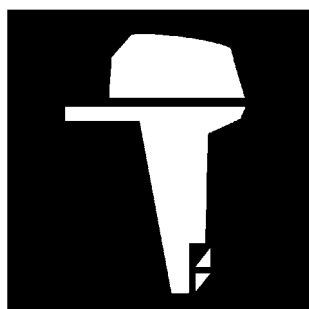




PARTS CATALOGUE CATALOGUE DE PIÉCES DÉTACHÉES

RIGGING-STEERING



1H602-30SF1

()

RIGGING-STEERING
PARTS CATALOGUE
©2009 by Yamaha Motor Co., Ltd.
1st edition, April 2009
All rights reserved.
Any reprinting or unauthorized use
without the written permission of
Yamaha Motor Co., Ltd.
is expressly prohibited.
Printed in Japan.

RIGGING-STEERING
CATALOGUE DE PIECES DETACHEES
©2009 par Yamaha Motor Co., Ltd.
1^{re} édition, avril 2009
Tous droits réservés
Toute réimpression ou utilisation
non autorisée sans la permission écrite
de la Yamaha Motor Co., Ltd.
est formellement interdite.
Imprimé au Japon

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.

AVANT-PROPOS

Ce catalogue de pièces détachées concerne les pièces pour le(s) modèle(s) indiqué(s) sur la page de couverture. Lorsque vous commandez des pièces de rechange, veuillez vous référer à ce catalogue de pièces détachées et indiquer clairement les numéros et les noms des pièces détachées.

1. Les modifications ou ajouts ayant été effectués après la parution du catalogue de pièces détachées seront décrits dans les Bulletins d'information concernant les pièces détachées.

Il est recommandé que vous apportiez les corrections nécessaires au catalogue des pièces détachées en vous référant aux Bulletins d'information.

2. Abréviations

Dans ce catalogue, les abréviations suivantes sont utilisées:

“UR” Utiliser le numéro de pièces spécifié.

“UN” Utiliser autant que nécessaire.

“AP” Pièces de substitution

“LM” Fabrication locale (les pièces doivent être commandées localement.)

“F#” N° de cadre (applicable au N° de série)

“O/S” Surdimensionné

3. Nombre de pièces d'un assemblage

- Les pièces fournies comme composants d'un assemblage sont précédées d'un point (.) de la manière indiquée ci-dessous.
- Le chiffre apparaissant à la droite de chaque composant indique la quantité de pièces pour chaque unité d'assemblage.

N° PIECES	DESCRIPTION	QTE	REMARQUES
2F5-83310-60	ENS. CLIGNOTANT AVANT	2	
115-83311-60	.AMPOULE (6V-18W)	1	

4. Les couleurs concernant les graphiques sont indiquées dans la colonne “REMARQUES”, comme indiqué ci-dessous.

N° PIECES	DESCRIPTION	QTE	REMARQUES
2N4-24110-00-X5	RESERVOIR A ESSENCE.	2	MXR
3J1-24240-10	.GRAPHIQUE	1	POUR MXR

5. Veuillez noter que les illustrations sont indiquées à titre de référence pour trouver les numéros de pièces, non pour être utilisées lors de l'assemblage. Lors de l'assemblage, veuillez utiliser le manuel d'entretien adéquat.

6. L'astérisque (*) placé devant un numéro de référence indique des éléments qui ont été modifiés après la première édition.

CONTENTS

BASE HANDLE - ALL	1
BASE HANDLE ELECTRICAL	4
FITTING KIT 1	5
FITTING KIT 2	6
STEERING FRICTION 1	7
FITTING KIT 3	8
STEERING FRICTION 2	9
FITTING KIT 4	10
STEERING FRICTION 3	11
FITTING KIT 5	12
FITTING KIT 6	13
STEERING FRICTION 4	14
FITTING KIT 7	15
STEERING FRICTION 5	16
FITTING KIT 8	17
STEERING FRICTION 6	18
STEERING FRICTION 7	19
STEERING FRICTION 8	20
STEERING FRICTION 9	21
STEERING FRICTION 10	22
STEERING FRICTION 11	23
STEERING FRICTION 12	24
STEERING FRICTION 13	25

INDEX

NUMERICAL INDEX	26
-----------------------	----

TABLE DES MATIERES

BASE MANCHE - TOUT	1
BASE MANCHE ELECTRICAL	4
EQUIPEMENT APPROPPIE 1	5
EQUIPEMENT APPROPPIE 2	6
CUVETTE POIGNEE DE DIRECTION 1	7
EQUIPEMENT APPROPPIE 3	8
CUVETTE POIGNEE DE DIRECTION 2	9
EQUIPEMENT APPROPPIE 4	10
CUVETTE POIGNEE DE DIRECTION 3	11
EQUIPEMENT APPROPPIE 5	12
EQUIPEMENT APPROPPIE 6	13
CUVETTE POIGNEE DE DIRECTION 4	14
EQUIPEMENT APPROPPIE 7	15
CUVETTE POIGNEE DE DIRECTION 5	16
EQUIPEMENT APPROPPIE 8	17
CUVETTE POIGNEE DE DIRECTION 6	18
CUVETTE POIGNEE DE DIRECTION 7	19
CUVETTE POIGNEE DE DIRECTION 8	20
CUVETTE POIGNEE DE DIRECTION 9	21
CUVETTE POIGNEE DE DIRECTION10	22
CUVETTE POIGNEE DE DIRECTION11	23
CUVETTE POIGNEE DE DIRECTION12	24
CUVETTE POIGNEE DE DIRECTION13	25

INDEX

INDEX NUMERIQUE	26
-----------------------	----

Application Model

			PART NO. / PART NAME								
			FIG.NO.								
MODEL CODE	MODEL NAME	SERIAL NO.	6X4-42101-02 HANDLE, STEERING	6X4-42102-00 FITTING KIT	6X4-42102-10 FITTING KIT	6X4-42102-21 FITTING KIT	6X4-42102-31 FITTING KIT	6X4-42102-41 FITTING KIT	6X4-42102-51 FITTING KIT	6X4-42102-61 FITTING KIT	6X4-42102-70 FITTING KIT
			FIG.1, 2	FIG.3, 5	FIG.4, 5	FIG.6, 7	FIG.8, 9	FIG.10, 12	FIG.11, 12	FIG.13, 14	FIG.15, 16
68V8	F115-2009	68V:1095514-	*	*							
6D65	F75-2009	62P:1011654-	*		*						
6D85	F90-2009	61P:1034038-	*		*						
6C15	F50-2009	6C1:1026054-	*			*					
6C55	F60-2009	6C5:1032264-	*			*					
6C25	T50-2009	6C2:1007662-	*			*					
6C65	T60-2009	6C6:1011071-	*			*					
67C8	F40-2009	67C:1043485-	*				*				
6H1B	90-2009	6H1:1041236-	*					*			
6H38	70-2009	6H3K:1012922-	*						*		
62XG	50-2009	6H5K:1026037-	*							*	
6BG1	F40(FI)-2009	6BG:1000001-	*								*
6BT1	F30(FI)-2009	6BT:1000001-	*								*

6X4 TILLER HANDLE KIT (50-90 & F40-F115)

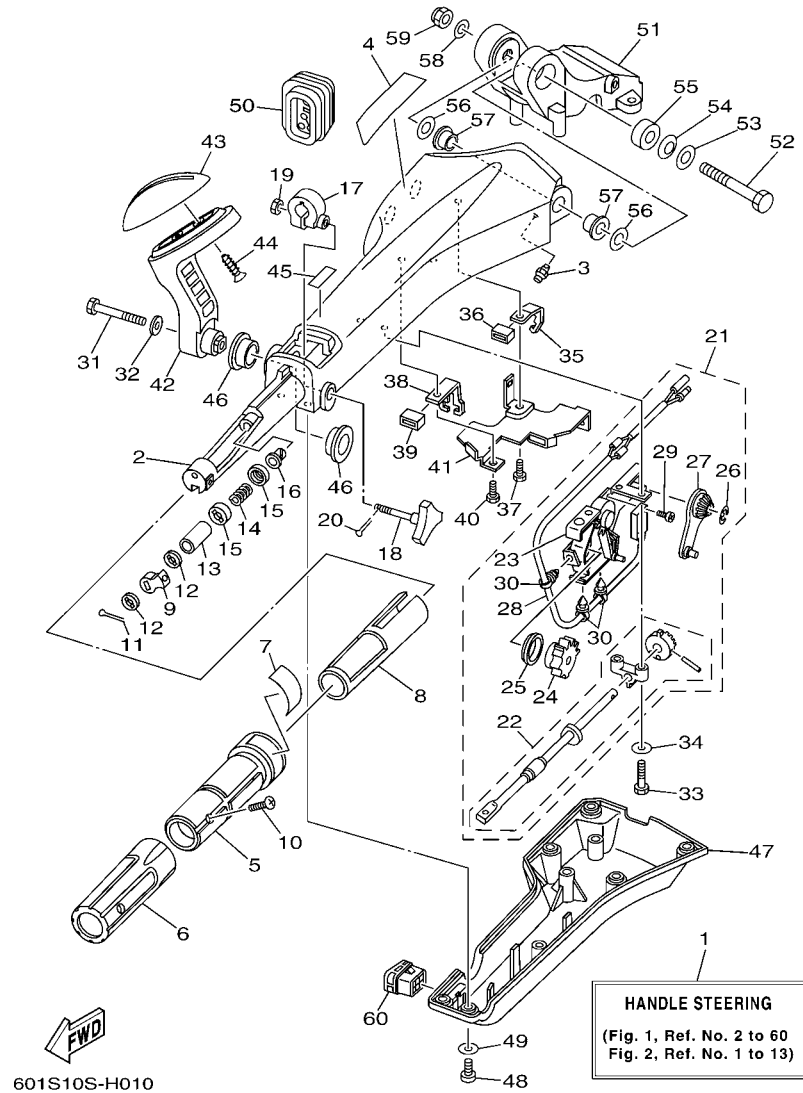


FIG. 1 BASE HANDLE - ALL

BASE MANCHE - TOUT

REF. NO.	PART NO. N° PIECES	DESCRIPTION DESCRIPTION	602				REMARKS REMARQUES
1	6X4-42101-02	HANDLE, STEERING POIGNEE	1				LM
2	6X4-42111-02-4D	HANDLE, STEERING POIGNEE	1				LM
3	93700-06M03	NIPPLE, GREASE PION	1				
4	6X4-48215-00	GRAPHIC ADHESIF	1				
5	6X4-42119-01	GRIP, STEERING HANDLE POIGNEE, BARRE FRANCHE	1				
6	6X4-42177-00	RUBBER, HANDLE CAOUTCHOUC, POIGNEE	1				
7	6X4-42137-00	INDICATOR, THROTTLE INDICATEUR, ACCELERATION	1				
8	6X4-41291-00	BUSHING COUSSINET	1				
9	6X4-44139-01-94	COLLAR COLLIER	1				
10	90152-05006	SCREW, COUNTERSUNK VIS, TETE NOYEE	1				
11	91490-20010	PIN, COTTER GOUPILLE	1				
12	6X4-44177-00	WASHER RONDELLE	2				
13	6X4-42128-00	COLLAR, DISTANCE 1 COLLIER, D'ENTRETOISE 1	1				
14	90501-23215	SPRING, COMPRESSION RESSORT, COMPRESSION	1				
15	6X4-44188-00	WASHER RONDELLE	2				
16	90386-08032	BUSH DOUILLE	1				
17	63D-42126-00	FRICTION, STEERING HANDLE GRIP CUVETTE, POIGNEE DE DIRECTION	1				
18	6X4-48154-00	KNOB, THROTTLE BOUTON, ACCELERATEUR	1				
19	95380-06600	NUT, HEXAGON ECROU	1				
20	91490-20010	PIN, COTTER GOUPILLE	1				
21	6X4-44100-00	SHIFT LINK ASSY MAILLON DE SELECTEUR	1				
22	6X4-42115-00	.SHAFT, STEERING HANDLE .AXE, BARRE FRANCHE	1				
23	6X4-44102-00	.SHIFT ASSIST ASSY. .SELECTEUR DE MAINTIEN	1				
24	6X4-47731-00	.GEAR, DRIVE .PIGNON D'ENTRAINEMENT	1				
25	6X4-44132-00	.BUSHING .COUSSINET	1				
26	6X4-14137-00	.CLIP .JONC	1				
27	6X4-48261-00	.ARM, THROTTLE .BRAS, ACCELERATION	1				

6X4 TILLER HANDLE KIT (50-90 & F40-F115)

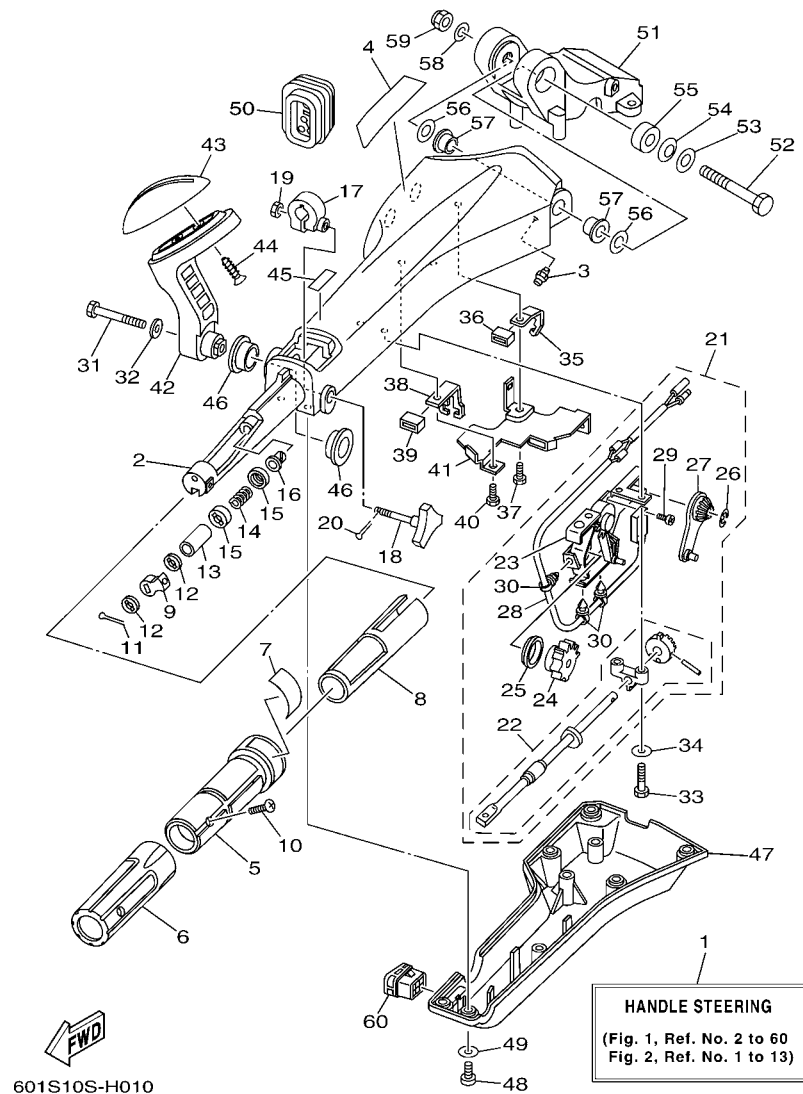


FIG. 1 BASE HANDLE - ALL

BASE MANCHE - TOUT

REF. NO.	PART NO. N° PIECES	DESCRIPTION DESCRIPTION	QTY				REMARKS REMARQUES
28	6X4-82540-00	.NEUTRAL SWITCH ASSY .CONTACTEUR DE POINT-MORT	1				
29	6A5-48129-10	.SCREW 3 .VIS 3	2				
30	6X4-42821-00	.BAND, CLAMP .BRIDE, COLLIER	3				
31	97095-08040	BOLT BOULON	1				
32	92995-08600	WASHER RONDELLE	1				
33	97095-06030	BOLT BOULON	2				
34	92995-06600	WASHER RONDELLE	2				
35	6X4-48538-00	CLAMP, CABLE 1 COLLIER	1				
36	6X4-26367-00	PROTECTOR PROTECTEUR	1				
37	97095-06014	BOLT BOULON	1				
38	6X4-48538-10	CLAMP, CABLE 1 COLLIER	1				
39	6X4-26367-00	PROTECTOR PROTECTEUR	1				
40	97095-06014	BOLT BOULON	1				
41	6X4-42159-00	STAY SUPPORT	1				
42	6X4-44159-00-4D	HANDLE, GEAR SHIFT POIGNEE, LEVIER D'EMBRAYAGE	1				
43	6X4-44173-00	LEVER, SHIFT CONTROL POIGNEE, INVERSION	1				
44	97780-60920	SCREW, TAPPING VIS, TETE BOMBEE	2				
45	6G8-44191-00	INDICATOR, SHIFT ETIQUETTE, EMBRAYAGE	1				
46	90386-26MA3	BUSH DOUILLE	2				
47	6X4-42131-01	COVER, HANDLE STEERING COUVERCLE	1				
48	97885-06016	SCREW, PAN HEAD VIS, A ENCOCHE	6				
49	92995-06600	WASHER RONDELLE	6				
50	6X4-42725-01	GROMMET PASSE-FIL	1				
51	63D-42121-22-4D	BRACKET SUPPORT	1				
52	90101-12014	BOLT BOULON	1				
53	92990-12200	WASHER, PLAIN RONDELLE, PLATE	1				
54	90206-12M22	WASHER, WAVE RONDELLE, ONDULEE	1				

HANDLE STEERING
(Fig. 1, Ref. No. 2 to 60
Fig. 2, Ref. No. 1 to 13)

FWD

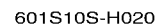
IS10S-H010

BASE MANCHE - TOUT

3

This exploded view diagram illustrates the assembly of a vehicle's rear window. The components are numbered as follows:

- 1**: A cable or wire running through the assembly.
- 2**: A small rectangular component, possibly a switch or sensor, connected to the cable.
- 3**: A pair of small, curved components, likely clips or fasteners.
- 4**: A bracket or housing component that supports the cable and other parts.
- 5**: A coiled cable or hose.
- 6**: A small cylindrical component, possibly a connector or plug.
- 7**: A large cylindrical component, likely the main body of the window or a motor.
- 8**: A small screw or bolt used for fastening.
- 9**: A small washer or spacer.
- 10**: A cylindrical component, possibly a motor or actuator.
- 11**: A small bracket or fastener.
- 12**: A small screw or bolt.
- 13**: A rectangular component, possibly a control unit or sensor.



REF. NO.	PART NO. N° PIECES	DESCRIPTION	602S				REMARKS REMARQUES
1	6X4-82510-00	MAIN SWITCH ASSY CONTACTEUR A CLEF COMPLET	1				
2	676-82577-00	.CAP, KEY .CABOCHON	1				
3	90464-08M07	CLAMP BRIDE	1				
4	69W-82575-00	ENGINE STOP SWITCH ASSY COUPE CIRCUIT CPLT	1				
5	682-82556-00	.LANYARD, STOP SWITCH .PLAQUETTE	1				
6	689-8257Y-00	.CAP .COUVERCLE	1				
7	6X4-82563-00	TRIM & TILT SWITCH ASSY INCLINER ET PARER COMMUTATEUR	1				
8	97880-06016	SCREW, PAN HEAD VIS, TETE TRONCONIQUE	1				
9	92990-06600	WASHER, PLATE RONDELLE, PLATE	1				
10	6X4-83383-00	BUZZER RONFLEUR	1				
11	6X4-83386-00	STAY, BUZZER SUPPOR, RONFLEUR	1				
12	97095-06014	BOLT BOULON	1				
13	6X4-81942-00	COVER COUVERCLE	1				

6X4 TILLER HANDLE FITTING KIT (F115)

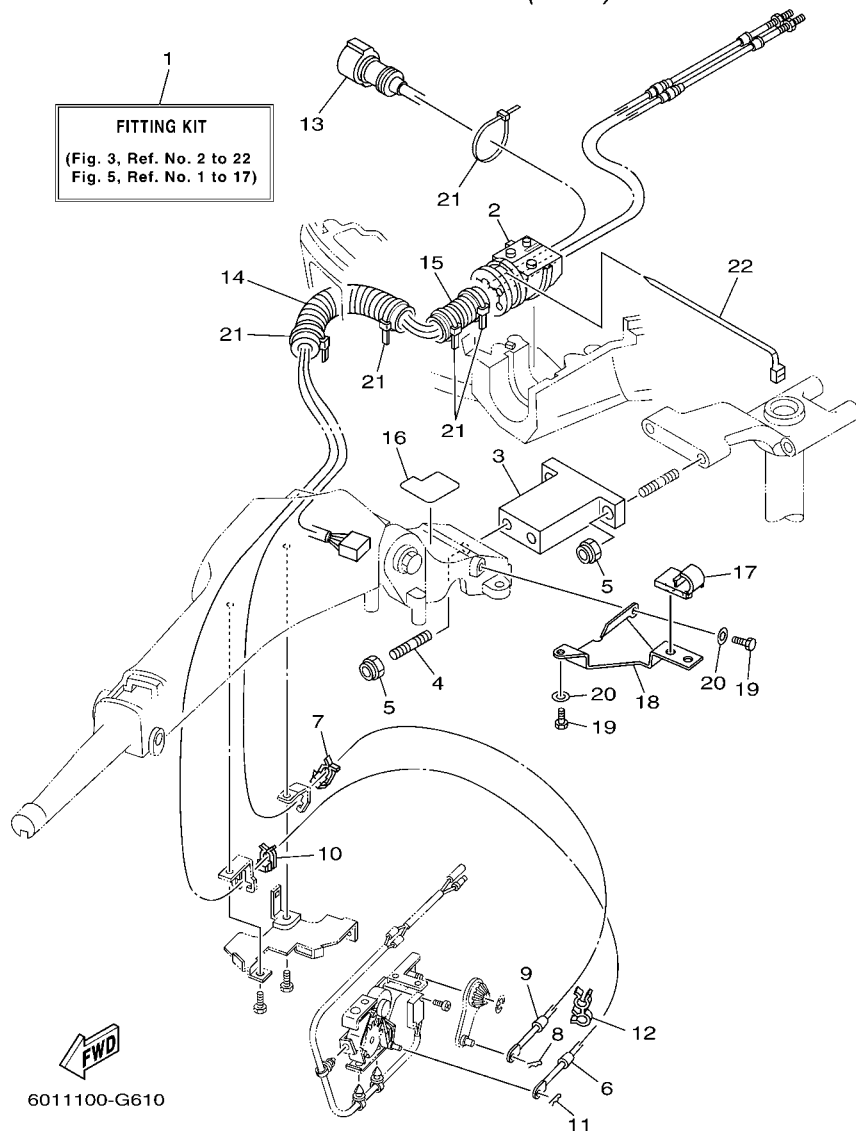


FIG. 3 FITTING KIT 1

EQUIPEMENT APPROPRIE 1

REF. NO.	PART NO. N° PIECES	DESCRIPTION DESCRIPTION	6025				REMARKS REMARQUES
1	6X4-42102-00	FITTING KIT EQUIPEMENT APPROPRIE	1				LM LM
2	68V-42725-10	GROMMET PASSE-FIL	1				
3	6X4-42121-10-4D	BRACKET SUPPORT	1				
4	90116-10175	BOLT, STUD GOUJON	2				
5	90185-10051	NUT, SELF-LOCKING ECROU, AUTO-BLOQUANT	4				
6	67G-48321-20	CABLE CABLE	1				
7	63D-48538-00	CLAMP, CABLE 1 COLLIER	1				
8	90468-10005	CLIP JONC	1				
9	67G-26301-10	THROTTLE CABLE ASSY CABLE D'ACCELERATEUR	1				
10	63D-48538-00	CLAMP, CABLE 1 COLLIER	1				
11	90468-10005	CLIP JONC	1				
12	90464-09M42	CLAMP BRIDE	1				
13	6X4-82586-20	EXT., WIRE HARNESS (L: 1.25M) EXT, FAISCEAU DE FILS L: 1,25M	1				
14	90447-22007	TUBE DURITE	1				
15	6G5-83557-00	TUBE TUBE	1				
16	6X4-42735-00	PROTECTOR PROTECTEUR	1				
17	63D-24367-00	CLAMP, FUEL PIPE 2 COLLIER DE DURITE A ESSENCE	1				
18	6X4-24364-00	STAY SUPPORT	1				
19	97095-06016	BOLT BOULON	2				
20	92995-06600	WASHER RONDELLE	2				
21	90465-13M24	CLAMP BRIDE	5				
22	90465-13M30	CLAMP BRIDE	1				

6X4 TILLER HANDLE FITTING KIT (F75,F90)

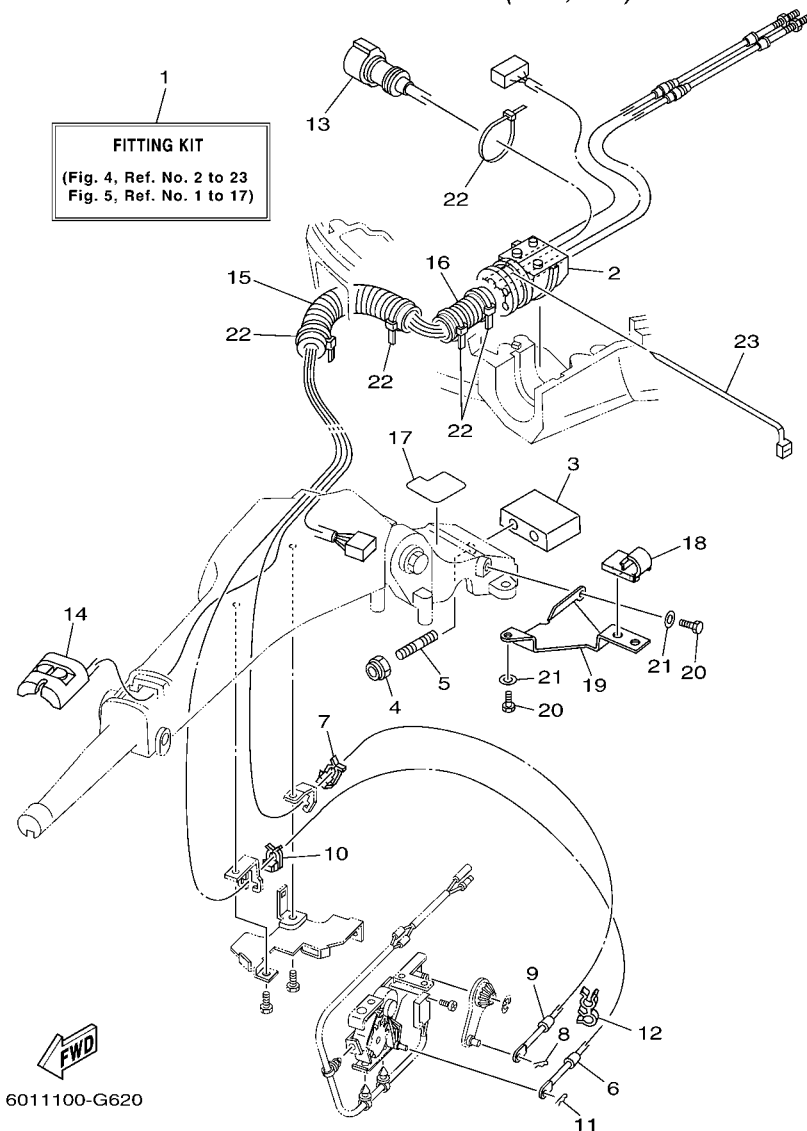


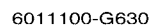
FIG. 4 FITTING KIT 2

EQUIPEMENT APPROPRIÉ 2

REF. NO.	PART NO. N° PIECES	DESCRIPTION DESCRIPTION	6025				REMARKS REMARQUES
1	6X4-42102-10	FITTING KIT EQUIPEMENT APPROPRIÉ	1				LM LM
2	68V-42725-10	GROMMET PASSE-FIL	1				
3	6X4-42121-00-4D	BRACKET SUPPORT	1				
4	90185-10051	NUT, SELF-LOCKING ECROU,AUTO-BLOQUANT	2				
5	90116-10031	BOLT, STUD GOUJON	2				
6	67G-48321-20	CABLE CABLE	1				
7	63D-48538-00	CLAMP, CABLE 1 COLLIER	1				
8	90468-10005	CLIP JONC	1				
9	67G-26301-10	THROTTLE CABLE ASSY CABLE D'ACCELERATEUR	1				
10	63D-48538-00	CLAMP, CABLE 1 COLLIER	1				
11	90468-10005	CLIP JONC	1				
12	90464-09M42	CLAMP BRIDE	1				
13	6X4-82586-20	EXT. WIRE HARNESS (L: 1.25M) EXT, FAISCEAU DE FILS L: 1,25M	1				
14	6X4-81860-00	SWITCH ASSY COMMUTATEUR COMPLET	1				
15	90447-22007	TUBE DURITE	1				
16	6K3-83557-00	TUBE TUBE	1				
17	6X4-42735-00	PROTECTOR PROTECTEUR	1				
18	63D-24367-00	CLAMP, FUEL PIPE 2 COLLIER DE DURITE A ESSENCE	1				
19	6X4-24364-00	STAY SUPPORT	1				
20	97095-06016	BOLT BOULON	2				
21	92995-06600	WASHER RONDELLE	2				
22	90465-13M24	CLAMP BRIDE	5				
23	90465-13M30	CLAMP BRIDE	1				

This exploded view diagram illustrates the assembly of a vehicle suspension component, likely a lower control arm. The main curved part is labeled 6. Various bolts, nuts, washers, and bushings are shown in their relative positions for assembly. The components are numbered as follows:

- 1: Upper control arm
- 2: Bolt
- 3: Washer
- 4: Bushing
- 5: Nut
- 6: Lower control arm
- 7: Bushing
- 8: Stop block
- 9: Bolt
- 10: Washer
- 11: Steering knuckle
- 12: Bolt
- 13: Washer
- 14: Nut
- 15: Stabilizer link
- 16: Bolt
- 17: Washer



CUVETTE POIGNEE DE DIRECTION 1

REF. NO.	PART NO. N° PIECES	DESCRIPTION DESCRIPTION	QTS				REMARKS REMARQUES
1	67G-42508-10	STEERING FRICTION ASSY .DIRECTION FRICTION (ENS.)	1				
2	90119-08M74	.BOLT, WITH WASHER .BOULON, AVEC RONDELLE	2				
3	90201-08M01	.WASHER, PLATE .RONDELLE, PLATE	2				
4	67G-42541-00	.PIPE 1 .TUYAU 1	1				
5	67G-42546-00	.NUT .ECROU	2				
6	63D-42527-00	.PLATE, FRICTION .PLAQUE, FRICTION	1				
7	67G-42541-10	.PIPE 1 .TUYAU 1	1				
8	682-43318-01	.COVER .CAPUCHON	1				
9	90185-10M14	.NUT, SELF-LOCKING .ECROU,AUTO-BLOQUANT	1				
10	90201-10M76	.WASHER, PLATE .RONDELLE, PLATE	1				
11	6X4-42526-00	.PLATE, FRICTION .PLAQUE, FRICTION	1				
12	97095-08025	.BOLT .BOULON	2				
13	92995-08600	.WASHER .RONDELLE	2				
14	90185-08057	.NUT, SELF-LOCKING .ECROU,AUTO-BLOQUANT	2				
15	67G-42561-00	.KNOB, STEERING LOCK .BOUTON	1				
16	67G-42562-00	.SHAFT, STEERING LOCK .ARBRE, ANTIVOL DE DIRECTION	1				
17	63D-42528-00	.PLATE, FRICTION .PLAQUE, FRICTION	2				

6X4 TILLER HANDLE FITTING KIT (F50,T50,F60,T60)

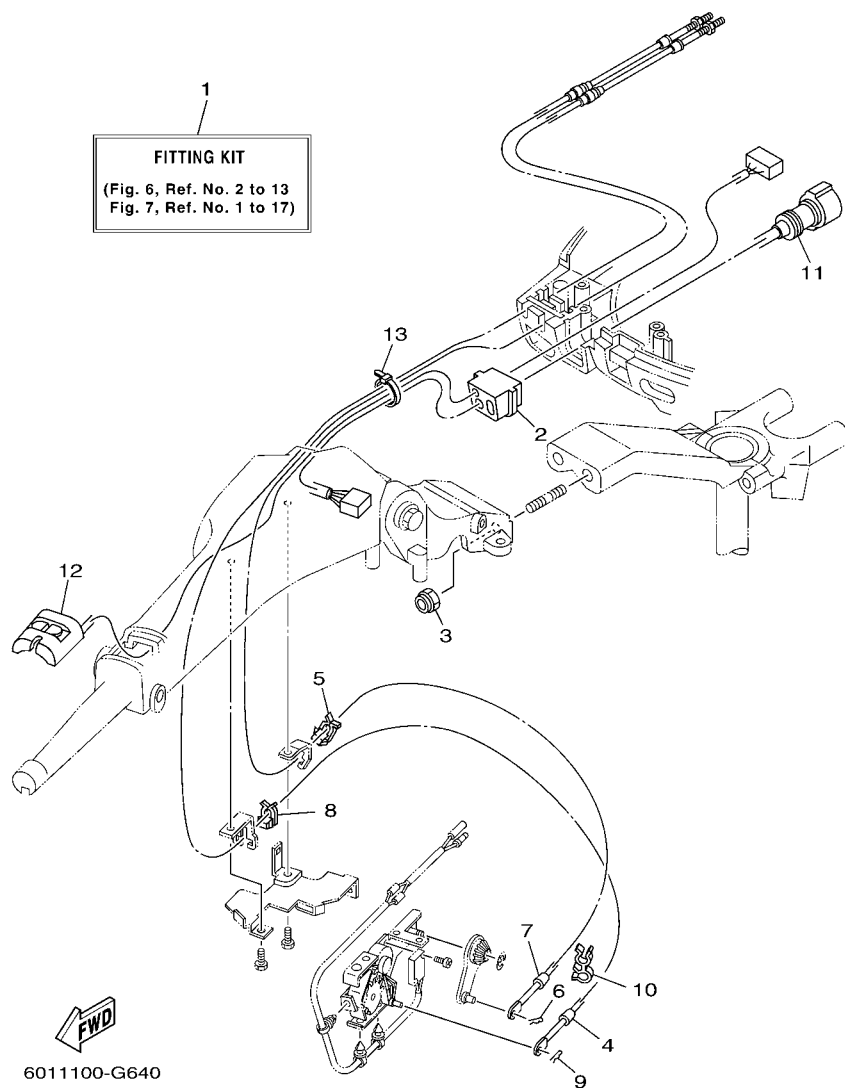


FIG. 6 FITTING KIT 3

EQUIPEMENT APPROPRIÉ 3

REF. NO.	PART NO. N° PIECES	DESCRIPTION DESCRIPTION	6029				REMARKS REMARQUES
1	6X4-42102-21	FITTING KIT EQUIPEMENT APPROPRIÉ	1				LM LM
2	6C5-42725-30	GROMMET PASSE-FIL	1				
3	90185-10051	NUT, SELF-LOCKING ECROU,AUTO-BLOQUANT	2				
4	67C-48321-11	CABLE CABLE	1				
5	63D-48538-00	CLAMP, CABLE 1 COLLIER	1				
6	90468-10005	CLIP JONC	1				
7	69W-26301-00	THROTTLE CABLE ASSY CABLE D'ACCELERATEUR	1				
8	63D-48538-00	CLAMP, CABLE 1 COLLIER	1				
9	90468-10005	CLIP JONC	1				
10	90464-09M42	CLAMP BRIDE	1				
11	6X4-82586-10	EXT., WIRE HARNESS (L: 950MM) EXT, FAISCEAU DE FILS L: 950MM	1				
12	6X4-81860-00	SWITCH ASSY COMMUTATEUR COMPLET	1				
13	90465-13M36	CLAMP BRIDE	1				

This exploded perspective view illustrates the assembly of a mechanical component, likely a bracket or a handle, onto a main body (1). The components are numbered as follows:

- 1**: The main body or housing, shown in a dashed outline.
- 2**: A curved, L-shaped bracket or handle component.
- 3**: A small screw or bolt.
- 4**: A small rectangular plate or washer.
- 5**: A small washer or spacer.
- 6**: A small screw or bolt.
- 7**: A long, thin, curved strip or spring.
- 8**: A small rectangular block or pad.
- 9**: A small circular washer or spacer.
- 10**: A small circular washer or spacer.
- 11**: A small circular washer or spacer.
- 12**: A small screw or bolt.
- 13**: A small screw or bolt.
- 14**: A small screw or bolt.
- 15**: A small screw or bolt.
- 16**: A small washer or spacer.
- 17**: A small screw or bolt.

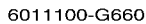
The assembly is shown in a dashed outline, indicating its position relative to the main body (1). The exploded view shows the sequence of components from the main body (1) to the final assembly (2).

6011100-G650

CUVETTE POIGNEE DE DIRECTION 2

REF. NO.	PART NO. N° PIECES	DESCRIPTION	602S				REMARKS REMARQUES
1	6C5-42508-00	STEERING FRICTION ASSY DIRECTION FRICTION (ENS.)	1				
2	6C5-42527-00	.PLATE, FRICTION .PLAQUE, FRICTION	1				
3	90109-06M88	.BOLT .BOULON	2				
4	67C-42525-00	.PLATE, FRICTION .PLAQUE, FRICTION	1				
5	92990-06100	.WASHER, SPRING .RONDELLE, GROWER	2				
6	67C-42562-00	.SHAFT, STEERING LOCK .ARBRE,ANTIVOL DE DIRECTION	1				
7	67C-42561-00	.KNOB, STEERING LOCK .BOUTON	1				
8	689-43633-00	.COVER, TILT LEVER .COUVERCLE	1				
9	90202-10M56	.WASHER, PLATE .RONDELLE, PLATE	2				
10	65W-42528-00	.PLATE, FRICTION .PLAQUE, FRICTION	2				
11	90209-10M26	.WASHER .RONDELLE	1				
12	90387-05M05	.COLLAR .COLLERETTE	1				
13	90185-10M14	.NUT, SELF-LOCKING .ECROU,AUTO-BLOQUANT	1				
14	90387-05M11	.COLLAR .COLLERETTE	1				
15	97095-05020	.BOLT .BOULON	1				
16	92995-05600	.WASHER .RONDELLE	1				
17	95380-05600	.NUT .ECROU	1				

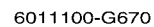
1
FITTING KIT
(Fig. 8, Ref. No. 2 to 12
Fig. 9, Ref. No. 1 to 17)



EQUIPEMENT APPROPRIÉ 4

[illegible]

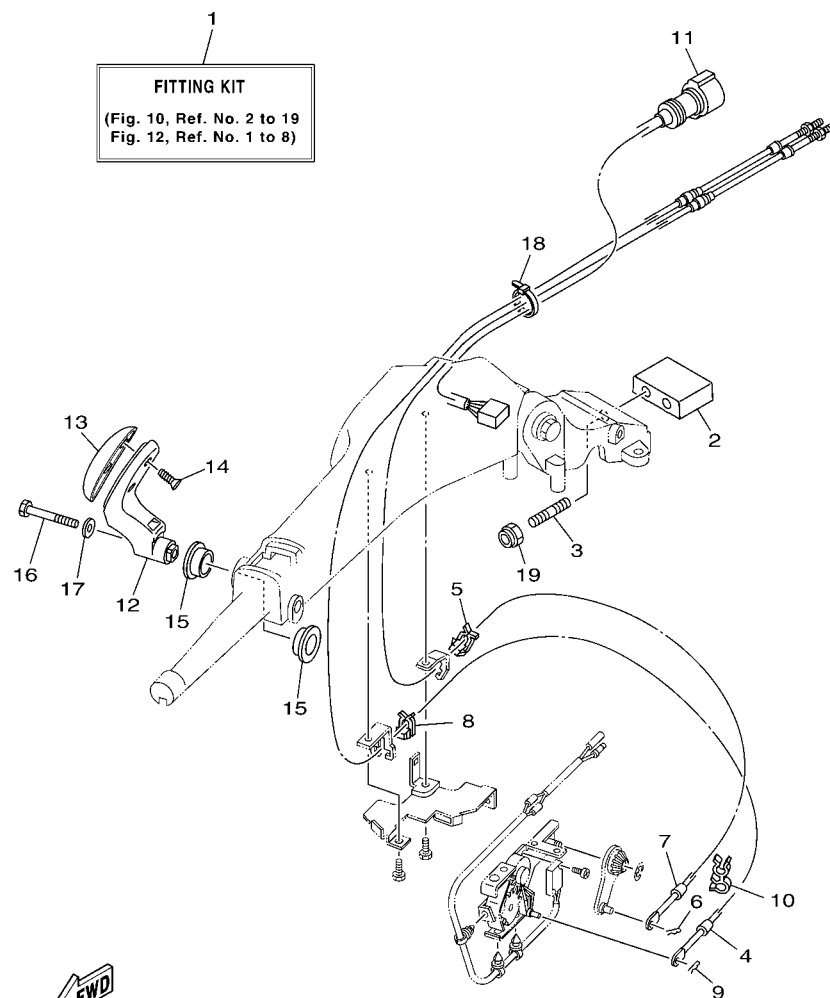
This diagram shows an exploded perspective view of a mechanical assembly. The components are labeled with numbers 1 through 17. The assembly includes a main housing (2) with a curved flange (7) and a mounting bracket (4). A central shaft (12) passes through several components: a bearing (15), a washer (16), a bush (12), a washer (9), a bush (10), a washer (14), and a bush (17). A pin (11) is used to secure the assembly. A spring (8) is attached to the flange (7) via a pin (5). A bolt (3) is used to secure the flange (7) to the housing (2). A pin (6) is used to secure the central shaft (12) to the housing (2). A pin (13) is used to secure the central shaft (12) to the housing (2). A pin (14) is used to secure the central shaft (12) to the housing (2). A pin (17) is used to secure the central shaft (12) to the housing (2). A pin (11) is used to secure the assembly. A pin (13) is used to secure the central shaft (12) to the housing (2). A pin (17) is used to secure the central shaft (12) to the housing (2).



CUVETTE POIGNEE DE DIRECTION 3

11

6X4 TILLER HANDLE FITTING KIT (90)



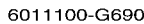
6011100-G680

FIG. 10 FITTING KIT 5

EQUIPEMENT APPROPRIÉ 5

REF. NO.	PART NO. N° PIECES	DESCRIPTION DESCRIPTION	QTY				REMARKS REMARQUES
1	6X4-42102-41	FITTING KIT EQUIPEMENT APPROPRIÉ	1				LM LM
2	6X4-42121-00-4D	BRACKET SUPPORT	1				
3	90116-10031	BOLT, STUD GOUJON	2				
4	6H1-48321-11	CABLE CABLE	1				
5	63D-48538-00	CLAMP, CABLE 1 COLLIER	1				
6	90468-10005	CLIP JONC	1				
7	6H1-26301-01	THROTTLE CABLE ASSY CABLE D'ACCELERATEUR	1				
8	63D-48538-00	CLAMP, CABLE 1 COLLIER	1				
9	90468-10005	CLIP JONC	1				
10	90464-09M42	CLAMP BRIDE	1				
11	6X4-82586-30	EXTENSION, WIRE HARNESS EXTENSION, FAISCEAU DE FILS	1				
12	6X4-44159-10-4D	HANDLE, GEAR SHIFT POIGNEE, LEVIER D'EMBRAYAGE	1				
13	6X4-44173-00	LEVER, SHIFT CONTROL POIGNEE, INVERSION	1				
14	97780-60920	SCREW, TAPPING VIS, TETE BOMBEE	2				
15	90386-26MA3	BUSH DOUILLE	1				
16	97095-08040	BOLT BOULON	1				
17	92995-08600	WASHER RONDELLE	1				
18	90465-13M36	CLAMP BRIDE	1				
19	90185-10051	NUT, SELF-LOCKING ECROU, AUTO-BLOQUANT	2				

1
FITTING KIT
(Fig. 11, Ref. No. 2 to 14
Fig. 12, Ref. No. 1 to 8)

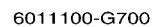


EQUIPEMENT APPROPRIÉ 6

REF. NO.	PART NO. N° PIECES	DESCRIPTION	QTY					REMARKS
1	6X4-42102-51	FITTING KIT	1					LM
2	6H3-42725-30	EQUIPEMENT APPROPRIÉ	1					LM
3	6X4-42121-00-4D	GROMMET	1					
4	90116-10031	PASSE-FIL	2					
5	90185-10051	BRACKET	2					
6	6H3-48321-11	SUPPORT	1					
7	63D-48538-00	BOLT, STUD	1					
8	90468-10005	GOUJON	1					
9	6H3-26301-01	NUT, SELF-LOCKING	1					
10	63D-48538-00	ECROU, AUTO-BLOQUANT	1					
11	90468-10005	CABLE	1					
12	90464-09M42	CABLE	1					
13	6X4-82586-30	CLAMP, CABLE 1	1					
14	90465-13M36	COLLIER	1					
		CLIP	1					
		JONC	1					
		CLAMP	1					
		BRIDE	1					
		EXTENSION, WIRE HARNESS	1					
		EXTENSION, FAISCEAU DE FILS	1					
		CLAMP	1					
		BRIDE	1					

This diagram shows an exploded perspective view of a mechanical assembly. The components are numbered as follows:

- 1**: A vertical rod or shaft at the top of the assembly.
- 2**: A long, angled rod or shaft connecting the top assembly to the bottom pulley.
- 3**: A pulley or wheel at the bottom of the assembly.
- 4**: A bolt or screw used to secure the pulley to a base.
- 5**: A small component, possibly a pin or a small pulley, located near the main pulley.
- 6**: A curved rod or arm at the top of the assembly.
- 7**: A washer or spacer ring.
- 8**: A nut or washer used to secure the top rod.



CUVETTE POIGNEE DE DIRECTION 4

REF. NO.	PART NO. N° PIECES	DESCRIPTION	QTD	UNIT	REMARKS
1	692-42508-01	STEERING FRICTION ASSY	1		
2	663-42518-00	DIRECTION FRICTION (ENS.)	1		
3	663-42528-00	.SHAFT, FRICTION	1		
4	97080-06035	.AXE, COPILOTE	1		
5	90175-06003	.PLATE, FRICTION	1		
6	692-42515-01	.PLAQUE, FRICTION	1		
7	92990-08600	.BOLT	2		
8	90185-08057	.BOULON	2		
		.NUT, WING			
		.ECROU, A OREILLES			
		.ROD, STEERING LINK			
		.RENOI DE DIRECTION			
		.WASHER, PLATE			
		.RONDELLE, PLATE			
		.NUT, SELF-LOCKING			
		.ECROU,AUTO-BLOQUANT			

FITTING KIT
(Fig. 13, Ref. No. 2 to 11
Fig. 14, Ref. No. 1 to 25)

0-G710



EQUIPEMENT APPROPRIÉ 7

6X4 TILLER HANDLE FITTING KIT
STEERING FRICTION (50)

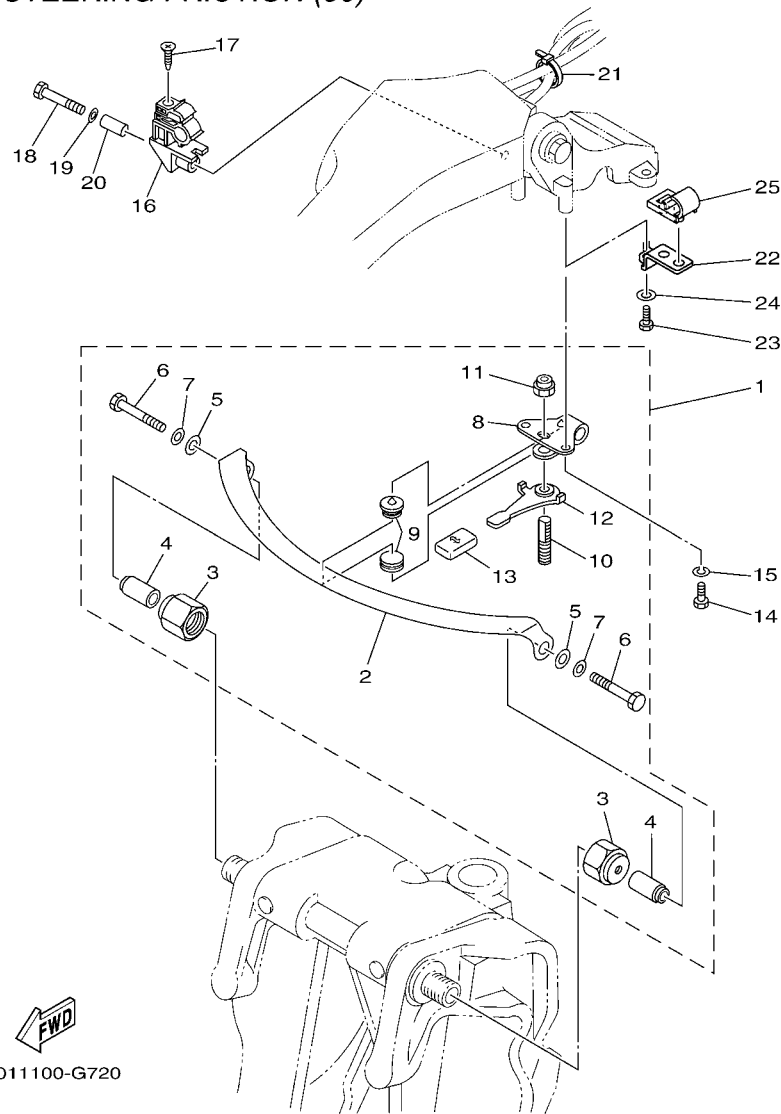


FIG. 14 STEERING FRICTION 5

CUVETTE POIGNEE DE DIRECTION 5

REF. NO.	PART NO. N° PIECES	DESCRIPTION DESCRIPTION	QTY				REMARKS REMARQUES
1	63D-42508-00	STEERING FRICTION ASSY DIRECTION FRICTION (ENS.)	1				
2	63D-42527-00	.PLATE, FRICTION .PLAQUE, FRICTION	1				
3	63D-42546-00	.NUT .ECROU	2				
4	63D-42541-00	.PIPE 1 .TUYAU 1	2				
5	90201-08M01	.WASHER, PLATE .RONDELLE, PLATE	2				
6	97095-08050	.BOLT .BOULON	2				
7	92990-08600	.WASHER, PLATE .RONDELLE, PLATE	2				
8	63D-42526-00	.PLATE, FRICTION .PLAQUE, FRICTION	1				
9	63D-42528-00	.PLATE, FRICTION .PLAQUE, FRICTION	2				
10	63D-42562-00	.SHAFT, STEERING LOCK .ARBRE, ANTIVOL DE DIRECTION	1				
11	90185-10M01	.NUT, SELF-LOCKING .ECROU, AUTO-BLOQUANT	1				
12	63D-42561-00	.KNOB, STEERING LOCK .BOUTON	1				
13	682-43318-01	.COVER .CAPUCHON	1				
14	97095-06016	BOLT BOULON	2				
15	92995-06100	WASHER, SPRING RONDELLE, GROWER	2				
16	63D-82361-00	CLAMP, CORD COLLIER, CORDON	1				
17	90161-06M00	SCREW, TAPPING VIS, TETE FRAISEE	1				
18	97095-06035	BOLT BOULON	1				
19	92995-06600	WASHER RONDELLE	1				
20	90387-06M26	COLLAR COLLERETTE	1				
21	90465-13M36	CLAMP BRIDE	1				
22	63D-24364-10	STAY SUPPORT	1				
23	97095-06016	BOLT BOULON	1				
24	92995-06600	WASHER RONDELLE	1				
25	63D-24367-00	CLAMP, FUEL PIPE 2 COLLIER DE DURITE A ESSENCE	1				

FITTING KIT
(Fig. 15, Ref. No. 2 to 12
Fig. 16, Ref. No. 1 to 17)

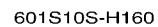
601S10S-H150

FWD

EQUIPEMENT APPROPRIÉ 8

[illegible]

This diagram shows an exploded perspective view of a mechanical assembly. The components are labeled with numbers 1 through 17. The assembly includes a main housing (2) with a curved flange (7) and a mounting bracket (4). A shaft (12) passes through the housing, with a pulley (10) and a bearing (11) mounted on it. A spring (8) is attached to the flange. A bolt (15) and nut (16) are used to secure the bracket. A pin (17) is used to secure the pulley. A small component (3) is shown near the flange. A dashed line indicates the assembly path for the shaft and pulley.

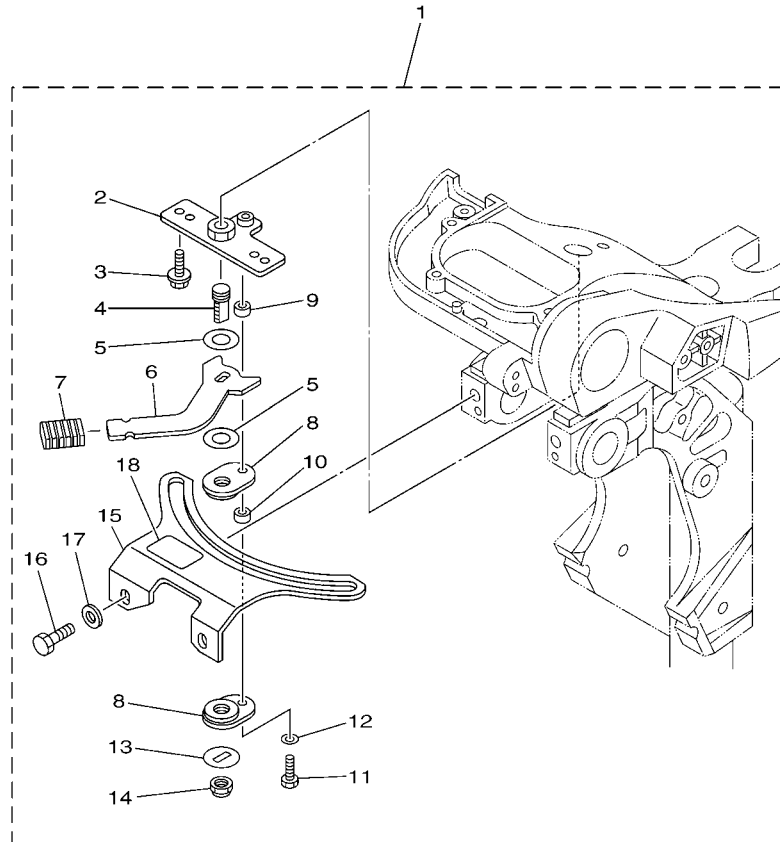


CUVETTE POIGNEE DE DIRECTION 6

18

STEERING FRICTION

Part No.	Applicable model
6AH-42508-00	F9.9F(F9.9), FT9.9G(T9.9), F13.5B, F15C (F15), F20B (F20) MT
6AH-42508-10	FT9.9G(T9.9), F13.5B, F15C (F15), F20B (F20) PT



601S10S-H170

FIG. 17 STEERING FRICTION 7

CUVETTE POIGNEE DE DIRECTION 7

REF. NO.	PART NO. N° PIECES	DESCRIPTION DESCRIPTION	602S				REMARKS REMARQUES
1	6AH-42508-00	STEERING FRICTION ASSY DIRECTION FRICTION (ENS.)	1				UR
	6AH-42508-10	STEERING FRICTION ASSY DIRECTION FRICTION (ENS.)	1				UR
2	68T-42525-01	.PLATE, FRICTION .PLAQUE, FRICTION	1				UR
3	90119-05018	.BOLT, WITH WASHER .BOULON, AVEC RONDELLE	2				
4	67C-42562-00	.SHAFT, STEERING LOCK .ARBRE, ANTIVOL DE DIRECTION	1				
5	90202-10M56	.WASHER, PLATE .RONDELLE, PLATE	2				
6	68T-42561-00	.KNOB, STEERING LOCK .BOUTON	1				
7	689-43633-00	.COVER, TILT LEVER .COUVERCLE	1				
8	65W-42528-00	.PLATE, FRICTION .PLAQUE, FRICTION	2				
9	90387-05M05	.COLLAR .COLLERETTE	1				
10	90387-05M11	.COLLAR .COLLERETTE	1				
11	97095-05020	.BOLT .BOULON	1				
12	92995-05600	.WASHER .RONDELLE	1				
13	90209-10M26	.WASHER .RONDELLE	1				
14	90185-10M14	.NUT, SELF-LOCKING .ECROU, AUTO-BLOQUANT	1				
15	6AH-42527-00	.PLATE, FRICTION .PLAQUE, FRICTION	1				
16	90101-08022	.BOLT .BOULON	2				
17	90201-08065	.WASHER, PLATE .RONDELLE, PLATE	2				
18	68T-43155-00	.MARK 1 .ETIQUETTE 1	1				FOR 6AH-42508-00 FOR 6AH-42508-00

Part No.	Applicable model
65W-42508-00	F25A (F25), F25D (F25), E40X



FIG. 18 STEERING FRICTION 8

[illegible]

Part No.	Applicable model
67C-42508-03	F30A (F30), F30B (F30), F40B (F40), F40F(F40)

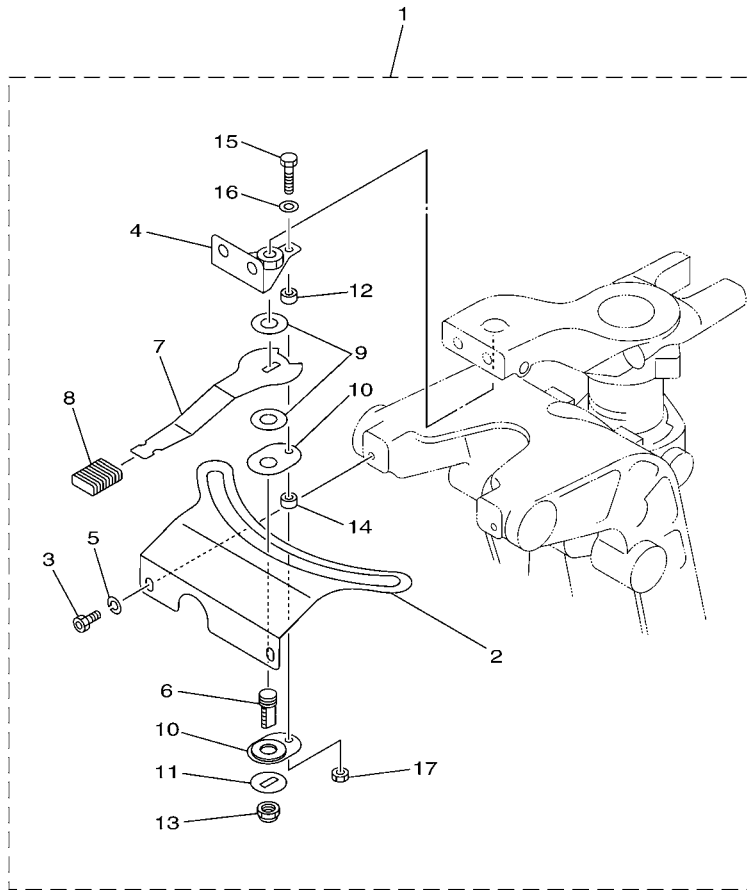


FIG. 19 STEERING FRICTION 9

REF. NO.	PART NO. N° PIECES	DESCRIPTION DESCRIPTION	602S				REMARKS REMARQUES
1	67C-42508-03	STEERING FRICTION ASSY DIRECTION FRICTION (ENS.)	1				
2	67C-42527-03	.PLATE, FRICTION .PLAQUE, FRICTION	1				
3	90109-06M88	.BOLT .BOULON	2				
4	67C-42525-00	.PLATE, FRICTION .PLAQUE, FRICTION	1				
5	92990-06100	.WASHER, SPRING .RONDELLE, GROWER	2				
6	67C-42562-00	.SHAFT, STEERING LOCK .ARBRE,ANTIVOL DE DIRECTION	1				
7	67C-42561-00	.KNOB, STEERING LOCK .BOUTON	1				
8	689-43633-00	.COVER, TILT LEVER .COUVERCLE	1				
9	90202-10M56	.WASHER, PLATE .RONDELLE, PLATE	2				
10	65W-42528-00	.PLATE, FRICTION .PLAQUE, FRICTION	2				
11	90209-10M26	.WASHER .RONDELLE	1				
12	90387-05M05	.COLLAR .COLLERETTE	1				
13	90185-10M14	.NUT, SELF-LOCKING .ECROU,AUTO-BLOQUANT	1				
14	90387-05M11	.COLLAR .COLLERETTE	1				
15	97095-05020	.BOLT .BOULON	1				
16	92995-05600	.WASHER .RONDELLE	1				
17	95380-05600	.NUT .ECROU	1				

STEERING FRICTION

Part No.	Applicable model
63D-42508-00	FT50C, F50D, 40V, 50H (50), 40Y

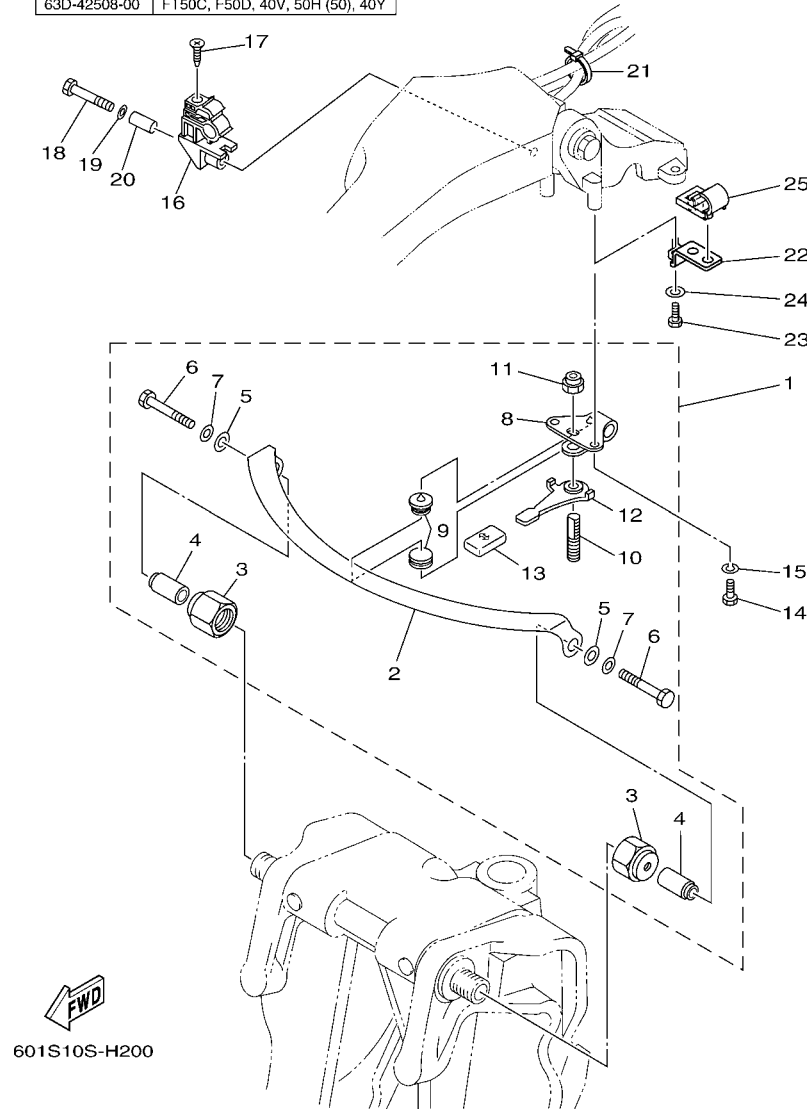


FIG. 20 STEERING FRICTION 10

CUVETTE POIGNEE DE DIRECTION10

REF. NO.	PART NO. N° PIECES	DESCRIPTION DESCRIPTION	602S				REMARKS REMARQUES
1	63D-42508-00	STEERING FRICTION ASSY DIRECTION FRICTION (ENS.)	1				
2	63D-42527-00	.PLATE, FRICTION .PLAQUE, FRICTION	1				
3	63D-42546-00	.NUT .ECROU	2				
4	63D-42541-00	.PIPE 1 .TUYAU 1	2				
5	90201-08M01	.WASHER, PLATE .RONDELLE, PLATE	2				
6	97095-08050	.BOLT .BOULON	2				
7	92990-08600	.WASHER, PLATE .RONDELLE, PLATE	2				
8	63D-42526-00	.PLATE, FRICTION .PLAQUE, FRICTION	1				
9	63D-42528-00	.PLATE, FRICTION .PLAQUE, FRICTION	2				
10	63D-42562-00	.SHAFT, STEERING LOCK .ARBRE, ANTIVOL DE DIRECTION	1				
11	90185-10M01	.NUT, SELF-LOCKING .ECROU, AUTO-BLOQUANT	1				
12	63D-42561-00	.KNOB, STEERING LOCK .BOUTON	1				
13	682-43318-01	.COVER .CAPUCHON	1				
14	97095-06016	BOLT BOULON	2				
15	92995-06100	WASHER, SPRING RONDELLE, GROWER	2				
16	63D-82361-00	CLAMP, CORD COLLIER, CORDON	1				
17	90161-06M00	SCREW, TAPPING VIS, TETE FRAISEE	1				
18	97095-06035	BOLT BOULON	1				
19	92995-06600	WASHER RONDELLE	1				
20	90387-06M26	COLLAR COLLERETTE	1				
21	90465-13M36	CLAMP BRIDE	1				
22	63D-24364-10	STAY SUPPORT	1				
23	97095-06016	BOLT BOULON	1				
24	92995-06600	WASHER RONDELLE	1				
25	63D-24367-00	CLAMP, FUEL PIPE 2 COLLIER DE DURITE A ESSENCE	1				

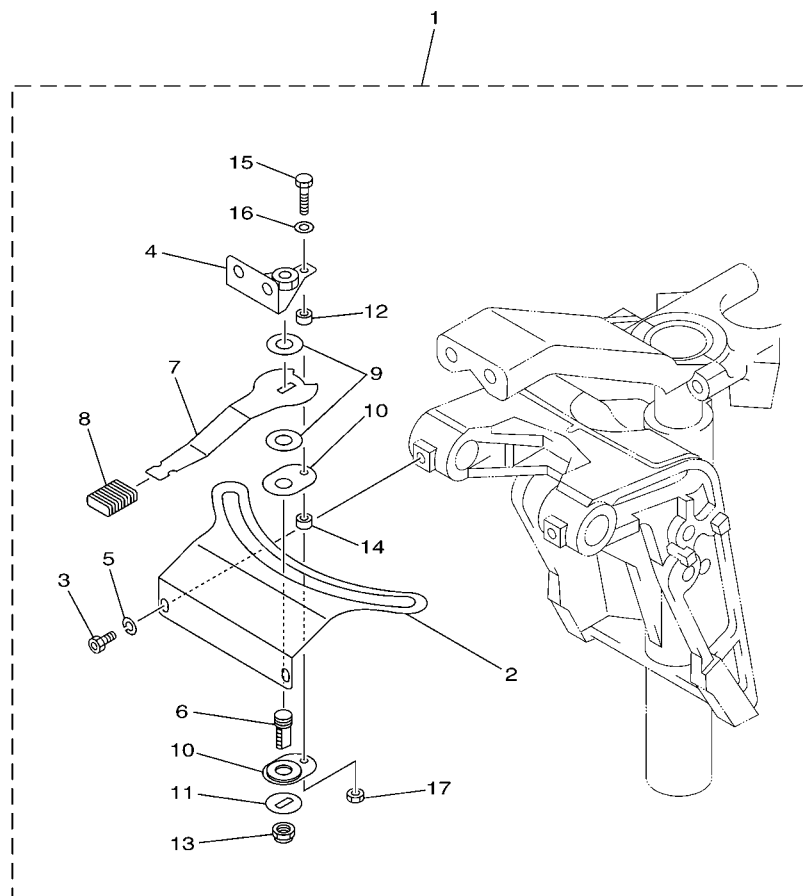
Part No.	Applicable model
692-42508-01	60F, 70B (70), 75C, 90A (90)



FIG. 21 STEERING FRICTION 11

[illegible]

Part No.	Applicable model
6C5-42508-00	F50F (F50), FT50G (T50), F60C (F60), FT60D (T60), F40D



601S10S-H220

CUVETTE POIGNEE DE DIRECTION12

REF. NO.	PART NO. N° PIECES	DESCRIPTION	QTY					REMARKS
1	6C5-42508-00	STEERING FRICTION ASSY	1					
2	6C5-42527-00	DIRECTION FRICTION (ENS.)	1					
3	90109-06M88	.PLATE, FRICTION	2					
4	67C-42525-00	.PLAQUE, FRICTION	1					
5	92990-06100	.BOLT	2					
		.BOULON						
6	67C-42562-00	.PLATE, FRICTION	1					
7	67C-42561-00	.PLAQUE, FRICTION	1					
8	689-43633-00	.WASHER, SPRING	2					
9	90202-10M56	.RONDELLE, GROWER	2					
10	65W-42528-00	.SHAFT, STEERING LOCK	1					
11	90209-10M26	.ARBRE, ANTIVOL DE DIRECTION	1					
12	90387-05M05	.KNOB, STEERING LOCK	1					
13	90185-10M14	.BOUTON	1					
14	90387-05M11	.COVER, TILT LEVER	1					
15	97095-05020	.COUVERCLE	2					
16	92995-05600	.WASHER, PLATE	2					
17	95380-05600	.RONDELLE, PLATE	2					
		.PLATE, FRICTION						
		.PLAQUE, FRICTION						
		.WASHER	1					
		.RONDELLE	1					
		.COLLAR	1					
		.COLLERETTE	1					
		.NUT, SELF-LOCKING	1					
		.ECROU, AUTO-BLOQUANT	1					
		.COLLAR	1					
		.COLLERETTE	1					
		.BOLT	1					
		.BOULON	1					
		.WASHER	1					
		.RONDELLE	1					
		.NUT	1					
		.ECROU						

Part No.	Applicable model
67G-42508-10	F75B (F75), F80B, F90B (F90), F95A, F100D, F100B, F115A (F115), F75C, F80C



CUVETTE POIGNEE DE DIRECTION¹³

25

NUMERICAL INDEX
INDEX NUMERIQUE

PART NO. N° PIECES	REF. NO.	PART NO. N° PIECES	REF. NO.	PART NO. N° PIECES	REF. NO.	PART NO. N° PIECES	REF. NO.	PART NO. N° PIECES	REF. NO.	PART NO. N° PIECES	REF. NO.
90386-26MA3	10 - 15	90468-10005	10 - 9	95380-05600	19 - 17						
90387-05M05	7 - 12		11 - 8		22 - 17						
	9 - 12		11 - 11	95380-06600	1 - 19						
	16 - 12		13 - 6	97080-06035	12 - 4						
	17 - 9		13 - 9		21 - 4						
	19 - 12		15 - 5	97095-05020	7 - 15						
	22 - 12		15 - 8		9 - 15						
90387-05M11	7 - 14	90501-23215	1 - 14		16 - 15						
	9 - 14	91490-20010	1 - 11		17 - 11						
	16 - 14		1 - 20		19 - 15						
	17 - 10	92990-06100	7 - 5		22 - 15						
	18 - 13		9 - 5	97095-06014	1 - 37						
	19 - 14		16 - 5		1 - 40						
	22 - 14		18 - 5		2 - 12						
90387-06M26	14 - 20		19 - 5	97095-06016	3 - 19						
	20 - 20		22 - 5		4 - 20						
90387-12M02	1 - 55	92990-06600	2 - 9		14 - 14						
90447-22007	3 - 14	92990-08600	12 - 7		14 - 23						
	4 - 15		14 - 7		20 - 14						
90464-08M07	2 - 3		20 - 7		20 - 23						
90464-09M42	3 - 12		21 - 7	97095-06030	1 - 33						
	4 - 12	92990-12200	1 - 53	97095-06035	14 - 18						
	6 - 10	92990-12600	1 - 58		20 - 18						
	8 - 10	92995-05600	7 - 16	97095-08025	5 - 12						
	10 - 10		9 - 16		23 - 12						
	11 - 12		16 - 16	97095-08040	1 - 31						
	13 - 10		17 - 12		10 - 16						
	15 - 9		19 - 16	97095-08050	14 - 6						
90465-13M24	3 - 21		22 - 16		20 - 6						
	4 - 22	92995-06100	14 - 15	97780-60920	1 - 44						
90465-13M30	3 - 22		20 - 15		10 - 14						
	4 - 23	92995-06600	1 - 34	97880-06016	2 - 8						
90465-13M36	6 - 13		1 - 49	97885-06016	1 - 48						
	8 - 12		3 - 20								
	10 - 18		4 - 21								
	11 - 14		14 - 19								
	14 - 21		14 - 24								
	15 - 12		20 - 19								
	20 - 21		20 - 24								
90468-10005	3 - 8	92995-08600	1 - 32								
	3 - 11		5 - 13								
	4 - 8		10 - 17								
	4 - 11		23 - 13								
	6 - 6	93700-06M03	1 - 3								
	6 - 9		18 - 2								
	8 - 6	95380-05600	7 - 17								
	8 - 9		9 - 17								
	10 - 6		16 - 17								