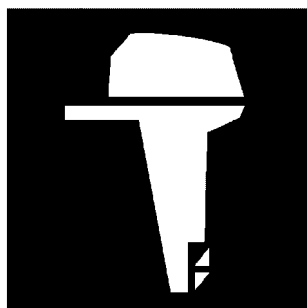




PARTS CATALOGUE

RIGGING-FUEL TANK



1R601-10FEA

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RIGGING-FUEL TANK
PARTS CATALOGUE
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FOREWORD

This Parts Catalogue is related to the parts for the model(s) on the cover page. When you are ordering replacement parts, please refer to this Parts Catalogue and quote both part numbers and part names correctly.

1. Modifications or additions which have been made after the issue of the Parts Catalogue will be announced in the Parts News.
It is advisable that you make the necessary corrections to the Parts Catalogue according to the Parts News.

2. Abbreviations

The following abbreviations are used in this Parts Catalogue.

“UR” Use specified parts number.

“UN” Use as many as needed.

“AP” Alternate Parts

“LM” Locally Made (Parts need to be ordered locally)

“F#” Frame No. (Applicable machine No.)

“O/S” Over Size

3. The number of components for assembly

- Parts, which are to be supplied in an assembly, are listed with a dot (.) in front of the part name as shown below.
- The numeral appearing to the right of each component part indicates the quantity of parts for each assembly unit.

PART NO.	DESCRIPTION	Q'TY	REMARKS
2F5-83310-60	FRONT FLASHER LIGHT ASSY	2	
115-83311-60	.BULB (6V-18W)	1	

4. Applicable colours of graphics are represented in the “REMARKS” as shown below.

PART NO.	DESCRIPTION	Q'TY	REMARKS
2N4-24110-00-X5	FUEL TANK COMP.	2	MXR
3J1-24240-10	.GRAPHIC, FUEL TANK	1	FOR MXR

5. Note that the illustrations for reference in finding parts numbers are not to be used for assembling. When assembling, please use the applicable service manual.

6. The asterisk (*) before a reference number indicates modified items after the first edition.

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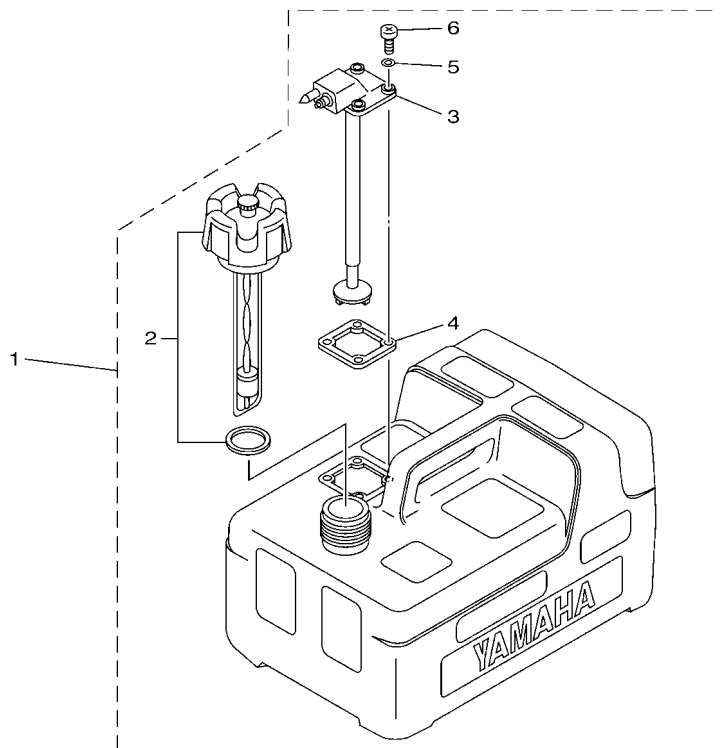
FUEL TANK 1.....	1
FUEL TANK 2.....	2
FUEL TANK 3.....	3
FUEL TANK 4.....	4
FUEL TANK 5.....	5
FUEL TANK 6.....	6
FUEL PIPE.....	7

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FUEL TANK (12L)

Part No.	Capacity L (US gal)	Material	Description
6YL-24201-06	12 (3.2)	Plastic	w/ fuel gauge



601F10F-P010

FIG. 1 FUEL TANK 1

Part No.	Capacity L (US gal)	Material
6YJ-24201-00	24 (6.3)	Plastic
6YJ-24201-30	24 (6.3)	Plastic

[illegible]

Part No.	Capacity L (US gal)	Material	Description
6YK-24201-04	25 (6.6)	Plastic	With fuel gauge
6YK-24201-10	25 (6.6)	Plastic	With label to avoid leaded fuel, exclusive filler neck



FIG. 3 FUEL TANK 3

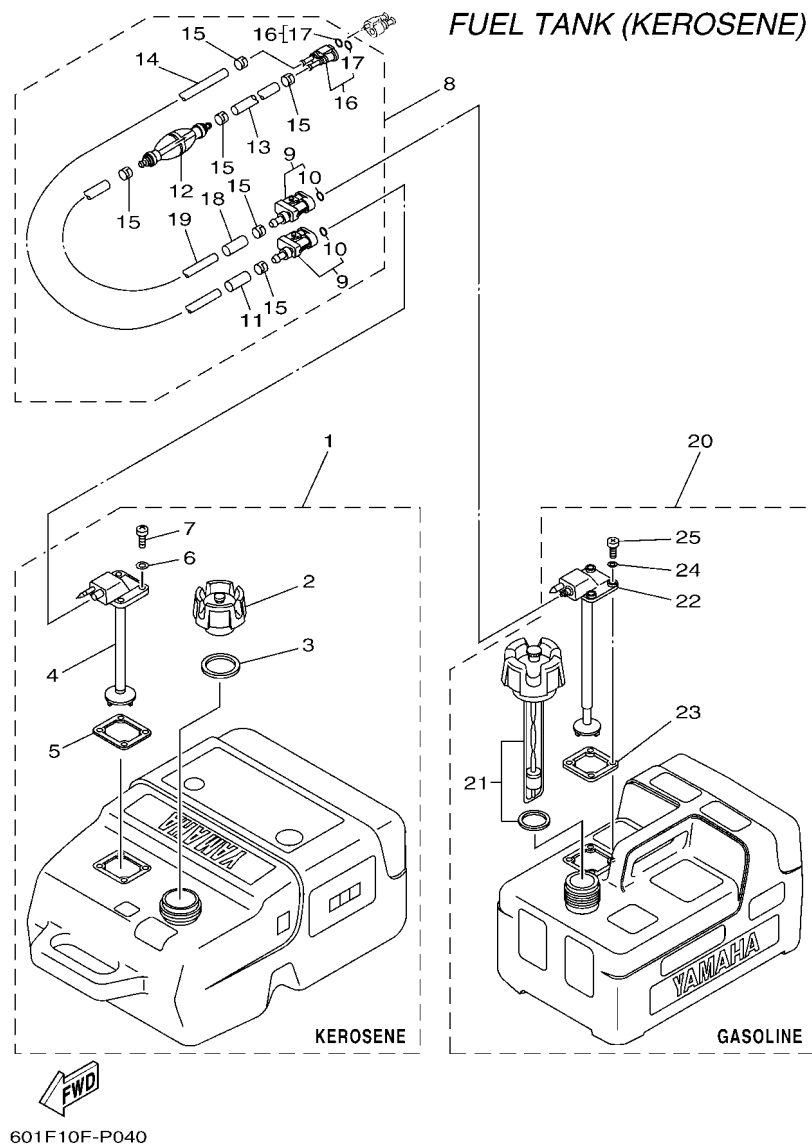
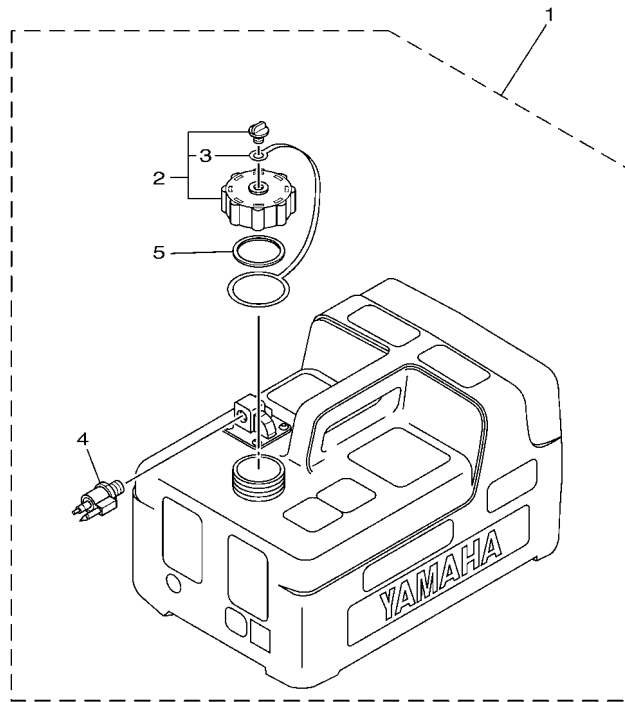


FIG. 4 FUEL TANK 4

REF. NO.	PART NO.	DESCRIPTION	601F				REMARKS
1	6YK-24201-22	FUEL TANK ASSY (25L,KEROSENE)	1				KEROSENE WITHOUT INDICATOR
2	6YK-24610-10	.CAP ASSY	1				
3	6YL-24641-00	.GASKET, CAP 1	1				
4	6YK-24260-10	.FUEL METER ASSY	1				
5	6YL-24268-01	.GASKET, FUEL METER	1				
6	6YL-24329-00	.SEAL	4				
7	90157-05M16	.SCREW, PAN HEAD	4				
8	6YK-24306-04	FUEL PIPE COMP. 1	1				
9	6Y1-24305-06	.FUEL PIPE JOINT COMP. 2	2				
10	93210-08287	..O-RING	1				
11	6Y1-24397-10	.COLLAR (KEROSENE)	1				
12	61J-24360-00	.PRIMER PUMP ASSY	1				
13	90445-11M05	.HOSE (L850)	1				
14	90445-11M81	.HOSE (L3000)	1				
15	650-24351-51	.BAND 1	6				
16	680-24305-01	.FUEL PIPE JOINT COMP. 2	1				
17	93210-08287	..O-RING	2				
18	6Y1-24397-00	.COLLAR (GASOLINE)	1				
19	90445-11M06	.HOSE (L2050)	1				
20	6YL-24201-06	FUEL TANK ASSY (12L)	1				
21	6YL-24610-01	.CAP ASSY	1				GASOLINE
22	6YL-24260-10	.FUEL METER ASSY	1				
23	6YL-24268-01	.GASKET, FUEL METER	1				
24	6YL-24329-00	.SEAL	4				
25	90157-05M16	.SCREW, PAN HEAD	4				

FUEL TANK (12L)

Part No.	Capacity L (US gal)	Material	Description
6YL-24201-24	12 (3.2)	Plastic	Meeting EPA/CARB regulations, w/ fuel gauge



601F10F-Q050

FIG. 5 FUEL TANK 5

[illegible]

Part No.	Capacity L (US gal)	Material	Description
6YK-24201-44	25 (6.6)	Plastic	Meeting EPA/CARB regulations, w/ fuel gauge

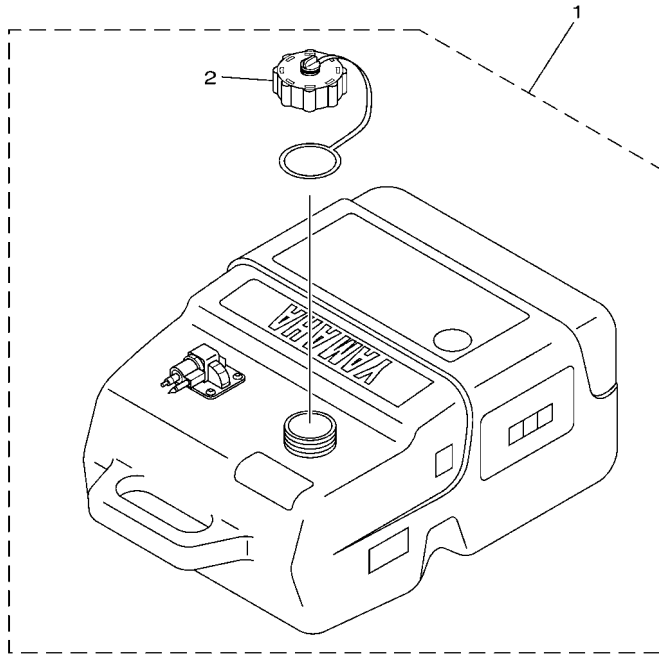


FIG. 6 FUEL TANK 6

[illegible]

This diagram shows the exploded view of a cable assembly. The components are numbered as follows:

- 1: Cable jacket
- 2: Cable braid
- 3: Cable shield
- 4: Cable shield
- 5: Cable shield
- 6: Cable shield
- 7: Cable shield
- 8: Cable shield
- 9: Cable shield

Diagram illustrating the primary pump assembly. The pump is connected to the hoses and the electrical system. The label **10** points to the pump assembly. The text **PRIMARY PUMP** is shown at the bottom right.

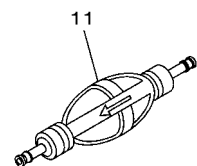


FIG. 7 FUEL PIPE

[illegible]

NUMERICAL INDEX

PART NO.	REF. NO.	PART NO.	REF. NO.	PART NO.	REF. NO.	PART NO.	REF. NO.	PART NO.	REF. NO.	PART NO.	REF. NO.
6YJ-24167-00	2 - 7	6YK-24610-10	4 - 2								
6YJ-24201-00	2 - 1	6YL-24610-10	5 - 2								
6YK-24201-04	3 - 1		6 - 2								
6YL-24201-06	1 - 1	6YL-24629-00	5 - 5								
	4 - 20	6YL-24641-00	3 - 3								
6YK-24201-10	3 - 1		4 - 3								
6YK-24201-22	4 - 1	6YL-24641-10	5 - 3								
6YL-24201-24	5 - 1	90157-05M16	1 - 6								
6YJ-24201-30	2 - 1		3 - 7								
6YK-24201-44	6 - 1		4 - 7								
6YJ-24260-00	2 - 3		4 - 25								
6YK-24260-01	3 - 4	90157-05M19	2 - 4								
6YK-24260-10	3 - 4	90445-11M05	4 - 13								
	4 - 4		7 - 8								
6YL-24260-10	1 - 3	90445-11M06	4 - 19								
	4 - 22		7 - 6								
6YJ-24260-30	2 - 3	90445-11M81	4 - 14								
6Y1-24268-00	2 - 6	93210-08287	4 - 10								
6YL-24268-01	1 - 4		4 - 17								
	3 - 5		7 - 3								
	4 - 5		7 - 5								
	4 - 23										
680-24305-01	4 - 16										
6G1-24305-05	7 - 2										
6Y1-24305-06	4 - 9										
	7 - 4										
6YK-24306-04	4 - 8										
6Y1-24306-55	7 - 1										
6YK-24306-64	7 - 10										
6Y1-24329-00	2 - 5										
6YL-24329-00	1 - 5										
	3 - 6										
	4 - 6										
	4 - 24										
650-24351-51	4 - 15										
	7 - 7										
61J-24360-00	4 - 12										
6YL-24360-51	7 - 11										
6Y1-24360-52	7 - 9										
6YK-24360-73	7 - 11										
6YL-24377-11	5 - 4										
6Y1-24397-00	4 - 18										
6Y1-24397-10	4 - 11										
6YJ-24610-01	2 - 2										
6YK-24610-01	3 - 2										
6YL-24610-01	1 - 2										
	4 - 21										
6YK-24610-10	3 - 2										