18)/180/2	200	13/1/8/ 16	N Sing			
X (15/1) &	The state of	10/16	0. 01/10			
	Call Control	1	0525			
16 /			0.1521			
20			11/22			
1 /						
7	80011	02880-1005				
		79			The state of	
7-	6 / 32	500				
_ / /	. 6 /	700				
(F90)	1 state 35 m	31 /101-1050				
	1	30				

MOISSIMSWART OF FOIFIG. 19 TRANSMISSION

MILLION 97/0 28 29/017/27/0230	ON TRAS ON NO. PART NO.	DESCRIPTION	Q'TY REMARKS
15/5		MAIN AXLE ASSY (16T)	1201
26.5	A38 SHORE-TIESE OF 2 4H7-17141-00	GEAR, 4th Pinion (30T)	
	MID 6405T-04468 16 3 90209-22191	WASHER	
34	30 30008-10188 12 4 93440-25019	CIRCLIP	26 1
21	31 5 4H7-17121-00	GEAR. 2nd Pinion (201/261)	
	32 6 4H7-17151-00	GEAR: 5th Pinion (32T)	1
	7 90201-20276	WASHER. Plate	Message 1
Carried Control	8 93410-20009	CIRCLIP	22 12 12 1
	9 93306-20434	BEAR(NG (86204)	
an SICI	10 93306-30528	BEARING (86305Z)	
	11 278-17424-00	CIRCLIP 1	
Con V	12 4H7-17402-00	DRIVE AXLE ASSY	True S
Carried States	13 4H7-17221-00	GEAR, 2nd wheel (30T)	1600
	14 90209-22191	WASHER	
	15 93440-25019	CIRCLIP	10000000000000000000000000000000000000
18 / 644	16 4H7-17231-00	GEAR, 3rd wheel (30T)	Mar \ La
17 16 13	17 90209-25196	WASHER	PIN ON
	/ 15 18 93440-28062	CIRCLIP	
	23 19 4H7-17241-00	GEAR, 4th wheel (28T)	
	25 20 4H7-17211-01	GEAR. 1st wheel (35T)	
EGO.	21 4H7-17582-00	GEAR. middle drive (36T)	1 X (0)
	22 90201-243A2	WASHER. Plate	1.000
	23 4H7-17251-00	GEAR .5th wheel (26Y)	1 M
	24 93306-30301	BEARING (B6303)	2 10
177886	9 25 93306-30422	BEARING (86304)	2 UR
2 / 100	9 26 4H7-17583-00	GEAR: middle driven (49T)	2 10
4	27 93304-91101	BEARING (86911)	2 48
6 /	28 93410-55057	CIRCLIP	7 00
6	1		



v160		- CH THAS - CH NO.	PART NO.	DESCRIPTION	Q'TY REMAR
06/2 /	5 (18874)1 (7,008	00080-11888 05 1	4H7-W1751-00	MIDDLE GEAR SET	1 200
711 (OM)	/ 4	2	93306-20709	BEARING (B6207)	
Sell March	/ 9	3	90179-34304	NUTSING TECHNOLOGY (FEET	
1 JAMES	× / 3	4	4H7-17526-00	CAM, drive	
1 200	860 / 2	5	4H7-17527-00	CAMe driven)(()
~ y		20	90501-65575	SPRING, comPression	5 1
*		100 7	4H7-17524-00	HOLDER	1
		8	3H5-17529-00	WASHER, INTUST	2
			4H7-17537-00-15	SHIM. thrust (0.15T)	1 UR
		TUL	4H7-17537-00-20	SHIM, thrust (0-20T)	1 UR
		1/8/1/	4H7-17537-00-30	SHIMs thrust (0.30T)	1 UR
	0-10		4H7-17537-00-40	SHIM. thrust (0.40T)	1 UR
	I P		4H7-17537-00-50	SHIM- thrust (0-50T)	1 UR
	-61	10	93440-47081	CIRCLIP/	1
	() () () () () ()	11	93306-00508	BEARING (86005)	1
	B INSUCTIVE	12	4H7-W1752-00	HOUSHING COMP.	1
	- N	13	93210-71360	D-RING	
	7 1 19	14	93101-35097	OIL SEAL	4
	ls ls	15	4H7-17555-00	FLANGE, middle Bear	173
300		16	93210-14359	D-RING	10/18
(11/31)		17	90201-14633	WASHERF Plate	1
		18	90179-14317	NUT	1
7 /	(M)	(1) 10	4H7-17531-00-10	SHIM- Pinion (0-10T)	2 UR
) ii	F-19	354	4H7-17531-00-15	SHIM- Pinion (0-15T)	2 UR
10		111	4H7-17531-00-20	SHIM. Pinion (0-20T)	2 UR
		18	4H7-17531-00-30	SHIM- Pinjon (0-30T)	2 UR
		16	4H7-17531-00-40	SHIM. Pinion (0.40T)	2 UR
-A	\	5	4H7-17531-00-50	SHIM. Pinion (0.50T)	2 UR
0	\				



O'TY REMARK	DESCRIPTIONS		REF.	DESCRIPTION	Q'TY	REMARKS
1	SHIFT CAH ASSY		1 4H7-17841-00	GEAR, driven	1	100
1			2 93210-11437	Ö-RING	E) 1	
	VAL X		3 4H7-17811-00	HOUSING, tachometer Eear	1	199
	The second second	20037-10000	4 93104-07036	OIL SEAL	1	
+ (The Sales	3105-2016	5 256-17848-00	ADAPTER	//	
0 1)2	C 2111 1111 120021	8005 10188		STOPPER	/ !	
	9 Cambrelly	12167-60018		BOLT	1	
	CHAIR HARD	2977-115831-00		France Style Propos		
	The same			Sam south		1
6	Com of	10-11881-01				
	A STATE OF THE PARTY OF THE PAR	10 (1881-08)				10
500	5				1	
Com al	O Company of the Company	00-15301-703		1000 \$ \ A	MALL	1
	L / JO GIDBIO	62011-01F08		1261	N JULY	
2009 V				1 61 6		
7/1	20					
14					1-5	
5					U	
				NOT-	1-0	
				N. Car	0	
	19					

100



D₂

EXEMPLES Y	770	H01791	DESCR		ОИ	PART	: 13.F	EF.	PART	T N
7			PASSETS RAD		0-1	AST (-TH)		11	4H7-185	540-
d	4							2	93315-2	2361
Co.	13	and record	Mari Control		0-1	1671-580		3	4H7-181	18.5-
		4 /	JANE 3			10-1010		4	93604-1	609
1	106	0-1	83100					5	93604-2	2015
	1/1/	1	~ /		0-1	PRT I - TH		6	98701-0	0503
	0	75	19/	10	210			7	93608-	4316
1.		8-86	100	/				8	2H7-15	531-
/	1	9	(1)	do				9	97301-	060
/	1		800 X	7				10	487-18	511-
100		1	1 800					11	4H7-18	512
/ (2	1	(3-N					12	4H7-18	513
(60	- 12	3	AL N					13	4H7-18	531
W.	all Marie	1/6	3					14	93440-	110
				3	1	П				

 EF.	PART NO.	DESCRIPTION	Q'TY	REMARKS
1	4H7-18540-00	SHIFT CAM ASSY	1	
2	93315-23612	.BEARING. cylindrical	1	
3	4H7-18185-00	- SEGMENT	1	
4	93604-16092	.PIN. dowel	3	
5	93604-20156	.PIN. dowel	1	
6	98701-05035	.SCREW, flat head	1	
7	93608-43157	PIN. dowel	1	
0	2H7-15531-00	PLATE: stoPPer	1	
9	97301-06015	BOLT	1	
10	4H7-18511-01	FORK, shift 1	1	
11	4H7-18512-01	FORK, shift 2	1	
12	4H7-18513-01	FORK, shift 3	-1	500
13	4H7-18531-00	BAR, shift fork Evide 1	nd.	11/10
14	93440-11029	CIRCLIP	(D	200



	BMOITGIRGIR	ON TRAS ON NO.		DESCRIPTION	Q'TY	REMARKS
	170/	C-S0-01175-038 1 1	4K0-18101-00	SHIFT SHAFT ASSY		
	100000	90-81619-030 5 2	90506-08227	.SPRING. tension		
3	(0) LV	C0180-80100 C 3	4H7-18140-00	STOPPER LEVER ASSY	- 1	
	000	7-asso-error x 2	90508-29448	SPRING, torsion	- 1	
1 in	· POR	69101-80100 8 5	4K0-18120-00	SHIFT LEVER ASSY	1	
100	7 / 365	8 @ BST01-10100	90508-32449	SPRING, tersion	1	a
	6 60	9 _80001-80108 T 7	93430-10016	CIRCLIP	13	
~ SUM 19	2	/ea(51-00100 8 8	90201-12588	WASHER, Plate	1	€ E
C 1990	A STATE OF THE STA	90181-10189 # 9	93608-50158	PIN. dows!	-6316	4 6
3 4 1179	23	50-YESTS-0XE 01 10	93102-12106	OIL SEAL	5 65	4 1 1
4	13	17 1980-100TE 11 11	4K0-18111-01	PEDAL+ shift	200	1023
/2	40 1000	/00180-10858 SI 12	132-18113-01	COVER. shift Pedal	101	
	10 21	13	97321-06020	BOLT	979	
	20	14	4K0-18197-00	SHAFT	8/ 1	
23	22 6/01	15	93440-12066	CIRCLIP	1 115	
. >0	800	16	93210-09350	D-RING	1	
00- 07	D 1	17	2H9-W1812-00	ARM, shift Pedal	1	
190	99 // 0	On 18	90201-12688	WASHER, Plate	1	
15 6		19	93430-10016	CIRCLIP	- 1	
	0	740 20	4K0-18115-00	RDD+ shift	1	
14	6	21	95303-06700	NUT - BELLET	1	
i ii	200	12 22	90170-06228	NUT	- 1	
	18 19	23	2H9-18154-00	COVER. dust	2	

O'TY REMARKS	DESCRIPTION	PART NO.	REF NO		DESCRIPTIONS	Q'TY	REMARKS
	SHIET SHAFT ASSY		1 1	4K0-21110-02-33	FRAME COMP	1	yanaha black
	colens) .DMIRG.		2	4K0-21315-00	STAY, entine 2	2	
	STOPPER LEVER ASSY	00-03/67-588	6 3	90105-08107	BOLT: washer based	4	
	SPRING, torsion	89-20-20-68	. 4	90179-08246	NUT	4	
	SHIRT LEVEN ASSY	2 (2.181-031	5	90105-10169	BOLT, washer based	2	
	And and and	200	6	95701-10100	NUT- flange	4	
7 6	211	15	1 7	90105-10038	BOLT, washer based	2	
3 6		× 1885 1-1050	8	90105-12168	BOLT, washer based	2	
13 100	500	82102-80351	9	95701-12100	NUT, flande	2	0 / 150
d 1 4 Co 2		90121-10169	0110	4K0-2134Y-00	STAY. horn	170	7 8
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	8		11:11	97301-08016	BOLT TELE	2	*
The way	Sad Maria		51-12	92901-08100	WASHER. SPring	2	
		05080-15570			The man of the signish to of		
0 141	10	3 00-08181-031		33443-17029	20 05	23	
12 6					(1) 21 a X 22		
	36				OD - Q		_00
,†	2				~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~		
		5 88851-10504		1000	De 1/1/2 POPE		
, U		A1001-0516			1 July	01	
		/00-21181-03H		One	NO.		
	7 4	00780-0028		1	6(0)		
	TUR-	85540-0710			200		
9	1800 YR3YDD	00-92161-00			\ 8i ei		



DOT - SEVEN BE - FIG. 25 FRONT FENDER - REAR FENDER

SHRAMER YT'D	MB TREE PROPERTY.	- DIN TRAS - DIN NO.		DESCRIPTION	Q'TY REMARKS
	(Harry Spare 1839)	L ₅ 1 480-21711-00-20	4K0-21510-00-20	FRONT FENDER COMP.	1 UR crystal silve
sulia ladechi Laurana SU I		ME 4K0-21711-00-4H	4K0-21510-00-4H	FRONT FENDER COMP.	1 UR cardinal r
		00-85315-005 /5 /2	97301-08020	BOLT	4
		017-00-15715-000 E 3	92901-08100	WASHER, sPrint	4
refle Taletto		/ra-00-15112-033 : 24	1A0-21518-00	HOLDER, cable	1
	Stall Sin Streets	00-85815-DES A 3.5	4K0-21611-00	FENDER, rear	1
1,14	17	9	4K0-21670-00	REINF. COMP.	1
14	13 /2 3HOSE	1 / 13 7 0-03300 2 7	97321-08020	BOLT EI	2
all de juice	NO TON	9 0 1 18T 15-070 T 8	92901-08100	WASHER, SPrinE	2
15 6 -	W Z	00-30115-038 8 9	92901-08600	WASHER, Plate	2 / 2
15	A Polyman	10	97321-06016	BOLT	2
	A COUNTY	11 SET 15-034 # 11	92901-06100	WASHER, SPring	2
83/		12	92901-06200	WASHER, Plain	NEW COLF
10000/27 17	D XTON	A 15-193 0113	4H7-21629-00	GUARD, med	
1 / /	6 19 6	9-33578 1114	90464-12027	CLAMP	
	20 9	0 00180-00858 £115	90464-16021	CLAMP	
# //	21/2/2	\$113 "ROZOT-DEGOT C116	4K0-2160A-00	BOX COMP.	XV.
# // 13	March	A JATATO-TECOR \$117	92906-04200	WASHER, Plain	8
A R	4 CAT TEMPORE	10	4K0-21631-00	BOLT, 1	01
1 198		@ adso-ssect 8119	92902-06200	HASHER	4
	2 AND OPPOSE	Acorao-scese 1120	92901-06100	WASHER, SPring	4
	23 June	T1800-TRC00 8(2)	95301-06600	NUT	4
120	13 may 2	19 487-21748-00			28
00	Total Control	OD-RETIS-THA OS		8	3
	200	21 487-21243-01		35 13 1	0-0
(8)	00	22 887-21120-00		S John S	
-	1	21 commend			
	A 29 T3PPORS			05/1	// 1000
Marie	1000	/			

JOOT *SAUCTION SE PRONT FENDER*REAR FENDER

Q'TY REMARKS	200	PART NO.	RE		DESCRIPTION	Q'TY	REMARKS
	30	09-00-01810-004	1 1	4K0-21711-00-20	COVER+ side (L+H)	1	UR crystal silver
nevice letters	FRONT FENDER SHIP.	Ha-00-01815-034		4K0-21711-00-4H	COVER: side (L.H)	1.	UR cardinal rec
	7.00		5 2	2H7-21628-00	DAMPER, mud Euard	1	
	The second second		. 3	4K0-21721-00-20	COVER: side (R.H)	1	UR crystal silver
	22		A 1	4K0-21721-00-4H	COVER: side (R.H)	1	UR cardinal re-
				2H7-21628-00	DAMPER, mud Suard	1	
1/1	11.900		0 0	90480-12053	GROMMET	2	
7	A 15 14 13 12		T 6	90480-01141	GROMMET	14	
1 /3	7) 157		0.7	4K0-21781-00	EMBLEH 1	2	
1	0000		0 18	4K0-2173E-00	GRAPHIC	20	UR cardinal red
9/10/16	06 8 16	81080-15279		4K0-2173E-10	GRAPHIC	A.	UR crystal silver
	17 20	00100-10050	1115	4K0-2173F-00	GRAPHIC	i i	UR cardinal red
AND CAN	18 18 N	/0580-10858		4K0-2173F-10	GRAPHIC	1	UR crystal silver
	FN 21	- Can 12-00	0110	4H7-21240-01	BOX COMP.	11	
4 20 0	Daniel -	(0)	34.11	97322-06025	BOLT CO	11 3	
1 [3		15081-13109		92902-06100	WASHER+ SPring	1	
	9 1200	17	1111	90201-06407	WASHER, Plate	1	
		1 / _	5114	90387-07674	COLLAR	61 1	
10	24		#1.18	90480-16233	GROMMET	1	Oal M
	2 6	2	10.10	97322-08025	BOLT	1	
	23	20180-1865	00.17	7 92902-08100	WASHER, sPrint	1	
	7 9	00000-1000	11.10	90387-09617	COLLAR	1	
28	4 6		13	9 4H7-21746-00	DAMPER	1	
1	0 27		21	0 4H7-2175R-00	HDOK, bank	1	
(C)	27 26 25		2	1 4H7-21243-01	PLATE. bridge	1	
11/ 10	3 000		23	2 4H7-21170-00	BOX COMP.		
			2.	3 4H7-21258-00	BOX	1	
100	11 /29		2-	4 90480-22084	GROMMET	1	
4							

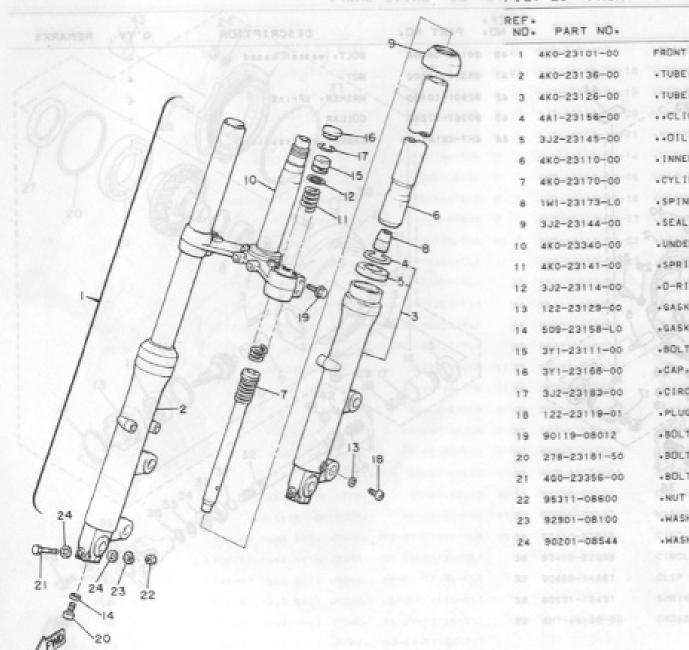
SHEARING A ALL	80830	- SIRE N NO+ PART NO+	PART NO.	DESCRIPTION	Q'TY	REMARKS
Availa atana	30	CC-00-01155-0%b 2	5 92501-06020	SCREW, Pan head	1	
	1000	00-68155-THP 5 2	8 92902-06100	WASHER, SPring	- 1	
	DANIE PLANT	00/18155-THB E 2	7 90201-06557	WASHER, Plate	1	
9/63	0111120	elpoo-state # 2	8 4H7-W2171-01	WHEEL LOCK ASSY	1	
	22	T1025-10100 8 2	9 4H7-23496-00	TAG, caution	1	
6	THE PARTY OF THE P	C4271-78009 9 3	0 4H7-28100-10	TOOL KIT	1	
10	III STATE OF STREET	T 147-22141-00		G. SER G		
7	13 1					
1 / 1	14 5 9			Samuel of the same		
2 / 100/	CO O THE STREET					12 8
1/1/1/1/	16			26 rayloyle files muse	1.00	
(PS /2/3)	17 20	12 2HT-2219X-00 Ca	1.17-17 0-3	S CARTINE ENERS ASSESSED.	8 18 01	
	\$-18 X	5 92110-00206 61		Contro insult to-NCT	6 1 3	
M A L. P	3	Course on at		0 -5800 Sees (0.507)		
	- 11	(A) 1532-000 21				
4 / (3)	2000	/ 0.1545-003 DI 1		- 1 TO CO B 1 TO CO TO C		
3	12000	1.				
4 10 10		1 / 1				
10 24	Ky X	1000 1000 011		10 1 12 1 10 1 1 1 1 1 1 1 1 1 1 1 1 1 1		
	200	20 100 100 100 1			WAR	
		121 92902-1010				
2:	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	00101-10500-351	S 80185-14070	DINOTA SALE-TACK INC.		
28	July SEREN	\$8701-10508 CS 1				
- / &	, 8	10002-0-00 012				
	27 26 as					
(LEW)	25					
11 MA	0			O SMIM. FIFE East (0-607)		
	29					
(FIFE	F					

Q'TY REMARKS.		THAT ON NO. PART NO.	DESCRIPTION	Q'TY REMARKS
	COO SEE AND MARKET	05080-70850 BS 1 4K0-22110-00-33	REAR ARM COMP.	1 yamaha black
	16 a 16	00150-50458 35 2 4H7-22189-00	BOOT, rubber	11 UR sardines red
	19 23	14 080-10508 TE 3 4H7-22141-00	SHAFT, Pivot	11
	9/	- TETENSTON 82 4 93332-00010	BEARING	12 Ul
		15 state the ex 8 93102-25017	OIL SEAL	12 UH cardinal red
		(D 00185-008 00 6 90387-17543	COLLAR	2
		7 137-22141-00	SHAFT, Pivet	1 (1)
		23 \ 8 1J7-22143-00	NUT E	1
	9 9 9	9 97301-08035	BOLT	1
12	20 8 10 8	10 92901-08100	WASHER. SPrinE	The second
J 8	21 //	11 90215-22171	WASHER, lock	1 1 1 1 1 1
32 / 6	1 /// 30	12 2H7-2219X-00	COVER OS ST	2
00 / 3 4	///	22 13 90506-07136	SPRING, tension	
-00V	10/ 20	IB 14 4K0-22210-00	SHOCK ABSORBER ASSY, rear	
OK.		15 4K0-22212-00	- SPRING	0 1
4		16 4K0-22210-10	SHOCK ABSORBER ASSY, rear	
	4 5	17 4K0-22212-00	*SPRING	
~		18 90176-10013	NUT+ crown	1
		3 19 90176-10009	NUT+ crown	2
Add y		12 20 90106-10030	BOLT	1
1 1 0	~ ~	21 92903-10100	WASHER, SPring	1
	2	22 90201-10140	WASHER, Plate	11
3 \ \ D	4	23 90201-10142	WASHER, Plate	2.5
13			elgon, bank	3 1
			PLATE WARNE	0-15
			hos offer and	
			201 P	
			DIEDRET ES	1/ BM
MA			11 6	
4				

24 V 79180820 10		REF.		DESCRIPTION	Q'TY	REMARKS
~ / - / / 20 `-		15.31	4H7-46101-00	REAR AXLE GEAR CASE ASSY	1	
19	-81188-531	2 2	4H7-46151-00	.HOUSING. drive shaft	1-	
The state of the s	Zerran-Tur	3	90116-10327	.BOLT: stud	4	
	Annie Cu	.4	90116-08247	.BOLT, stud	6	
26		5	90116-10249	.BOLT. stud		
		6	4H7-46153-00	.COLLAR, Suide	1	
	492-49118-	7	93101-30084	-OIL SEAL	21/10	
4 30		8	93311-43729	.BEARING. cylindrical	B) P	
20 1 2 000 1 2		9	93317-41510	.BEARING. cylindrical	51	43
		10	2H7-46122-00	.RACE. inner	1/5	
21 22 00 29 3111		- 11	1J7-17537-Y0-15	-SHIM- threst (0.15T)	1 0	R
6 7 7 1			137-17537-Y0-30	.SHIM. thrust (0.30T)	1 0	R
3 6 5			1J7-17537-Y0-40	-SHIM- thrust (0.40T)	1 0	R
Le Constitution of the second	014-10850		1J7-17537-Y0-50	.SHIM. thrust (0.50T)	1 0	R
	1		1J7-17537-Y0-60	.SHIM, thrust (0.60T)	1 0	IR .
12 53 9 16	3	11.12	93306-30524	*BEARING (86305)	1 7	
13 9 28 17	20	13	4H7-46125-00	.RETAINER, bearing	10/1	
14 10 10 4142	1/	es 14	93210-60426	-O-RING	10/1	
	-otati-res	00.15	93101-38098	OIL SEAL	i	
		15 16	4H7-46123-00	.COUPLING. Sear	1	
37 32 38		EE 17	90201-14632	WASHER. Plate	1	
53		55 18	90185-14070	.NUT. self-locking	22 V	
3534 610			4H7-46152-00	.HOUSING. bearing	7 95 1	96
20 10/1/21			1J7-46117-Y0-25	.SHIM. ring Bear (0.25T)	COL	JR .
March 1			1J7-46117-Y0-30	-SHIM- ring Eear (0-30T)	1000	JR OF
7 0 1013			1J7-46117-Y0-35	-SHIM- rink Kear (0-35T)	100	JR S
(A. 1) (A)			1J7-46117-Y0-40	-SHIM+ ring Eear (0-40T)	1 1	JR -
4	0-0818a-THA		1J7-46117-Y0-45	-SHIM- ring Eear (0.45T)	1 (R M
(FIDE			1J7-46117-Y0-50	.SHIM. ring Eear (0.50T)	1.0	JR SIL

амилия ут/ 24 25 чирав		REF		DESCRIPTION	Q'TY	REMARKS
0 19.	2.014 3.030 00-10141-CH	21	93316-01403	.BEARING. cylindrical	10	
	1 44 mm	22	1J7-46118-Y0-18	.WASHER, thrust (1.87)	1.0	R
	23		1J7-46118-Y0-19	.WASHER: thrust (1-9T)	1 0	R
	X 12081 / 1280-9110		1J7-46118-Y0-20	-WASHER - thrust (2.07)	1 0	R
26	10 17 May 19 1 100 1-0110		1J7-46118-Y0-21	.WASHER. thrust (2-1T)	35 1 0	R
TIME	Jun Dies Company		4H7-46118-00-14	-WASHER - thrust (1-4T)	The Latest Designation of the Latest Designa	A
	An 1000 1000-1010		4H7-46118-00-15	-WASHER+ thrust (1.5T)	State of the	R
27	4 30 1503-1101		4H7-46118-00-16	-WASHER. thrust (1.6T)	1	IR .
20	2		4H7-46118-00-17	-WASHER: thrust (1-7T)	1 4	IR OS
21	29 31		4H7-46118-00-22	.WASHER, thrust (2-27)	1,4	JR .
22 / 90/	A TOTAL TENTION		4H7-46118-00-23	-WASHER. thrust (2.37)	1 (JR .
Make In the transfer of the Make		23	93211-44348	-O-RING	1	
3 6	489	24	95311-08600	NUT	G	
	1750	25	92901-08700	-MASHER- WAVE	6	
ii _ 60 3	29 15	26	95821-10025	-BOLT- flanke	2	
15 / 20 /	28 17	5 27	93102-70167	OIL SEAL	121	
13	18	G C 28	90340-14009	.PLUG. straight screw	1	
14	41 6 6	29	214-11198-01	-GASKET	102	
	100	31 30	2H7-17590-00	BREATHER COMP.		
32	200	S 21 31	90340-14042	.PLUG. straight screw	10	
37	38 3001-1050	32	4H7-46172-00	SHAFT: drive	1	
36353433	ise .TUM. OTOBY-BBIG	33	93108-23007	OIL SEAL	PE_34	
39 3633 7000		34	90201-231A2	WASHER. Plate	SET SET	
1000		35	93410-23056	CIRCLIP	000	
40 (100.01 140) 30	14 -MIH2 - 05-07-C1184-T1	36	93410-22039	CIRCLIP	1818	
tractor took he		37	90468-14067	CLIP	1	
U 1 (TOA-01 1882 Be		38	90501-16491	SPRING, comPression	1	
100 mg 1 1792-01 1202 20	11 HIRE 28-0Y-T1188-T1	39	4H7-46180-00	CROSS JOINT COMP.	1	
MU 1 (708+01 1893 Br						

	43 6	DESCRIPTIO		REF.	PART NO.	DESCRIPTION	Q'TY	REMARKS
	N - 9	25 QUA MOT THOSE		40	90105-08066	BOLT, washer based	4	
100	VX 06	19		1 41	95311-10600	NUT STATE OF	4	
1/2		S males m	44	4.2	92901-10100	HASHER - sPring	1	
1/2	Ca /	23	S	= 43	90387-172A5	COLLAR	1	
(0)	26	114/	TARCS-SUE	44	4H7-46181-10	LABEL, oil caution	1	
911	TO THE	2//	00-01155-039					
10	100	300 3000	00-07 (ES-0XS				1	
7 1			OU-ETTES-INT					
20		7 000	COLSATES-SEE					
	0	a 6	00-01003-011					
	21 22	900/19 29	31 1 11101-011					
	8	19///	A PALICE-SLE					
		3 6 3	5 95 45 (55-35)					1
		1000 390	A					
		60	p of injetin					
	12 \ 63	Q 29	16					1
13	- Sale	9 8 28 17	>40)					
14	U Bill	10 4142	30					
1 8	All lan	D.	5/000-01100				7.1	
\mathcal{O}		1						
1.60	1/12	32						
	33	2						24
	363534	Britis (Radamia						
36	1000							
40	Diffe ?							
La Da	(C)							05 00 13
a,)								
residence of								
(P)								

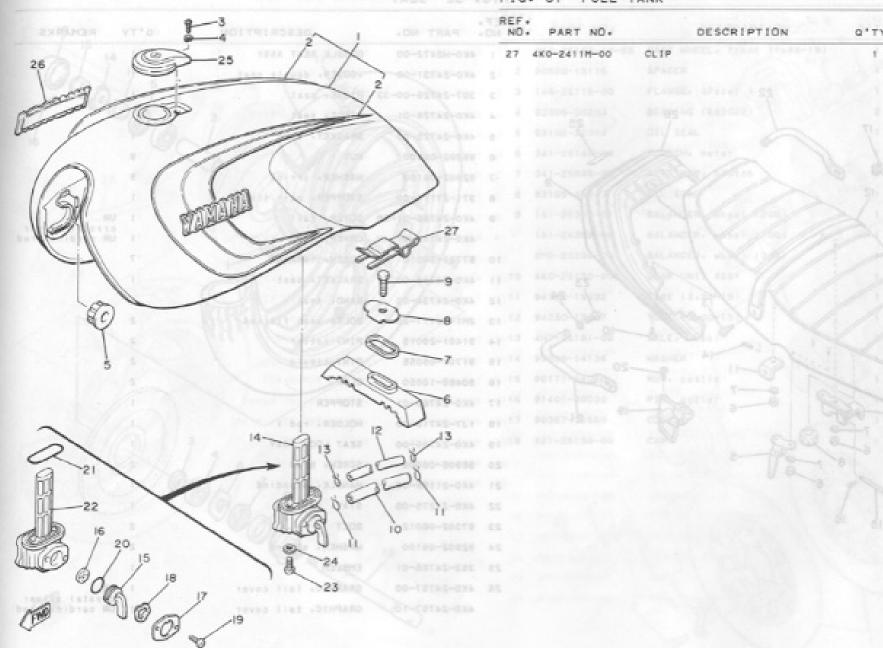


REF.	PART NO.	DESCRIPTION	Q'TY	REMARKS
1	4K0-23101-00	FRONT FORK ASSY	10	
2	4K0-23136-00	.TUBE, outer 2	- Alle	
3	4K0-23126-00	.TUBE, outer 1	1 4	
4	481-23156-00	CLIP. oil seal	2	
5	3J2-23145-00	OIL SEAL	2	
6	4K0-23110-00	.INNER TUBE COMP.1	2	
7	4K0-23170-00	.CYLINDER COMP front fork	2	
8	1W1-23173-L0	-SPINDLE - taPer	2	
9	3J2-23144-00	.SEAL : dust	2	
10	4K0-23340-00	.UNDER BRACKET COMP.	91"	
11	4K0-23141-00	.SPRING. front fork	2	
12	3J2-23114-00	+O-RING	2	
13	122-23129-00	.GASKET. drain Plus	2	
14	509-23158-L0	.GASKET	2	
15	3Y1-23111-00	.BOLT. caP	2	
16	3Y1-23168-00	.CAP. front fork	2	
17	3J2-23183-00	CIRCLIP	2	21
18	122-23119-01	.PLUG. drain	2	
19	90119-08012	.BOLT, with washer	8/4	
20	278-23181-50	.BOLT. hexagon socket head	2	
21	400-23356-00	.BOLT 2	2	W 10
22	95311-08600	NUT EN	- 2	
23	92901-08100	-WASHER - SPrint	25. 35	
24	90201-08544	-MASHER Plate	0° 4	
3.0	33410-33039		(B.	

		- DN TRAS - NO.	REF.	PART NO.	DESCRIPTION	Q'TY	REMARKS
	16. AND MAT &	18 2-01/15-000	1	256-23411-00	RACE: ball 1 85-	1 (68)	95
	100 8	39-10-01185-038	2	164-23462-00	SEAL - steering	1	
	W	00-03535-033 5	3	4K0-23415-00	COVER, ball race 1	1	
	12 14	01-01513-031	4	4H3-23454-00	NUT: fitting 2	2	
	5 8 15 00	16 0000-10100-0	5	4H3-23451-00	BOLT, fitting 1	1	
11	A 00 00		6	256-23412-00	RACE, ball 2	1	
15	Brown of	ab-raras-tim e	7	256-23413-00	RACE, ball 3	1	
14	STEP SER	15 00-18/13-011 a	8	256-23414-00	RACE: ball 4	1	
0	JUN901	305-01115-011- T	9	93501-04011	BALL	38	
	a factor	Comment of	10	1920	STEERING LOCK ASSY	1	LH
	一個	(11	4K0-23435-00-98	CROWN, handle	1	low floss blac
19	14 15	TOUTHER DE OF	12	97326-08055	BOLT	2	
-	1	12 80007-13400 11	13	97326-08065	BOLT	-1	
60	0		14	95306-08800	NUT	3	
	A SE	CO COORD-TRACE C	15	92906-08600	WASHER. Plate	6	
		-00-00295903A A	16	4H7-23441-00-98	HOLDER: handle upper	2	
Al		S SO-ASSAS-THE E			BOLT	4	
6		O OF EXCHANGE BY	18	341-23469-00	CAP. bolt	4	
	0/1	7 delastration to	19	4K0-23174-00	STAY. headlight	1	
60		6 co-diguillant in	20	90480-14101	GROMMET	2	10
2000 00 00 00 00 0	(Q)	TONES-TORNE E	21	90387-07391	COLLAR	2	15
23 21 20		TOO-NEAS-ENE OF	22	97302-06025	BOLT	/ 2	
2 23 2	9				WASHER: SPring	2	
(a)	24				COVER, outer 1	1	
	26	11000-02100 11			SCREW. bind	2	
1/10	25	01000-50500 4			WASHER, Plain	2	P California
0/1/10	- W	00-50345-THA 81			83		
	T HILEG						

ONINBER OF .DIFIG. 31 FUEL TANK

ENRANZA VI'O 9-3	. TREF.	PART NO.	DESCRIPTION	Q'TY REMARKS
	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	4K0-24110-01-01	FUEL TANK COMP.	1 UR cardinal
26	1/30 3 00-3200-331 5 7	4K0-24110-01-02	FUEL TANK COMP.	1 UR crystal silv
1 000 He	~ /	4K0-24240-00	GRAPHIC SET	1 UR crystal silv
09	N-asher-em land	4K0-24240-10	-GRAPHIC SET	1 UR cardinal
	PHY 2005 2005-000 to 3	98501-05008	SCREW+ Pan head	. 1
/_ ///(3)	00-12 CS-825 B 4	92901-05100	WASHER, SPring	3
0 1000	1 20 1 1 1 5 1 5 1	4H7-24181-00	DAMPER, locating 1	či 2
(E)	1 1364 / Was-out & 6	4K0-24182-00	DAMPER, locating 2	111
THE PROPERTY OF THE PARTY OF TH	1,010-1970 0 7	4K0-24183-00	DAMPER, locating 3	1
	- A	4K0-24186-00	WASHER+ sPecial	1
		90109-08579	BOLT	1
	9 9 10	90445-11501	HOSE	1 /
To The state of th	1100 C 2000-00070 C 11	90467-10008	CLIP	2
60	TUN 00000-00000 NT 12	90445-09500	HOSE	1200
/ To ward	Con Contract of the Contract o	90467-08003	CLIP	2
6 Con allegal		4K0-24500-00	FUEL COCK ASSY I	1
	C 15	4H7-24524-00	*LEVER * cock	1
L 1-2 17 17	16 14 1 16 1 16	3H3-24523-00	VALVE	M
100	12 00 AT 11 3 15 17	4H7-24525-00	.PLATE: lever fittins	
2		3H3-24518-00	.MASHER. Wave	and a-
21	19	98501-03008	SCREW, Pan head	3 0
	20000 0000 22 20	3H3-24534-00	+O-RING	05 15 25 25
-22	00 100 - 1 Lana CE 21	2W6-24512-00	+D-RING	A
0 16	10 22	3H3-24514-00	FILTER, fuel cock	
20 0	11 STORO-BORRE ST 23	90149-06011	SCREW 95	2
9 6 / 18 7 E	#3HEAM 00580-B0858 BS 24		WASHER, Plate	2
000 / 17	738	4H7-24602-00	CAP ASSY	1 Rose
9 9 9	26	3X0-24161-20	EMBLEM 1	2 ib
A. A.				



REMARKS

		REF.	PART NO.	DESCRIPTION	Q'TY	REMARKS
		15. 1	4K0-W2472-00	DOUBLE SEAT ASSY	KEE	DR STREET ON
		2	4K0-24731-00	.COVER. double seat		
22		3	307-24726-00-33	HINGE: seat	1	
26	25	4	4K0-24726-01	HINGE: seat	900	
18 7	7	5	4K0-24728-00	BRACKET, seat	1	
	Z	6	95302-06600	NUT	9	
100 00 / 100 M	9	7	92902-06100	WASHER: sPring	9	
12		8	371-27114-00	STOPPER, main stand	1	11/2011
Z VYY V	1111	9	4X0-24756-01-20	COVER. tall	1 / 1	UR
	1///		4K0-24756-01-4H	COVER+ tail	4/ 1	UR cardinal re
	11/	10	97701-50510	SCREW, tapping	7	1
2	23	11	4K0-24748-00	BRACKET, seat	1	
/ / / / / / / / / / / / / / / / / / /	/ 24	12	4K0-24734-00	BAND: seat	1	
7 0/10/	dog	13	2M1-24717-00	BOLT, seat fitting	2	
1000	10	14	91401-20015	PIN, cotter	2	
14 20	, //	15	91701-05055	PIN, clevis	z	
	(B)	16	90468-10050	CLIP	2	
12 000		17	4K0-24768-01	STOPPER	1	
16 4	ŹI	18	1J7-24718-00	HOLDER, rod 1	1	
LOW TODA		19	4K0-24705-00	SEAT LOCK ASSY	1	1
7 8 3 8 7 5		20	98906-06008	SCREW+ bind	2	/1000
1 / 5		21	4K0-21165-00	MANDLE. standing	1	
15 6'		22	4K0-21275-00	STAY, rear	> 1	
15 16		23	97302-06012	BOLT TO THE PARTY OF THE PARTY	2	
		24	92902-06100	WASHER, SPring	2	
		25	353-24786-01	EMBLEM	C.	
		26	4K0-24757-00	GRAPHIC, tail cover	8	Can
100			4K0-24757-10	GRAPHIC, tail cover	10/01/	UR cardinal re

REGIJAD SKARE TUDRS AS . FIG. 33 FRONT WHEEL

a 18 Alian VT 10			REF NO	PART NO.	DESCRIPTION	Q'TY REMARKS
15 14	19 9757 - 2010		1 1	4K0-25168-20-98	CAST WHEEL, front (1-85-19)	1 low Eloss black
(DI 1 7	12	T0-10010-011	2	90560-15116	SPACER	1
000 1 4	Color	11/1-10100	3	146-25115-00	FLANGE, sPacer 1	1
	,	00-010-00	. 4	93306-30203	BEARING (B6302Z)	2
1 00	1 6 161	1 1 m	5	93102-22014	OIL SEAL	1
10		11/1/1/20	. 6	341-25149-00	CLUTCH. meter	- ·
12 6/1	9/1/1/1/	THE RESERVE	7	341-25846-00	RETAINER: clutch	
			. 8	93105-45017	DIL SEAL	
	Jan Jan	This	9	1A1-25398-01	BALANCER, whee ((20G)	1 UN
		10/1/		1A1-25399-00	BALANCER, wheel (106)	1 UN
		WITH LA		ZMO-25399-00	BALANCER, wheel (30G)	1 UN
	-53 ///V	11/2	10	4K0-25190-00	GEAR UNIT ASSY	i
10000		11	211	94132-19632	TIRE (3-25-19)	20 1
1		//	112	94230-19047	TUBE (3.00-19)	1 13
	WHO WEEDING	STATE OF THE STATE	13	4H7-25181-00	AXLE, wheel	1 12
		10-85885-011	-14	90209-14136	WASHER	N.1779
	The same of the		115	90171-14020	NUT, castle	
	A 11 11 11 11 11 11 11 11 11 11 11 11 11		116	91401-30030	PIN. cotter	
	The same mana.		17	90387-15550	COLLAR	
1/10/13	Programme Show		0.18	521-25188-00	CAP	M. E. M.
	4 A Calle Journ					
700	1 7					
	000000000000000000000000000000000000000					100 10
	TO 26 19					
	War .	13				
					1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
M		1				
(P)		0				
		2.6			100	
					No.	

JESHW THORK OF FIG. 34 FRONT BRAKE CALIPER

7 15 9 17	- DM TRAG REF.		DESCRIPTION	Q'TY	REMARKS
614	0 50-05-88725-036 1 1	1L9-25831-00	DISC. brake	2	4.1.1
1 / 1 / Sol		1J3-25834-01	WASHER, lock	6	
C V QV 20 11 19	1119 3	90101-08312	BOLT	12	
	(695) 4	4K0-25810-00	CALIPER ASSY (RIGHT)	100	
and an	-10100 0 5	1J3-W0047-00	*CALIPER SEAL KIT	10 M	
	6	1J3-25917-00	*BOOT+ caliper	1	
John III	7	1J3-25838-00	-SLEEVE, caliper	-	
(9000 0 86) 118	(4)	1J3-25845-01	.CAP, indicator	1	
	3	1J3-W0048-00	*BREED SCREW KIT		
513	B 0 09-98685-1A1 10	90105-08145	.BOLT, washer based		
	8 / // HELES-OPS 11	4K0-W0045-00	BRAKE PAD KIT. front	1	
11 19 1124 1144 417	00-99183-01A 0112	4K0-25810-10	CALIPER ASSY (LEFT)	1	
20	Spher-Stree 1113	1J3-W0047-00	*CALIPER SEAL KIT	1	
31 00 00	T Tiogri-scale 1114	1J3-25917-00	.BOOT. caliper	1	
a 11/ (025) A	A 09-18135-00 E115	1J3-25838-00	-SLEEVE - califer	1	
12 12 12 12 12 12 12 12 12 12 12 12 12 1	N 20 SEIN-SEEDS NIE	1 J3-25845-01	*CAP* indicator	1	
	DES -11100 8117	1J3-W0048-00	-BREED SCREW KIT	1	
	S. 00/10-10018 0118	90105-08145	*BOLT: washer based	1	
10	0 /001-10000 1119	4K0-W0045-10	.BRAKE PAD KIT. front	1	
	0/-08185-158 8120	90101-10308	BOLT LOCK HIST	4	
0 0 100	; B - 21	92901-10100	WASHER, SPring	1	
		92901-10200	WASHER, Plain	0)14	
PIPONI I	22 21				
1 10 VI 1/ 600)	100 / 20				
1 000 11 690 11	To and				
1 1 1 3					
100/19/	3				

STARW RATE SE .DIFIG. 35 REAR WHEEL

838. 23 VT		- REF - NO NO		DESCRIPTION	Q'TY REMARKS
	1996-091205	00-TTEES-TRU TO 1	4K0-25338-20-98	CAST WHEEL. rear (2.15-18)	1 low Eloss bl
44	19 111 1111	00-11E2E-0HE #E 2	90560-17125	SPACER	1
	JB / 120 17	30380-0010E ES 3	148-25315-00	FLANGE, sPacer	X
19	()	00880-10858. GC A	93306-30306	BEARING (86303)	001
27-0//	1000	5 - 10000 10 5	93306-20309	BEARING (B6203)	\$ 155
32		OTAL-TOTAL ET 6	93306-20310	BEARING (B6203RS)	1/3
30	130001/20	\$ 11000-1051E EE 7	4H7-25366-01	CLUTCH, hub	11 28 00
31 30 28	100 M	8	95812-10025	BOLT: flande	5
		3 9 9	93210-57428	O-RING	1
C		1 3 10	94112-18437	TIRE (120/90-18 65H)	1 00
	10	(Ox) 11	94240-18065	TUBE (4:00-18)	1
3 34	33 29	12	4K0-25321-00	PLATE: brake shoe	N NE
MESS	13	O 13	4K0-25330-00	BRAKE SHOE COMP.	2
122	1	14	90507-20002	SPRING, tension	2
		15	4H7-25351-00	CAMSHAFT	
		16	341-25355-00	LEVER - camshaft	-21
12 120	120	17	90201-14577	WASHER, Plate	
- Man	1	18	4H7-2533A-02	PLATE+ indicator	
RS ASS	1 31	19	90101-06291	BOLT	OLD HELL
	22	20	1A1-25398-01	BALANCER, wheel (20G)	1 UN
	17/00/		1A1-25399-00	BALANCER, wheel (10G)	I UN
		8	2M0-25399-00	BALANCER, wheel (30g)	1 UN
53.\\EZ//////	11 11 19	Ø 21	4H7-25327-00	COVER. Plate	
	10/1	22	90159-05018	SCREW, with washer	1.
	(CO)	6 23	4H7-25381-00	AXLE, wheel	
	07 U	A 1 30 24	90201-14143	WASHER, Plate	1
	1	(0) × 25	90179-14217	NUT	1
A VOA	9 /	26	91401-30030	PIN. cotter	1 0
(Time		26			

23	0 17 NOT THINDESON	ON TRAS .TO
	16 19 12	
27-		/ 15
32 31 30 28 60	3 30 (1991)	14
880		1 3 2
33 34	33 29	10.
11-0		
	20	
· SI	21 22	
		-
Killing		Anna States S
	/ 600	25
100	griss int	5 8

REF. NO. PART NO.		DESCRIPTION	Q'TY	REMARKS		
27	4H7-25377-00	COLLAR, wheel	= 1	15/		
28	3H0-25371-00	BAR: tension	1 61			
29	90109-08406	BOLT 8 Char	1			
30	92901-08600	WASHER, Plate	1002			
31	92901-08100	WASHER. SPring	275			
3.2	95301-08700	NUT	2			
33	91401-20012	PIN, cotter	8 / 30	32 28		
34	90109-08368	BOLT	57911			
				7 98		
		coursel sen ur	358			

RECHILIYO RETEAM THE TE TO FIG. 36 HANDLEBAR. CABLE

		- OH TRAS	REF.		DESCRIPTION	Q'TY	REMARKS
			1	175-26111-00	HANDLEBAR	- 1	
			_ 2	2H7-26241-00	GRIP (L.H)	1	
2			3	2H7-26240-00	GRIP ASSY	1	
0			4	4K0-26311-00	CABLE, throttle 1	1	
			5	584-26393-01	HOLDER	1	
15			6	4K0-26335-00	CABLE, clutch	1	
3			. 7	1E6-26342-00	BOOT. cable	1	
			. 8	166-26372-00	COVER, handle lever	T	
	1 = 41 = 14 = 101		. 9	115-26372-00	COVER+ handle fever	30 1	
	2 91111 100	1001	0.10	90179-08148	NUT	1	
			4411	90123-08046	BOLT	1	
1			12	4K0-26331-00	CABLE: starter 1		
C3 \\				4K0-26399-01	GUIDE. cable	10	300
- 11 B	H			1J7-26290-12	MIRROR ASSY		
8 //	374150 -1,00		15	1J7-26290-02	MIRROR ASSY	- 101-	
	A LATE REPORT I	7 Farman-lasse			Parles on E		
4 A	1 A	Dourant-us					
THE LANGE							
2 L					- (DE) 81		
P W/	A company				Chilip		
/ // 7 //							
13 // 1	10						
50 11 1							
	0	000					
M.	12	200					
No.		0					
11811		1					
1 200	6						
A S	(1)						
	25 (3)	-0-0					
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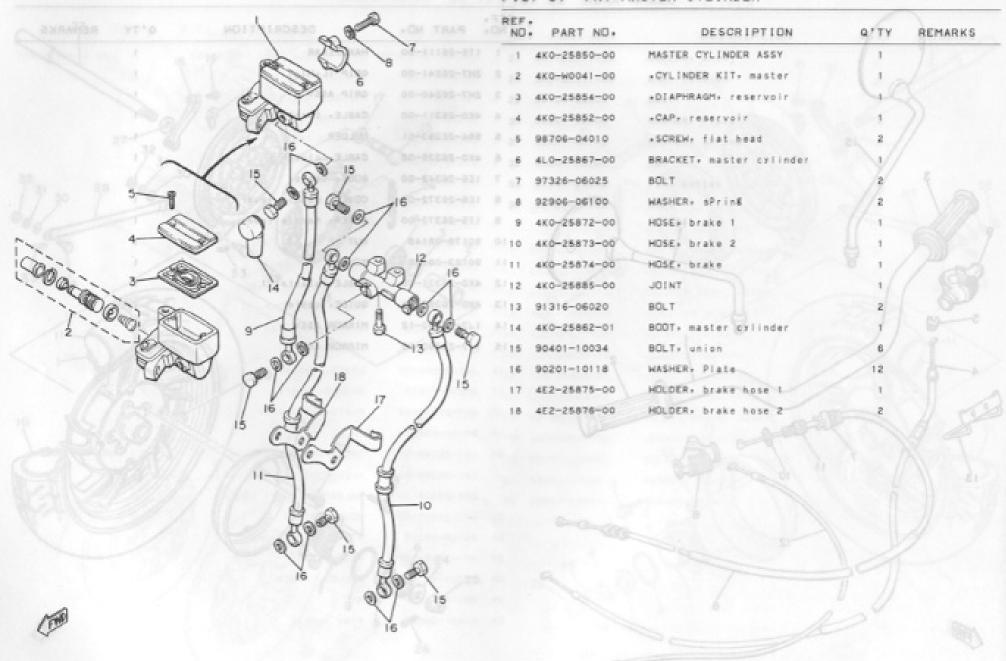


FIG. 38 STAND.FOOTREST

EXELENCE	REF. NO. PAR	T NO.	DESCRIPTION	Q'TY	REMARKS
Comments 131 1. Section and a section temporaring cons	1 4K0-27	410-00-R4	FRONT FOOTREST ASSY (L+H)	10	olack 1
37	2 1,17-27	413-01	.COVER. footrest	M 1	
36	3 4K0-27	420-00-R4	FRONT FOOTREST ASSY (R-H)	10	stack
35 50	4 1,37-27	413-01	.COVER: footrest	1 64	
962 1	5 2H7-27	430-00	REAR FOOTREST ASSY 1	107 J	
15	6 447-27	431-00	.FOOTREST. rear 1	100	
17 39 September 1977	7 1,17-27	433-00	+COVER, rear footrest	1	
40-01-01-01-01-01-01-01-01-01-01-01-01-01	8 90209-	18070	- WASHER	0	
42 19	9 91701-	-06035	APINA clevis	6/12	
29 / 41 /7	10 91401-	16012	.PIN: cotter	11/1	
7 9/4/ > 1 1 7 16 7	11 2H7-27	440-00	REAR FOOTREST ASSY 2	P.K.	
186 1981 7	12 447-27	441-00	*FOOTREST * rear 2	A L	
45 13/10/32 31	13 137-27	444-00	.COVER. rear footrest	13/1/2/	
	14 90209-	18070	-WASHER	The 1887	
30 33 34	15 91701-	06035	.PIN. clevis 0	11/18/1	
44 17	16 91401-	16012	*PIN* cotter	200	
PO DOM III	17 95701-	10100	NUT+ flanse	2	
4 18 6 29 11	18 4KO-27	111-00-R4	STAND, main	8 1	slack
N (1) / 43 / 43	19 97321-	10020	BOLT	2	
3 30	20 90201-	10752	WASHER. Plate	2	
9 3 1 9-22 11	21 90506-	40233	SPRING. tension	51	
9 18/20 1/9	22 1A0-27	114-00	STOPPER, main stand	1	
20 19 21	23 4K0-27	311-02	STAND. side	The state of the s	
25 /	24 90109-	10500	BOLT	100	
0 10 00 1000	25 95301-	10700	NUT	of the	
My Carlly Vi	26 90506-	18224	SPRING, tension	100	
24	27 90506-	-26225	SPRING: tension	110	
38 2 1 1 26	28 3Y3-27	7315-00	LINK+ side stand	201	
27 23					

FIG. 38 STAND.FOOTREST

ANNA TO II - NOITH NO STORE	ADM TRAP .OM NO		DESCRIPTION	Q'TY REMARKS
deal of 3 CHAIR TO PROPERTY THE THE	88-00-01355-033 29	4K0-27211-00-93	PEDAL, brake	1 chrome-Plated
14 Treatment annob.	36 1 30	4K0-27212-02	SHAFT, brake Pedal	1 1 000
16 1 Contract throat	15-00-00 13-112 6 31	4K0-27231-01	ROD, brake	1
O P I Wheeling anyon	35 0 20 32	90240-08067	PIN, clevis	1 000
The second of the second second	00 CAT THE 8 33	90201-08083	WASHER, Plate) pp 11
39 15	34	91401-20015	PIN. cotter	0 1
The first of the second of the	DO-CONTS-TLT 7 35	90501-10245	SPRING, compression	971
40	A	90249-12008	PIN	404
42 /	9 10 2 37	90179-06176	NUT	(S) 1 SA
29 1/41 17	38	90506-23046	SPRING, tension	20 1
195	1 6 39	90109-06468	BOLT	1/6/6
	D 1 7 1 40	92901-06100	WASHER, spring	61110
45 119 00 32 31	1 41	90153-06008	SCREW. hexagon	l sid
	12	90170-06184	NOT THE TOTAL TOTAL	100
44- 100/30 0 34	1 10	4K0-27442-00	BRACKET 2	
The state of the s	17 1 44	4K0-27443-00	BRACKET 3	Sally Mary
Mary Mary Mary Mary	45	95821-10030	BDLT. flange	()4 2381
4 8				
N @ 1 43 /	2			
38	Anti-			1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
9 0-22	2550 00000 15	9 1		
10 2 18/20 1/9	000045 S-OAT SS			
6 7 19 21 / W	20-11078-031 05			
25				
1 2 ° 00 1 00 1				
80 1 1 1 m				DAY TO
24	27 8050e-2822B			6 92 1 B
28 Q Perera abra amera	28 379-27315-00 31			
27 23				

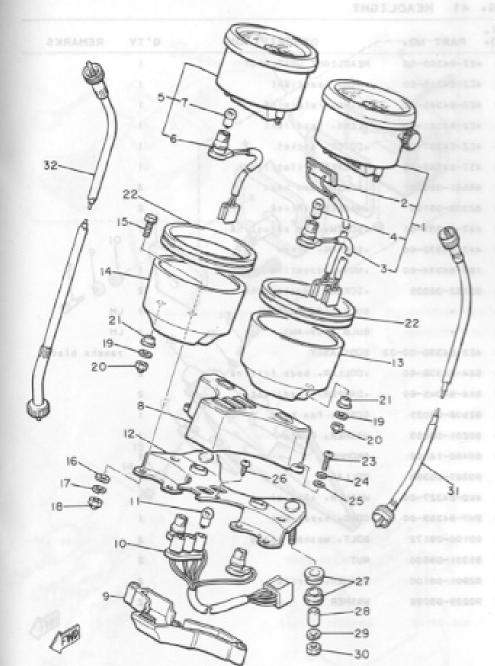
OF THE REMARKS	7	REF. NO. PART NO.	DESCRIPTION	Q'TY	REMARKS
	18	1 4K0-83310-40	FRONT FLASHER LIGHT ASSY I	1	
	15	2 341-83312-70	-LENS- flasher	. 1	
0 24	- May 11	9 3 11 0 11	*BULB* flasher (12V-21W)	1 4	7
Ja 1-25	人 / (1) 灣)	4 341-83313-70	-GASKET- flasher lens	31	
23	7	5 116-83333-11	*SCREW* lens fitting	2	
The state of the s	Manager 1	6 4K0-83320-40	FRONT FLASHER LIGHT ASSY	1	
24—9	~	7 341-83312-70	-LENS, flasher	325	
25—0	000		*BULB* flasher (12V-21W)	al U	
15-15 Co. 15-15	10714 00-70	9 341-83313-70	.GASKET. flasher lens	2 11	A
22-00	2100000	10 116-83333-11	*SCREW: lens fitting	2/2	
14.00	The same of the sa	11 90201-08110	WASHER, Plate	2	
6 1	X Y 00-1 00-00	12 92901-08100	WASHER, SPITTE	2	
31/	3 m (00-10) 10-5-5	13 95301-08600	NUT	2	
14 6	erico Cara-sus	14 341-83316-01	COLLAR, flasher 1	2	
	7.00	15 371-82519-00	WIRE, earth lead	2	
15 12	0210-0210	16 341-83321-01	DAMPER. flasher 1	2	
() / 13		17 234-83330-40-9	3 REAR FLASHER LIGHT ASSY 1	2	
06/	YEST!	18 366-83312-40	LENS, flasher	1	
13	0 KJ	19 341-83313-70	OS-GASKET. flasher lens	131	
12	21 1	05 20 341-83333-70	E -SCREW- lens fitting	2	
0 / 11 0		11.21	BULB, flasher (12V-21W)	1 LI	-11
16	38	22 1T4-83379-KO	BAMD, flasher		
100//	49	23 1T4-83389-K0	BAND. rear (Tasher light)	1	
	2 7 00110-80818	24 97301-06014	BOLT TO	2-01	
1 60	5 10	25 92901-06600	MASHER, Plate	2	
	21101-10771				
	24540 00-1140E8-460				
M					
Ch.					

FIG. 40 SPEEDOMETER. TACHOMETER

	REF.	DHETER: TACHONETER	and the second
PART NO. COST II O'AY REMAR	NO. PART NO.	DESCRIPTION	Q'TY REMARKS
AND THOSE ON-OTECH-OTE	1 4K0-83570-F0	SPEEDOMETER ASSY	1 drainting
The state of the s	2 2H7-83556-00	SENDER	1 //
the street of	3 3G1-83536-00	.SDCKET. meter	01 15
	4 123-83516-21	.BULB (12V-3.4W)	1
6	5 4KO-83540-FO	TACHOMETER ASSY	
	6 4G7-83520-00	SOCKET ASSY	200
The state of the s	7 123-83516-21	.BULB (12V-3.4M)	1
8 2 2	8 4K0-83568-00	PILOT BOX. uPPer	1
2 Bonto	9 4K0-83569-00	PILOT BOX. lower	1
() ON 7 9	10 4K0-83509-00	SOCKET CORD ASSY	1
JI 731 M	11 123-83516-21	BULB (12V-3.4W)	5
	12 4K0-83519-00	BRACKET. meter	1 7 /2
	13 2J2-83507-00	COVER, speedometer	1 1/6
-22	14 2J2-83508-00	COVER, tachometer	* 1 X / E
	15 584-83546-00	BOLT	6
_ 13	16 92901-06200	WASHER. Plain	4
33 00 00 00	17 92901-06100	WASHER. SPring	4
A STATE OF THE STA	18 95301-06800	NUT, crown	4
7 20 /	19 90201-05031	WASHER, Plate	4 81
1 8 23 /h		NUT+ crown	4 5
26 24	21 584-83523-00	DAMPER	11 4 1 10
25 / 31		DAMPER	(12/10)
00 2 3	23 98506-04012	SCREW: Pan head	2
An Soll		WASHER, SPring	2
# 4		WASHER+ Plate	2
9 60 9-27	26 97701-40512	SCREW, Panhead tapping	2
	27 584-83541-00	DAMPER	4
0-28	28 90387-06249	COLLAR	2
29			
2 30			

THO LUGARE THE FIG. 40 SPEEDOMETER. TACHOMETER

REF		DESCRIPTION	Q'TY	REMARKS
29	92901-06100	WASHER, spring	2	dhi.
30	95301-06600	NUT	2	
31	388-83550-00	SPEEDOMETER CABLE ASSY	1	
32	4K0-83560-00	TACHOMETER CABLE ASSY	10.0	



YEAREN YE'VE SENERKY	REF. NO. PART NO.	DESCRIPTION	Q'TY REMARKS
24	00180-10858 BE 1 4E2-84303-G0	HEADLIGHT UNIT ASSY	7 1 03
Wan 4	00000-10000 00 2 4E2-84315-00	-RIM- headlight	1 19
15-17-11	3 462-84395-00	-RING, retaining	TT 1 /7
23	4 4E2-84321-GO	·LENS · headlight	1
27 27 6	5 4E2-84397-00	.COVER. socket	1
25 7 32	6 457-84146-85	SDCKET, Pilot Ileht	1 \
	7 98501-05010	.SCREW. Pan head	2
13	8 92902-05100	. WASHER - SPring	2
21 20 9	9 447-84331-61	SCREW, rim adjusting	Signal A
(is)	10 447-84332-60	-SPRING- Screw	
E 23	11 198-84334-60	.NUT. adjusting	2 1 A 1
	12 90152-05005	.SCREW. countersunk	2
() ()	13	BULB (12V-60/55W)	1 LH
1 1	> ! 12 ·	BULB (12V-4H)	Y LM
3 12	15 4E2-84330-00	-33 BODY ASSY	1 yamaha blac
7	16 584-84338-60	.COLLAR, body fitting	2 03
3 8	17 584-84345-60	.DAMPER. headlight	2
	18 92506-06025	SCREW+ Pan head	2-1
	19 90201-06059	WASHER, Plate) \150
2 1 1 1 a	20 90480-14102	GROMMET	1
	21 90387-06388	COLLAR	1 0 m
	22 4K0-84327-00	WASHER, sPociel	i 0_8
	J 23 2H7-84359-00	CORD. headlight	B 1
15 11 100	24 90105-08172	BOLT, washer based	2 01
	25 95301-08600	NUT	2
10	26 92901-08100	WASHER . SPring	2
	4 27 90209-08098	WASHER	2
0 1		SALES-U	DALES ON

	2 1 3 1 4 4 5 1 6 1	K0-84710-40 A2-84714-40 M8-84521-40 K0-84711-40 M1-84523-60	TAILLIGHT UNIT ASSY -BULB (12Y-21/5W) -LENS, taillight -BASE, taillight	4	01
	3 1 4 4 5 1 6 1	M8-84521-40 K0-84711-40 M1-84523-60	-LENS. tallfight	1	
	4 4 5 1 6 1	K0-84711-40 M1-84523-60	-BASE- tallitisht 4 89	1	
	6 1	M1-84523-60		255	
	6 1			11 1 1 h	
		0.0	-GASKET- Iens	1	THEFT
	7 1	M1-84524-60	-SCREW- lens fitting	2	
		A2-84718-40	*GROMMET	10	
	8 11	M1-84526-60	SCREW	2	
	9 2	H7-84754-00	WASHER, sPecial	2	
13	10 11	M1-84527-60	DAMPER	2	
13 trailet som O to-itisserer er			SEAT, base	1	
13			BRACKET. Licence	1	
			BOLT	3	
15 16 Seret ward rapidly de-distancing by			NUT	1	
Tenther transfer of the transfer of the transfer of			SPACER	7	
and sent to the same and sent advocation of the sent and			WASHER. Plate	3	
To the state of th			DAMPER, tail		
to avera wante oc-prise-rise at			A I A		
NUTTING TO CO-CICLO-THE BY					
15 Company of the contract of					
14 8 11 11 11 11 11 11 11					
100					
20/03/23 005/20/20/20/20/20/20/20/20/20/20/20/20/20/			10 TIS 7		
VEEK WID DULING OF OTHER AS		o no			
VEER THE DESCRIPTION OF THE PARTY OF THE PAR					
Land Marie Brooksoose CE					
S TOP 5 SHEAM GOTEO-Scese as					25 / 9
					1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1
		1			24 /

THOUGHT SA -DIFIG. 43 ELECTRICAL 1 Q'TY REMARKS DESCRIPTION PART NO. NO. RECTIFIER & REGULATOR ASSY 4H7-81960-50 SCREW, Pan head 92502-06030 WASHER. SPring 92902-06100 WASHER 92902-06600 NUT 95302-06700 STARTER SWITCH ASSY 3H5-81940-00 NUT 95301-06700 WASHER. SPEINE 92901-06100 3H5-81950-00-00 Headlight Relay DICOE 4L8-81980-MO BATTERY ASSY 366-82110-62 HOSE 90445-08336 137-82131-01 BAND, battery WIRE, Plus lead 4H7-82115-00 TERMINAL 1 4H7-82103-00 COVER. lead wire 4H7-82119-00 WIRE, earth lead 4H7-82519-00 WIRE, minus lead 4H7-82116-00 IGNITION COIL ASSY 4H7-82310-60 IGNITION COIL ASSY 4H7-82320-60 BOLT 97302-06080 NUT 95302-06600 WASHER. Plain 92901-06200 with noise sup-PLUG CAP ASSY 1J7-82370-10 PLUG CAP ASSY 2H8-82370-10 IGNITOR UNIT ASSY 4H7-82305-10 SCREW. Pan head 92502-06016 WASHER, SPrink 92902-06100 Not Shown: 12R-81950-00-00 Ignition cut-off relay (replaces 4H7-81950-01-00)

S JADISTOBLE SA ADIFIG. 43 ELECTRICAL THELEVER

-	n. 37-9	REF .		DESCRIPTION	Q'TY	REMARKS
SHARISH YT'S	35 34 34		92902-06600	WASHER	(c) 2	THE THE THE
800	36-400		95302-06700	NUT. THE PART OF T	2	
	11 "	E 31	4K0-82590-70	HIRE HARNESS ASSY	1.	
THE RESERVE		32	140-82151-00	-FUSE (12V-10A)	3	
Man II Bullion		33	180-82161-00	.FUSE (12V-20A)	. 1	Co.
33/31	30	34	4K0-82558-00	WASHER	2	
A TO THE REAL PROPERTY OF THE PARTY OF THE P	29 26	35	90387-05563	COLLAR	2	
	00 20 28	36	4K0-82157-00	DAMPER	17	
90 200	1 27	0 0 37	97702-50125	SCREW. tapping	2	
	100					
1 6 6 6						
1 10	3					
1	TO			some with the said		
7	103			Treno eX-		
1011 1011 1 3	(2 2			11/12		
	100					
70 7	101					
$A \setminus A$	(-					
20						
	15 0100 1000		20100-003			
9 9 23	- B / 18			VIII .		
31	18 00 00 V					
	2500					
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	(a					
S S G COM	L h					
24 / 9) ŭ					
24 1 13 60	17 8					
7	~					

I JADISTOSJS CA. DIFIG. 44 ELECTRICAL 2

1 2H7-82540-00 NEUTRAL SMITCH ASSY 1 2 90430-10148 GASKET 1 3 1A0-83980-30 FRONT STOP SMITCH ASSY 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	ENRANCES VI'O & BANKETO 14 OF T	REF. NO. PART NO.	DESCRIPTION	Q'TY REMARKS
3 1A0-83980-30 FRÜNT STOP SWITCH ASSY 4 1E9-82530-00 STOP SWITCH ASSY 5 3Y8-82508-00 HAIN SWITCH ASSY 1 6 97322-06016 BOLT 2 7 92902-06600 WASHER 2 8 4H7-85720-00 OIL LEVEL GAUGE ASSY 1 9 97321-06020 BOLT 2 10 92901-06100 WASHER, SPring 2 11 92901-06600 WASHER, SPring 2 12 437-83938-10 BAND, Switch cord 2 13 447-82591-00 BAND	0 15	1 247-82540-00	NEUTRAL SWITCH ASSY	1
4 1E9-82530-00 STDP SHITCH ASSY 5 3Y8-82508-00 MAIN SWITCH ASSY 1 6 97322-08016 BOLT 2 7 92902-08600 MASHER 2 0 8 4H7-85720-00 OIL LEVEL GAUGE ASSY 1 9 97321-08020 BOLT 2 10 92901-08100 MASHER, SPrin8 2 11 92901-08600 MASHER, Plate 2 12 437-83936-10 BAND, Switch cord 2 13 447-82591-00 BAND	Can Can	2 90430-10148	GASKET	10 00 02 /00
5 3Y8-82508-00 MAIN SWITCH ASSY 8 97322-06016 BOLT 7 92902-06600 MASHER 2 0 8 4H7-85720-00 OIL LEVEL GAUGE ASSY 1 9 97321-08020 BOLT 2 10 92901-06100 MASHER, SPrin8 2 11 92901-06600 MASHER, Plate 2 12 437-83938-10 BAND, Switch cord 2 13 447-82591-00 BAND		3 1A0-83980-30	FRONT STOP SWITCH ASSY	
8 97322-06016 BOLT 2 7 92902-06600 MASHER 2 8 4H7-85720-00 GIL LEVEL GAUGE ASSY 1 9 97321-06020 BOLT 2 10 92901-06100 MASHER, SPrin8 2 11 92901-06600 HASHER, Plate 2 12 437-83938-10 BAND, switch cord 2 13 447-82591-00 BAND		4 169-82530-00	STOP SWITCH ASSY	Mark &
3 20 7 92902-06600 MASHER 2 8 4H7-85720-00 DIL LEVEL GAUGE ASSY 1 9 97321-06020 BOLT 2 10 92901-06100 MASHER, SPrin8 2 11 92901-06600 MASHER, Plate 2 12 437-83936-10 BAND, Switch cord 2 13 447-82591-00 BAND 2	6-0	38-0AT NE 5 3Y8-82508-00	HAIN SWITCH ASSY	1000
8 4H7-85720-00 DIL LEVEL GAUGE ASSY 9 97321-06020 BDLT 10 92901-06100 WASHER, SPring 2 11 92901-06600 WASHER, Plate 12 437-83936-10 BAND, Switch cord 2 13 447-82591-00 BAND		6 97322-06016	BOLT TO TO THE PORT OF	2 100
8 4H7-85720-00 OIL LEVEL GAUGE ASSY 9 97321-06020 BOLT 10 92901-06100 WASHER, SPring 2 11 92901-06000 WASHER, Plate 12 437-83936-10 BAND, Switch cord 2 13 447-82591-00 BAND		7 92902-06600	WASHER	200
10 92901-06100 WASHER, SPring 2 11 92901-06600 WASHER, Plate 12 437-83936-10 BAND, Switch cord 2 13 447-82591-00 BAND	1 -3 /		DIL LEVEL GAUGE ASSY	1 (200
10 92901-06100 WASHER, SPrin8 2 11 92901-06600 WASHER, Plate 12 437-83936-10 BAND, Switch cord 2 13 447-82591-00 BAND		9 97321-06020	BOLTY	2
11 92901-06600 HASHER, Plate 12 437-83936-10 BAND, Switch cord 2 13 447-82591-00 BAND	B / / / / / / / / / / / / / / / / / / /	10 92901-06100	WASHER - SPrint	2
13 447-82591-00 BAND /2	2 / 60 /	11 92901-06600	WASHER- Plate	2
	73/2/	12 437-83936-10	BAND: switch cord	1
12 13 14 4KO-83350-40 FLASHER RELAY ASSY 1	The state of	13 447-82591-00	BAND	2
	1. 7 C 12	13 14 4K0-83350-40	FLASHER RELAY ASSY	/1
15 2H9-83371-20 HORN 1 hight tone	15 12	15 2H9-83371-20	HORN	1 hight tone
16 2H9-83371-30 HORN 1 low tone	1 1 1 1	16 2H9-83371-30	HORN	1 low tone
17 97306-08014 BOLT 2	~ \ (// \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	17 97306-08014	BOLT	2
18 92906-08100 WASHER, SPEINE 2	18 N 18 N	18 92906-08100	WASHER: SPrint	1 2
19 92906-08600 WASHER, Plate 2		19 92906-08600	WASHER: Plate	7 2
TIN SO 3Y6-85130-00 REAR REFLECTOR ASSY	The Call of	20 3Y6-85130-00	REAR REFLECTOR ASSY	
21 95601-05100 NUT, v	7 6 20 1 2 A	21 95601-05100	NUT, v	21 22
22 92901-05200 HASHER, Plain		22 92901-05200	WASHER, Plain	N 8 0 05
15 I I I I I I I I I I I I I I I I I I I	16	P 11 the Appell	Marine .	10 55: Land
The state of the s		21 157-56110-20	Colors our later	CASSING A
AND THE PROPERTY OF THE PROPER	A A		CHANCE THE J	
	8-6-5-6			10 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
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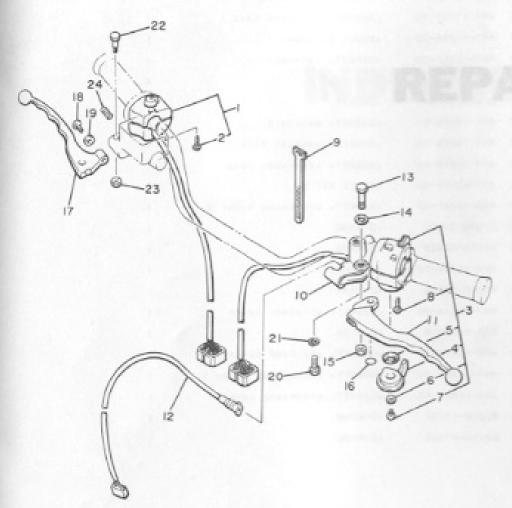


FIG. 45 HANDLE SWITCH+LEVER

ND. PART ND.	DESCRIPTION	Q'TY	REMARKS
1 103-83963-40	SWITCH, handle 3	1	
2 98501-05040	-SCREW- Pan head	1	
3 4K0-83972-00	SWITCH, handle 4	1	
4 4H7-83941-00	·LEVER, starter	1	
5 90209-10131	• WASHER	1	
6 92901-06200	·WASHER · Plain	1	
7 97323-06008	*BOLT	1	
8 98501-05030	·SCREW- Pan head	2	
9 437-83936-00	BAND, switch cord	2	
10 4K0-82911-00	HOLDER+ lever 1	1	
11 2H7-83912-00	LEVER 1	1	
12 3Y6-82917-00	SWITCH	1	
13 2H7-83945-00	BOLT: lever	1	
14 90201-08083	WASHER. Plate	1	
15 95601-06100	NUT - u	1	
16 93210-11368	O-RING	1	
17 2J2-83922-00	LEVER 2	1	
18 90149-06131	SCREW	1	
19 90170-06010	NUT	1	
20 97306-06022	BOLT	1	
21 92906-06100	WASHER: sPring	1	
22 90109-06465	BOLT	1	
23 95601-06100	NUT - u	1	
24 90501-10510	SPRING, comPression	1	

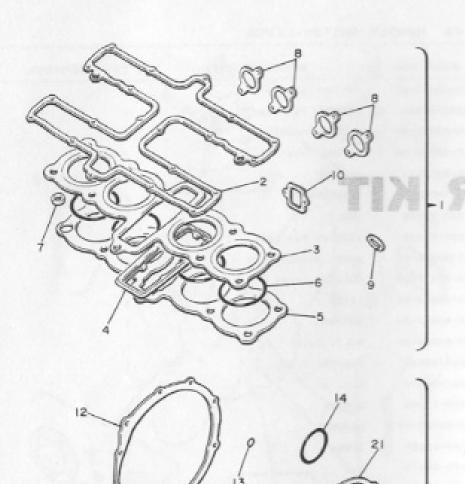
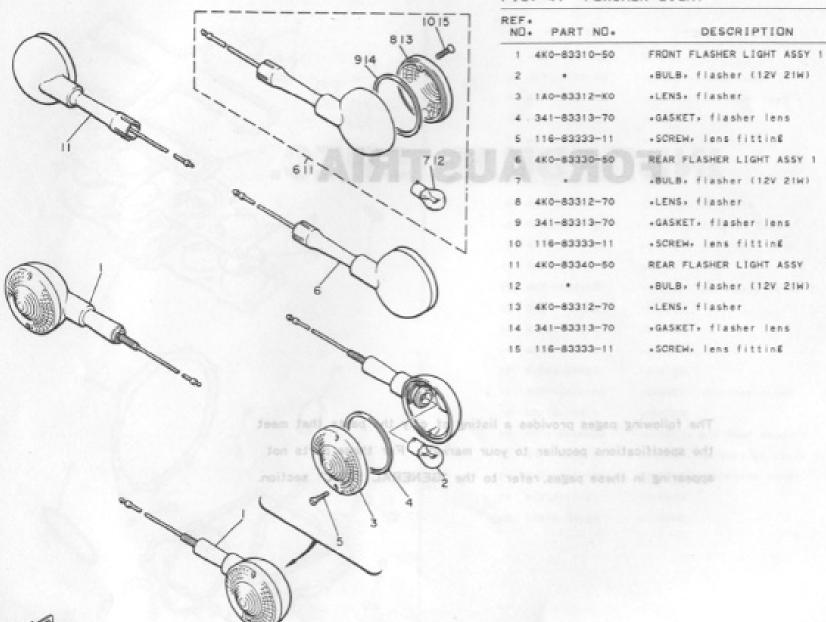


FIG. 46 REPAIR KIT

ND.		DESCRIPTION	Q'TY	REMARKS
1	4H7-W0001-00	GASKET KIT 1	1	
2	4H7-11193-00	-GASKET+ head cover 1	1	
3	4H7-11181-02	«GASKET» cylinder head 1	1	
4	4H7-11355-00	-SEAL + cylinder 1	1	
5	4H7-11351-00	*GASKET, cylinder	1.	
6	93210-69434	+O-RING	4	
7	90430-14131	-GASKET	2	
8	4H7-13556-01	*GASKET* manifold	4	
9	4H7-14613-00	-GASKET, exhaust PiPe	4	
10	4H7-12213-00	-GASKET, tensioner case	1	
11	4H7-W0002-00	GASKET KIT 2	1	
12	4H7-15461-01	-GASKET, crankcase cover 2	1	
13	93210-07435	* D-R I NG	1	
14	93210-62439	• D-R I NG	1	
15	4H7-15365-00	* GRÖMMET	1	
16	93210-88324	+ D-R 1 NG	1	
17	4H7-13414-00	-GASKET - strainer cover	1	
18	93210-18319	+D-RING	1	
19	4H7-15456-00	*GASKET* oil PumP cover 1	- 1	
20	4H7-15455-00	*GASKET, carburetor cover 1	1	
21	4H7-15451-00	-GASKET, crankcase cover	1	
22	93210-11124	-O-RING	1	
23	93210-07438	•O-RING	1	

FIG. 47 FLASHER LIGHT



Q'TY

2.

1 LM

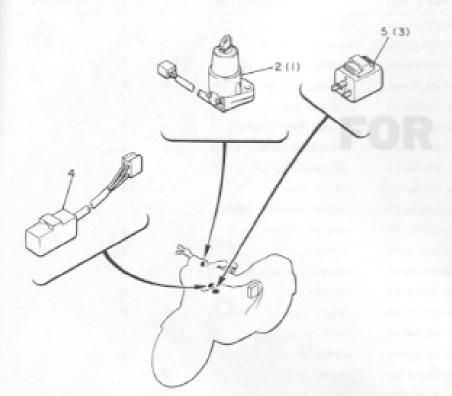
1 LH

REMARKS

FIG. 48 ELECTRICAL

REF NO		DESCRIPTION	Q'TY	REMARKS
1	3Y8-82508-00	MAIN SHITCH ASSY		
2	376-82508-80	MAIN SWITCH ASSY	1	
3	4K0-83350-40	FLASHER RELAY ASSY		
4	140-83395-03	FLASHER CANCELLING UNIT	1	
5	4K0-83350-20	FLASHER RELAY ASSY	1	

BELGIUM
HOLLAND
ITALY



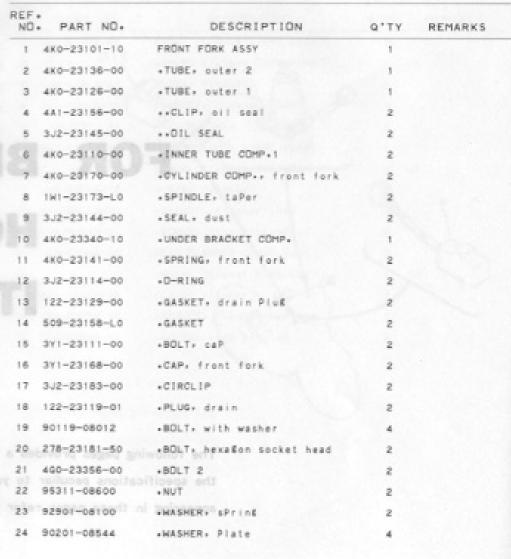
the specifications become to your market. For those parts not appearing in these parts refer to the "GENERAL SPEC" section

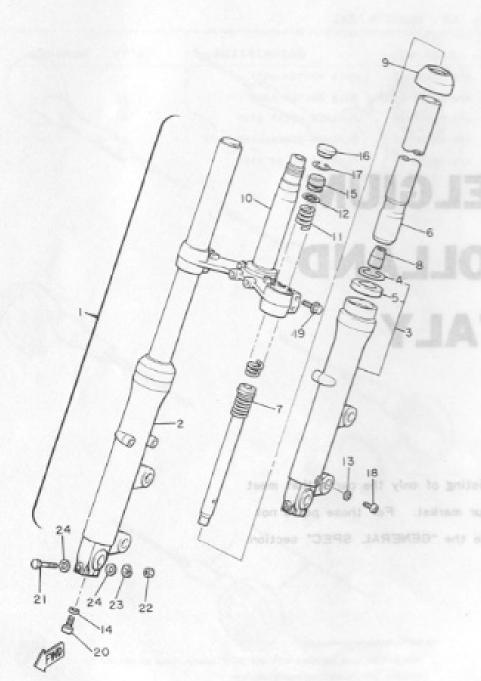


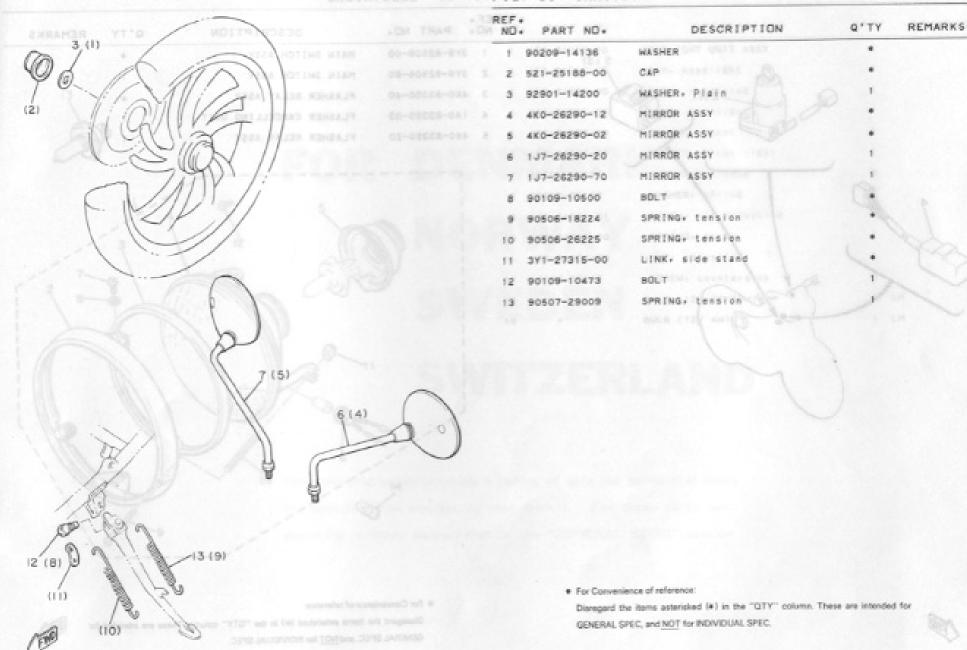
Disregard the items asterisked (+) in the "GTY" column. These are intended for GENERAL SPEC, and NOT for INDIVIDUAL SPEC.

[·] For Convenience of reference:

FIG. 49 FRONT FORK







	DESCRIPTION	REF. PART NO.	DESCRIPTION	Q'TY	REMARK:
		5 (3)	MAIN SWITCH ASSY	7.	1 65
	De an		MAIN SWITCH ASSY	1	
1 6	2(1)	S 0054/-10828 E 3 4KO-83350-40	FLASHER RELAY ASSY	1	
9	OLD IN	1 1A0-83395-03	FLASHER CANCELLING UNIT	1.10211	
		10-90000-000 5 4KO-83350-20	FLASHER RELAY ASSY	() ()	
		05/08305-50700 0 460-270,0-00			
		of-osss-tk1 t 7 410-51170-01			
4	/ / / non				
1 4	To feel continu				
18	Jana Langing				
511-11	/ / Trymas house				
	21/27/10				
	(3 /2 m)				
	1-26-0				
10 10	1 9 101				
/ /					
1 1 1					
1 10/1					
1 / 6	1/ // //				
			18 (9)		
		• For Conve	uniance of reference:		
			the items asterished (*) in the "QTY" polume. T	sense are interview	Lifer

Disregard the items asterisked (a) in the "QTY" column. These are intended for GENERAL SPEC, and NOT for INDIVIDUAL SPEC.

FIG. 52 HEADLIGHT

REF.	PART	NO.	DESCRIPTION	Q'TY	REMARKS
1	4E2-8430	3-F0	HEADLIGHT UNIT ASSY	1	
2	4E2-8431	5-00	-RIM- headlight	1	
3	4E2-8439	5-00	-RING- retaining	. 1	
4	4E2-8432	1-G0	·LENS · headlight	1	
5	4E2-8439	7-00	*COVER* socket	1	
6	457-8414	6-85	*SOCKET, Pilot light	1	
7	98501-05	010	-SCREW- Pan head	2	
8	92902-05	100	·WASHER · sPring	2	
9	447-8433	1-61	.SCREW. rim adjusting	1	
10	447-8433	2-60	-SPRING- screw	1	
11	198-8433	4-60	•NUT • adjusting	1	
12 1	90152-05	005	·SCREW: countersunk	2	
1.3			BULB (12V-60/55W)	1 LI	1
14			BULB (12V 4W)	1 LI	1

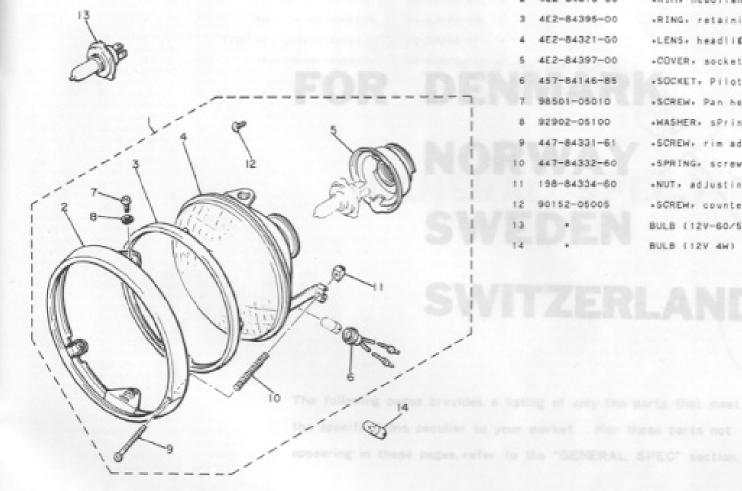
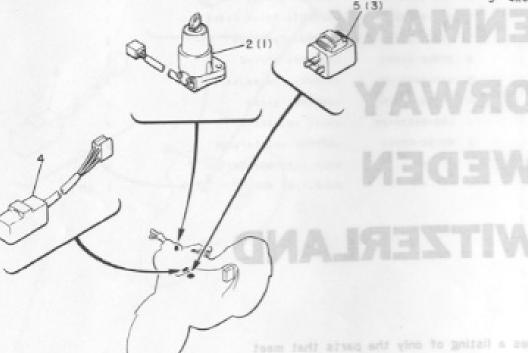




FIG. 53 ELECTRICAL

REF NO	The second second	DESCRIPTION	Q'TY	REMARKS
1	3Y8-82508-00	MAIN SWITCH ASSY		
2	3Y6-82508-80	MAIN SWITCH ASSY	1	
3	4K0-83350-40	FLASHER RELAY ASSY		
4	1A0-83395-03	FLASHER CANCELLING UNIT	1	
5	4K0-83350-20	FLASHER RELAY ASSY	1	



the specifications peculiar to your market. For those parts not appearing in these pages, refer to the "GENERAL SPEC" section.

For Convenience of reference:

Disregard the items asterisked (*) in the "QTY" column. These are intended for GENERAL SPEC, and NOT for INDIVIDUAL SPEC.

	NUM	ER	LC	AL	- 1	ND	EX
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		NOTIENTONE	N. C. Ster. Ster. or S.				CIRICAL				
PART NO.	REF.	PART NO.	REF.	PART NO.	REF.	PART NO.	REF.	PART NO.	REF.	PART NO.	REF.
			3- 7	4K0-12171-00	4- 1	4H7-14437-00	9-14	4H7-14975-00	10-47	4H7-15519-00	17-13
17-M0001-00	46- 1	4H7-11610-20	3- 7	4H7-12176-01	4- 3	4H7-14451-00	9-15	4H7-14976-00	10-49	4H7-15521-00	17- 2
7-H0002-00	46-11	4H7-11610-30		4K0-12181-00	4- 2	4H7-14453-00	9-13	4H7-14978-00	10-8	4H7-15522-00	17-17
(0-M0041-00	37- 2	4H7-11610-40	3- 7		4- 8		9-10	4H7-14981-00	10-21	4H7-15524-00	17-11
(0-W0045-00	34-11	4H7-11631-00	3- 5	4K0-12212-00 4H7-12213-00	4-22	4H7-14484-00	10-69	4H7-14982-00	10-22	2H7-15531-00	17- 3
0-W0045-10	34-19	4H7-11633-00		407-12213-00		4H7-14527-00	10-52	4H7-14984-00	10-32		22- 8
3-W0047-00	34- 5	4H7-11635-00	3- 5	447-12217-01	46-10	4H7-14589-00	11-1	4H7-14985-00	10-28	4H7-15580-00	17- 6
	34-13	4H7-11636-00	3- 5	4H7-12217-01		4K0-14611-00	11-18	4H7-14988-00	10- 2	341-15583-04	17- 8
J3-W0048-00	34- 9	4H7-11637-00	3- 5	4H7-12241-00	4- 7	4H7-14612-00	11-17	4H7-14990-00	10-25	4H7-16150-10	18- 2
	34-17	4H7-11638-00	3- 5	4H7-12251-00	4-15	4H7-14613-00	46- 9	4H7-14991-00	10-48	2K7-16154-00	18-30
17-W1751-00	20- 1	4H7-11654-00	3- 9	4H7-12252-00	4-16			4H7-14992-00	10-6	4H7-16154-00	18- 6
17-W1752-00	20-12	4H7-11656-01	3-11	4H7-13300-00	6- 1	4K0-14615-00	11-5	4H7-14995-00	10-27	4H7-16155-00	17-12
49-W1812-00	23-17	4H7-11656-11	3-11	4H7-13327-00	6- 5	4K0-14621-00	11- 2	4H7-14995-00	10-27	4H7-16181-00	18-32
47-W2171-01	26-28	4H7-11656-21	3-11	4H7-13328-00	6- 6	4K0-14631-00	11-3	4K0-15100-00	12- 1	4H7-16300-10	18- 1
(0-W2472-00	32- 1	4H7-11656-31	3-11	4H7-13337-00	7-13	4K0-14638-00	11-21		12- 2	383-16321-00	18-12
(7-Y1165-00	3- 8	4H7-12111-00	5- 1	4H7-13354-00	6-10	4K0-14641-00	11- 4	4H7-15138-00 4H7-15163-00	12-31	168-16324-00	18-10
(0-11110-00	1-1	4H7-12113-00	5- 5	4H7-13355-00	6- 2	4K0-14710-00	11-9		12-36	4H7-16325-00	18-17
47-11133-10	1- 3	4H7-12114-00	5- 4	4H7-13414-00	7-15	1L9-14714-01	11-10	4H7-15164-00	12-41	4H7-16340-00	18-20
J7-11138-00	1-19	4H7-12116-00	5- 3	No. 1	46-17		11-14	4K0-15189-00	13-16	4H7-16351-00	18-13
(7-11161-00	1- 9	2F3-12117-00	5- 6	4H7-13417-01	7-12	4H7-14714-00	11- 6	4H7-15346-00		4H7-16356-00	18- 3
34-11161-00	1- 8	1J7-12118-00	5- 7	1L9-13441-10	7- 2	4K0-14720-00	11-13	4H7-15347-00	13-19	4H7-16356-00	18- 7
17-11166-01	13-13	1J7-12119-01	5- 8	4K0-13447-00	7- 1	4K0-14747-00	11-20	2H7-15361-00	13-32	4H7-16382-00	18-22
71-11167-01	13-12	4H7-12121-00	5- 2	4H7-13454-00	12-34	4K0-14791-00	11-25	2H9-15363-00	13-33		18- 9
17-11181-02	1-15	4H7-12153-01	5-10	4K0-13461-00	8- 1	4K0-14900-00	10- 1	4H7-15365-00	12-39	1J7-16383-01	18- 8
	46- 3	1J7-12169-A1	5- 9	4K0-13464-00	8- 9	4H7-14901-00	10-17		46-15	1J7-16384-00 1J7-16385-00	18-11
(0-11191-00	1-17	1J7-12169-E1	5- 9	4K0-13465-00	8-10	4H7-14902-00	10-18	4H7-15381-00	12-28		18-23
47-11193-00	1-18	1J7-12169-F1	5- 9	4K0-13470-00	8-15	4H7-14903-00	10-19	4H7-15383-00	12-29	4H7-16398-00 4H7-17121-00	19- 5
	46- 2	1J7-12169-G1	5- 9	2H9-13493-00	8- 2	4H7-14904-00	10-20	4K0-15411-00	13-35	4H7-17141-00	19- 2
4-11198-01	7-17	1J7-12169-H1	5- 9	4H7-13556-01	9- 3	4H7-14917-11	10-24	4H7-15412-01	13-35	4H7-17151-00	19- 6
	28-29	1J7-12169-J1	5- 9		46- 8	4H7-14919-00	10- 5	4K0-15415-00	13- 4	4H7-17151-00	19-20
(0-11310-00	2- 1	1J7-12169-K1	5- 9	1J7-13569-00	9- 4	4H7-14921-32	10-37	4K0-15416-00	13-27	4H7-17221-00	19-13
47-11351-00	2- 5	1J7-12169-L1	5- 9	4H7-13586-00	9- 1	4H7-14922-00	10-14	4H7-15417-00		4H7-17231-00	19-16
	46- 5	1J7-12169-M1	5- 9	4H7-13596-00	9- 2	4H7-14925-10	10-38	4K0-15421-01	13-22	4H7-17241-00	19-19
47-11355-00	1-16	1J7-12169-N1	5- 9	3J3-14122-00	10- 7	4H7-14926-00	10-26	480-15441-00		4H7-17251-00	19-23
	46- 4	1J7-12169-R1	5- 9	4H7-14133-00	10-11	4H7-14928-11	10-42	4H7-15449-00	13-28	4H7-17401-00	19- 1
47-11363-00	12- 8	1J7-12169-T1	5- 9	4H7-14135-00	10-50	4H7-14933-00	10-51	4H7-15451-00		4H7-17402-00	19-12
	12-10	1J7-12169-01	5- 9	4H7-14139-00	10-36	3J3-14934-00	10-13		13- 5	278-17424-00	19-11
17-11364-00	12- 7	1J7-12169-V1	5- 9	4H7-14159-00	10-35	4H7-14934-00	10-12	4H7-15455-00		4H7-17524-00	20- 7
	12-11	1J7-12169-W1	5- 9	4H7-14171-00	10-44	4H7-14936-00	10-34		46-20	4H7-17524-00	20- 4
47-11411-10	3- 1	1J7-12169-01	5- 9	4H7-14173-00	10-46	4H7-14940-00	10-23	4H7-15456-00	13- 2	4H7-17527-00	20- 5
47-11416-01	3- 3	1J7-12169-11	5- 9	4H7-14174-00	10-45	4H7-14945-00	10-39		46-19		20- 8
47-11416-11	3- 3	1,37-12169-21	5- 9	4H7-14186-00	10-31	4H7-14948-45	10-40	4H7-15457-00	13-17	3H5-17529-00 4H7-17531-00-10	20-19
47-11416-21	3- 3	1J7-12169-31	5- 9	4H7-14188-00	10- 3	4H7-14949-39	10-43	4H7-15461-01		4H7-17531-00-15	20-19
47-11416-31	3- 3	1J7-12169-41	5- 9	4H7-14189-00	10- 4	4H7-14952-00	10-53		46-12	4H7-17531-00-15	20-19
(7-11416-41	3- 3	1J7-12169-51	5- 9	4H7-14191-00	10-33	4H7-14955-00	10-54	4H7-15467-00	13-20		
17-11456-00	17-22	1J7-12169-61	5- 9	4H7-14325-00	10-70	4H7-14958-00	10-29	4H7-15486-00	13-29	4H7-17531-00-30	20-19
47-11474-00	17-23	1J7-12169-71	5- 9	4H7-14401-00	9- 9	4H8-14958-00	10-30	4H7-15511-00	16- 5	4H7-17531-00-40	
47-11610-00	3- 7	1J7-12169-81	5- 9	4H7-14412-00	9-16	4H7-14961-40	10-41	4H7-15512-00	17- 1	4H7-17531-00-50 1J7-17537-Y0-15	20-19
47-11610-10	3- 7	1J7-12169-91	5- 9	4H7-14419-00	9-19	4H7-14973-00	10-10	4H7-15517-00	17-10	137-17837-10-18	20-11

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NUMERICAL INDEX

NUM	CO I	C 44	- TAIR	WENT.
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PART NO. REF.	PART NO. REF.	PART NO. REF.	PART NO. REF.	PART NO. REF.	PART NO. REF.
1J7-17537-Y0-30 28-11	4K0=21631=00 25=18	256-23413-00 30- 7	521-25188-00 33-18	4K0-26331-00 36-12	4H7-46151-00 28- 2
1J7-17537-Y0-40 28-11	4K0-21670-00 25-6	256-23414-00 30- 8	480-25190-00 33-10	4K0-26335-00 36- 6	4H7-46152-00 28-19
1J7-17537-Y0-50 28-11	4K0-21711-00-20 26-1	4K0-23415-00 30- 3	148-25315-00 35- 3	1E6-26342-00 36- 7	4H7-46153-00 28- 6
	4K0-21711-00-4H 26- 1	4K0-23435-00-98 30-11	axo-25321-00 35-12	186-26372-00 36-8	4H7-46172-00 28-32
	4K0-21721-00-20 26- 3	4H7-23441-00-98 30-16	4H7-25327-00 35-21	175-26372-00 36- 9	4H7-46180-00 28-39
4H7-17537-00-15 20- 9 4H7-17537-00-20 20- 9	4K0-21721-00-4H 26- 3	4H3-23451-00 30- 5	4H7=2533A=02 35=18	584-26393-02 36- 5	4H7-46181-10 28-44
4H7-17537-00-30 20- 9	4K0-2173E-00 26-8	4H3-23454-00 30- 4	4K0-25330-00 35-13	4K0-26399-01-11 36-13	4H7-81600-10-114-1
	4K0-2173E-10 26-8	164-23462-00 30- 2	4K0-25338-20-98 35- 1	4K0-27111-00-R4 38-18	4H7=81610-10 14- 3
4H7-17537-00-40 20- 9 4H7-17537-00-50 20- 9	4K0-2173F-00 26- 9	341-23469-00 30-18	4H7=25351-00 35-15	140-27114-00-11-38-22	4H7-81611-10 14- 5
	4K0-2173F-10 26- 9	4H7-23496-00 26-29	341-25355-00 35-16	371-27114-00 32-8	4H7-81612-10-14-6
4H7-17555-00 20-15	4H7-21746-00 26-19	4K0-2411M-00 31-27	4H7-25366-01 35-7	4K0-27211-00-93 38-29	4H7-81619-10 14- 4
4H7-17582-00 19-21	4H7-2175R-00 26-20	4K0-24110-01-01 31- 1	380-25371-00 35-28	4K0-27212-02 38-30	4H7-81632-00 15-10
4H7-17583-00 19-26	4K0-21781-00 26-7	4K0-24110-01-02 31- 1	4H7-25377-00 35-27	4K0-27231-01 38-31	4H7-81650-10 14- 2
2н7-17590-00 29-30	4K0-22110-00-33 27- 1	3X0-24161-20 31-26	4H7-25381-00 35-23	4K0-27311-02 38-23	4H7-81671-10-15-2
4H7-17811-00 21- 3	107-22141-00 27- 7	4H7-24181-00 31- 5	141-25398-01 33-9	3Y3-27315-00 38-28	4H7-81673-10 15- 1
4H7-17812-00 21-6	4H7-22141-00 27- 3	4K0-24182-00 31- 6	35-20	4K0-27410-00-R4 38- 1	4K0-81800-50 16-1
4H7-17841-00 21-1	1J7-22143-00 27- 8	4K0-24183-00 31- 7	141-25399-00 33- 9	1J7-27413-01 38- 2	4K0-81810-00 16- 2
256-17848-00 21-5	4H7-22189-00 27- 2	4K0-24186-00 31- 8	35-20	45.1-13.15-1.03-33-14	4H7-81819-00 16- 6
4K0-18101-00 23-1		4K0-24240-00 31- 2	2M0-25399-00 33- 9	4K0-27420-00-R4 38- 3	4H7-81824-00 16-11
4K0-18111-01 23-11		4K0-24240-10 31- 2	35-20	2H7-27430-00 38- 5	4K0-81826-00 16-12
132-18113-01 23-12		4K0-24500-00 31-14	4K0-25810-00 34-4	447-27431-00 38- 6	4H7-81840-00 16- 9
4K0-18115-00 23-20		2W6-24512-00 31-21	4K0-25810-10 34-12	1,17-27433-00 38- 7	4H7-81843-00 16- 8
4KO-18120-00 23- 5		3H3-24514-00 31-22	11.9-25831-00 34-1	2H7-27440-00 38-11	4H7-81844-00 16-10
4H7-18140-00 23-3		3H3-24518-00 31-18	1,3-25834-01 34- 2	447-27441-00 38-12	4H7-81845-00 16- 7
2H9-18154-00 23-23	4K0-23101-00 29-1 4K0-23110-00 29-6	3H3-24523-00 31-16	133-25838-00 34- 7	4K0-27442-00 38-43	4H7-81847-00 16- 4
4H7-18185-00 22- 3	The second secon	4H7-24524-00 31-15	133-23636-00	4K0-27443-00 38-44	4H7-81850-00 16- 3
4K0-18197-00 23-14	3Y1-23111-00 29-15	4H7-24525-00 31-15	133-25845-01 34-8	1J7-27444-00 38-13	3H5-81940-00 43- 6
4H7-18511-01 22-10	3J2-23114-00 29-12	3H3-24534-00 31-20	34-16	4H7-28100-10 26-30	4H7-81950-01 43- 9
4H7-18512-01 22-11	122-23119-01 29-18	4H7-24602-00 31-25	341-25846-00 33-7	4H7-46101-00 28-1	4H7-81960-50 43- 1
4H7-18513-01 22-12	4K0-23122-00 30-24	4K0-24705-00 32-19	4KO-25850-00 37- 1	1J7-46117-Y0-25 28-20	4L6-81980-M0 43-10
4H7-18531-00 22-13	4K0-23126-00 29-3		4K0-25852-00 37- 4	1J7-46117-Y0-30 28-20	4H7-82103-00 43-15
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4K0-21110-02-33 24- 1	4K0-23138-00 29- 2		4K0-25862-01 37-14	1J7-46117-Y0-40 28-20	4H7-82115-00 43-14
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