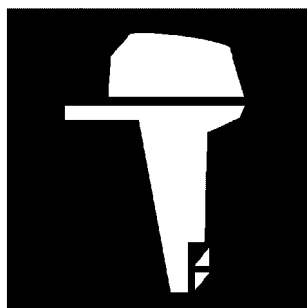




# PARTS CATALOGUE CATALOGUE DE PIÉCES DÉTACHÉES

## F250LET'19 ( 6HD4 ) FL250LET'19 ( 6HE4 )



1T6HD-300FA

( )

2022/10/26

| NEWS NO.      | DATE         | COMMENT                                             |
|---------------|--------------|-----------------------------------------------------|
| PE0-OM-220001 | Jan.,17,2022 | MOD:FIG.29 BRACKET 2 LIST REVISION                  |
| PE0-OM-220007 | Oct.,25,2022 | MOD:F200-F300 MOTOR ASSY LIST/ILLUSTRATION REVISION |

F250LET/FL250LET  
PARTS CATALOGUE  
©2019 by Yamaha Motor Co., Ltd.  
1st edition, May 2019  
All rights reserved.  
Any reprinting or unauthorized use  
without the written permission of  
Yamaha Motor Co., Ltd.  
is expressly prohibited.  
Printed in Japan.

F250LET/FL250LET  
CATALOGUE DE PIECES DETACHEES  
©2019 par Yamaha Motor Co., Ltd.  
1<sup>re</sup> édition, mai 2019  
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.

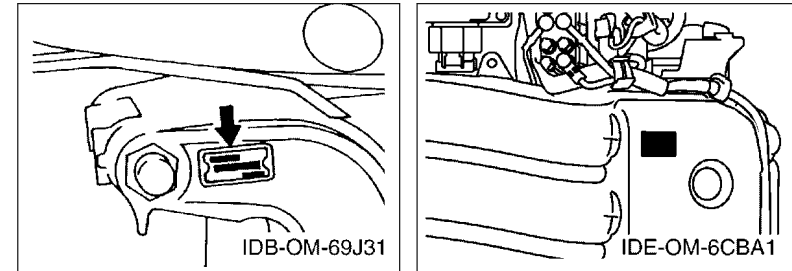
| PART NO.        | DESCRIPTION         | Q'TY | REMARKS |
|-----------------|---------------------|------|---------|
| 2N4-24110-00-X5 | FUEL TANK COMP.     | 2    | MXR     |
| 3J1-24240-10    | .GRAPHIC, FUEL TANK | 1    | FOR MXR |

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.

## 7. Applicable Serial No.

Engine Serial No.



## 8. Applicable Engine Starting Serial No.

| Model | Serial No.  | Model  | Serial No.  |
|-------|-------------|--------|-------------|
| F250L | 6HD-1004655 | FL250L | 6HE-1000394 |
|       |             |        |             |
|       |             |        |             |
|       |             |        |             |

## 9. Applicable Colour Code

| Abbreviation | Colour Name        | Colour Code |
|--------------|--------------------|-------------|
| DBN1         | DARK BLUISH GRAY 1 | 008D        |

## 10. Quantity Column Information

| Column No. | Name Of Q'ty Column | Applicable Model |
|------------|---------------------|------------------|
| 1          | 6HD4                | F250LET          |
| 2          | 6HE4                | FL250LET         |
|            |                     |                  |
|            |                     |                  |

## 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.

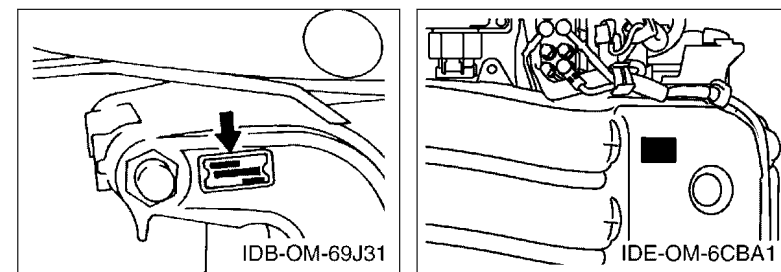
| N° PIECES       | DESCRIPTION          | QTE | REMARQUES |
|-----------------|----------------------|-----|-----------|
| 2N4-24110-00-X5 | RESERVOIR A ESSENCE. | 2   | MXR       |
| 3J1-24240-10    | .GRAPHIQUE           | 1   | POUR MXR  |

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.

7. N° de série applicable

N° de Série du moteur



8. N° de série initial du moteur applicable

| Modèle | N° de série | Modèle | N° de série |
|--------|-------------|--------|-------------|
| F250L  | 6HD-1004655 | FL250L | 6HE-1000394 |
|        |             |        |             |
|        |             |        |             |
|        |             |        |             |
|        |             |        |             |

9. Code couleur applicable

| Abréviation | Nom de la couleur  | Code couleur |
|-------------|--------------------|--------------|
| DBN1        | DARK BLUISH GRAY 1 | 008D         |

10. Informations relatives à la colonne Quantité

| N° de la colonne | Nom de la colonne Qté | Modèle applicable |
|------------------|-----------------------|-------------------|
| 1                | 6HD4                  | F250LET           |
| 2                | 6HE4                  | FL250LET          |
|                  |                       |                   |
|                  |                       |                   |
|                  |                       |                   |

# CONTENTS

|                                  |    |
|----------------------------------|----|
| SCHEDULED SERVICE PARTS.....     | 1  |
| TOP COWLING.....                 | 2  |
| CYLINDER & CRANKCASE 1.....      | 3  |
| CRANKSHAFT & PISTON.....         | 5  |
| CYLINDER & CRANKCASE 2.....      | 6  |
| CYLINDER & CRANKCASE 3.....      | 8  |
| CYLINDER & CRANKCASE 4.....      | 9  |
| VALVE.....                       | 10 |
| INTAKE 1.....                    | 13 |
| INTAKE 2.....                    | 14 |
| THROTTLE BODY ASSY 1.....        | 16 |
| THROTTLE BODY ASSY 2.....        | 17 |
| FUEL INJECTION PUMP 1.....       | 18 |
| FUEL INJECTION PUMP 2.....       | 20 |
| FUEL 1.....                      | 21 |
| FUEL 2.....                      | 23 |
| GENERATOR.....                   | 24 |
| ELECTRICAL 1.....                | 25 |
| ELECTRICAL 2.....                | 27 |
| ELECTRICAL 3.....                | 28 |
| ELECTRICAL 4.....                | 30 |
| ELECTRICAL 5.....                | 32 |
| STARTING MOTOR.....              | 33 |
| BOTTOM COWLING 1.....            | 34 |
| BOTTOM COWLING 2.....            | 36 |
| BOTTOM COWLING 3.....            | 38 |
| CONTROL.....                     | 39 |
| BRACKET 1.....                   | 41 |
| BRACKET 2.....                   | 43 |
| POWER TRIM & TILT ASSY 1.....    | 45 |
| POWER TRIM & TILT ASSY 2.....    | 49 |
| UPPER CASING.....                | 50 |
| OIL PAN.....                     | 52 |
| LOWER CASING & DRIVE 1.....      | 53 |
| LOWER CASING & DRIVE 2.....      | 57 |
| LOWER CASING & DRIVE 3.....      | 59 |
| LOWER CASING & DRIVE 4.....      | 63 |
| STEERING GUIDE ATTACHMENT 1..... | 65 |
| STEERING GUIDE ATTACHMENT 2..... | 66 |
| OPTIONAL PARTS 1.....            | 67 |

|                       |    |
|-----------------------|----|
| OPTIONAL PARTS 2..... | 68 |
| REPAIR KIT 1.....     | 69 |
| REPAIR KIT 2.....     | 70 |

## INDEX

|                      |    |
|----------------------|----|
| NUMERICAL INDEX..... | 72 |
|----------------------|----|

# TABLE DES MATIERES

|                                     |    |
|-------------------------------------|----|
| PIECES MAINTENANCE PERIODIQUE.....  | 1  |
| CAPOT SUPERIEUR.....                | 2  |
| CYLINDRE & CARTER 1.....            | 3  |
| VILEBREQUIN & PISTON.....           | 5  |
| CYLINDRE & CARTER 2.....            | 6  |
| CYLINDRE & CARTER 3.....            | 8  |
| CYLINDRE & CARTER 4.....            | 9  |
| SOUPAPE.....                        | 10 |
| ADMISSION 1.....                    | 13 |
| ADMISSION 2.....                    | 14 |
| CARTER D'ACCELERATEUR 1.....        | 16 |
| CARTER D'ACCELERATEUR 2.....        | 17 |
| POMPE A INJECTEUR 1.....            | 18 |
| POMPE A INJECTEUR 2.....            | 20 |
| CARBURANT 1.....                    | 21 |
| CARBURANT 2.....                    | 23 |
| GENERATRICE.....                    | 24 |
| PARTIE ELECTRIQUE 1.....            | 25 |
| PARTIE ELECTRIQUE 2.....            | 27 |
| PARTIE ELECTRIQUE 3.....            | 28 |
| PARTIE ELECTRIQUE 4.....            | 30 |
| PARTIE ELECTRIQUE 5.....            | 32 |
| DEMARREUR ELECTRIQUE.....           | 33 |
| CAPOT INFERIEUR 1.....              | 34 |
| CAPOT INFERIEUR 2.....              | 36 |
| CAPOT INFERIEUR 3.....              | 38 |
| COMMANDE.....                       | 39 |
| SUPPORT 1.....                      | 41 |
| SUPPORT 2.....                      | 43 |
| PUISSANCE PARER ET INCLINER 1.....  | 45 |
| PUISSANCE PARER ET INCLINER 2.....  | 49 |
| FOURREAU.....                       | 50 |
| VENTILATEUR D'HUILE.....            | 52 |
| BOITIER D'HELICE TRANSMISSION1..... | 53 |
| BOITIER D'HELICE TRANSMISSION2..... | 57 |
| BOITIER D'HELICE TRANSMISSION3..... | 59 |
| BOITIER D'HELICE TRANSMISSION4..... | 63 |
| DIRECTION GUIDE ACCESSOIRE 1.....   | 65 |
| DIRECTION GUIDE ACCESSOIRE 2.....   | 66 |
| PIECES OPTIONNELLES 1.....          | 67 |

|                            |    |
|----------------------------|----|
| PIECES OPTIONNELLES 2..... | 68 |
| KITS DE REPARATION 1.....  | 69 |
| KITS DE REPARATION 2.....  | 70 |

## INDEX

|                      |    |
|----------------------|----|
| INDEX NUMERIQUE..... | 72 |
|----------------------|----|

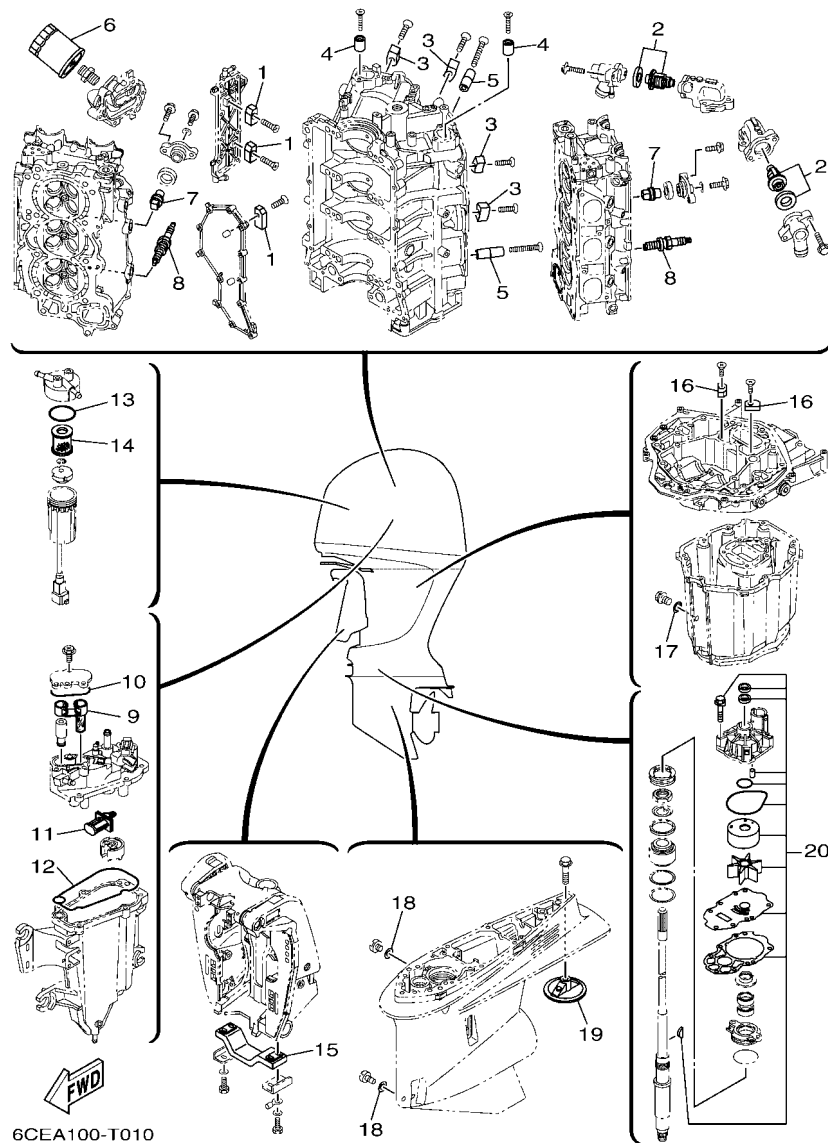


FIG. 1 SCHEDULED SERVICE PARTS

PIECES MAINTENANCE PERIODIQUE

| REF. NO. | PART NO. N° PIECES | DESCRIPTION DESCRIPTION                                       | 6HD4 | 6HE4 |  |  | REMARKS REMARQUES |
|----------|--------------------|---------------------------------------------------------------|------|------|--|--|-------------------|
| 1        | 63P-11325-01       | ANODE<br>ANODE                                                | 4    | 4    |  |  |                   |
| 2        | 6CE-12411-00       | THERMOSTAT<br>THERMOSTAT                                      | 2    | 2    |  |  |                   |
| 3        | 6AW-1132P-00       | ANODE 5<br>ANODE 5                                            | 4    | 4    |  |  |                   |
| 4        | 68T-11325-00       | ANODE<br>ANODE                                                | 2    | 2    |  |  |                   |
| 5        | 6AW-1132N-01       | ANODE 4<br>ANODE 4                                            | 2    | 2    |  |  |                   |
| 6        | N26-13440-02       | ELEMENT ASSY, OIL CLEANER<br>ELEMENT, FILTRE A HUILE          | 1    | 1    |  |  |                   |
| 7        | 67F-11325-01       | ANODE<br>ANODE                                                | 8    | 8    |  |  |                   |
| 8        | 94702-00400        | PLUG, SPARK (NGK LFR6A-11)<br>BOUGIE D'ALLUMAGE(NGK LFR6A-11) | 6    | 6    |  |  |                   |
| 9        | 6CB-24501-01       | FILTER, FUEL<br>FILTRE                                        | 1    | 1    |  |  |                   |
| 10       | 6CB-13016-00       | O-RING<br>JOINT TORIQUE                                       | 1    | 1    |  |  |                   |
| 11       | 63P-13915-00       | FILTER<br>FILTRE                                              | 1    | 1    |  |  |                   |
| 12       | 6CB-14984-00       | GASKET, FLOAT CHAMBER<br>JOINT, CUVE DE FLOTTEUR              | 1    | 1    |  |  |                   |
| 13       | 6P3-24564-00       | GASKET<br>JOINT                                               | 1    | 1    |  |  |                   |
| 14       | 6P3-24563-01       | ELEMENT, FILTER<br>ELEMENT, FILTRE                            | 1    | 1    |  |  |                   |
| 15       | 6G5-45251-02       | ANODE<br>ANODE                                                | 1    | 1    |  |  |                   |
| 16       | 63P-11325-11       | ANODE<br>ANODE                                                | 2    | 2    |  |  |                   |
| 17       | 90430-14M09        | GASKET<br>JOINT                                               | 1    | 1    |  |  |                   |
| 18       | 90430-08003        | GASKET<br>JOINT                                               | 2    | 2    |  |  |                   |
| 19       | 6CE-45373-00       | ANODE<br>ANODE                                                | 1    | 1    |  |  |                   |
| 20       | 6CE-W0078-01       | WATER PUMP REPAIR KIT<br>KIT DE REPARATION DE LA POMPE        | 1    | 1    |  |  |                   |

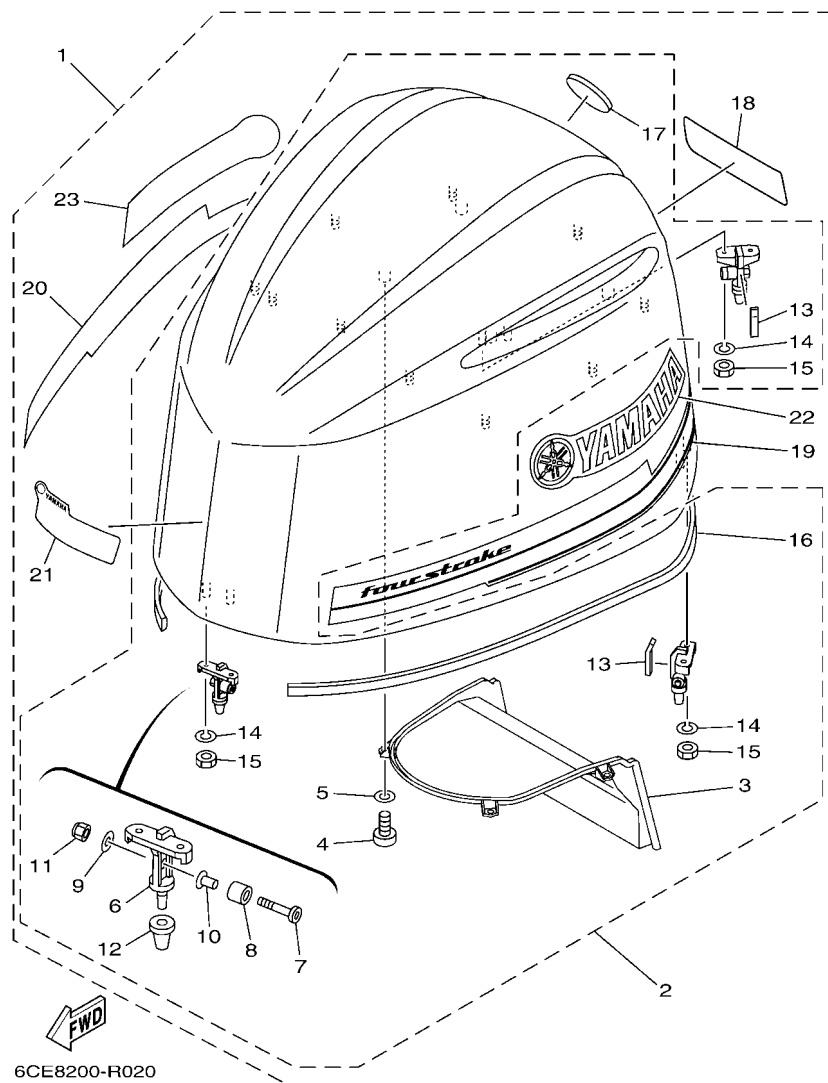


FIG. 2 TOP COWLING

CAPOT SUPERIEUR

| REF.<br>NO. | PART NO.<br>N° PIECES | DESCRIPTION<br>DESCRIPTION                                   | 6HD4 | 6HE4 |  |  |  | REMARKS<br>REMARQUES |
|-------------|-----------------------|--------------------------------------------------------------|------|------|--|--|--|----------------------|
| 1           | 6CG-42610-02          | TOP COWLING ASSY<br>CAPOT (ENS.)                             | 1    | 1    |  |  |  |                      |
| 2           | 6CE-4261A-00          | .TOP COWLING W/O GRAPHICS<br>.CAPOT SUPERIEUR SANS GRAPHIQUE | 1    | 1    |  |  |  |                      |
| 3           | 6CE-42635-00          | .DUCT, WATER SEPARATOR<br>.CONDUIT, SEPARATEUR DE L'EAU      | 1    | 1    |  |  |  |                      |
| 4           | 97780-60516           | .SCREW, TAPPING<br>.VIS, TETE BOMBEE                         | 4    | 4    |  |  |  |                      |
| 5           | 92990-06200           | .WASHER, PLAIN<br>.RONDELLE, PLATE                           | 4    | 4    |  |  |  |                      |
| 6           | 6CB-42647-A0          | .HOLDER, CLAMP BAND<br>.SUPPORT, SANDOW DE SERRAGE           | 3    | 3    |  |  |  |                      |
| 7           | 90111-08078           | .BOLT, HEX. SOCKET BUTTON<br>.BOULON                         | 3    | 3    |  |  |  |                      |
| 8           | 90387-10094           | .COLLAR<br>.COLLERETTE                                       | 3    | 3    |  |  |  |                      |
| 9           | 92990-08600           | .WASHER, PLATE<br>.RONDELLE, PLATE                           | 3    | 3    |  |  |  |                      |
| 10          | 90387-08M45           | .COLLAR<br>.COLLERETTE                                       | 3    | 3    |  |  |  |                      |
| 11          | 95780-08300           | .NUT, FLANGE<br>.ECROU                                       | 3    | 3    |  |  |  |                      |
| 12          | 6AW-42663-00          | .DAMPER 2<br>.AMORTISSEUR 2                                  | 3    | 3    |  |  |  |                      |
| 13          | 6CB-42134-00          | .COVER<br>.CAPOT                                             | 2    | 2    |  |  |  |                      |
| 14          | 92990-06100           | .WASHER, SPRING<br>.RONDELLE, GROWER                         | 6    | 6    |  |  |  |                      |
| 15          | 95380-06600           | .NUT, HEXAGON<br>.ECROU                                      | 6    | 6    |  |  |  |                      |
| 16          | 6CB-42628-00          | .SEAL<br>.JOINT                                              | 1    | 1    |  |  |  |                      |
| 17          | 6AW-42697-10          | .TUNING FORK MARK<br>.MARQUE, YAMAHA                         | 1    | 1    |  |  |  |                      |
| 18          | 6CG-42678-02          | .GRAPHIC, REAR<br>.ADHESIF, ARRIERE                          | 1    | 1    |  |  |  |                      |
| 19          | 6CE-42675-02          | .GRAPHIC, SIDE 1<br>.EMBLEME                                 | 1    | 1    |  |  |  |                      |
| 20          | 6CE-42676-02          | .GRAPHIC, SIDE 2<br>.EMBLEME                                 | 1    | 1    |  |  |  |                      |
| 21          | 6CG-42677-01          | .GRAPHIC, FRONT<br>.ADHESIF, AVANT                           | 1    | 1    |  |  |  |                      |
| 22          | 6CE-42681-03          | .MARK, COWLING<br>.ADHESIF, CAPOT                            | 1    | 1    |  |  |  |                      |
| 23          | 6CE-42682-03          | .MARK, COWLING<br>.ADHESIF, CAPOT                            | 1    | 1    |  |  |  |                      |

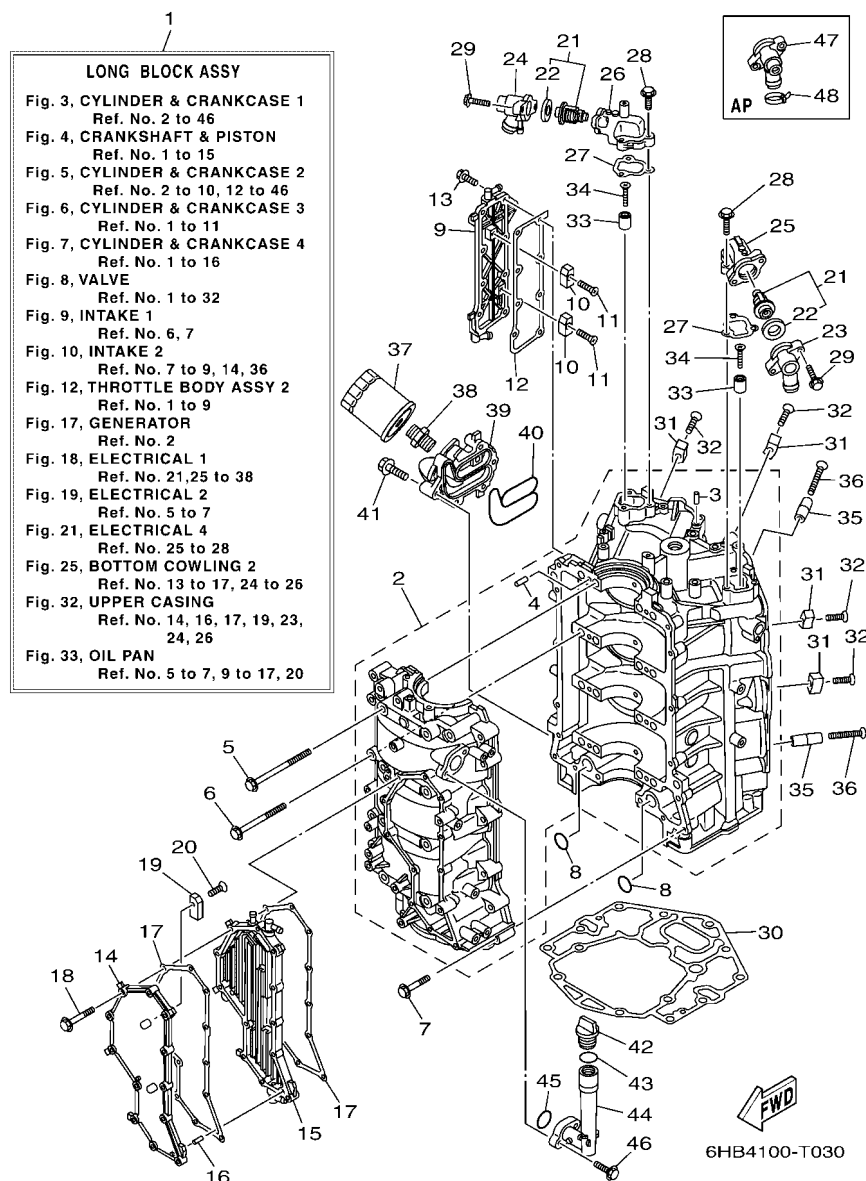


FIG. 3 CYLINDER & CRANKCASE 1

CYLINDRE & CARTER 1

| REF. NO. | PART NO. N° PIECES | DESCRIPTION DESCRIPTION                                   | 6HD4 | 6HE4 | REMARKS REMARQUES |
|----------|--------------------|-----------------------------------------------------------|------|------|-------------------|
| 1        | 6CE-11000-03       | LONG BLOCK ASSY<br>SOUS-ASSEMBLEE DU MOTEUR               | 1    | 1    |                   |
| 2        | 6CE-15100-10       | CRANKCASE ASSY<br>CARTER DE MOTEUR COMPLET                | 1    | 1    |                   |
| 3        | 93606-12019        | .PIN, DOWEL<br>.GOUPILLE                                  | 3    | 3    |                   |
| 4        | 93606-12019        | .PIN, DOWEL<br>.GOUPILLE                                  | 8    | 8    |                   |
| 5        | 6CB-15187-00       | BOLT<br>BOULON                                            | 8    | 8    |                   |
| 6        | 6CB-15481-00       | BOLT 1<br>BOULON 1                                        | 8    | 8    |                   |
| 7        | 90105-08175        | BOLT, FLANGE<br>BOULON, A COLLERETTE                      | 16   | 16   |                   |
| 8        | 93210-26658        | O-RING<br>JOINT TORIQUE                                   | 2    | 2    |                   |
| 9        | 6CE-1131C-00-9S    | COVER, JOINT<br>COUVERCLE, RACCORDEMENT                   | 1    | 1    |                   |
| 10       | 63P-11325-01       | ANODE<br>ANODE                                            | 2    | 2    |                   |
| 11       | 90151-06M02        | SCREW, COUNTERSUNK<br>VIS, TETE NOYEE                     | 2    | 2    |                   |
| 12       | 6CB-1131B-00       | GASKET, COVER<br>JOINT, COUVERCLE                         | 1    | 1    |                   |
| 13       | 90105-06M07        | BOLT, FLANGE<br>BOULON, A COLLERETTE                      | 8    | 8    |                   |
| 14       | 6CE-15411-00-9S    | COVER, CRANKCASE 1<br>COUVERCLE 1, CARTER MOTEUR          | 1    | 1    |                   |
| 15       | 6CE-15421-10-9S    | COVER, CRANKCASE 2<br>COUVERCLE 2, CARTER MOTEUR          | 1    | 1    |                   |
| 16       | 91690-40010        | PIN, SPRING<br>AGRAFFE                                    | 1    | 1    |                   |
| 17       | 6CB-15451-01       | GASKET, CRANKCASE COVER 1<br>JOINT, COUVERCLE DE CARTER 1 | 2    | 2    |                   |
| 18       | 90105-06151        | BOLT, FLANGE<br>BOULON, A COLLERETTE                      | 12   | 12   |                   |
| 19       | 63P-11325-01       | ANODE<br>ANODE                                            | 2    | 2    |                   |
| 20       | 90151-06M02        | SCREW, COUNTERSUNK<br>VIS, TETE NOYEE                     | 2    | 2    |                   |
| 21       | 6CE-12411-00       | THERMOSTAT<br>THERMOSTAT                                  | 2    | 2    |                   |
| 22       | 67F-12412-00       | .SEAL, THERMOSTAT<br>.JOINT, THERMOSTAT                   | 1    | 1    |                   |
| 23       | 6CE-12413-B0-9S    | COVER, THERMOSTAT<br>COUVERCLE, THERMOSTAT                | 1    | 1    |                   |
| 24       | 6CE-12413-A0-9S    | COVER, THERMOSTAT<br>COUVERCLE, THERMOSTAT                | 1    | 1    |                   |
| 25       | 6CB-12422-10-9S    | COVER, HOUSING<br>COUVERCLE DE CARTER DE POMPE            | 1    | 1    |                   |
| 26       | 6CB-12422-20-9S    | COVER, HOUSING<br>COUVERCLE DE CARTER DE POMPE            | 1    | 1    |                   |
| 27       | 6CB-12427-11       | GASKET, HOUSING COVER 1<br>JOINT, COUVERCLE DE CARTER 1   | 2    | 2    |                   |

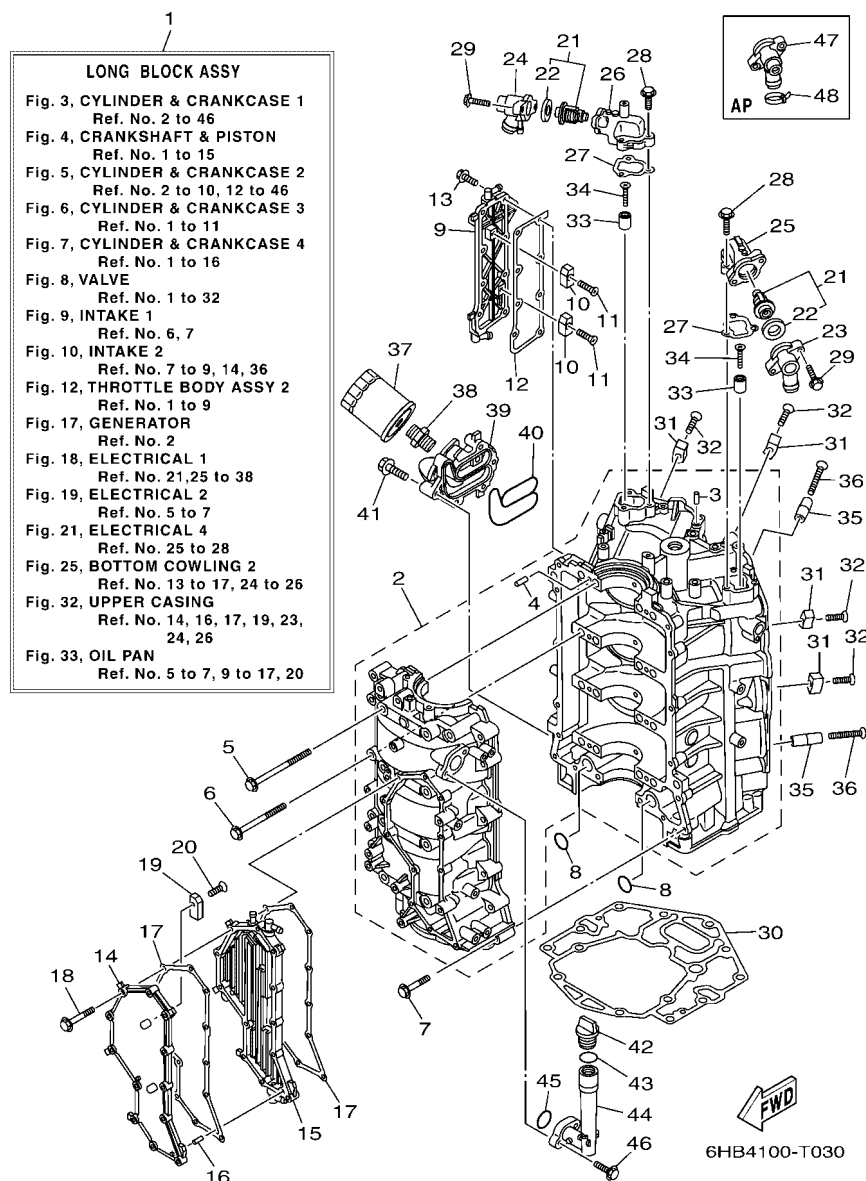
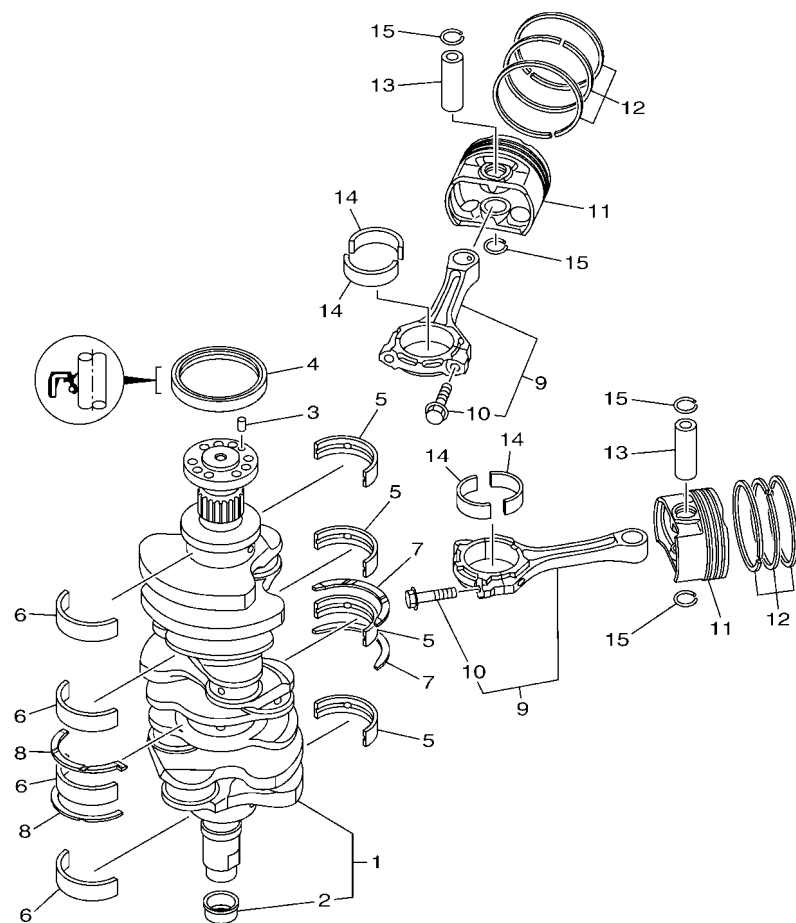


FIG. 3 CYLINDER & CRANKCASE 1

CYLINDRE & CARTER 1

| REF. NO. | PART NO. N° PIECES | DESCRIPTION DESCRIPTION                              | 6HD4 | 6HE4 |  | REMARKS REMARQUES                            |
|----------|--------------------|------------------------------------------------------|------|------|--|----------------------------------------------|
| 28       | 95027-06025        | BOLT, FLANGE<br>BOULON, A COLLERETTE                 | 6    | 6    |  |                                              |
| 29       | 90105-06037        | BOLT, FLANGE<br>BOULON, A COLLERETTE                 | 4    | 4    |  |                                              |
| 30       | 6CB-11351-00       | GASKET, CYLINDER<br>JOINT, D'EMBASE                  | 1    | 1    |  |                                              |
| 31       | 6AW-1132P-00       | ANODE 5<br>ANODE 5                                   | 4    | 4    |  |                                              |
| 32       | 98780-06530        | SCREW, FLAT HEAD<br>VIS A TETE FRAISEE               | 4    | 4    |  |                                              |
| 33       | 68T-11325-00       | ANODE<br>ANODE                                       | 2    | 2    |  |                                              |
| 34       | 90151-05M05        | SCREW, COUNTERSUNK<br>VIS, TETE NOYEE                | 2    | 2    |  |                                              |
| 35       | 6AW-1132N-01       | ANODE 4<br>ANODE 4                                   | 2    | 2    |  |                                              |
| 36       | 98780-06550        | SCREW, FLAT HEAD<br>VIS A TETE FRAISEE               | 2    | 2    |  |                                              |
| 37       | N26-13440-02       | ELEMENT ASSY, OIL CLEANER<br>ELEMENT, FILTRE A HUILE | 1    | 1    |  |                                              |
| 38       | 90401-19001        | BOLT, UNION<br>BOULON, RACCORD                       | 1    | 1    |  |                                              |
| 39       | 6CE-13446-10-9S    | CONNECTOR<br>CONNECTEUR                              | 1    | 1    |  |                                              |
| 40       | 6CB-13477-00       | GASKET<br>JOINT                                      | 1    | 1    |  |                                              |
| 41       | 90105-06151        | BOLT, FLANGE<br>BOULON, A COLLERETTE                 | 5    | 5    |  |                                              |
| 42       | 6G8-15363-00       | PLUG, OIL<br>PLOT, HUILE                             | 1    | 1    |  |                                              |
| 43       | 93210-24M79        | O-RING<br>JOINT TORIQUE                              | 1    | 1    |  |                                              |
| 44       | 6CB-15319-00       | JOINT<br>JOINT                                       | 1    | 1    |  |                                              |
| 45       | 93210-27370        | O-RING<br>JOINT TORIQUE                              | 1    | 1    |  |                                              |
| 46       | 90105-06037        | BOLT, FLANGE<br>BOULON, A COLLERETTE                 | 2    | 2    |  |                                              |
| 47       | 6CE-12413-C0-9S    | COVER, THERMOSTAT<br>COUVERCLE, THERMOSTAT           | 1    | 1    |  | AP WATER TEMP SENSOR<br>AP WATER TEMP SENSOR |
| 48       | 90465-11M59        | CLAMP<br>BRIDE                                       | 1    | 1    |  | AP WATER TEMP SENSOR<br>AP WATER TEMP SENSOR |



6CB3110-L030

FIG. 4 CRANKSHAFT & PISTON

VILEBREQUIN & PISTON

| REF. NO. | PART NO. N° PIECES | DESCRIPTION DESCRIPTION                                   | 6HD4 | 6HE4 |  |  | REMARKS REMARQUES      |
|----------|--------------------|-----------------------------------------------------------|------|------|--|--|------------------------|
| 1        | 6CB-11410-00       | CRANKSHAFT<br>VILEBREQUIN COMPLET                         | 1    | 1    |  |  |                        |
| 2        | 6CB-11478-00       | .COLLAR<br>.COLLERETTE                                    | 1    | 1    |  |  |                        |
| 3        | 93606-12019        | PIN, DOWEL<br>GOUPILLE                                    | 1    | 1    |  |  |                        |
| 4        | 93102-85008        | OIL SEAL<br>JOINT SPY                                     | 1    | 1    |  |  |                        |
| 5        | 6CB-11416-00       | PLANE BEARING, CRANKSHAFT 1<br>COUSSINET DE VILEBREQUIN 1 | 4    | 4    |  |  | UR PURPLE<br>UR PURPLE |
| 6        | 6CB-11416-10       | PLANE BEARING, CRANKSHAFT 1<br>COUSSINET DE VILEBREQUIN 1 | 4    | 4    |  |  | UR YELLOW<br>UR YELLOW |
| 6        | 6CB-11416-20       | PLANE BEARING, CRANKSHAFT 1<br>COUSSINET DE VILEBREQUIN 1 | 4    | 4    |  |  | UR RED<br>UR RED       |
| 6        | 6CB-11416-30       | PLANE BEARING, CRANKSHAFT 1<br>COUSSINET DE VILEBREQUIN 1 | 4    | 4    |  |  | UR GREEN<br>UR GREEN   |
| 6        | 6CB-11416-40       | PLANE BEARING, CRANKSHAFT 1<br>COUSSINET DE VILEBREQUIN 1 | 4    | 4    |  |  | UR BROWN<br>UR BROWN   |
| 6        | 6CB-11417-00       | PLANE BEARING, CRANKSHAFT 2<br>COUSSINET DE VILEBREQUIN 2 | 4    | 4    |  |  | UR PURPLE<br>UR PURPLE |
| 6        | 6CB-11417-10       | PLANE BEARING, CRANKSHAFT 2<br>COUSSINET DE VILEBREQUIN 2 | 4    | 4    |  |  | UR YELLOW<br>UR YELLOW |
| 6        | 6CB-11417-20       | PLANE BEARING, CRANKSHAFT 2<br>COUSSINET DE VILEBREQUIN 2 | 4    | 4    |  |  | UR RED<br>UR RED       |
| 6        | 6CB-11417-30       | PLANE BEARING, CRANKSHAFT 2<br>COUSSINET DE VILEBREQUIN 2 | 4    | 4    |  |  | UR GREEN<br>UR GREEN   |
| 6        | 6CB-11417-40       | PLANE BEARING, CRANKSHAFT 2<br>COUSSINET DE VILEBREQUIN 2 | 4    | 4    |  |  | UR BROWN<br>UR BROWN   |
| 7        | 6CB-11426-03       | BEARING, THRUST 1<br>ROULEMENT DE BUTEE 1                 | 2    | 2    |  |  |                        |
| 8        | 6CB-11427-03       | BEARING, THRUST 2<br>ROULEMENT DE BUTEE 2                 | 2    | 2    |  |  |                        |
| 9        | 6CB-W1165-10       | CONNECTING ROD ASSY<br>BIELLE COMPLETE                    | 6    | 6    |  |  |                        |
| 10       | 63P-11654-10       | .BOLT, CONNECTING ROD<br>.BOULON, BIELLE                  | 2    | 2    |  |  |                        |
| 11       | 6CE-11631-02       | PISTON (STD)<br>PISTON (STD)                              | 6    | 6    |  |  |                        |
| 12       | 6CB-11603-00       | PISTON RING SET (STD)<br>JEU DE SEGMENTS (STD)            | 6    | 6    |  |  |                        |
| 13       | 6CB-11633-00       | PIN, PISTON<br>AXE, PISTON                                | 6    | 6    |  |  |                        |
| 14       | 6CB-11656-00       | PLANE BEARING, CONNECTING ROD<br>ROULEMENT DE BIELLE      | 12   | 12   |  |  | UR YELLOW<br>UR YELLOW |
| 14       | 6CB-11656-10       | PLANE BEARING, CONNECTING ROD<br>ROULEMENT DE BIELLE      | 12   | 12   |  |  | UR GREEN<br>UR GREEN   |
| 14       | 6CB-11656-20       | PLANE BEARING, CONNECTING ROD<br>ROULEMENT DE BIELLE      | 12   | 12   |  |  | UR BLUE<br>UR BLUE     |
| 15       | K0F-A3233-00       | RING,HOLE SNAP<br>JONC                                    | 12   | 12   |  |  |                        |

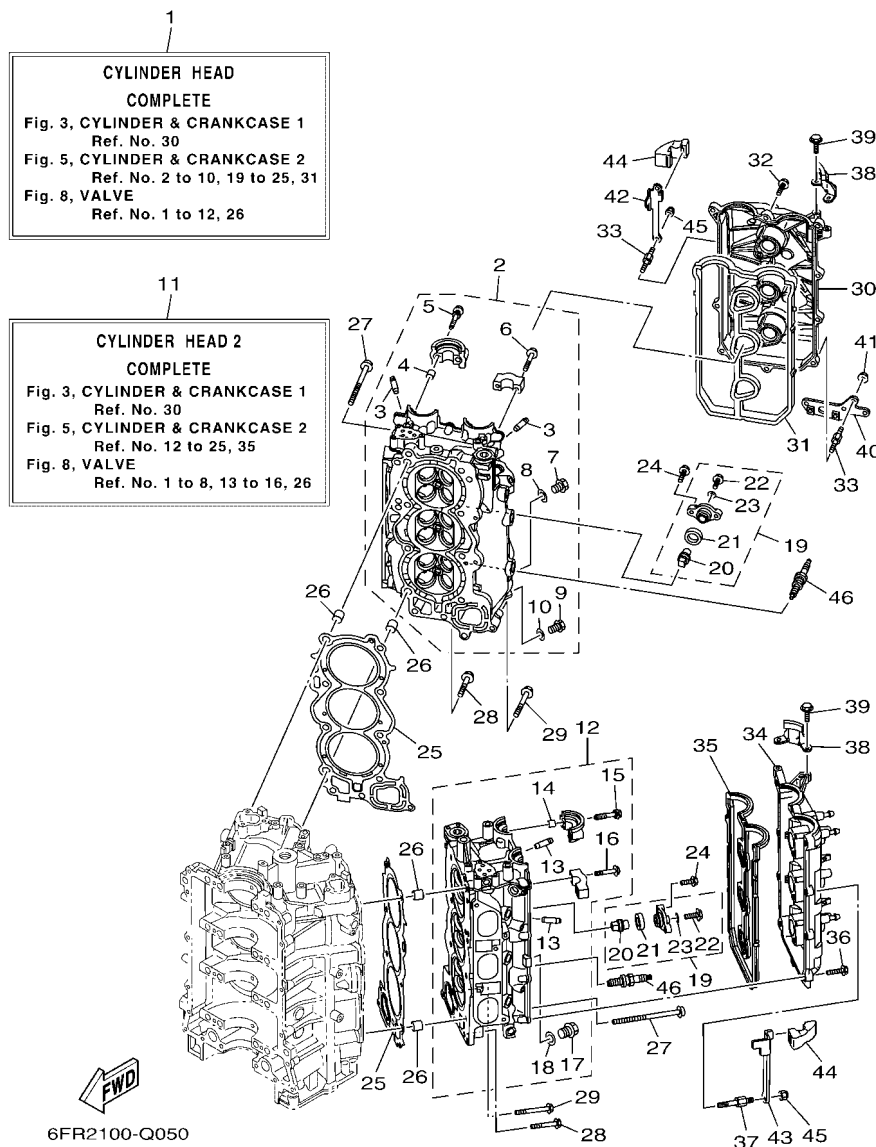


FIG. 5 CYLINDER & CRANKCASE 2

CYLINDRE & CARTER 2

| REF. NO. | PART NO. N° PIECES | DESCRIPTION DESCRIPTION                        | 6HD4 | 6HE4 |  |  | REMARKS REMARQUES |
|----------|--------------------|------------------------------------------------|------|------|--|--|-------------------|
| 1        | 6CE-W009A-03-9S    | CYLINDER HEAD COMPLETE<br>CULASSE (ENS.)       | 1    | 1    |  |  |                   |
| 2        | 6CE-11110-12-9S    | CYLINDER HEAD ASSY<br>JEU DE CULASSE           | 1    | 1    |  |  |                   |
| 3        | 6S5-11133-10       | .GUIDE, VALVE 1<br>.GUIDE, SOUPAPE 1           | 12   | 12   |  |  |                   |
| 4        | 91809-08006        | .PIN, DOWEL<br>.GOIJON, D'ASSEMBLAGE           | 4    | 4    |  |  |                   |
| 5        | 90119-07001        | .BOLT, WITH WASHER<br>.BOULON, AVEC RONDELLE   | 4    | 4    |  |  |                   |
| 6        | 90119-07234        | .BOLT, WITH WASHER<br>.BOULON, AVEC RONDELLE   | 12   | 12   |  |  |                   |
| 7        | 90340-18M09        | .PLUG, STRAIGHT SCREW<br>.PLOT, FILETE DROIT   | 1    | 1    |  |  |                   |
| 8        | 90201-186F1        | .WASHER, PLATE<br>.RONDELLE, PLATE             | 1    | 1    |  |  |                   |
| 9        | 90340-14M06        | .PLUG, STRAIGHT SCREW<br>.PLOT, FILETE DROIT   | 1    | 1    |  |  |                   |
| 10       | 90430-14115        | .GASKET<br>.JOINT                              | 1    | 1    |  |  |                   |
| 11       | 6CE-W009C-03-9S    | CYLINDER HEAD 2 COMPLETE<br>CULASSE 2          | 1    | 1    |  |  |                   |
| 12       | 6CE-11120-12-9S    | CYLINDER HEAD ASSY 2<br>CULASSE 2              | 1    | 1    |  |  |                   |
| 13       | 6S5-11133-10       | .GUIDE, VALVE 1<br>.GUIDE, SOUPAPE 1           | 12   | 12   |  |  |                   |
| 14       | 91809-08006        | .PIN, DOWEL<br>.GOIJON, D'ASSEMBLAGE           | 4    | 4    |  |  |                   |
| 15       | 90119-07001        | .BOLT, WITH WASHER<br>.BOULON, AVEC RONDELLE   | 4    | 4    |  |  |                   |
| 16       | 90119-07234        | .BOLT, WITH WASHER<br>.BOULON, AVEC RONDELLE   | 12   | 12   |  |  |                   |
| 17       | 90340-18M09        | .PLUG, STRAIGHT SCREW<br>.PLOT, FILETE DROIT   | 1    | 1    |  |  |                   |
| 18       | 90201-186F1        | .WASHER, PLATE<br>.RONDELLE, PLATE             | 1    | 1    |  |  |                   |
| 19       | 67F-11301-00       | ANODE COVER ASSY<br>COUVERCLE ANODE (ENS.)     | 8    | 8    |  |  |                   |
| 20       | 67F-11325-01       | .ANODE<br>.ANODE                               | 1    | 1    |  |  |                   |
| 21       | 67F-11328-00       | .GROMMET, ANODE<br>.PASSE-FIL                  | 1    | 1    |  |  |                   |
| 22       | 90105-06M07        | .BOLT, FLANGE<br>.BOULON, A COLLERETTE         | 1    | 1    |  |  |                   |
| 23       | 90430-06M03        | .GASKET<br>.JOINT                              | 1    | 1    |  |  |                   |
| 24       | 95D95-08025        | BOLT, FLANGE DEEP RECESS<br>BOULON FIXATION    | 16   | 16   |  |  |                   |
| 25       | 6CB-11181-00       | GASKET, CYLINDER HEAD 1<br>JOINT, DE CULASSE 1 | 2    | 2    |  |  |                   |
| 26       | 90387-11005        | COLLAR<br>COLLERETTE                           | 4    | 4    |  |  |                   |
| 27       | 90149-11001        | SCREW<br>VIS                                   | 16   | 16   |  |  |                   |

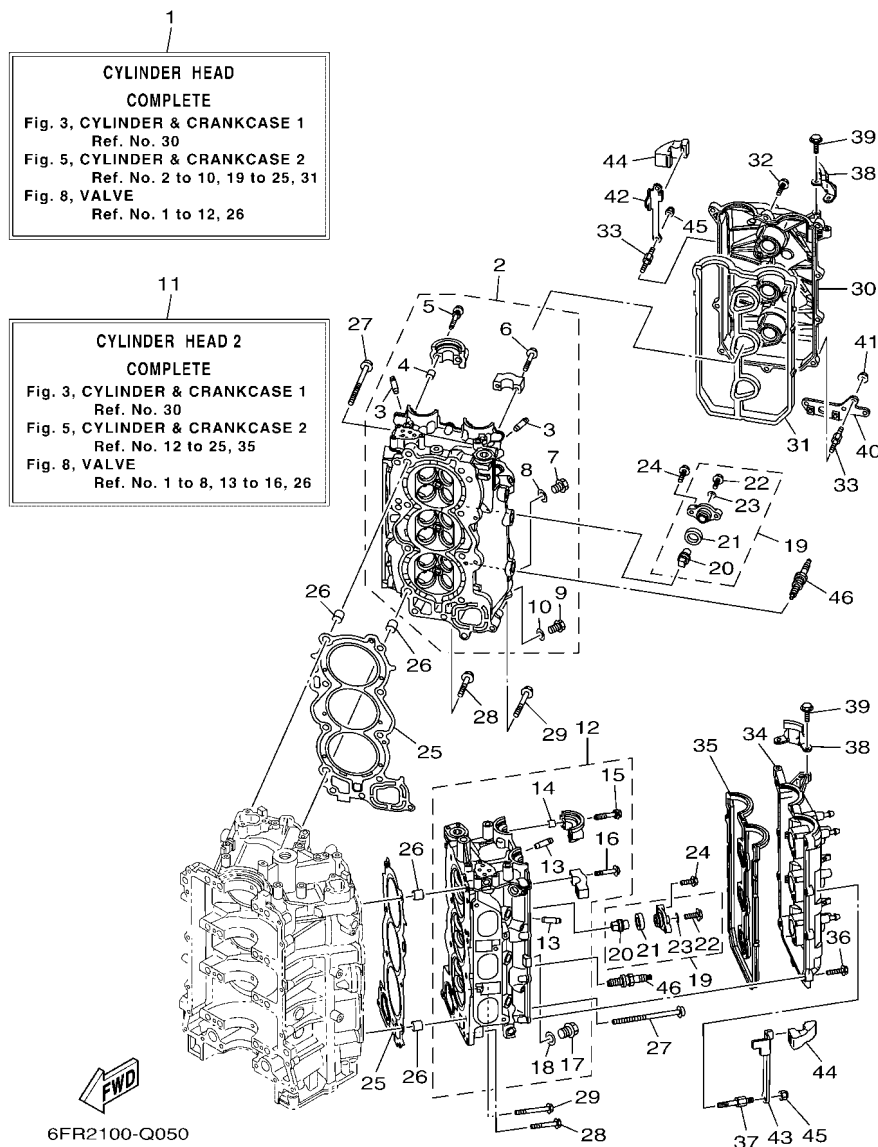
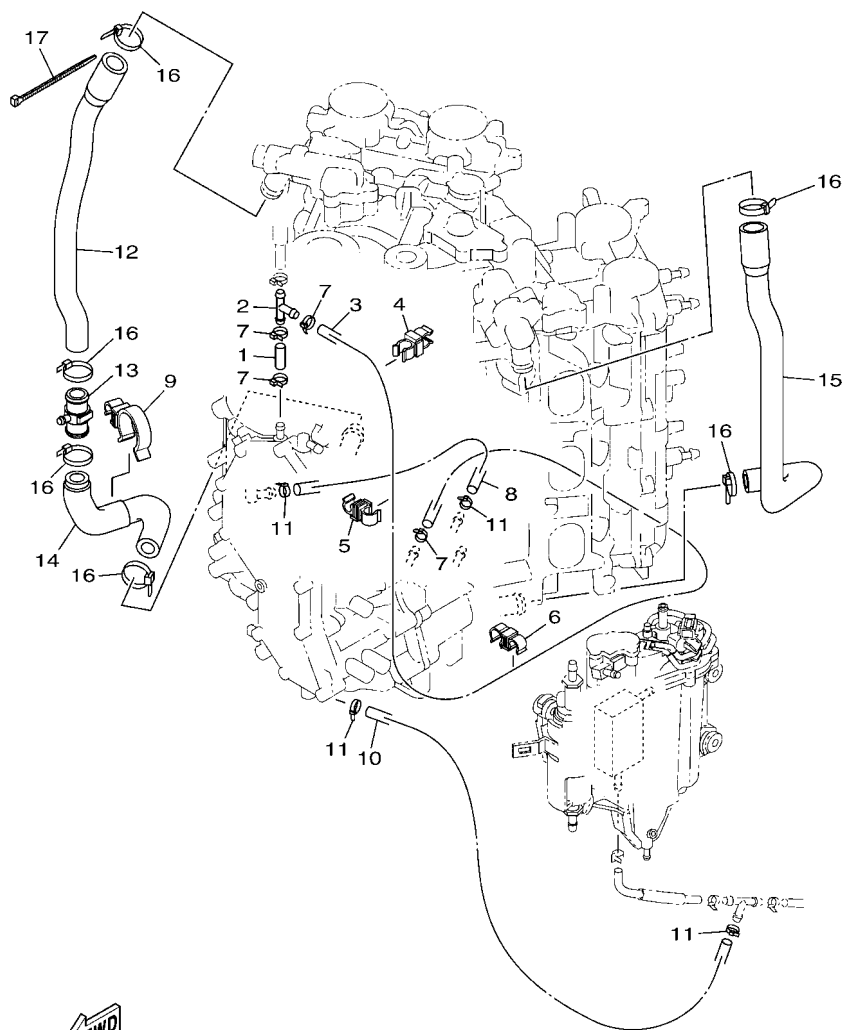


**FIG. 5 CYLINDER & CRANKCASE 2**

**CYLINDRE & CARTER 2**

| REF. NO. | PART NO. N° PIECES | DESCRIPTION DESCRIPTION                                       | 6HD4 | 6HE4 |  |  |  | REMARKS REMARQUES |
|----------|--------------------|---------------------------------------------------------------|------|------|--|--|--|-------------------|
| 28       | 90105-08175        | BOLT, FLANGE<br>BOULON, A COLLERETTE                          | 4    | 4    |  |  |  |                   |
| 29       | 90105-08220        | BOLT, FLANGE<br>BOULON, A COLLERETTE                          | 2    | 2    |  |  |  |                   |
| 30       | 6CB-11191-02       | COVER, CYLINDER HEAD 1<br>COUVERCLE, CULASSE 1                | 1    | 1    |  |  |  |                   |
| 31       | 6CB-11193-00       | GASKET, HEAD COVER 1<br>JOINT, COUVERCLE DE CULASSE 1         | 1    | 1    |  |  |  |                   |
| 32       | 95D95-06030        | BOLT, FLANGE DEEP RECESS<br>BOULON FIXATION                   | 9    | 9    |  |  |  |                   |
| 33       | 90109-06277        | BOLT<br>BOULON                                                | 4    | 4    |  |  |  |                   |
| 34       | 6CB-11192-02       | COVER, CYLINDER HEAD 2<br>COUVERCLE, CULASSE 2                | 1    | 1    |  |  |  |                   |
| 35       | 6CB-11194-00       | GASKET, HEAD COVER 2<br>JOINT, COUVERCLE DE CULASSE 2         | 1    | 1    |  |  |  |                   |
| 36       | 95D95-06030        | BOLT, FLANGE DEEP RECESS<br>BOULON FIXATION                   | 11   | 11   |  |  |  |                   |
| 37       | 90109-06277        | BOLT<br>BOULON                                                | 2    | 2    |  |  |  |                   |
| 38       | 6AW-15142-00       | GUIDE 1<br>GUIDE 1                                            | 2    | 2    |  |  |  |                   |
| 39       | 95D95-06014        | BOLT, FLANGE DEEP RECESS<br>BOULON FIXATION                   | 4    | 4    |  |  |  |                   |
| 40       | 6CB-2134V-00       | BRACKET<br>SUPPORT                                            | 1    | 1    |  |  |  |                   |
| 41       | 90179-06M28        | NUT<br>ECROU                                                  | 2    | 2    |  |  |  |                   |
| 42       | 6CB-11998-00       | BRACKET 1<br>SUPPORT 1                                        | 1    | 1    |  |  |  |                   |
| 43       | 6CB-11999-00       | BRACKET 2<br>SUPPORT 2                                        | 1    | 1    |  |  |  |                   |
| 44       | 6CB-42662-00       | DAMPER<br>AMORTISSEUR                                         | 2    | 2    |  |  |  |                   |
| 45       | 90185-06M07        | NUT, SELF-LOCKING<br>ECROU,AUTO-BLOQUANT                      | 4    | 4    |  |  |  |                   |
| 46       | 94702-00400        | PLUG, SPARK (NGK LFR6A-11)<br>BOUGIE D'ALLUMAGE(NGK LFR6A-11) | 6    | 6    |  |  |  |                   |





  
 6JD1200-T070

**FIG. 7 CYLINDER & CRANKCASE 4**

**CYLINDRE & CARTER 4**

| REF.<br>NO. | PART NO.<br>N° PIECES | DESCRIPTION<br>DESCRIPTION             | 6HD4 | 6HE4 |  |  |  | REMARKS<br>REMARQUES |
|-------------|-----------------------|----------------------------------------|------|------|--|--|--|----------------------|
| 1           | 90445-09220           | HOSE (L30)<br>DURITE (L30)             | 1    | 1    |  |  |  |                      |
| 2           | 688-24378-00          | PIPE, JOINT 3<br>DURITE RACCORDEMENT 3 | 1    | 1    |  |  |  |                      |
| 3           | 6CB-12576-10          | HOSE 1<br>TUYAU 1                      | 1    | 1    |  |  |  |                      |
| 4           | 90464-10M59           | CLAMP<br>BRIDE                         | 1    | 1    |  |  |  |                      |
| 5           | 90464-09013           | CLAMP<br>BRIDE                         | 1    | 1    |  |  |  |                      |
| 6           | 90464-12010           | CLAMP<br>BRIDE                         | 1    | 1    |  |  |  |                      |
| 7           | 90465-11M10           | CLAMP<br>BRIDE                         | 4    | 4    |  |  |  |                      |
| 8           | 6CB-12577-00          | HOSE 2<br>TUYAU 2                      | 1    | 1    |  |  |  |                      |
| 9           | 90464-26002           | CLAMP<br>BRIDE                         | 1    | 1    |  |  |  |                      |
| 10          | 90445-096H2           | HOSE (L280)<br>DURITE (L280)           | 1    | 1    |  |  |  |                      |
| 11          | 90465-11M10           | CLAMP<br>BRIDE                         | 4    | 4    |  |  |  |                      |
| 12          | 6CE-1244G-00          | HOSE, 4<br>DURITE 4                    | 1    | 1    |  |  |  |                      |
| 13          | 6CE-24378-00          | PIPE, JOINT 3<br>DURITE RACCORDEMENT 3 | 1    | 1    |  |  |  |                      |
| 14          | 6CE-1244H-00          | HOSE 5<br>DURITE 5                     | 1    | 1    |  |  |  |                      |
| 15          | 6CB-1243E-00          | HOSE 2<br>DURITE 2                     | 1    | 1    |  |  |  |                      |
| 16          | 90465-11M59           | CLAMP<br>BRIDE                         | 6    | 6    |  |  |  |                      |
| 17          | 90465-14M66           | CLAMP<br>BRIDE                         | 1    | 1    |  |  |  |                      |
|             |                       |                                        |      |      |  |  |  |                      |
|             |                       |                                        |      |      |  |  |  |                      |
|             |                       |                                        |      |      |  |  |  |                      |
|             |                       |                                        |      |      |  |  |  |                      |

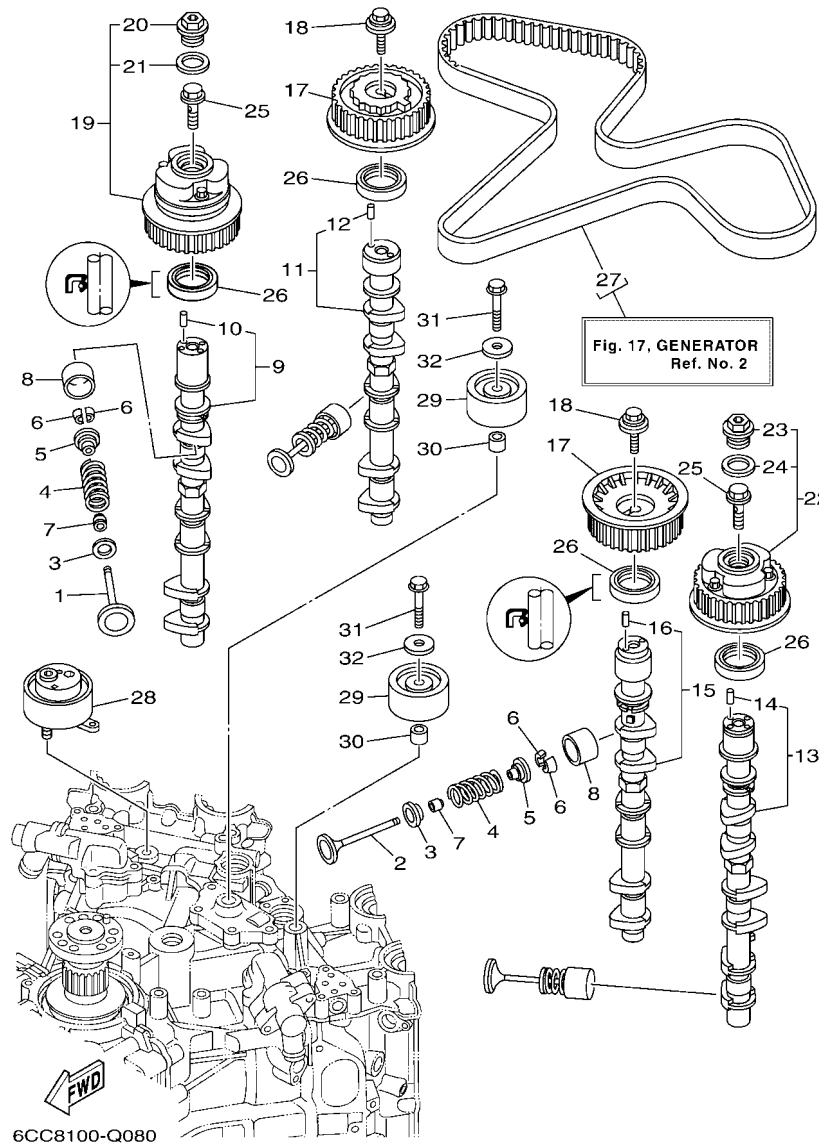


FIG. 8 VALVE

SOUPAPE

| REF. NO. | PART NO. N° PIECES | DESCRIPTION DESCRIPTION                               | 6HD4 | 6HE4 |  | REMARKS REMARQUES |
|----------|--------------------|-------------------------------------------------------|------|------|--|-------------------|
| 1        | 6CB-12111-00       | VALVE, INTAKE<br>SOUPAPE, ADMISSION                   | 12   | 12   |  |                   |
| 2        | 6DA-12121-00       | VALVE, EXHAUST<br>SOUPAPE, ECHAPPEMENT                | 12   | 12   |  |                   |
| 3        | K0F-A3743-00       | SEAT, VALVE SPRING<br>SIEGE, RESSORT DE SOUPAPE       | 24   | 24   |  |                   |
| 4        | 6CB-12113-00       | SPRING, VALVE INNER<br>RESSORT DE SOUPAPE, INTERNE    | 24   | 24   |  |                   |
| 5        | K0F-A3741-00       | RETAINER, VALVE SPRING<br>BUTEE DE RESSORT DE SOUPAPA | 24   | 24   |  |                   |
| 6        | K0F-A3742-00       | LOCK, VALVE SPRING RETAINER<br>FRAISE, SOUPAPE        | 48   | 48   |  |                   |
| 7        | 51Y-12119-00       | SEAL, VALVE STEM<br>JOINT, QUEUE DE SOUPAPE           | 24   | 24   |  |                   |
| 8        | K0F-A3751-00       | LIFTER, VALVE (3.000)<br>LEVE-SOUPAPE (3.000)         | 24   | 24   |  | UR                |
|          | K0F-A3751-10       | LIFTER, VALVE (3.025)<br>LEVE-SOUPAPE (3.025)         | 24   | 24   |  | UR                |
|          | K0F-A3751-20       | LIFTER, VALVE (3.050)<br>LEVE-SOUPAPE (3.050)         | 24   | 24   |  | UR                |
|          | K0F-A3751-30       | LIFTER, VALVE (3.075)<br>LEVE-SOUPAPE (3.075)         | 24   | 24   |  | UR                |
|          | K0F-A3751-40       | LIFTER, VALVE (3.100)<br>LEVE-SOUPAPE (3.100)         | 24   | 24   |  | UR                |
|          | K0F-A3751-50       | LIFTER, VALVE (3.122)<br>LEVE-SOUPAPE (3.122)         | 24   | 24   |  | UR                |
|          | K0F-A3751-60       | LIFTER, VALVE (3.142)<br>LEVE-SOUPAPE (3.142)         | 24   | 24   |  | UR                |
|          | K0F-A3751-70       | LIFTER, VALVE (3.162)<br>LEVE-SOUPAPE (3.162)         | 24   | 24   |  | UR                |
|          | K0F-A3751-80       | LIFTER, VALVE (3.182)<br>LEVE-SOUPAPE (3.182)         | 24   | 24   |  | UR                |
|          | K0F-A3751-90       | LIFTER, VALVE (3.202)<br>LEVE-SOUPAPE (3.202)         | 24   | 24   |  | UR                |
|          | K0F-A3751-A0       | LIFTER, VALVE (3.222)<br>LEVE-SOUPAPE (3.222)         | 24   | 24   |  | UR                |
|          | K0F-A3751-B0       | LIFTER, VALVE (3.242)<br>LEVE-SOUPAPE (3.242)         | 24   | 24   |  | UR                |
|          | K0F-A3751-C0       | LIFTER, VALVE (3.262)<br>LEVE-SOUPAPE (3.262)         | 24   | 24   |  | UR                |
|          | K0F-A3751-D0       | LIFTER, VALVE (3.282)<br>LEVE-SOUPAPE (3.282)         | 24   | 24   |  | UR                |
|          | K0F-A3751-E0       | LIFTER, VALVE (3.302)<br>LEVE-SOUPAPE (3.302)         | 24   | 24   |  | UR                |
|          | K0F-A3751-F0       | LIFTER, VALVE (3.322)<br>LEVE-SOUPAPE (3.322)         | 24   | 24   |  | UR                |
|          | K0F-A3751-G0       | LIFTER, VALVE (3.342)<br>LEVE-SOUPAPE (3.342)         | 24   | 24   |  | UR                |
|          | K0F-A3751-H0       | LIFTER, VALVE (3.362)<br>LEVE-SOUPAPE (3.362)         | 24   | 24   |  | UR                |
|          | K0F-A3751-J0       | LIFTER, VALVE (3.382)<br>LEVE-SOUPAPE (3.382)         | 24   | 24   |  | UR                |
|          | K0F-A3751-K0       | LIFTER, VALVE (3.402)<br>LEVE-SOUPAPE (3.402)         | 24   | 24   |  | UR                |

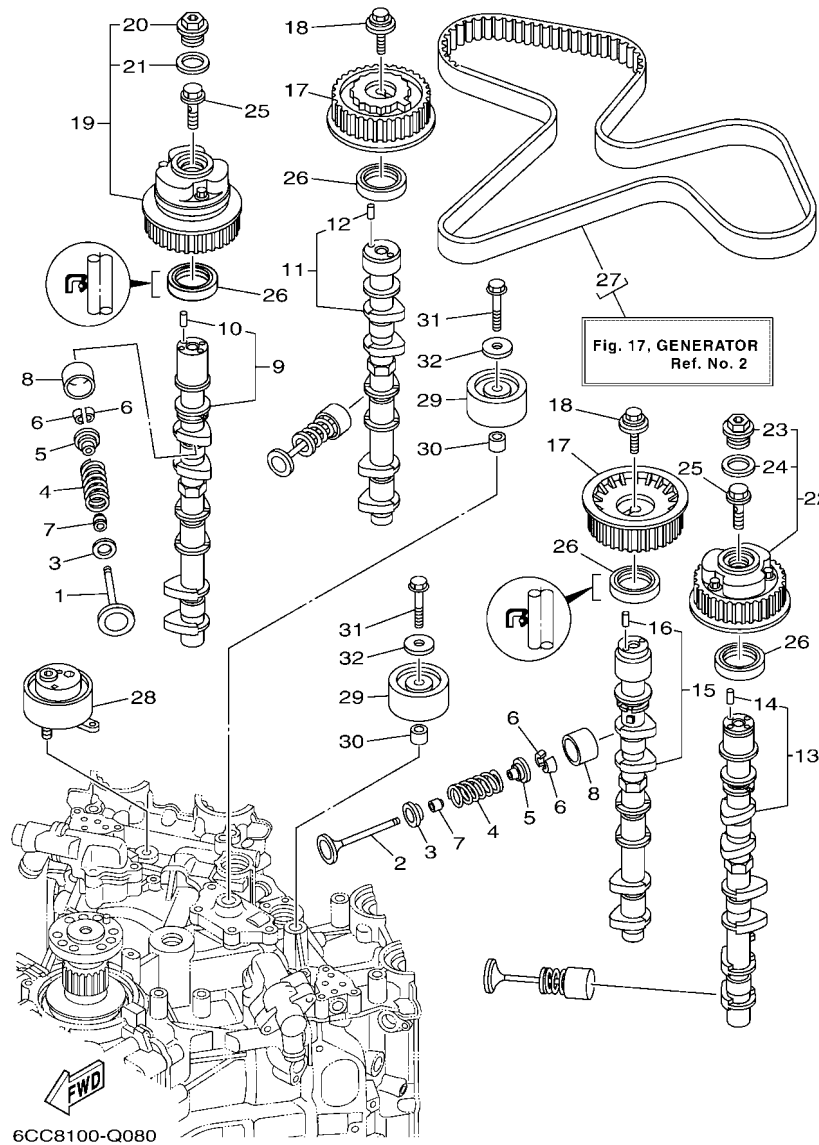


FIG. 8 VALVE

SOUPAPE

| REF. NO. | PART NO. N° PIECES | DESCRIPTION DESCRIPTION                       | 6HD4 | 6HE4 | REMARKS REMARQUES |
|----------|--------------------|-----------------------------------------------|------|------|-------------------|
| 8        | K0F-A3751-L0       | LIFTER, VALVE (3.422)<br>LEVE-SOUPAPE (3.422) | 24   | 24   | UR                |
|          | K0F-A3751-M0       | LIFTER, VALVE (3.442)<br>LEVE-SOUPAPE (3.442) | 24   | 24   | UR                |
|          | K0F-A3751-N0       | LIFTER, VALVE (3.462)<br>LEVE-SOUPAPE (3.462) | 24   | 24   | UR                |
|          | K0F-A3751-P0       | LIFTER, VALVE (3.482)<br>LEVE-SOUPAPE (3.482) | 24   | 24   | UR                |
|          | K0F-A3751-R0       | LIFTER, VALVE (3.502)<br>LEVE-SOUPAPE (3.502) | 24   | 24   | UR                |
|          | K0F-A3751-S0       | LIFTER, VALVE (3.522)<br>LEVE-SOUPAPE (3.522) | 24   | 24   | UR                |
|          | K0F-A3751-T0       | LIFTER, VALVE (3.542)<br>LEVE-SOUPAPE (3.542) | 24   | 24   | UR                |
|          | K0F-A3753-00       | LIFTER, VALVE (3.562)<br>LEVE-SOUPAPE (3.562) | 24   | 24   | UR                |
|          | K0F-A3753-10       | LIFTER, VALVE (3.582)<br>LEVE-SOUPAPE (3.582) | 24   | 24   | UR                |
|          | K0F-A3753-20       | LIFTER, VALVE (3.602)<br>LEVE-SOUPAPE (3.602) | 24   | 24   | UR                |
|          | K0F-A3753-30       | LIFTER, VALVE (3.625)<br>LEVE-SOUPAPE (3.625) | 24   | 24   | UR                |
|          | K0F-A3753-40       | LIFTER, VALVE (3.650)<br>LEVE-SOUPAPE (3.650) | 24   | 24   | UR                |
|          | K0F-A3753-50       | LIFTER, VALVE (3.675)<br>LEVE-SOUPAPE (3.675) | 24   | 24   | UR                |
|          | K0F-A3753-60       | LIFTER, VALVE (3.700)<br>LEVE-SOUPAPE (3.700) | 24   | 24   | UR                |
|          | K0F-A3753-70       | LIFTER, VALVE (3.725)<br>LEVE-SOUPAPE (3.725) | 24   | 24   | UR                |
| 9        | 6CB-12171-00       | CAMSHAFT 1<br>ARBRE A CAMES 1                 | 1    | 1    |                   |
| 10       | 93605-10108        | .PIN, DOWEL<br>.AXE                           | 1    | 1    |                   |
| 11       | 6CB-12181-00       | CAMSHAFT 2<br>ARBRE A CAMES 2                 | 1    | 1    |                   |
| 12       | 93605-10108        | .PIN, DOWEL<br>.AXE                           | 1    | 1    |                   |
| 13       | 6CB-12172-00       | CAMSHAFT 3<br>ARBRE A CAMES 3                 | 1    | 1    |                   |
| 14       | 93605-10108        | .PIN, DOWEL<br>.AXE                           | 1    | 1    |                   |
| 15       | 6CB-12182-00       | CAMSHAFT 4<br>ARBRE A CAMES 4                 | 1    | 1    |                   |
| 16       | 93605-10108        | .PIN, DOWEL<br>.AXE                           | 1    | 1    |                   |
| 17       | 6CB-11567-00       | GEAR, DRIVEN 2<br>PIGNON SECONDAIRE 2         | 2    | 2    |                   |
| 18       | 90119-10050        | BOLT, WITH WASHER<br>BOULON, AVEC RONDELLE    | 2    | 2    |                   |
| 19       | 6CB-12645-01       | PULLEY ASSY 1<br>POULIE COMPLET 1             | 1    | 1    |                   |
| 20       | 6P2-12623-00       | .BOLT<br>.BOULON                              | 1    | 1    |                   |

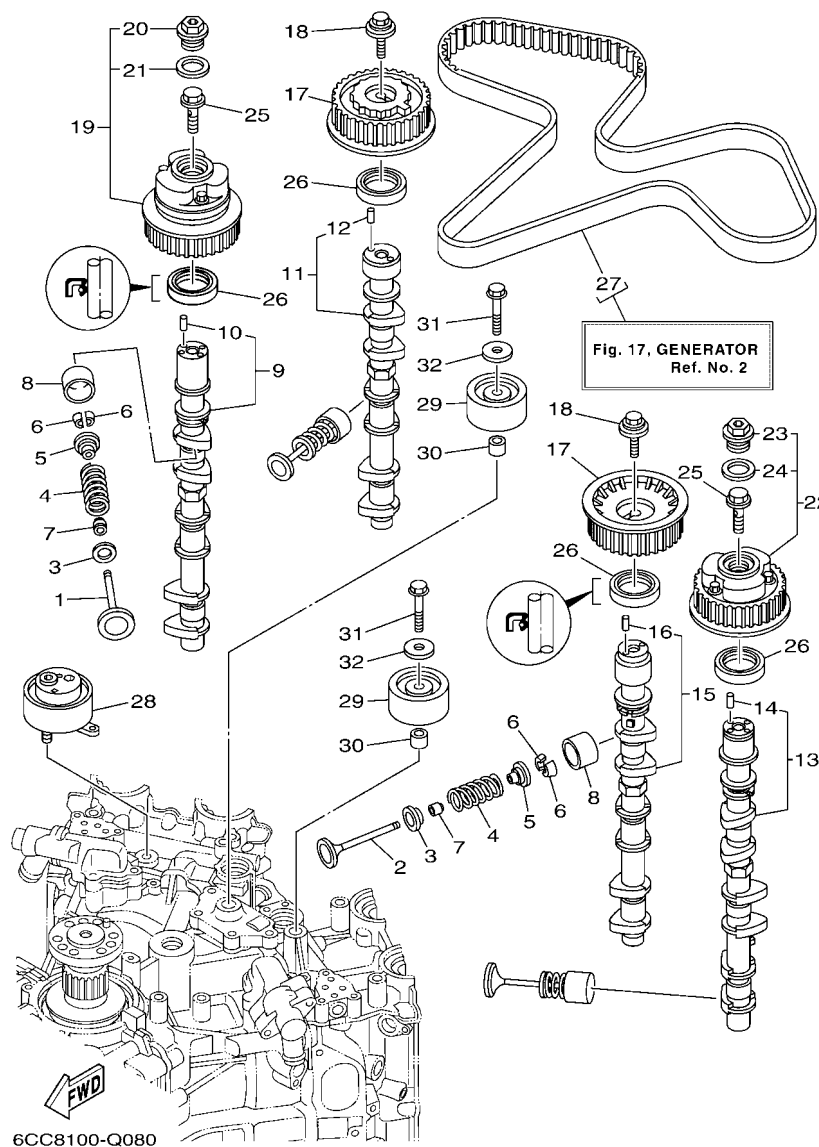


**FIG. 8 VALVE**

**SOUPAPE**

[illegible]

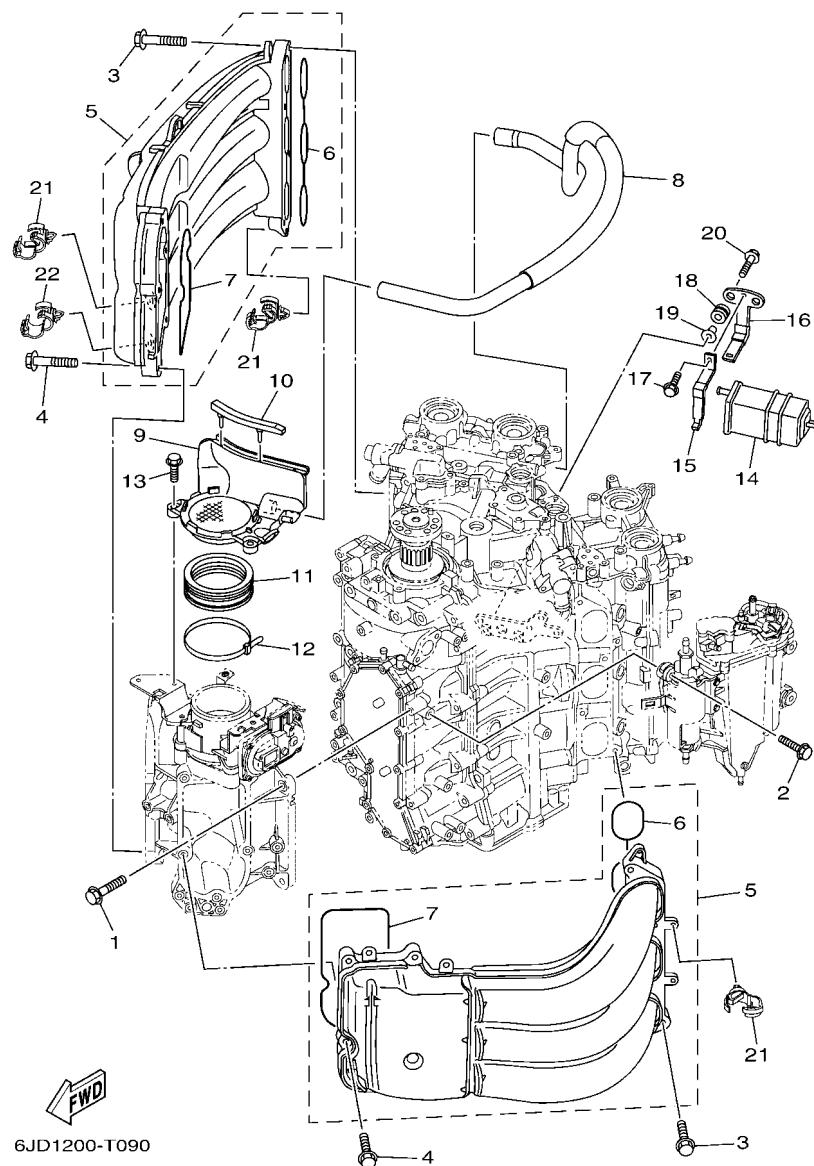


FIG. 9 INTAKE 1

ADMISSION 1

| REF. NO. | PART NO. N° PIECES | DESCRIPTION DESCRIPTION                                     | 6HD4 | 6HE4 |  |  |  | REMARKS REMARQUES |
|----------|--------------------|-------------------------------------------------------------|------|------|--|--|--|-------------------|
| 1        | 95D75-08030        | BOLT, FLANGE DEEP RECESS<br>BOULON FIXATION                 | 4    | 4    |  |  |  |                   |
| 2        | 90119-06269        | BOLT, WITH WASHER<br>BOULON, AVEC RONDELLE                  | 4    | 4    |  |  |  |                   |
| 3        | 90119-08020        | BOLT, WITH WASHER<br>BOULON, AVEC RONDELLE                  | 8    | 8    |  |  |  |                   |
| 4        | 90105-06035        | BOLT, FLANGE<br>BOULON, A COLLERETTE                        | 10   | 10   |  |  |  |                   |
| 5        | 6CE-13641-00       | MANIFOLD, INTAKE 1<br>TUBULURE, ADMISSION 1                 | 2    | 2    |  |  |  |                   |
| 6        | 6CB-13645-00       | .GASKET, MANIFOLD 1<br>.JOINT, TUBULURE 1                   | 1    | 1    |  |  |  |                   |
| 7        | 6CB-13646-00       | .GASKET, MANIFOLD 2<br>.JOINT, TUBULURE 2                   | 1    | 1    |  |  |  |                   |
| 8        | 6CB-15373-01       | PIPE, BREATHER<br>DURITE DE RENIFLARD                       | 1    | 1    |  |  |  |                   |
| 9        | 6CB-14440-01       | SILENCER ASSY, INTAKE<br>SIENCIEUX D'ADMISSION              | 1    | 1    |  |  |  |                   |
| 10       | 6CB-85547-00       | DAMPER<br>AMORTISSEUR                                       | 1    | 1    |  |  |  |                   |
| 11       | 6AW-1441J-00       | PIPE, SILENCER<br>DURITE, DE SIENCIEUX                      | 1    | 1    |  |  |  |                   |
| 12       | 90464-99004        | CLAMP<br>BRIDE                                              | 1    | 1    |  |  |  |                   |
| 13       | 95D95-06020        | BOLT, FLANGE DEEP RECESS<br>BOULON FIXATION                 | 2    | 2    |  |  |  |                   |
| 14       | 69J-24170-00       | CANISTER ASSY<br>BANDE, RASERVOIR A ESSENCE                 | 1    | 1    |  |  |  |                   |
| 15       | 69J-2419A-01       | HOLDER<br>SUPPORT                                           | 1    | 1    |  |  |  |                   |
| 16       | 69J-2134X-00       | BRACKET, CANISTER<br>SUPPORT                                | 1    | 1    |  |  |  |                   |
| 17       | 97E95-06516        | BOLT, HEXAGON W/W DEEP RECESS<br>VIS HEXAGONAL AVC RONDELLE | 1    | 1    |  |  |  |                   |
| 18       | 90480-10M23        | GROMMET<br>PASSE-FIL                                        | 2    | 2    |  |  |  |                   |
| 19       | 90387-06289        | COLLAR<br>COLLERETTE                                        | 2    | 2    |  |  |  |                   |
| 20       | 90119-06M17        | BOLT, WITH WASHER<br>BOULON, AVEC RONDELLE                  | 2    | 2    |  |  |  |                   |
| 21       | 90464-13249        | CLAMP<br>BRIDE                                              | 8    | 8    |  |  |  |                   |
| 22       | 90464-20181        | CLAMP<br>BRIDE                                              | 1    | 1    |  |  |  |                   |

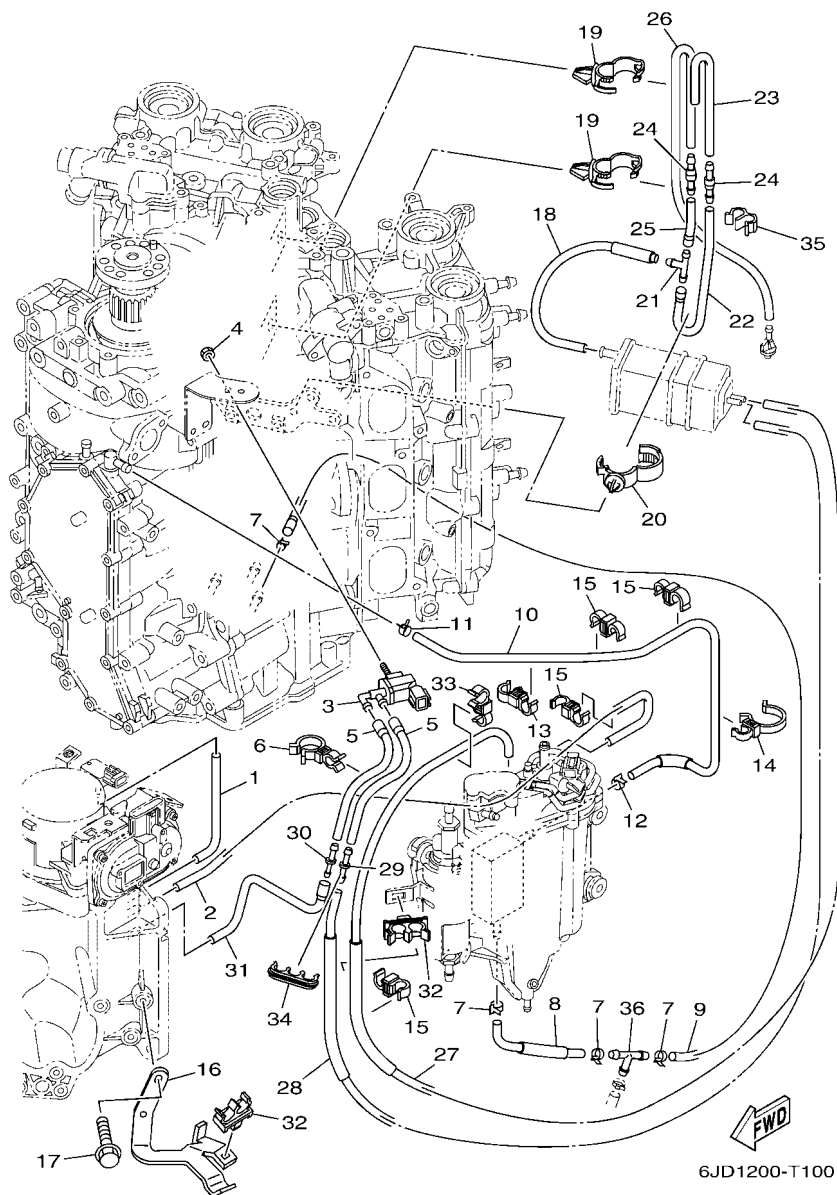


FIG. 10 INTAKE 2

ADMISSION 2

| REF. NO. | PART NO. N° PIECES | DESCRIPTION DESCRIPTION                     | 6HD4 | 6HE4 |  |  | REMARKS REMARQUES |
|----------|--------------------|---------------------------------------------|------|------|--|--|-------------------|
| 1        | 6CB-13533-00       | HOSE, VACUUM SENSING 4<br>DURITE 4          | 1    | 1    |  |  |                   |
| 2        | 6CB-13532-10       | HOSE, VACUUM SENSING 3<br>DURITE 3          | 1    | 1    |  |  |                   |
| 3        | 6C5-86120-00       | SOLENOID VALVE ASSY<br>SOLENOIDE            | 1    | 1    |  |  |                   |
| 4        | 95380-06600        | NUT, HEXAGON<br>ECROU                       | 1    | 1    |  |  |                   |
| 5        | 6CB-2416A-00       | HOSE<br>DURITE                              | 2    | 2    |  |  |                   |
| 6        | 90464-23001        | CLAMP<br>BRIDE                              | 2    | 2    |  |  |                   |
| 7        | 90465-11M10        | CLAMP<br>BRIDE                              | 4    | 4    |  |  |                   |
| 8        | 6CE-12482-10       | PIPE 2<br>DURITE 2                          | 1    | 1    |  |  |                   |
| 9        | 90445-097F7        | HOSE (L780)<br>DURITE (L780)                | 1    | 1    |  |  |                   |
| 10       | 6CB-12484-00       | PIPE 4<br>DURITE 4                          | 1    | 1    |  |  |                   |
| 11       | 90467-090A0        | CLIP<br>JONC                                | 1    | 1    |  |  |                   |
| 12       | 90465-11M10        | CLAMP<br>BRIDE                              | 1    | 1    |  |  |                   |
| 13       | 90464-12010        | CLAMP<br>BRIDE                              | 1    | 1    |  |  |                   |
| 14       | 90464-26002        | CLAMP<br>BRIDE                              | 1    | 1    |  |  |                   |
| 15       | 90464-09013        | CLAMP<br>BRIDE                              | 4    | 4    |  |  |                   |
| 16       | 6CB-13782-00       | STAY<br>SUPPORT                             | 1    | 1    |  |  |                   |
| 17       | 95D95-06016        | BOLT, FLANGE DEEP RECESS<br>BOULON FIXATION | 2    | 2    |  |  |                   |
| 18       | 6CB-13545-00       | HOSE 1<br>DURITE 1                          | 1    | 1    |  |  |                   |
| 19       | 90464-20181        | CLAMP<br>BRIDE                              | 2    | 2    |  |  |                   |
| 20       | 90464-07209        | CLAMP<br>BRIDE                              | 1    | 1    |  |  |                   |
| 21       | 688-24378-00       | PIPE, JOINT 3<br>DURITE RACCORDEMENT 3      | 1    | 1    |  |  |                   |
| 22       | 6CB-13546-01       | HOSE 2<br>DURITE 2                          | 1    | 1    |  |  |                   |
| 23       | 6CB-13547-00       | HOSE 3<br>DURITE 3                          | 1    | 1    |  |  |                   |
| 24       | 6E5-21744-00       | BREATHER<br>RENIFLARD                       | 2    | 2    |  |  |                   |
| 25       | 6CB-13548-00       | HOSE, AIR 4<br>DURITE, A AIR 4              | 1    | 1    |  |  |                   |
| 26       | 6CB-12483-01       | PIPE 3<br>DURITE 3                          | 1    | 1    |  |  |                   |
| 27       | 6CB-1475A-00       | PIPE 1<br>DURITE 1                          | 1    | 1    |  |  |                   |

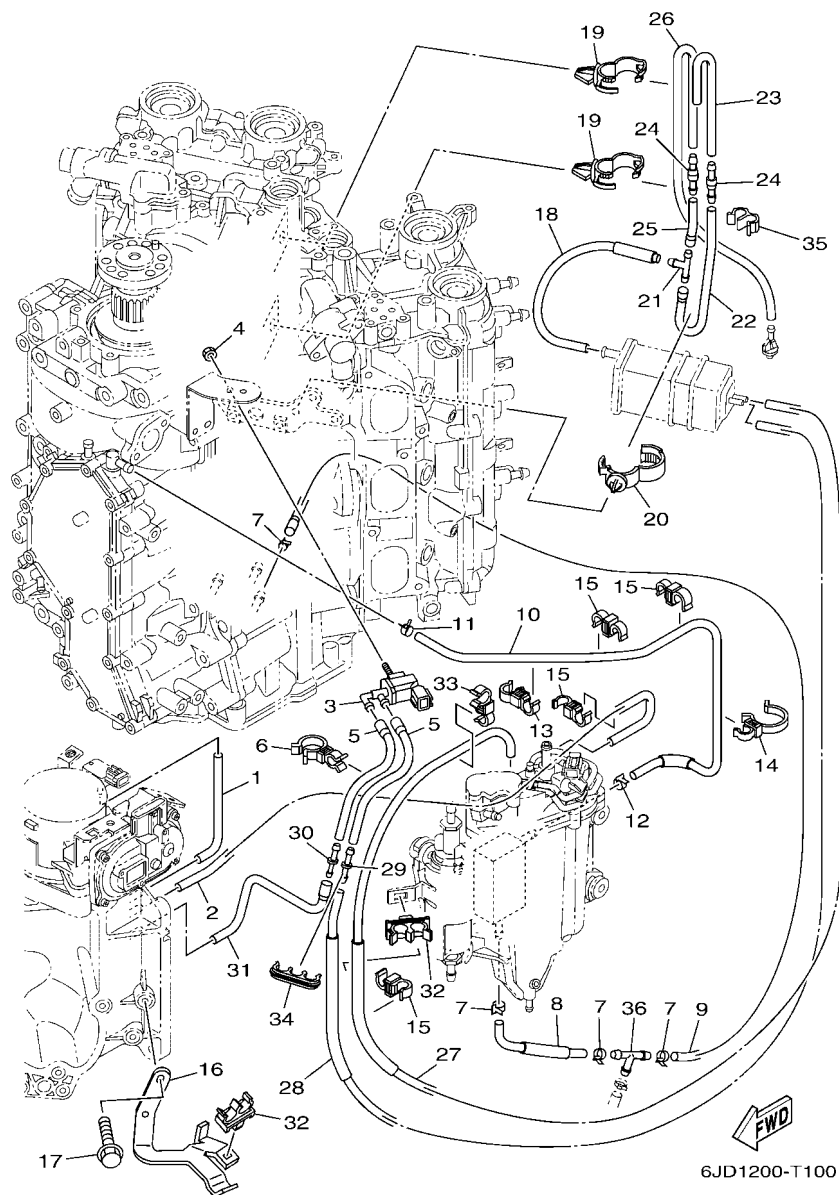


**FIG. 10 INTAKE 2**

## ADMISSION 2

[illegible]



## CARTER D'ACCELERATEUR 1

16



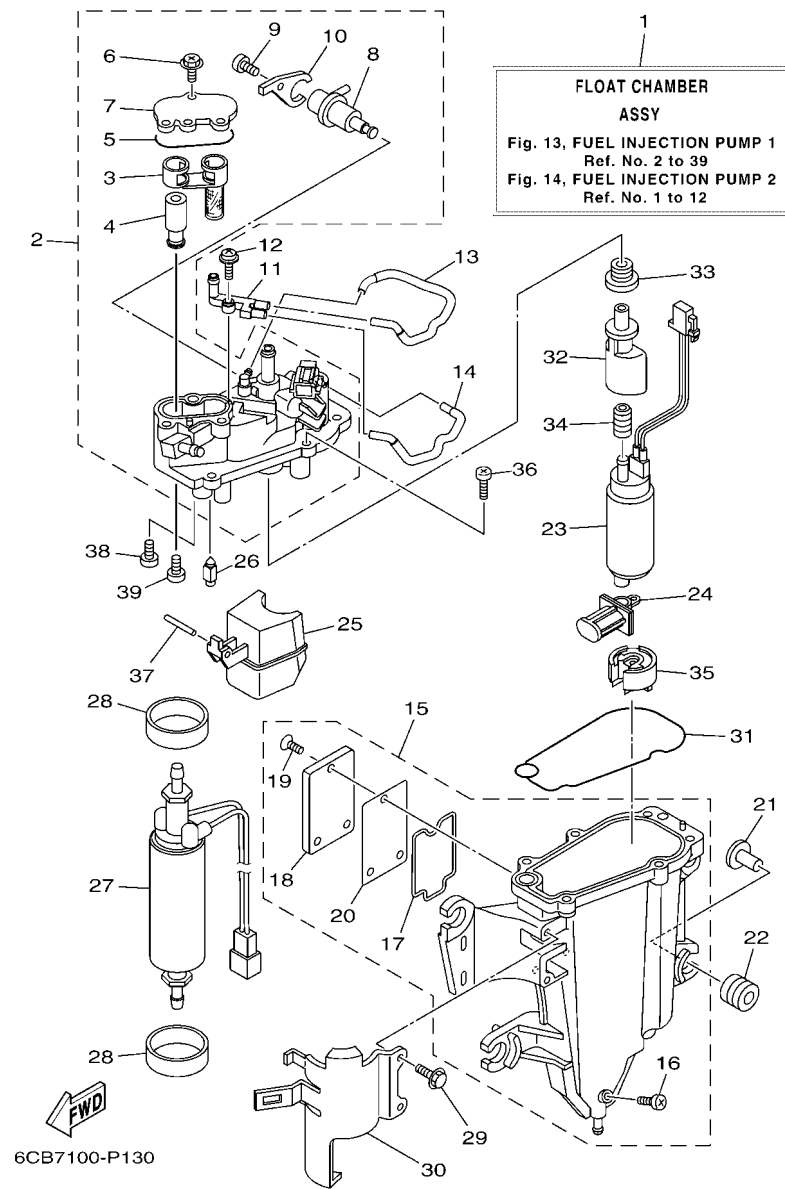


FIG. 13 FUEL INJECTION PUMP 1

POMPE A INJECTEUR 1

| REF. NO. | PART NO. N° PIECES | DESCRIPTION DESCRIPTION                             | 6HD4 | 6HE4 |  |  | REMARKS REMARQUES |
|----------|--------------------|-----------------------------------------------------|------|------|--|--|-------------------|
| 1        | 6CB-14180-11       | FLOAT CHAMBER ASSY<br>CUVE DE FLOTTEUR              | 1    | 1    |  |  |                   |
| 2        | 6CB-14182-02       | COVER, FLOAT CHAMBER<br>COUVERCLE, CUVE DE FLOTTEUR | 1    | 1    |  |  |                   |
| 3        | 6CB-24501-01       | .FILTER, FUEL<br>.FILTRE                            | 1    | 1    |  |  |                   |
| 4        | 6CB-24460-00       | .RELIEF VALVE ASSY<br>.SOUPAPE DE SECURITE COMPLET  | 1    | 1    |  |  |                   |
| 5        | 6CB-13016-00       | .O-RING<br>.JOINT TORIQUE                           | 1    | 1    |  |  |                   |
| 6        | 6CB-14216-00       | .SCREW<br>.VIS                                      | 3    | 3    |  |  |                   |
| 7        | 6CB-24217-00       | .COVER<br>.COUVERCLE                                | 1    | 1    |  |  |                   |
| 8        | 6CB-13906-01       | .REGULATOR, PRESSURE<br>.REGULATEUR DE PRESSION     | 1    | 1    |  |  |                   |
| 9        | 6CB-14564-00       | .SCREW<br>.VIS                                      | 1    | 1    |  |  |                   |
| 10       | 6CB-14146-00       | .PLATE<br>.PLAQUE                                   | 1    | 1    |  |  |                   |
| 11       | 68V-24379-10       | PIPE, JOINT 4<br>DURITE RACCORDEMENT 4              | 1    | 1    |  |  |                   |
| 12       | 68V-14216-00       | SCREW<br>VIS                                        | 1    | 1    |  |  |                   |
| 13       | 6CB-1475H-00       | PIPE 5<br>DURITE 5                                  | 1    | 1    |  |  |                   |
| 14       | 6CB-1475J-00       | PIPE 6<br>DURITE 6                                  | 1    | 1    |  |  |                   |
| 15       | 6CB-14181-01       | BODY, FLOAT CHAMBER 1<br>CORPS, CUVE DE FLOTTEUR 1  | 1    | 1    |  |  |                   |
| 16       | 6P2-14191-00       | .PLUG, DRAIN<br>.PLOT, VIDANGE                      | 1    | 1    |  |  |                   |
| 17       | 6CB-14239-00       | .SEAL<br>.JOINT                                     | 1    | 1    |  |  |                   |
| 18       | 6CB-24452-10       | .COVER<br>.COUVERCLE                                | 1    | 1    |  |  |                   |
| 19       | 6CB-14429-01       | .SCREW<br>.VIS                                      | 3    | 3    |  |  |                   |
| 20       | 6CB-24482-00       | .GASKET 1<br>.JOINT 1                               | 1    | 1    |  |  |                   |
| 21       | 63P-13716-00       | COLLAR<br>COLLERETTE                                | 4    | 4    |  |  |                   |
| 22       | 6CB-13593-00       | DAMPER<br>AMORTISSEUR                               | 4    | 4    |  |  |                   |
| 23       | 6CB-13907-10       | FUEL PUMP COMP.<br>POMPE A CARBURANT COMP.          | 1    | 1    |  |  |                   |
| 24       | 63P-13915-00       | FILTER<br>FILTRE                                    | 1    | 1    |  |  |                   |
| 25       | 6CB-14985-00       | FLOAT<br>FLOTTEUR                                   | 1    | 1    |  |  |                   |
| 26       | 6CB-14546-00       | VALVE, NEEDLE<br>POINTEAU                           | 1    | 1    |  |  |                   |
| 27       | 6CB-24410-01       | FUEL PUMP ASSY<br>POMPE A ESSENCE                   | 1    | 1    |  |  |                   |





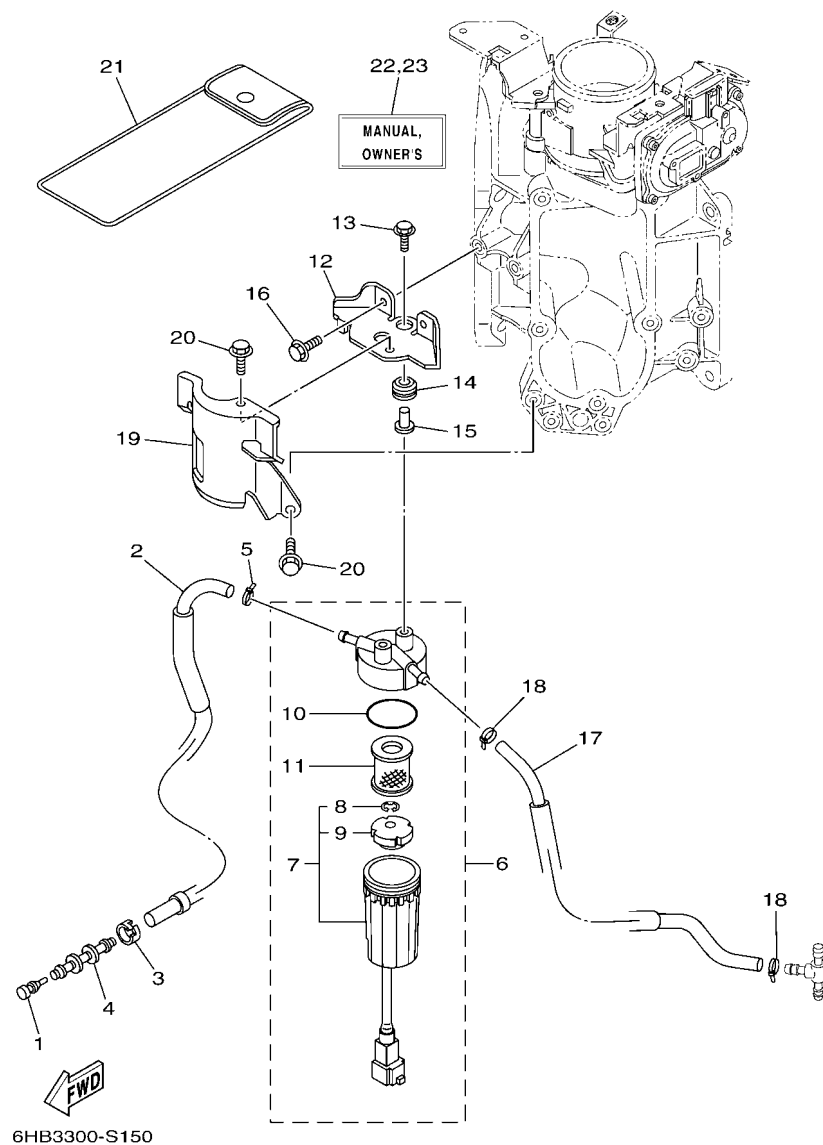
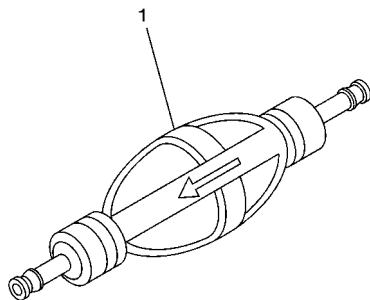


**FIG. 15 FUEL 1**

| REF. NO. | PART NO.<br>N° PIECES | DESCRIPTION                                 | 6HD4 | 6HE4 |  |  | REMARKS<br>REMARQUES |
|----------|-----------------------|---------------------------------------------|------|------|--|--|----------------------|
| 1        | 689-85547-00          | DAMPER<br>AMORTISSEUR                       | 1    | 1    |  |  |                      |
| 2        | 6CB-24314-11          | PIPE 4<br>DURITE 4                          | 1    | 1    |  |  |                      |
| 3        | 6E5-24351-51          | BAND 1<br>COLLIER 1                         | 1    | 1    |  |  |                      |
| 4        | 6AW-24377-01          | PIPE, JOINT 2<br>DURITE RACCORDEMENT 2      | 1    | 1    |  |  |                      |
| 5        | 90465-11M10           | CLAMP<br>BRIDE                              | 1    | 1    |  |  |                      |
| 6        | 6P3-24560-22          | FILTER ASSY<br>ENS FILTRE                   | 1    | 1    |  |  |                      |
| 7        | 6P3-24562-21          | .CUP, FILTER<br>.CUVETTE, FILTRE            | 1    | 1    |  |  |                      |
| 8        | 6P3-24519-00          | ..CLIP<br>..JONC                            | 1    | 1    |  |  |                      |
| 9        | 6P3-24469-00          | ..FLOAT, WATER LEVEL<br>..FLOTTEUR          | 1    | 1    |  |  |                      |
| 10       | 6P3-24564-00          | .GASKET<br>.JOINT                           | 1    | 1    |  |  |                      |
| 11       | 6P3-24563-01          | .ELEMENT, FILTER<br>.ELEMENT, FILTRE        | 1    | 1    |  |  |                      |
| 12       | 6CB-24566-00          | BRACKET, FILTER<br>SUPPORT, FILTRE          | 1    | 1    |  |  |                      |
| 13       | 90119-06M17           | BOLT, WITH WASHER<br>BOULON, AVEC RONDELLE  | 2    | 2    |  |  |                      |
| 14       | 90480-10M23           | GROMMET<br>PASSE-FIL                        | 2    | 2    |  |  |                      |
| 15       | 90387-06289           | COLLAR<br>COLLERETTE                        | 2    | 2    |  |  |                      |
| 16       | 95D95-06016           | BOLT, FLANGE DEEP RECESS<br>BOULON FIXATION | 2    | 2    |  |  |                      |
| 17       | 6CB-24313-10          | PIPE 3<br>DURITE 3                          | 1    | 1    |  |  |                      |
| 18       | 90465-11M10           | CLAMP<br>BRIDE                              | 2    | 2    |  |  |                      |
| 19       | 6CB-24596-01          | COVER<br>COUVERCLE                          | 1    | 1    |  |  |                      |
| 20       | 95D95-06014           | BOLT, FLANGE DEEP RECESS<br>BOULON FIXATION | 2    | 2    |  |  |                      |
| 21       | 69J-28100-02          | TOOL KIT<br>TROUSSE A OUTILS                | 1    | 1    |  |  | AP<br>AP             |
| 22       | 6HB-28199-71-E0       | MANUAL,OWNER'S<br>MANUEL D'UTILISATION      | 1    | 1    |  |  | UR (E)<br>UR (E)     |
|          | 6HB-28199-71-F0       | MANUAL,OWNER'S<br>MANUEL D'UTILISATION      | 1    | 1    |  |  | UR (F)<br>UR (F)     |
|          | 6HB-28199-71-S0       | MANUAL,OWNER'S<br>MANUEL D'UTILISATION      | 1    | 1    |  |  | UR (ES)<br>UR (ES)   |
|          | 6HB-28199-71-G0       | MANUAL,OWNER'S<br>MANUEL D'UTILISATION      | 1    | 1    |  |  | UR (D)<br>UR (D)     |
|          | 6HB-28199-71-D0       | MANUAL,OWNER'S<br>MANUEL D'UTILISATION      | 1    | 1    |  |  | UR (NL)<br>UR (NL)   |
|          | 6HB-28199-71-H0       | MANUAL,OWNER'S<br>MANUEL D'UTILISATION      | 1    | 1    |  |  | UR (I)<br>UR (I)     |





68V9110-J110

FIG. 16 FUEL 2

CARBURANT 2

| REF.<br>NO. | PART NO.<br>N° PIECES | DESCRIPTION<br>DESCRIPTION           | 6HD4 | 6HE4 |  |  |  | REMARKS<br>REMARQUES |
|-------------|-----------------------|--------------------------------------|------|------|--|--|--|----------------------|
| 1           | 6AW-24360-01          | PRIMER PUMP ASSY<br>POMPE D'AMORCAGE | 1    | 1    |  |  |  | AP<br>AP             |
| <hr/>       |                       |                                      |      |      |  |  |  |                      |
| <hr/>       |                       |                                      |      |      |  |  |  |                      |
| <hr/>       |                       |                                      |      |      |  |  |  |                      |
| <hr/>       |                       |                                      |      |      |  |  |  |                      |
| <hr/>       |                       |                                      |      |      |  |  |  |                      |
| <hr/>       |                       |                                      |      |      |  |  |  |                      |
| <hr/>       |                       |                                      |      |      |  |  |  |                      |
| <hr/>       |                       |                                      |      |      |  |  |  |                      |
| <hr/>       |                       |                                      |      |      |  |  |  |                      |
| <hr/>       |                       |                                      |      |      |  |  |  |                      |
| <hr/>       |                       |                                      |      |      |  |  |  |                      |
| <hr/>       |                       |                                      |      |      |  |  |  |                      |
| <hr/>       |                       |                                      |      |      |  |  |  |                      |
| <hr/>       |                       |                                      |      |      |  |  |  |                      |
| <hr/>       |                       |                                      |      |      |  |  |  |                      |
| <hr/>       |                       |                                      |      |      |  |  |  |                      |
| <hr/>       |                       |                                      |      |      |  |  |  |                      |
| <hr/>       |                       |                                      |      |      |  |  |  |                      |
| <hr/>       |                       |                                      |      |      |  |  |  |                      |
| <hr/>       |                       |                                      |      |      |  |  |  |                      |
| <hr/>       |                       |                                      |      |      |  |  |  |                      |
| <hr/>       |                       |                                      |      |      |  |  |  |                      |
| <hr/>       |                       |                                      |      |      |  |  |  |                      |
| <hr/>       |                       |                                      |      |      |  |  |  |                      |
| <hr/>       |                       |                                      |      |      |  |  |  |                      |
| <hr/>       |                       |                                      |      |      |  |  |  |                      |
| <hr/>       |                       |                                      |      |      |  |  |  |                      |
| <hr/>       |                       |                                      |      |      |  |  |  |                      |
| <hr/>       |                       |                                      |      |      |  |  |  |                      |
| <hr/>       |                       |                                      |      |      |  |  |  |                      |
| <hr/>       |                       |                                      |      |      |  |  |  |                      |
| <hr/>       |                       |                                      |      |      |  |  |  |                      |
| <hr/>       |                       |                                      |      |      |  |  |  |                      |
| <hr/>       |                       |                                      |      |      |  |  |  |                      |
| <hr/>       |                       |                                      |      |      |  |  |  |                      |
| <hr/>       |                       |                                      |      |      |  |  |  |                      |
| <hr/>       |                       |                                      |      |      |  |  |  |                      |
| <hr/>       |                       |                                      |      |      |  |  |  |                      |
| <hr/>       |                       |                                      |      |      |  |  |  |                      |
| <hr/>       |                       |                                      |      |      |  |  |  |                      |
| <hr/>       |                       |                                      |      |      |  |  |  |                      |
| <hr/>       |                       |                                      |      |      |  |  |  |                      |
| <hr/>       |                       |                                      |      |      |  |  |  |                      |
| <hr/>       |                       |                                      |      |      |  |  |  |                      |
| <hr/>       |                       |                                      |      |      |  |  |  |                      |
| <hr/>       |                       |                                      |      |      |  |  |  |                      |
| <hr/>       |                       |                                      |      |      |  |  |  |                      |
| <hr/>       |                       |                                      |      |      |  |  |  |                      |
| <hr/>       |                       |                                      |      |      |  |  |  |                      |
| <hr/>       |                       |                                      |      |      |  |  |  |                      |
| <hr/>       |                       |                                      |      |      |  |  |  |                      |
| <hr/>       |                       |                                      |      |      |  |  |  |                      |
| <hr/>       |                       |                                      |      |      |  |  |  |                      |
| <hr/>       |                       |                                      |      |      |  |  |  |                      |
| <hr/>       |                       |                                      |      |      |  |  |  |                      |
| <hr/>       |                       |                                      |      |      |  |  |  |                      |
| <hr/>       |                       |                                      |      |      |  |  |  |                      |
| <hr/>       |                       |                                      |      |      |  |  |  |                      |
| <hr/>       |                       |                                      |      |      |  |  |  |                      |
| <hr/>       |                       |                                      |      |      |  |  |  |                      |
| <hr/>       |                       |                                      |      |      |  |  |  |                      |
| <hr/>       |                       |                                      |      |      |  |  |  |                      |
| <hr/>       |                       |                                      |      |      |  |  |  |                      |
| <hr/>       |                       |                                      |      |      |  |  |  |                      |
| <hr/>       |                       |                                      |      |      |  |  |  |                      |
| <hr/>       |                       |                                      |      |      |  |  |  |                      |
| <hr/>       |                       |                                      |      |      |  |  |  |                      |
| <hr/>       |                       |                                      |      |      |  |  |  |                      |
| <hr/>       |                       |                                      |      |      |  |  |  |                      |
| <hr/>       |                       |                                      |      |      |  |  |  |                      |
| <hr/>       |                       |                                      |      |      |  |  |  |                      |
| <hr/>       |                       |                                      |      |      |  |  |  |                      |
| <hr/>       |                       |                                      |      |      |  |  |  |                      |
| <hr/>       |                       |                                      |      |      |  |  |  |                      |
| <hr/>       |                       |                                      |      |      |  |  |  |                      |
| <hr/>       |                       |                                      |      |      |  |  |  |                      |
| <hr/>       |                       |                                      |      |      |  |  |  |                      |
| <hr/>       |                       |                                      |      |      |  |  |  |                      |
| <hr/>       |                       |                                      |      |      |  |  |  |                      |
| <hr/>       |                       |                                      |      |      |  |  |  |                      |
| <hr/>       |                       |                                      |      |      |  |  |  |                      |
| <hr/>       |                       |                                      |      |      |  |  |  |                      |
| <hr/>       |                       |                                      |      |      |  |  |  |                      |
| <hr/>       |                       |                                      |      |      |  |  |  |                      |
| <hr/>       |                       |                                      |      |      |  |  |  |                      |
| <hr/>       |                       |                                      |      |      |  |  |  |                      |
| <hr/>       |                       |                                      |      |      |  |  |  |                      |
| <hr/>       |                       |                                      |      |      |  |  |  |                      |
| <hr/>       |                       |                                      |      |      |  |  |  |                      |
| <hr/>       |                       |                                      |      |      |  |  |  |                      |
| <hr/>       |                       |                                      |      |      |  |  |  |                      |
| <hr/>       |                       |                                      |      |      |  |  |  |                      |
| <hr/>       |                       |                                      |      |      |  |  |  |                      |
| <hr/>       |                       |                                      |      |      |  |  |  |                      |
| <hr/>       |                       |                                      |      |      |  |  |  |                      |
| <hr/>       |                       |                                      |      |      |  |  |  |                      |
| <hr/>       |                       |                                      |      |      |  |  |  |                      |
| <hr/>       |                       |                                      |      |      |  |  |  |                      |
| <hr/>       |                       |                                      |      |      |  |  |  |                      |
| <hr/>       |                       |                                      |      |      |  |  |  |                      |
| <hr/>       |                       |                                      |      |      |  |  |  |                      |
| <hr/>       |                       |                                      |      |      |  |  |  |                      |
| <hr/>       |                       |                                      |      |      |  |  |  |                      |
| <hr/>       |                       |                                      |      |      |  |  |  |                      |
| <hr/>       |                       |                                      |      |      |  |  |  |                      |
| <hr/>       |                       |                                      |      |      |  |  |  |                      |
| <hr/>       |                       |                                      |      |      |  |  |  |                      |
| <hr/>       |                       |                                      |      |      |  |  |  |                      |
| <hr/>       |                       |                                      |      |      |  |  |  |                      |
| <hr/>       |                       |                                      |      |      |  |  |  |                      |
| <hr/>       |                       |                                      |      |      |  |  |  |                      |
| <hr/>       |                       |                                      |      |      |  |  |  |                      |
| <hr/>       |                       |                                      |      |      |  |  |  |                      |
| <hr/>       |                       |                                      |      |      |  |  |  |                      |
| <hr/>       |                       |                                      |      |      |  |  |  |                      |
| <hr/>       |                       |                                      |      |      |  |  |  |                      |
| <hr/>       |                       |                                      |      |      |  |  |  |                      |
| <hr/>       |                       |                                      |      |      |  |  |  |                      |
| <hr/>       |                       |                                      |      |      |  |  |  |                      |
| <hr/>       |                       |                                      |      |      |  |  |  |                      |
| <hr/>       |                       |                                      |      |      |  |  |  |                      |
| <hr/>       |                       |                                      |      |      |  |  |  |                      |
| <hr/>       |                       |                                      |      |      |  |  |  |                      |
| <hr/>       |                       |                                      |      |      |  |  |  |                      |
| <hr/>       |                       |                                      |      |      |  |  |  |                      |
| <hr/>       |                       |                                      |      |      |  |  |  |                      |
| <hr/>       |                       |                                      |      |      |  |  |  |                      |
| <hr/>       |                       |                                      |      |      |  |  |  |                      |
| <hr/>       |                       |                                      |      |      |  |  |  |                      |
| <hr/>       |                       |                                      |      |      |  |  |  |                      |
| <hr/>       |                       |                                      |      |      |  |  |  |                      |
| <hr/>       |                       |                                      |      |      |  |  |  |                      |
| <hr/>       |                       |                                      |      |      |  |  |  |                      |
| <hr/>       |                       |                                      |      |      |  |  |  |                      |
| <hr/>       |                       |                                      |      |      |  |  |  |                      |
| <hr/>       |                       |                                      |      |      |  |  |  |                      |
| <hr/>       |                       |                                      |      |      |  |  |  |                      |
| <hr/>       |                       |                                      |      |      |  |  |  |                      |
| <hr/>       |                       |                                      |      |      |  |  |  |                      |
| <hr/>       |                       |                                      |      |      |  |  |  |                      |
| <hr/>       |                       |                                      |      |      |  |  |  |                      |
| <hr/>       |                       |                                      |      |      |  |  |  |                      |
| <hr/>       |                       |                                      |      |      |  |  |  |                      |
| <hr/>       |                       |                                      |      |      |  |  |  |                      |
| <hr/>       |                       |                                      |      |      |  |  |  |                      |
| <hr/>       |                       |                                      |      |      |  |  |  |                      |
| <hr/>       |                       |                                      |      |      |  |  |  |                      |
| <hr/>       |                       |                                      |      |      |  |  |  |                      |
| <hr/>       |                       |                                      |      |      |  |  |  |                      |
| <hr/>       |                       |                                      |      |      |  |  |  |                      |
| <hr/>       |                       |                                      |      |      |  |  |  |                      |
| <hr/>       |                       |                                      |      |      |  |  |  |                      |
| <hr/>       |                       |                                      |      |      |  |  |  |                      |
| <hr/>       |                       |                                      |      |      |  |  |  |                      |
| <hr/>       |                       |                                      |      |      |  |  |  |                      |
| <hr/>       |                       |                                      |      |      |  |  |  |                      |
| <hr/>       |                       |                                      |      |      |  |  |  |                      |
| <hr/>       |                       |                                      |      |      |  |  |  |                      |
| <hr/>       |                       |                                      |      |      |  |  |  |                      |
| <hr/>       |                       |                                      |      |      |  |  |  |                      |
| <hr/>       |                       |                                      |      |      |  |  |  |                      |
| <hr/>       |                       |                                      |      |      |  |  |  |                      |
| <hr/>       |                       |                                      |      |      |  |  |  |                      |
| <hr/>       |                       |                                      |      |      |  |  |  |                      |
| <hr/>       |                       |                                      |      |      |  |  |  |                      |
| <hr/>       |                       |                                      |      |      |  |  |  |                      |
| <hr/>       |                       |                                      |      |      |  |  |  |                      |
| <hr/>       |                       |                                      |      |      |  |  |  |                      |
| <hr/>       |                       |                                      |      |      |  |  |  |                      |
| <hr/>       |                       |                                      |      |      |  |  |  |                      |
| <hr/>       |                       |                                      |      |      |  |  |  |                      |
| <hr/>       |                       |                                      |      |      |  |  |  |                      |
| <hr/>       |                       |                                      |      |      |  |  |  |                      |
| <hr/>       |                       |                                      |      |      |  |  |  |                      |
| <hr/>       |                       |                                      |      |      |  |  |  |                      |
| <hr/>       |                       |                                      |      |      |  |  |  |                      |
| <hr/>       |                       |                                      |      |      |  |  |  |                      |
| <hr/>       |                       |                                      |      |      |  |  |  |                      |
| <hr/>       |                       |                                      |      |      |  |  |  |                      |
| <hr/>       |                       |                                      |      |      |  |  |  |                      |
| <hr/>       |                       |                                      |      |      |  |  |  |                      |
| <hr/>       |                       |                                      |      |      |  |  |  |                      |
| <hr/>       |                       |                                      |      |      |  |  |  |                      |
| <hr/>       |                       |                                      |      |      |  |  |  |                      |
| <hr/>       |                       |                                      |      |      |  |  |  |                      |
| <hr/>       |                       |                                      |      |      |  |  |  |                      |
| <hr/>       |                       |                                      |      |      |  |  |  |                      |
| <hr/>       |                       |                                      |      |      |  |  |  |                      |
| <hr/>       |                       |                                      |      |      |  |  |  |                      |
| <hr/>       |                       |                                      |      |      |  |  |  |                      |
| <hr/>       |                       |                                      |      |      |  |  |  |                      |
| <hr/>       |                       |                                      |      |      |  |  |  |                      |
| <hr/>       |                       |                                      |      |      |  |  |  |                      |
| <hr/>       |                       |                                      |      |      |  |  |  |                      |
| <hr/>       |                       |                                      |      |      |  |  |  |                      |
| <hr/>       |                       |                                      |      |      |  |  |  |                      |
| <hr/>       |                       |                                      |      |      |  |  |  |                      |
| <hr/>       |                       |                                      |      |      |  |  |  |                      |
| <hr/>       |                       |                                      |      |      |  |  |  |                      |
| <hr/>       |                       |                                      |      |      |  |  |  |                      |
| <hr/>       |                       |                                      |      |      |  |  |  |                      |
| <hr/>       |                       |                                      |      |      |  |  |  |                      |
| <hr/>       |                       |                                      |      |      |  |  |  |                      |
| <hr/>       |                       |                                      |      |      |  |  |  |                      |
| <hr/>       |                       |                                      |      |      |  |  |  |                      |
| <hr/>       |                       |                                      |      |      |  |  |  |                      |
| <hr/>       |                       |                                      |      |      |  |  |  |                      |
| <hr/>       |                       |                                      |      |      |  |  |  |                      |
| <hr/>       |                       |                                      |      |      |  |  |  |                      |
| <hr/>       |                       |                                      |      |      |  |  |  |                      |
| <hr/>       |                       |                                      |      |      |  |  |  |                      |
| <hr/>       |                       |                                      |      |      |  |  |  |                      |
| <hr/>       |                       |                                      |      |      |  |  |  |                      |
| <hr/>       |                       |                                      |      |      |  |  |  |                      |
| <hr/>       |                       |                                      |      |      |  |  |  |                      |
| <hr/>       |                       |                                      |      |      |  |  |  |                      |
| <hr/>       |                       |                                      |      |      |  |  |  |                      |
| <hr/>       |                       |                                      |      |      |  |  |  |                      |
| <hr/>       |                       |                                      |      |      |  |  |  |                      |
| <hr/>       |                       |                                      |      |      |  |  |  |                      |
| <hr/>       |                       |                                      |      |      |  |  |  |                      |
| <hr/>       |                       |                                      |      |      |  |  |  |                      |
| <hr/>       |                       |                                      |      |      |  |  |  |                      |
| <hr/>       |                       |                                      |      |      |  |  |  |                      |
| <hr/>       |                       |                                      |      |      |  |  |  |                      |
| <hr/>       |                       |                                      |      |      |  |  |  |                      |
| <hr/>       |                       |                                      |      |      |  |  |  |                      |
| <hr/>       |                       |                                      |      |      |  |  |  |                      |
| <hr/>       |                       |                                      |      |      |  |  |  |                      |
| <hr/>       |                       |                                      |      |      |  |  |  |                      |
| <hr/>       |                       |                                      |      |      |  |  |  |                      |
| <hr/>       |                       |                                      |      |      |  |  |  |                      |
| <hr/>       |                       |                                      |      |      |  |  |  |                      |
| <hr/>       |                       |                                      |      |      |  |  |  |                      |
| <hr/>       |                       |                                      |      |      |  |  |  |                      |
| <hr/>       |                       |                                      |      |      |  |  |  |                      |
| <hr/>       |                       |                                      |      |      |  |  |  |                      |
| <hr/>       |                       |                                      |      |      |  |  |  |                      |
| <hr/>       |                       |                                      |      |      |  |  |  |                      |
| <hr/>       |                       |                                      |      |      |  |  |  |                      |
| <hr/>       |                       |                                      |      |      |  |  |  |                      |
| <hr/>       |                       |                                      |      |      |  |  |  |                      |
| <hr/>       |                       |                                      |      |      |  |  |  |                      |
| <hr/>       |                       |                                      |      |      |  |  |  |                      |
| <hr/>       |                       |                                      |      |      |  |  |  |                      |
| <hr/>       |                       |                                      |      |      |  |  |  |                      |
| <hr/>       |                       |                                      |      |      |  |  |  |                      |
| <hr/>       |                       |                                      |      |      |  |  |  |                      |
| <hr/>       |                       |                                      |      |      |  |  |  |                      |
| <hr/>       |                       |                                      |      |      |  |  |  |                      |
| <hr/>       |                       |                                      |      |      |  |  |  |                      |
| <hr/>       |                       |                                      |      |      |  |  |  |                      |
| <hr/>       |                       |                                      |      |      |  |  |  |                      |
| <hr/>       |                       |                                      |      |      |  |  |  |                      |
| <hr/>       |                       |                                      |      |      |  |  |  |                      |
| <hr/>       |                       |                                      |      |      |  |  |  |                      |
| <hr/>       |                       |                                      |      |      |  |  |  |                      |
| <hr/>       |                       |                                      |      |      |  |  |  |                      |
| <hr/>       |                       |                                      |      |      |  |  |  |                      |
| <hr/>       |                       |                                      |      |      |  |  |  |                      |
| <hr/>       |                       |                                      |      |      |  |  |  |                      |
| <hr/>       |                       |                                      |      |      |  |  |  |                      |
| <hr/>       |                       |                                      |      |      |  |  |  |                      |
| <hr/>       |                       |                                      |      |      |  |  |  |                      |
| <hr/>       |                       |                                      |      |      |  |  |  |                      |
| <hr/>       |                       |                                      |      |      |  |  |  |                      |
| <hr/>       |                       |                                      |      |      |  |  |  |                      |
| <hr/>       |                       |                                      |      |      |  |  |  |                      |
| <hr/>       |                       |                                      |      |      |  |  |  |                      |
| <hr/>       |                       |                                      |      |      |  |  |  |                      |
| <hr/>       |                       |                                      |      |      |  |  |  |                      |
| <hr/>       |                       |                                      |      |      |  |  |  |                      |
| <hr/>       |                       |                                      |      |      |  |  |  |                      |
| <hr/>       |                       |                                      |      |      |  |  |  |                      |
| <hr/>       |                       |                                      |      |      |  |  |  |                      |
| <hr/>       |                       |                                      |      |      |  |  |  |                      |
| <hr/>       |                       |                                      |      |      |  |  |  |                      |
| <hr/>       |                       |                                      |      |      |  |  |  |                      |
| <hr/>       |                       |                                      |      |      |  |  |  |                      |
| <hr/>       |                       |                                      |      |      |  |  |  |                      |
| <hr/>       |                       |                                      |      |      |  |  |  |                      |
| <hr/>       |                       |                                      |      |      |  |  |  |                      |
| <hr/>       |                       |                                      |      |      |  |  |  |                      |
| <hr/>       |                       |                                      |      |      |  |  |  |                      |
| <hr/>       |                       |                                      |      |      |  |  |  |                      |
| <hr/>       |                       |                                      |      |      |  |  |  |                      |
| <hr/>       |                       |                                      |      |      |  |  |  |                      |
| <hr/>       |                       |                                      |      |      |  |  |  |                      |
| <hr/>       |                       |                                      |      |      |  |  |  |                      |
| <hr/>       |                       |                                      |      |      |  |  |  |                      |
| <hr/>       |                       |                                      |      |      |  |  |  |                      |
| <hr/>       |                       |                                      |      |      |  |  |  |                      |
| <hr/>       |                       |                                      |      |      |  |  |  |                      |
| <hr/>       |                       |                                      |      |      |  |  |  |                      |
| <hr/>       |                       |                                      |      |      |  |  |  |                      |
| <hr/>       |                       |                                      |      |      |  |  |  |                      |
| <hr/>       |                       |                                      |      |      |  |  |  |                      |
| <hr/>       |                       |                                      |      |      |  |  |  |                      |
| <hr/>       |                       |                                      |      |      |  |  |  |                      |
| <hr/>       |                       |                                      |      |      |  |  |  |                      |
| <hr/>       |                       |                                      |      |      |  |  |  |                      |
| <hr/>       |                       |                                      |      |      |  |  |  |                      |
| <hr/>       |                       |                                      |      |      |  |  |  |                      |
| <hr/>       |                       |                                      |      |      |  |  |  |                      |
| <hr/>       |                       |                                      |      |      |  |  |  |                      |
| <hr/>       |                       |                                      |      |      |  |  |  |                      |
| <hr/>       |                       |                                      |      |      |  |  |  |                      |
| <hr/>       |                       |                                      |      |      |  |  |  |                      |
| <hr/>       |                       |                                      |      |      |  |  |  |                      |
| <hr/>       |                       |                                      |      |      |  |  |  |                      |
| <hr/>       |                       |                                      |      |      |  |  |  |                      |
| <hr/>       |                       |                                      |      |      |  |  |  |                      |
| <hr/>       |                       |                                      |      |      |  |  |  |                      |
| <hr/>       |                       |                                      |      |      |  |  |  |                      |
| <hr/>       |                       |                                      |      |      |  |  |  |                      |
| <hr/>       |                       |                                      |      |      |  |  |  |                      |
| <hr/>       |                       |                                      |      |      |  |  |  |                      |
| <hr/>       |                       |                                      |      |      |  |  |  |                      |
| <hr/>       |                       |                                      |      |      |  |  |  |                      |
| <hr/>       |                       |                                      |      |      |  |  |  |                      |
| <hr/>       |                       |                                      |      |      |  |  |  |                      |
| <hr/>       |                       |                                      |      |      |  |  |  |                      |
| <hr/>       |                       |                                      |      |      |  |  |  |                      |
| <hr/>       |                       |                                      |      |      |  |  |  |                      |
| <hr/>       |                       |                                      |      |      |  |  |  |                      |
| <hr/>       |                       |                                      |      |      |  |  |  |                      |
| <hr/>       |                       |                                      |      |      |  |  |  |                      |
| <hr/>       |                       |                                      |      |      |  |  |  |                      |
| <hr/>       |                       |                                      |      |      |  |  |  |                      |
| <hr/>       |                       |                                      |      |      |  |  |  |                      |
| <hr/>       |                       |                                      |      |      |  |  |  |                      |
| <hr/>       |                       |                                      |      |      |  |  |  |                      |
| <hr/>       |                       |                                      |      |      |  |  |  |                      |
| <hr/>       |                       |                                      |      |      |  |  |  |                      |
| <hr/>       |                       |                                      |      |      |  |  |  |                      |
| <hr/>       |                       |                                      |      |      |  |  |  |                      |
| <hr/>       |                       |                                      |      |      |  |  |  |                      |
| <hr/>       |                       |                                      |      |      |  |  |  |                      |
| <hr/>       |                       |                                      |      |      |  |  |  |                      |
| <hr/>       |                       |                                      |      |      |  |  |  |                      |
| <hr/>       |                       |                                      |      |      |  |  |  |                      |
|             |                       |                                      |      |      |  |  |  |                      |

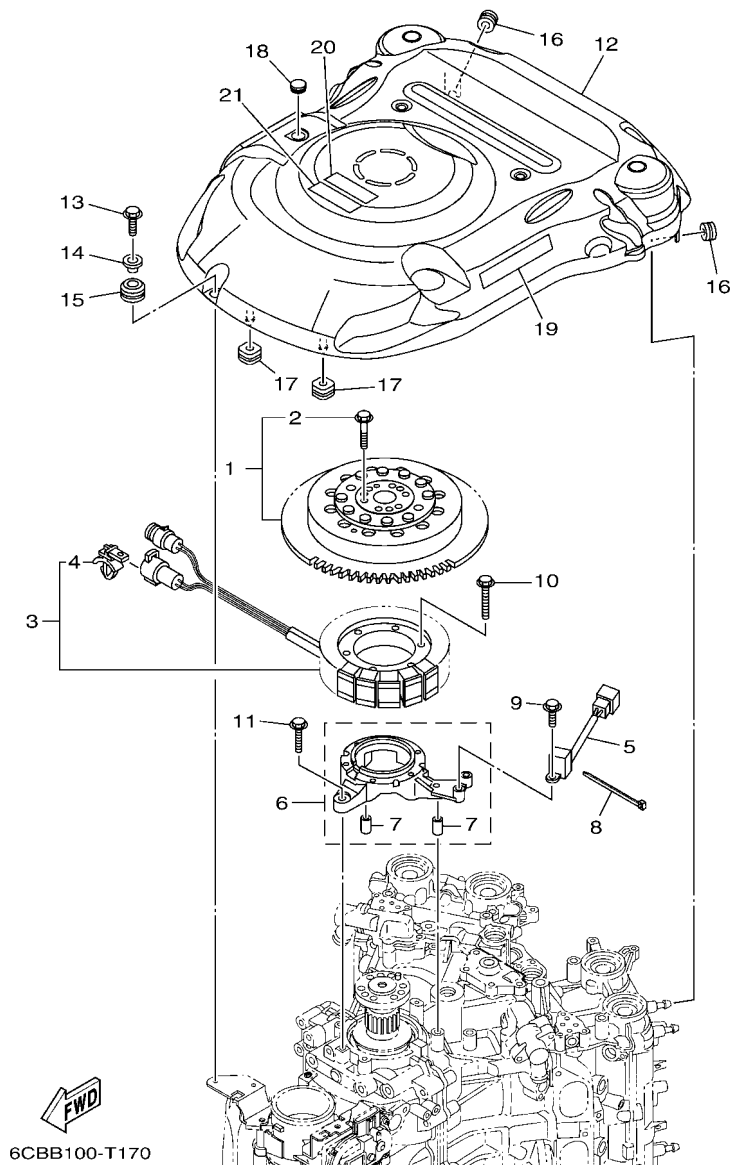


FIG. 17 GENERATOR

GENERATRICE

| REF. NO. | PART NO. N° PIECES | DESCRIPTION DESCRIPTION                            | 6HD4 | 6HE4 |  |  |  | REMARKS REMARQUES |
|----------|--------------------|----------------------------------------------------|------|------|--|--|--|-------------------|
| 1        | 6CB-W8145-10       | ROTOR ASSY WITH BOLTS<br>ROTOR COMPLET AVEC BOULON | 1    | 1    |  |  |  |                   |
| 2        | 6EK-W9010-00       | .BOLT SET<br>.BOULON ENS.                          | 1    | 1    |  |  |  |                   |
| 3        | 6CB-81410-11       | STATOR ASSY<br>STATOR COMPLET                      | 1    | 1    |  |  |  |                   |
| 4        | 90464-12002        | .CLAMP<br>.BRIDE                                   | 1    | 1    |  |  |  |                   |
| 5        | 6CB-85580-00       | COIL, PULSER<br>BOBINE, PULSEUR                    | 1    | 1    |  |  |  |                   |
| 6        | 6CB-85561-10       | BASE, MAGNETO<br>BASE, MAGNETO                     | 1    | 1    |  |  |  |                   |
| 7        | 99530-08012        | .PIN, DOWEL<br>.GOUJON, D'ASSEMBLAGE               | 2    | 2    |  |  |  |                   |
| 8        | 90465-13M97        | CLAMP<br>BRIDE                                     | 1    | 1    |  |  |  |                   |
| 9        | 97595-05520        | BOLT, WITH WASHER<br>VIS HEXAGONAL AVC RONDELLE    | 2    | 2    |  |  |  |                   |
| 10       | 95022-06035        | BOLT, FLANGE<br>BOULON, A COLLERETTE               | 6    | 6    |  |  |  |                   |
| 11       | 95D95-06030        | BOLT, FLANGE DEEP RECESS<br>BOULON FIXATION        | 4    | 4    |  |  |  |                   |
| 12       | 6CB-81337-11       | COVER, FLYWHEEL<br>COUVERCLE, VOLANT               | 1    | 1    |  |  |  |                   |
| 13       | 95D95-06020        | BOLT, FLANGE DEEP RECESS<br>BOULON FIXATION        | 1    | 1    |  |  |  |                   |
| 14       | 90387-06285        | COLLAR<br>COLLERETTE                               | 1    | 1    |  |  |  |                   |
| 15       | 90480-15M31        | GROMMET<br>PASSE-FIL                               | 1    | 1    |  |  |  |                   |
| 16       | 90480-12314        | GROMMET<br>PASSE-FIL                               | 2    | 2    |  |  |  |                   |
| 17       | 6CB-85516-00       | SPACER<br>ENTRETOISE                               | 2    | 2    |  |  |  |                   |
| 18       | 90480-16025        | GROMMET<br>PASSE-FIL                               | 1    | 1    |  |  |  |                   |
| 19       | 6CE-13437-61       | MARK, CAUTION<br>MAKER                             | 1    | 1    |  |  |  |                   |
| 20       | 6EE-81994-40       | LABEL, SAFETY<br>ETIQUETTE, SECURITE               | 1    | 1    |  |  |  |                   |
| 21       | 6EE-81994-50       | LABEL, SAFETY<br>ETIQUETTE, SECURITE               | 1    | 1    |  |  |  |                   |

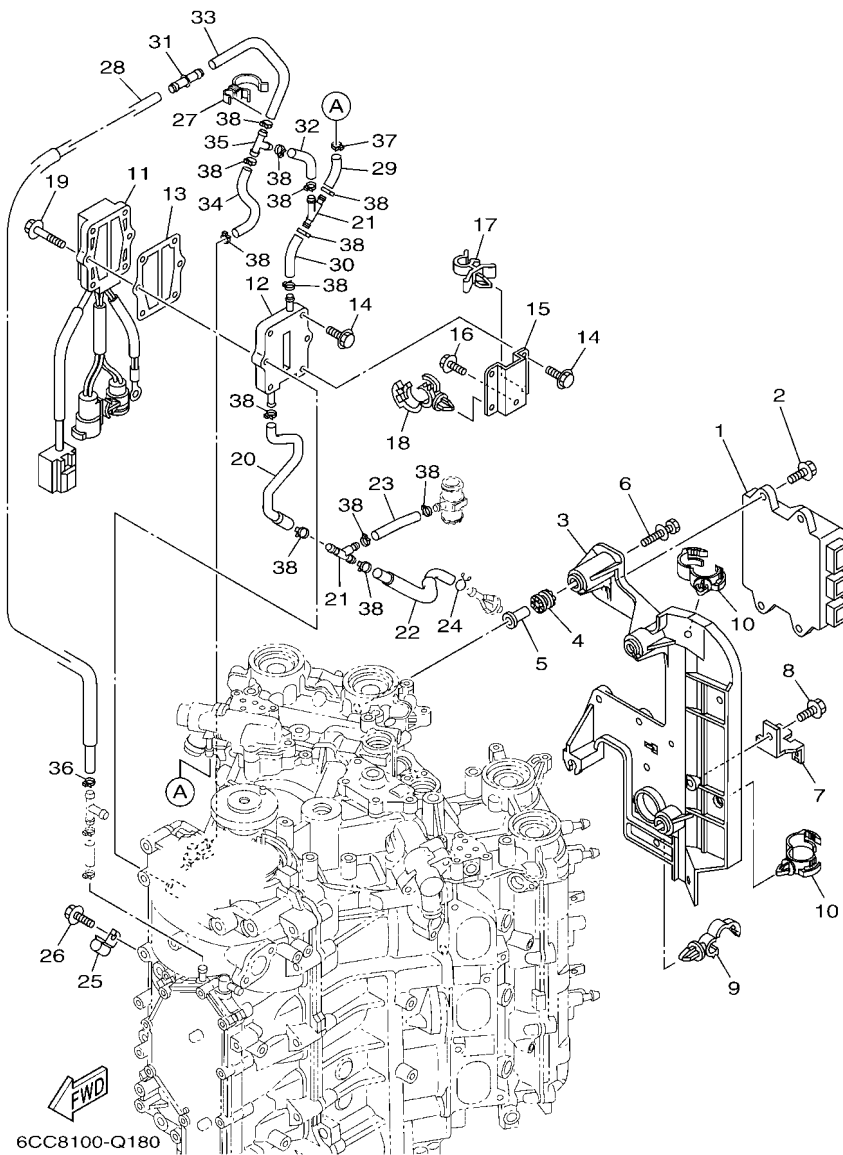


FIG. 18 ELECTRICAL 1

PARTIE ELECTRIQUE 1

| REF. NO. | PART NO. N° PIECES | DESCRIPTION DESCRIPTION                                    | 6HD4 | 6HE4 |  |  | REMARKS REMARQUES |
|----------|--------------------|------------------------------------------------------------|------|------|--|--|-------------------|
| 1        | 6HD-8591A-00       | ENGINE CONTROL UNIT ASSY<br>BLOC DE CONTROL                | 1    | 1    |  |  |                   |
| 2        | 95D95-06020        | BOLT, FLANGE DEEP RECESS<br>BOULON FIXATION                | 4    | 4    |  |  |                   |
| 3        | 6CB-82316-01       | BRACKET, IGNITION COIL<br>SUPPORT, BOBINE D'ALLUMAGE       | 1    | 1    |  |  |                   |
| 4        | 64J-85516-00       | SPACER<br>ENTRETOISE                                       | 4    | 4    |  |  |                   |
| 5        | 69M-42758-01       | COLLAR<br>ENTRETOISE                                       | 4    | 4    |  |  |                   |
| 6        | 90119-06M56        | BOLT, WITH WASHER<br>BOULON, AVEC RONDELLE                 | 4    | 4    |  |  |                   |
| 7        | 6BR-81845-00       | PLATE<br>PLAQUE                                            | 1    | 1    |  |  |                   |
| 8        | 95D95-06012        | BOLT, FLANGE DEEP RECESS<br>BOULON FIXATION                | 1    | 1    |  |  |                   |
| 9        | 90464-13249        | CLAMP<br>BRIDE                                             | 1    | 1    |  |  |                   |
| 10       | 90464-20181        | CLAMP<br>BRIDE                                             | 2    | 2    |  |  |                   |
| 11       | 6CB-81960-11       | RECTIFIER & REGULATOR ASSY<br>REDRESSEUR REGULATEUR CPLT   | 1    | 1    |  |  |                   |
| 12       | 6CB-81972-00-9S    | COVER, RECTIFIER<br>COUVERCLE, REDRESSEUR                  | 1    | 1    |  |  |                   |
| 13       | 69J-81975-A0       | PLATE, RECTIFIER FITTING<br>PLAQUE, FIXATION DU REDRESSEUR | 1    | 1    |  |  |                   |
| 14       | 90119-06MA4        | BOLT, WITH WASHER<br>BOULON, AVEC RONDELLE                 | 4    | 4    |  |  |                   |
| 15       | 6CB-81975-00       | PLATE, RECTIFIER FITTING<br>PLAQUE, FIXATION DU REDRESSEUR | 1    | 1    |  |  |                   |
| 16       | 95D95-06014        | BOLT, FLANGE DEEP RECESS<br>BOULON FIXATION                | 1    | 1    |  |  |                   |
| 17       | 90464-09129        | CLAMP<br>BRIDE                                             | 1    | 1    |  |  |                   |
| 18       | 90464-20181        | CLAMP<br>BRIDE                                             | 1    | 1    |  |  |                   |
| 19       | 90119-06MA5        | BOLT, WITH WASHER<br>BOULON, AVEC RONDELLE                 | 2    | 2    |  |  |                   |
| 20       | 6CB-1248E-10       | PIPE 9<br>DURITE                                           | 1    | 1    |  |  |                   |
| 21       | 6CE-24377-00       | PIPE, JOINT 2<br>DURITE RACCORDEMENT 2                     | 2    | 2    |  |  |                   |
| 22       | 6CE-12483-00       | PIPE 3<br>DURITE 3                                         | 1    | 1    |  |  |                   |
| 23       | 90445-107A5        | HOSE (L30)<br>DURITE (L30)                                 | 1    | 1    |  |  |                   |
| 24       | 90467-08M18        | CLIP<br>JONC                                               | 1    | 1    |  |  |                   |
| 25       | 90462-06013        | CLAMP<br>BRIDE                                             | 1    | 1    |  |  |                   |
| 26       | 95023-06012        | BOLT<br>BOULON, A COLLERETTE                               | 1    | 1    |  |  |                   |
| 27       | 90464-26002        | CLAMP<br>BRIDE                                             | 1    | 1    |  |  |                   |





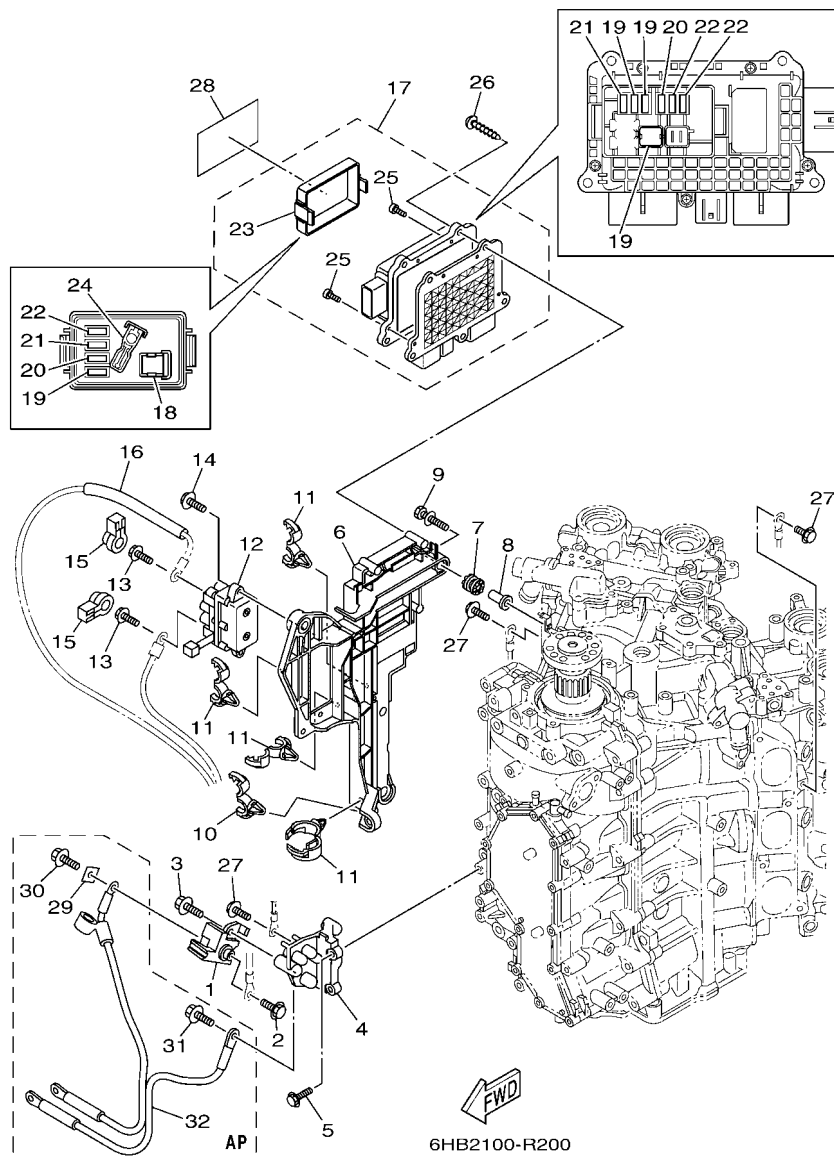


FIG. 20 ELECTRICAL 3

PARTIE ELECTRIQUE 3

| REF. NO. | PART NO. N° PIECES | DESCRIPTION DESCRIPTION                                  | 6HD4 | 6HE4 |  |  | REMARKS REMARQUES |
|----------|--------------------|----------------------------------------------------------|------|------|--|--|-------------------|
| 1        | 6P2-81925-01       | TERMINAL BORNE                                           | 1    | 1    |  |  |                   |
| 2        | 95D95-08016        | BOLT, FLANGE DEEP RECESS BOULON FIXATION                 | 1    | 1    |  |  |                   |
| 3        | 95814-08020        | BOLT, FLANGE BOULON, A COLLERETTE                        | 1    | 1    |  |  |                   |
| 4        | 6CB-81929-00       | BRACKET, TERMINAL SUPPORT                                | 1    | 1    |  |  |                   |
| 5        | 95D95-06020        | BOLT, FLANGE DEEP RECESS BOULON FIXATION                 | 2    | 2    |  |  |                   |
| 6        | 6CB-81948-11       | BRACKET SUPPORT                                          | 1    | 1    |  |  |                   |
| 7        | 64J-85516-00       | SPACER ENTRETOISE                                        | 5    | 5    |  |  |                   |
| 8        | 69M-42758-01       | COLLAR ENTRETOISE                                        | 5    | 5    |  |  |                   |
| 9        | 90119-06M56        | BOLT, WITH WASHER BOULON, AVEC RONDELLE                  | 5    | 5    |  |  |                   |
| 10       | 90464-13249        | CLAMP BRIDE                                              | 1    | 1    |  |  |                   |
| 11       | 90464-20181        | CLAMP BRIDE                                              | 4    | 4    |  |  |                   |
| 12       | 63P-81950-00       | RELAY ASSY RELAIS COMPLET                                | 1    | 1    |  |  |                   |
| 13       | 97E95-06610        | BOLT, HEXAGON W/W DEEP RECESS VIS HEXAGONAL AVC RONDELLE | 2    | 2    |  |  |                   |
| 14       | 97513-06520        | BOLT, WITH WASHER VIS HEXAGONAL AVC RONDELLE             | 2    | 2    |  |  |                   |
| 15       | 6P2-8183X-00       | CAP, TERMINAL COUVERCLE, BORNE                           | 2    | 2    |  |  |                   |
| 16       | 90446-15003        | HOSE (L100) DURITE (L100)                                | 1    | 1    |  |  |                   |
| 17       | 6CB-82170-10       | FUSE BOX ASSY BOITE A FUSIBLES                           | 1    | 1    |  |  |                   |
| 18       | 6CB-82151-40       | .FUSE (60A) .FUSIBLE (60A)                               | 2    | 2    |  |  |                   |
| 19       | 6CB-82151-00       | .FUSE (10A) .FUSIBLE (10A)                               | 3    | 3    |  |  |                   |
| 20       | 6CB-82151-10       | .FUSE (15A) .FUSIBLE (15A)                               | 2    | 2    |  |  |                   |
| 21       | 6CB-82151-20       | .FUSE (20A) .FUSIBLE (20A)                               | 2    | 2    |  |  |                   |
| 22       | 6CB-82151-30       | .FUSE (30A) .FUSIBLE (30A)                               | 3    | 3    |  |  |                   |
| 23       | 6CB-85544-10       | .COVER .COUVERCLE                                        | 1    | 1    |  |  |                   |
| 24       | 6CB-2812A-00       | .PULLER, FUSE .TENDEUR, FUSIBLE                          | 1    | 1    |  |  |                   |
| 25       | 6P2-82113-00       | .SCREW (M3) .VIS (M3)                                    | 5    | 5    |  |  |                   |
| 26       | 97780-50620        | SCREW, TAPPING VIS, TETE BOMBEE                          | 4    | 4    |  |  |                   |
| 27       | 97E95-06516        | BOLT, HEXAGON W/W DEEP RECESS VIS HEXAGONAL AVC RONDELLE | 5    | 5    |  |  |                   |



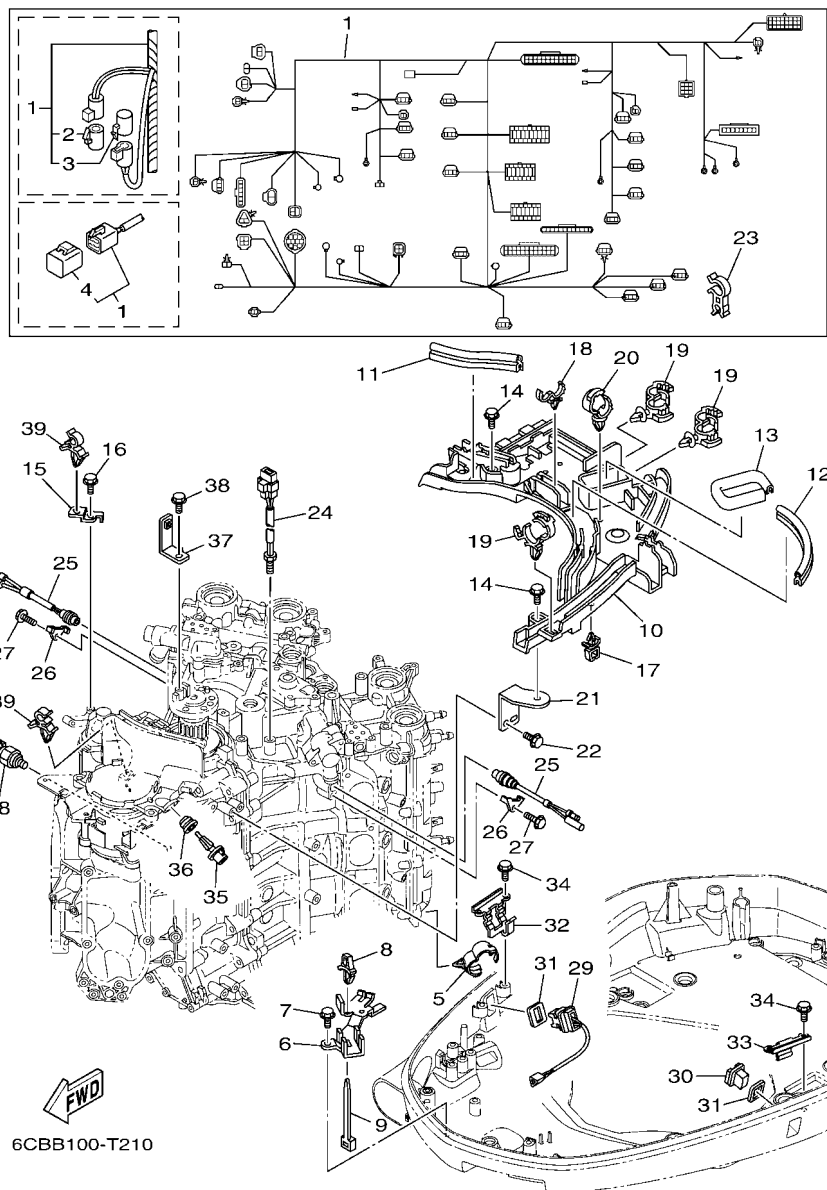
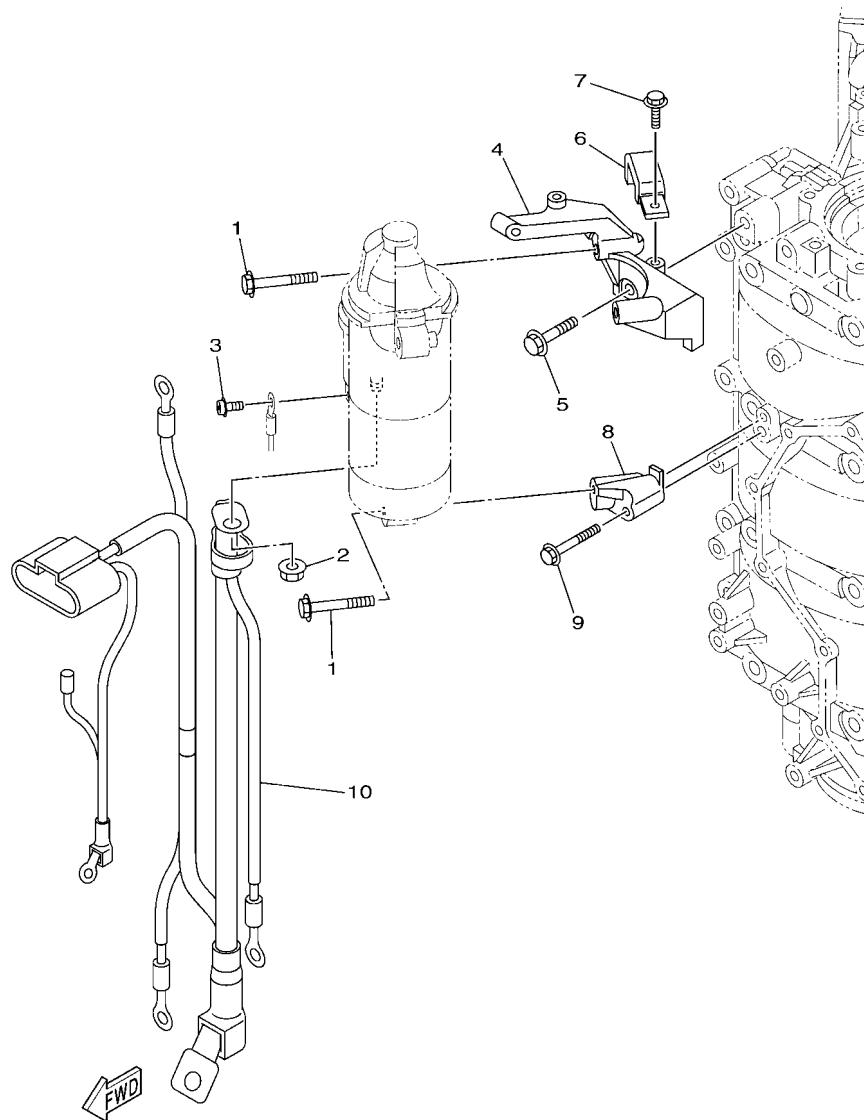


FIG. 21 ELECTRICAL 4

PARTIE ELECTRIQUE 4

| REF. NO. | PART NO. N° PIECES | DESCRIPTION DESCRIPTION                                 | 6HD4 | 6HE4 |  |  | REMARKS REMARQUES |
|----------|--------------------|---------------------------------------------------------|------|------|--|--|-------------------|
| 1        | 6CB-82590-12       | WIRE HARNESS ASSY<br>FAISCEAU DE FILS COMPLET           | 1    | 1    |  |  |                   |
| 2        | 6P2-82582-00       | .CAP 1 (FEMALE)<br>.BOUCHON 1 (FEMME)                   | 1    | 1    |  |  |                   |
| 3        | 6P2-82582-10       | .CAP 1 (MALE)<br>.BOUCHON 1 (MALE)                      | 1    | 1    |  |  |                   |
| 4        | 6Y8-82582-11       | .CAP 1 (4PIN)<br>.COUVERCLE 1                           | 1    | 1    |  |  |                   |
| 5        | 90464-20181        | CLAMP<br>BRIDE                                          | 4    | 4    |  |  |                   |
| 6        | 6CB-82594-00       | CLAMP<br>BRIDE                                          | 1    | 1    |  |  |                   |
| 7        | 95D95-06012        | BOLT, FLANGE DEEP RECESS<br>BOULON FIXATION             | 2    | 2    |  |  |                   |
| 8        | 90464-06001        | CLAMP<br>BRIDE                                          | 1    | 1    |  |  |                   |
| 9        | 90465-13M24        | CLAMP<br>BRIDE                                          | 1    | 1    |  |  |                   |
| 10       | 6CB-82589-10       | PROTECTOR, WIRE HARNESS<br>PROTECTEUR, FAISCEAU DE FILS | 1    | 1    |  |  |                   |
| 11       | 6AH-42617-00       | DAMPER, FORM<br>BOURRELET, CAOUTCHOUC                   | 1    | 1    |  |  |                   |
| 12       | 6CB-42617-00       | DAMPER, FORM<br>BOURRELET, CAOUTCHOUC                   | 1    | 1    |  |  |                   |
| 13       | 6CB-42629-00       | SEAL<br>JOINT                                           | 1    | 1    |  |  |                   |
| 14       | 95D95-06020        | BOLT, FLANGE DEEP RECESS<br>BOULON FIXATION             | 4    | 4    |  |  |                   |
| 15       | 6CB-8132G-00       | PLATE<br>PLAQUE                                         | 1    | 1    |  |  |                   |
| 16       | 95D95-06016        | BOLT, FLANGE DEEP RECESS<br>BOULON FIXATION             | 1    | 1    |  |  |                   |
| 17       | 90464-11121        | CLAMP<br>BRIDE                                          | 1    | 1    |  |  |                   |
| 18       | 90464-18246        | CLAMP<br>BRIDE                                          | 1    | 1    |  |  |                   |
| 19       | 90464-12183        | CLAMP<br>BRIDE                                          | 4    | 4    |  |  |                   |
| 20       | 90464-20181        | CLAMP<br>BRIDE                                          | 2    | 2    |  |  |                   |
| 21       | 6CB-82388-00       | PLATE<br>PLAQUETTE                                      | 1    | 1    |  |  |                   |
| 22       | 95D95-06016        | BOLT, FLANGE DEEP RECESS<br>BOULON FIXATION             | 2    | 2    |  |  |                   |
| 23       | 90464-23001        | CLAMP<br>BRIDE                                          | 1    | 1    |  |  |                   |
| 24       | 6CB-85790-00       | THERMOSENSOR ASSY<br>SENSITOMETRE                       | 1    | 1    |  |  |                   |
| 25       | 6P2-82560-01       | THERMO SWITCH ASSY<br>THERMO-CONTACT COMPLET            | 2    | 2    |  |  |                   |
| 26       | 6E9-82588-00       | PLATE<br>PLAQUE                                         | 2    | 2    |  |  |                   |
| 27       | 95D95-06012        | BOLT, FLANGE DEEP RECESS<br>BOULON FIXATION             | 2    | 2    |  |  |                   |





6CC9100-R220

FIG. 22 ELECTRICAL 5

PARTIE ELECTRIQUE 5

| REF.<br>NO. | PART NO.<br>N° PIECES | DESCRIPTION<br>DESCRIPTION                               | 6HD4 | 6HE4 |  |  |  | REMARKS<br>REMARQUES |
|-------------|-----------------------|----------------------------------------------------------|------|------|--|--|--|----------------------|
| 1           | 97513-08545           | BOLT, WITH WASHER<br>VIS HEXAGONAL AVC RONDELLE          | 3    | 3    |  |  |  |                      |
| 2           | 90179-08003           | NUT<br>ECROU                                             | 1    | 1    |  |  |  |                      |
| 3           | 97985-04308           | SCREW, WITH WASHER<br>VIS, AVEC RONDELLE                 | 1    | 1    |  |  |  |                      |
| 4           | 6CB-81822-02          | BRACKET, STARTING MOTOR<br>SUPPORT, DEMARREUR ELECTRIQUE | 1    | 1    |  |  |  |                      |
| 5           | 90105-08M87           | BOLT, FLANGE<br>BOULON, A COLLERETTE                     | 2    | 2    |  |  |  |                      |
| 6           | 6CB-81443-00          | CLAMP, LEAD 1<br>BRIDE, FIL 1                            | 1    | 1    |  |  |  |                      |
| 7           | 95D95-06016           | BOLT, FLANGE DEEP RECESS<br>BOULON FIXATION              | 1    | 1    |  |  |  |                      |
| 8           | 6CB-81823-A0          | STAY, STARTING MOTOR<br>SUPPORT                          | 1    | 1    |  |  |  |                      |
| 9           | 90105-06151           | BOLT, FLANGE<br>BOULON, A COLLERETTE                     | 1    | 1    |  |  |  |                      |
| 10          | 6CB-8259M-10          | WIRE HARNESS ASSY 2<br>FAISCEAU DE FILS                  | 1    | 1    |  |  |  |                      |
|             |                       |                                                          |      |      |  |  |  |                      |
|             |                       |                                                          |      |      |  |  |  |                      |
|             |                       |                                                          |      |      |  |  |  |                      |
|             |                       |                                                          |      |      |  |  |  |                      |
|             |                       |                                                          |      |      |  |  |  |                      |
|             |                       |                                                          |      |      |  |  |  |                      |
|             |                       |                                                          |      |      |  |  |  |                      |
|             |                       |                                                          |      |      |  |  |  |                      |
|             |                       |                                                          |      |      |  |  |  |                      |
|             |                       |                                                          |      |      |  |  |  |                      |
|             |                       |                                                          |      |      |  |  |  |                      |
|             |                       |                                                          |      |      |  |  |  |                      |
|             |                       |                                                          |      |      |  |  |  |                      |
|             |                       |                                                          |      |      |  |  |  |                      |
|             |                       |                                                          |      |      |  |  |  |                      |
|             |                       |                                                          |      |      |  |  |  |                      |
|             |                       |                                                          |      |      |  |  |  |                      |
|             |                       |                                                          |      |      |  |  |  |                      |
|             |                       |                                                          |      |      |  |  |  |                      |
|             |                       |                                                          |      |      |  |  |  |                      |
|             |                       |                                                          |      |      |  |  |  |                      |
|             |                       |                                                          |      |      |  |  |  |                      |
|             |                       |                                                          |      |      |  |  |  |                      |
|             |                       |                                                          |      |      |  |  |  |                      |
|             |                       |                                                          |      |      |  |  |  |                      |
|             |                       |                                                          |      |      |  |  |  |                      |
|             |                       |                                                          |      |      |  |  |  |                      |
|             |                       |                                                          |      |      |  |  |  |                      |
|             |                       |                                                          |      |      |  |  |  |                      |
|             |                       |                                                          |      |      |  |  |  |                      |
|             |                       |                                                          |      |      |  |  |  |                      |
|             |                       |                                                          |      |      |  |  |  |                      |
|             |                       |                                                          |      |      |  |  |  |                      |
|             |                       |                                                          |      |      |  |  |  |                      |
|             |                       |                                                          |      |      |  |  |  |                      |
|             |                       |                                                          |      |      |  |  |  |                      |
|             |                       |                                                          |      |      |  |  |  |                      |
|             |                       |                                                          |      |      |  |  |  |                      |
|             |                       |                                                          |      |      |  |  |  |                      |
|             |                       |                                                          |      |      |  |  |  |                      |
|             |                       |                                                          |      |      |  |  |  |                      |
|             |                       |                                                          |      |      |  |  |  |                      |
|             |                       |                                                          |      |      |  |  |  |                      |
|             |                       |                                                          |      |      |  |  |  |                      |
|             |                       |                                                          |      |      |  |  |  |                      |
|             |                       |                                                          |      |      |  |  |  |                      |
|             |                       |                                                          |      |      |  |  |  |                      |
|             |                       |                                                          |      |      |  |  |  |                      |
|             |                       |                                                          |      |      |  |  |  |                      |
|             |                       |                                                          |      |      |  |  |  |                      |
|             |                       |                                                          |      |      |  |  |  |                      |
|             |                       |                                                          |      |      |  |  |  |                      |
|             |                       |                                                          |      |      |  |  |  |                      |
|             |                       |                                                          |      |      |  |  |  |                      |
|             |                       |                                                          |      |      |  |  |  |                      |
|             |                       |                                                          |      |      |  |  |  |                      |
|             |                       |                                                          |      |      |  |  |  |                      |
|             |                       |                                                          |      |      |  |  |  |                      |
|             |                       |                                                          |      |      |  |  |  |                      |
|             |                       |                                                          |      |      |  |  |  |                      |
|             |                       |                                                          |      |      |  |  |  |                      |
|             |                       |                                                          |      |      |  |  |  |                      |
|             |                       |                                                          |      |      |  |  |  |                      |
|             |                       |                                                          |      |      |  |  |  |                      |
|             |                       |                                                          |      |      |  |  |  |                      |
|             |                       |                                                          |      |      |  |  |  |                      |
|             |                       |                                                          |      |      |  |  |  |                      |
|             |                       |                                                          |      |      |  |  |  |                      |
|             |                       |                                                          |      |      |  |  |  |                      |
|             |                       |                                                          |      |      |  |  |  |                      |
|             |                       |                                                          |      |      |  |  |  |                      |
|             |                       |                                                          |      |      |  |  |  |                      |
|             |                       |                                                          |      |      |  |  |  |                      |
|             |                       |                                                          |      |      |  |  |  |                      |
|             |                       |                                                          |      |      |  |  |  |                      |
|             |                       |                                                          |      |      |  |  |  |                      |
|             |                       |                                                          |      |      |  |  |  |                      |
|             |                       |                                                          |      |      |  |  |  |                      |
|             |                       |                                                          |      |      |  |  |  |                      |
|             |                       |                                                          |      |      |  |  |  |                      |
|             |                       |                                                          |      |      |  |  |  |                      |
|             |                       |                                                          |      |      |  |  |  |                      |
|             |                       |                                                          |      |      |  |  |  |                      |
|             |                       |                                                          |      |      |  |  |  |                      |
|             |                       |                                                          |      |      |  |  |  |                      |
|             |                       |                                                          |      |      |  |  |  |                      |
|             |                       |                                                          |      |      |  |  |  |                      |
|             |                       |                                                          |      |      |  |  |  |                      |
|             |                       |                                                          |      |      |  |  |  |                      |
|             |                       |                                                          |      |      |  |  |  |                      |
|             |                       |                                                          |      |      |  |  |  |                      |
|             |                       |                                                          |      |      |  |  |  |                      |
|             |                       |                                                          |      |      |  |  |  |                      |
|             |                       |                                                          |      |      |  |  |  |                      |
|             |                       |                                                          |      |      |  |  |  |                      |
|             |                       |                                                          |      |      |  |  |  |                      |
|             |                       |                                                          |      |      |  |  |  |                      |
|             |                       |                                                          |      |      |  |  |  |                      |
|             |                       |                                                          |      |      |  |  |  |                      |
|             |                       |                                                          |      |      |  |  |  |                      |
|             |                       |                                                          |      |      |  |  |  |                      |
|             |                       |                                                          |      |      |  |  |  |                      |
|             |                       |                                                          |      |      |  |  |  |                      |
|             |                       |                                                          |      |      |  |  |  |                      |
|             |                       |                                                          |      |      |  |  |  |                      |
|             |                       |                                                          |      |      |  |  |  |                      |
|             |                       |                                                          |      |      |  |  |  |                      |
|             |                       |                                                          |      |      |  |  |  |                      |
|             |                       |                                                          |      |      |  |  |  |                      |
|             |                       |                                                          |      |      |  |  |  |                      |
|             |                       |                                                          |      |      |  |  |  |                      |
|             |                       |                                                          |      |      |  |  |  |                      |
|             |                       |                                                          |      |      |  |  |  |                      |
|             |                       |                                                          |      |      |  |  |  |                      |
|             |                       |                                                          |      |      |  |  |  |                      |
|             |                       |                                                          |      |      |  |  |  |                      |
|             |                       |                                                          |      |      |  |  |  |                      |
|             |                       |                                                          |      |      |  |  |  |                      |
|             |                       |                                                          |      |      |  |  |  |                      |

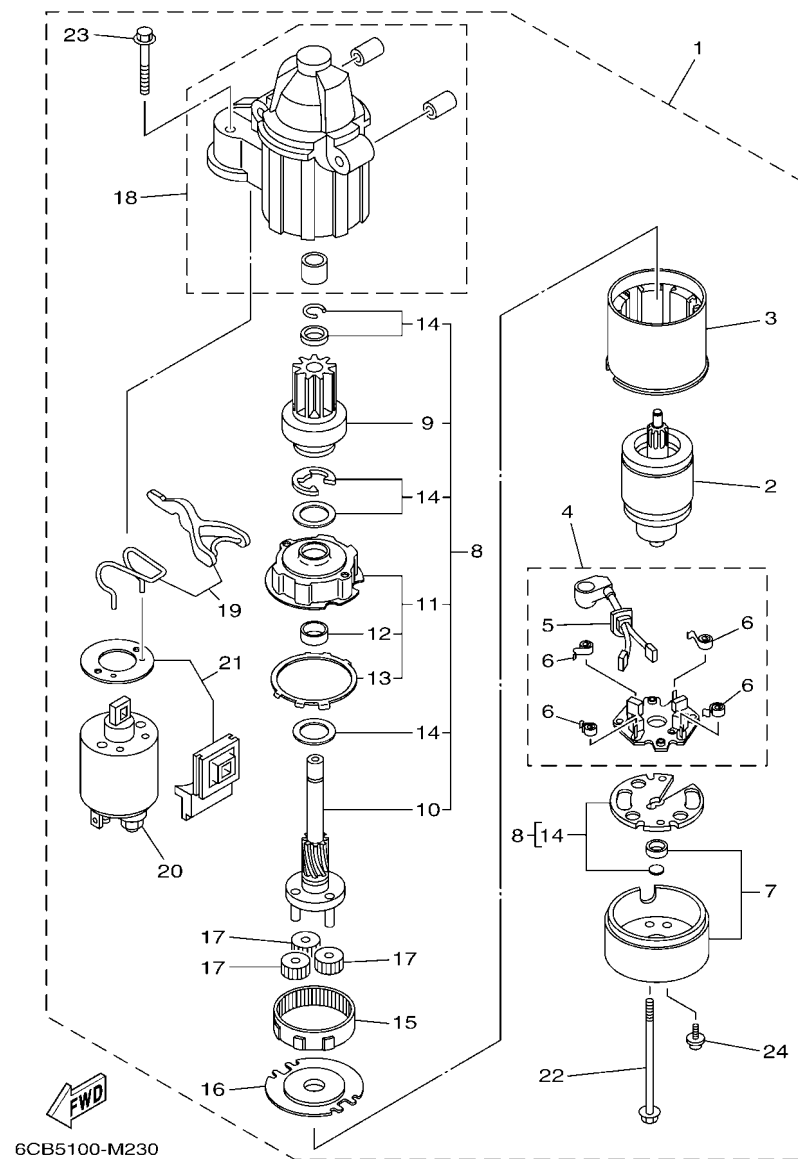
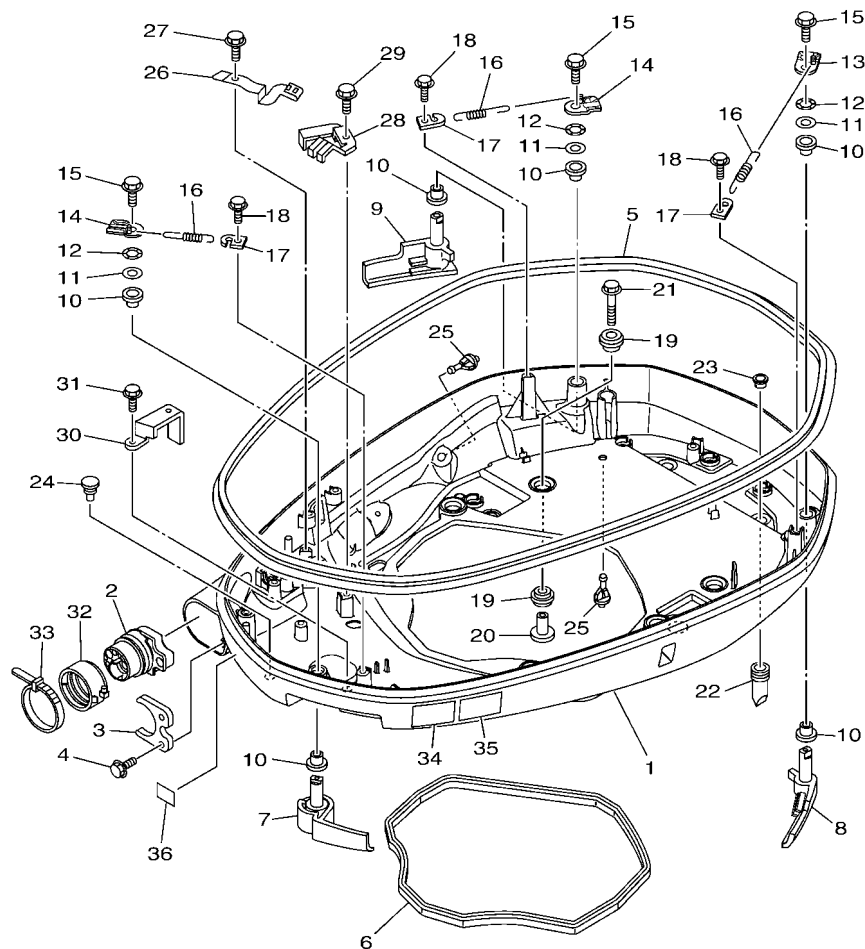


FIG. 23 STARTING MOTOR

DEMARREUR ELECTRIQUE

| REF. NO. | PART NO. N° PIECES | DESCRIPTION DESCRIPTION                                     | 6HD4 | 6HE4 |  |  | REMARKS REMARQUES                      |
|----------|--------------------|-------------------------------------------------------------|------|------|--|--|----------------------------------------|
| 1        | 6CB-81800-01       | STARTING MOTOR ASSY<br>DEMARREUR ELECTRIQUE COMPLET         | 1    | 1    |  |  |                                        |
| 2        | 67F-81850-00       | .ARMATURE ASSY<br>.INDUIT                                   | 1    | 1    |  |  |                                        |
| 3        | 67F-81810-00       | .STATOR ASSY<br>.STATOR COMPLET                             | 1    | 1    |  |  |                                        |
| 4        | 69J-81840-11       | .BRUSH HOLDER ASSY<br>.SUPPORT DE CHARBON                   | 1    | 1    |  |  |                                        |
| 5        | 69J-81801-11       | .BRUSH SET<br>.JEU DE BROSE                                 | 1    | 1    |  |  |                                        |
| 6        | 67F-81813-00       | .SPRING, BRUSH<br>.RESSORT, DE CHARBON                      | 4    | 4    |  |  |                                        |
| 7        | 6CB-81820-00       | .REAR BRACKET ASSY<br>.SUPPORT ARRIERE COMPLET              | 1    | 1    |  |  |                                        |
| 8        | 6CB-81807-00       | .GEAR ASSY, STARTING MOTOR<br>.PIGNON, DEMARREUR ELECTRIQUE | 1    | 1    |  |  |                                        |
| 9        | 6CB-81832-00       | .CLUTCH, OVER RUN<br>.EMBRAYAGE, ROUE LIBRE                 | 1    | 1    |  |  |                                        |
| 10       | 6CB-81836-00       | .SHAFT, PINION<br>.AXE, PIGNON                              | 1    | 1    |  |  |                                        |
| 11       | 67F-81821-00       | .BRACKET, CENTER 1<br>.SUPPORT, CENTRE 1                    | 1    | 1    |  |  |                                        |
| 12       | 67F-81841-00       | .BEARING<br>.ROULEMENT                                      | 1    | 1    |  |  |                                        |
| 13       | 67F-8183R-00       | .GASKET<br>.JOINT                                           | 1    | 1    |  |  |                                        |
| 14       | 6CB-81809-00       | .WASHER KIT<br>.JEU DE RONDELLES                            | 1    | 1    |  |  |                                        |
| 15       | 67F-81891-00       | .GEAR, RING<br>.ROUE DENTEE                                 | 1    | 1    |  |  | WITH 67F-8183R-00<br>WITH 67F-8183R-00 |
| 16       | 67F-81830-00       | .BRACKET, CENTER 2<br>.SUPPORT, CENTRE 2                    | 1    | 1    |  |  |                                        |
| 17       | 60V-8183T-00       | .GEAR, IDLER<br>.PIGNON, INTERMEDIAIRE                      | 3    | 3    |  |  |                                        |
| 18       | 6CB-81842-00       | .COVER<br>.COUVERCLE                                        | 1    | 1    |  |  |                                        |
| 19       | 6C5-81839-00       | .LEVER ASSY<br>.LEVIER COMPLET                              | 1    | 1    |  |  |                                        |
| 20       | 6C5-81941-00       | .STARTER RELAY ASSY<br>.LANCEUR RELAIS (ENS.)               | 1    | 1    |  |  |                                        |
| 21       | 6C5-81869-00       | .COVER, DUST<br>.COUVERCLE, POUSSIERE                       | 1    | 1    |  |  |                                        |
| 22       | 6CB-81826-00       | .BOLT<br>.BOULON                                            | 2    | 2    |  |  |                                        |
| 23       | 69J-81828-00       | .BOLT 2<br>.BOULON 2                                        | 2    | 2    |  |  |                                        |
| 24       | 67F-81846-00       | .SCREW<br>.VIS                                              | 2    | 2    |  |  |                                        |



6HB1100-Q240

FIG. 24 BOTTOM COWLING 1

CAPOT INFERIEUR 1

| REF. NO. | PART NO. N° PIECES | DESCRIPTION DESCRIPTION                     | 6HD4 | 6HE4 |  |  | REMARKS REMARQUES |
|----------|--------------------|---------------------------------------------|------|------|--|--|-------------------|
| 1        | 6CB-42710-00-8D    | BOTTOM COWLING ASSY<br>ENS. EMBASE          | 1    | 1    |  |  |                   |
| 2        | 6DA-42725-00       | GROMMET<br>PASSE-FIL                        | 1    | 1    |  |  |                   |
| 3        | 6CB-42761-00       | STOPPER<br>PLAQUETTE                        | 1    | 1    |  |  |                   |
| 4        | 95D95-06014        | BOLT, FLANGE DEEP RECESS<br>BOULON FIXATION | 2    | 2    |  |  |                   |
| 5        | 6CB-42615-01       | SEAL<br>JOINT                               | 1    | 1    |  |  |                   |
| 6        | 6CB-42716-00       | RUBBER SEAL 1<br>JOINT EN CAOUTCHOUC 1      | 1    | 1    |  |  |                   |
| 7        | 6CB-42815-02-8D    | LEVER, CLAMP 1<br>LEVIER, PRESSE 1          | 1    | 1    |  |  |                   |
| 8        | 6CB-42816-02-8D    | LEVER, CLAMP 2<br>LEVIER, PRESSE 2          | 1    | 1    |  |  |                   |
| 9        | 6CB-42817-02-8D    | LEVER, CLAMP 3<br>LEVIER, PRESSE 3          | 1    | 1    |  |  |                   |
| 10       | 90386-15M73        | BUSH<br>DOUILLE                             | 6    | 6    |  |  |                   |
| 11       | 90201-156J2        | WASHER, PLATE<br>RONDELLE, PLATE            | 3    | 3    |  |  |                   |
| 12       | 90206-15M18        | WASHER, WAVE<br>RONDELLE, ONDULEE           | 3    | 3    |  |  |                   |
| 13       | 6CB-42818-00       | LEVER, CLAMP 4<br>LEVIER, PRESSE 4          | 1    | 1    |  |  |                   |
| 14       | 6CB-42819-00       | LEVER, CLAMP 5<br>LEVIER, PRESSE 5          | 2    | 2    |  |  |                   |
| 15       | 95D95-08012        | BOLT, FLANGE DEEP RECESS<br>BOULON FIXATION | 3    | 3    |  |  |                   |
| 16       | 90506-22001        | SPRING, TENSION<br>RESSORT, TENSION         | 3    | 3    |  |  |                   |
| 17       | 66T-43144-00       | HOOK, SPRING<br>CROCHET                     | 3    | 3    |  |  |                   |
| 18       | 95D95-06012        | BOLT, FLANGE DEEP RECESS<br>BOULON FIXATION | 3    | 3    |  |  |                   |
| 19       | 90480-22M81        | GROMMET<br>PASSE-FIL                        | 12   | 12   |  |  |                   |
| 20       | 90387-08M37        | COLLAR<br>COLLERETTE                        | 6    | 6    |  |  |                   |
| 21       | 90119-08M22        | BOLT, WITH WASHER<br>BOULON, AVEC RONDELLE  | 6    | 6    |  |  |                   |
| 22       | 6DA-42717-00       | RUBBER, SEAL 2<br>JOINT EN CAOUTCHOUC 2     | 2    | 2    |  |  |                   |
| 23       | 6DA-42384-00       | SEAL, CAP<br>JOINT, CAPUCHON                | 2    | 2    |  |  |                   |
| 24       | 6H4-42748-00       | GROMMET<br>PASSE-FIL                        | 1    | 1    |  |  |                   |
| 25       | 6P2-44391-00       | NIPPLE, HOSE<br>RACCORD D'ESSENCE           | 2    | 2    |  |  |                   |
| 26       | 6CB-42743-00       | BRACKET<br>SUPPORT                          | 1    | 1    |  |  |                   |
| 27       | 95D95-06012        | BOLT, FLANGE DEEP RECESS<br>BOULON FIXATION | 1    | 1    |  |  |                   |



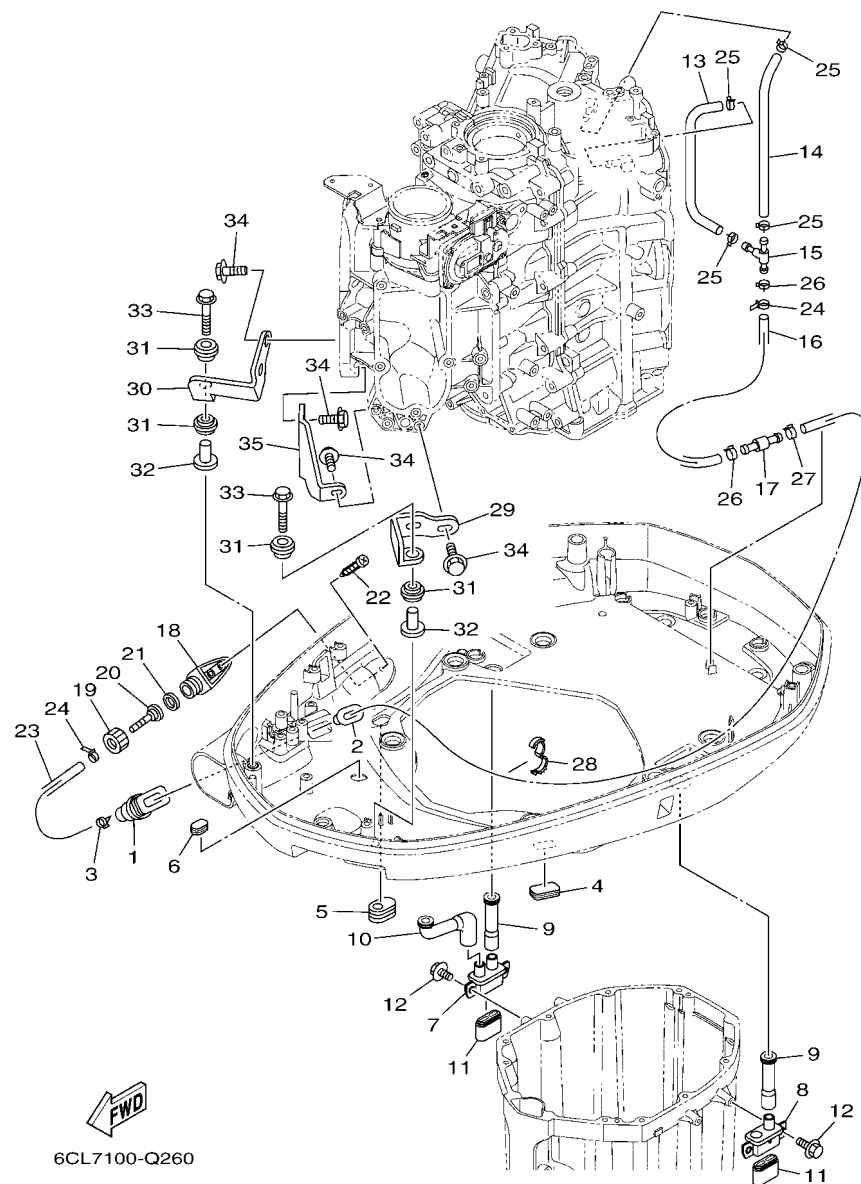


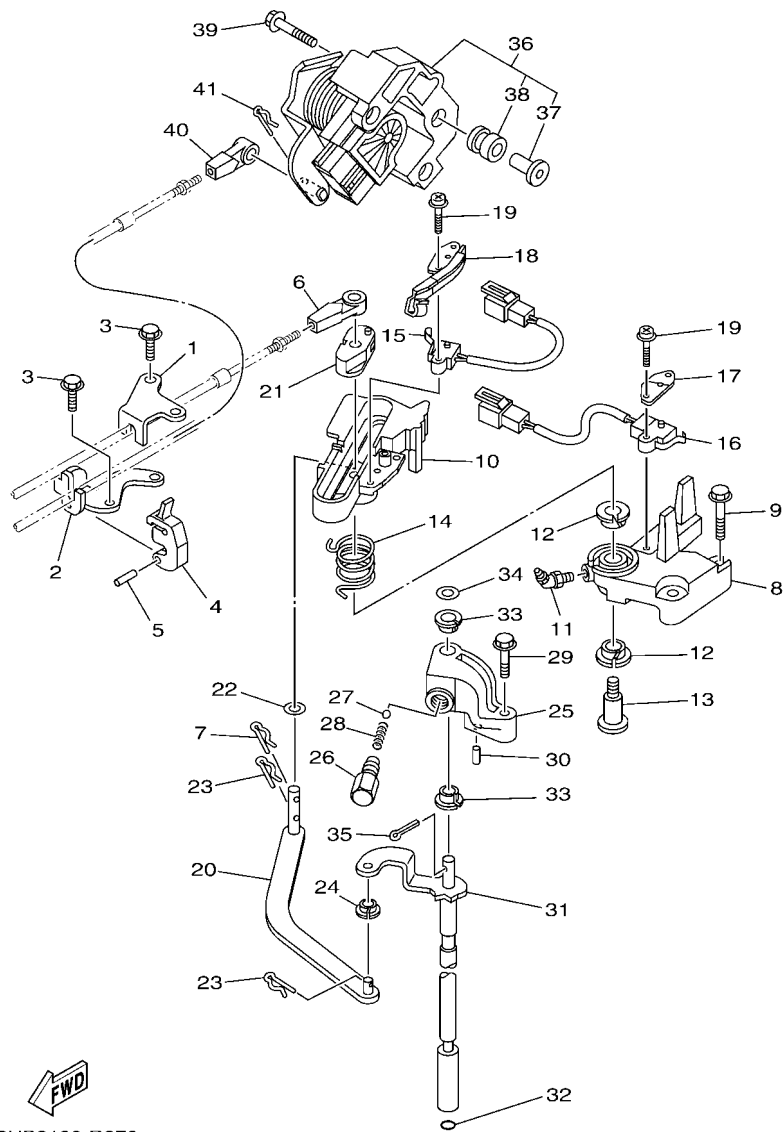
FIG. 25 BOTTOM COWLING 2

CAPOT INFERIEUR 2

| REF. NO. | PART NO. N° PIECES | DESCRIPTION DESCRIPTION                  | 6HD4 | 6HE4 |  |  |  | REMARKS REMARQUES |
|----------|--------------------|------------------------------------------|------|------|--|--|--|-------------------|
| 1        | 6H1-42726-21       | GROMMET PASSE-FIL                        | 1    | 1    |  |  |  |                   |
| 2        | 6BG-42384-00       | SEAL, CAP JOINT, CAPUCHON                | 1    | 1    |  |  |  |                   |
| 3        | 90465-11M10        | CLAMP BRIDE                              | 2    | 2    |  |  |  |                   |
| 4        | 6H4-42726-00       | GROMMET PASSE-FIL                        | 1    | 1    |  |  |  |                   |
| 5        | 61A-42727-00       | GROMMET PASSE-FIL                        | 1    | 1    |  |  |  |                   |
| 6        | 64G-42727-00       | GROMMET PASSE-FIL                        | 1    | 1    |  |  |  |                   |
| 7        | 6CE-42733-00       | BOX, DRAIN BOITIER, VIDANGE              | 1    | 1    |  |  |  |                   |
| 8        | 6CE-42734-00       | BOX, DRAIN 2 BOITIER, VIDANGE 2          | 1    | 1    |  |  |  |                   |
| 9        | 6CE-42786-01       | HOSE, DRAIN 1 DURITE, VIDANGE 1          | 2    | 2    |  |  |  |                   |
| 10       | 6CE-42787-01       | HOSE, DRAIN 2 DURITE, VIDANGE 2          | 1    | 1    |  |  |  |                   |
| 11       | 69J-42717-00       | RUBBER, SEAL 2 JOINT EN CAOUTCHOUC 2     | 2    | 2    |  |  |  |                   |
| 12       | 95D95-06016        | BOLT, FLANGE DEEP RECESS BOULON FIXATION | 4    | 4    |  |  |  |                   |
| 13       | 6CB-24315-00       | PIPE 5 DURITE 5                          | 1    | 1    |  |  |  |                   |
| 14       | 90445-14021        | HOSE (L185) DURITE (L185)                | 1    | 1    |  |  |  |                   |
| 15       | 6AW-42169-00       | JOINT AXE                                | 1    | 1    |  |  |  |                   |
| 16       | 90445-16015        | HOSE (L300) DURITE (L300)                | 1    | 1    |  |  |  |                   |
| 17       | 6AW-42785-00       | PIPE DURITE                              | 1    | 1    |  |  |  |                   |
| 18       | 6AW-12572-00       | ADAPTER ADAPTATEUR                       | 1    | 1    |  |  |  |                   |
| 19       | 6R3-12581-00       | JOINT, HOSE 1 JOINT DE TUYAU             | 1    | 1    |  |  |  |                   |
| 20       | 6AW-12582-00       | JOINT, HOSE 2 RACCORD DE TUYAU 1         | 1    | 1    |  |  |  |                   |
| 21       | 6R3-12583-00       | GASKET, HOSE JOINT JOINT                 | 1    | 1    |  |  |  |                   |
| 22       | 97780-60520        | SCREW, TAPPING VIS, TETE BOMBEE          | 2    | 2    |  |  |  |                   |
| 23       | 90445-14019        | HOSE (L1460) DURITE (L1460)              | 1    | 1    |  |  |  |                   |
| 24       | 90465-11M10        | CLAMP BRIDE                              | 2    | 2    |  |  |  |                   |
| 25       | 90467-130A5        | CLIP JONC                                | 4    | 4    |  |  |  |                   |
| 26       | 90467-140A8        | CLIP JONC                                | 2    | 2    |  |  |  |                   |
| 27       | 90467-140A9        | CLIP JONC                                | 1    | 1    |  |  |  |                   |







6HB2100-R270

FIG. 27 CONTROL

COMMANDE

| REF. NO. | PART NO. N° PIECES | DESCRIPTION DESCRIPTION                                     | 6HD4 | 6HE4 |  |  | REMARKS REMARQUES |
|----------|--------------------|-------------------------------------------------------------|------|------|--|--|-------------------|
| 1        | 6CB-48531-00       | BRACKET, REMOTE CONTROL 1<br>ETRIER 1, COMMANDE A DISTANCE  | 1    | 1    |  |  |                   |
| 2        | 6CB-48532-00       | BRACKET, REMOTE CONTROL 2<br>ETRIER 2, COMMANDE A DISTANCE  | 1    | 1    |  |  |                   |
| 3        | 97E95-06516        | BOLT, HEXAGON W/W DEEP RECESS<br>VIS HEXAGONAL AVC RONDELLE | 4    | 4    |  |  |                   |
| 4        | 6E5-48538-00       | CLAMP, CABLE<br>COLLIER                                     | 1    | 1    |  |  |                   |
| 5        | 91690-30010        | PIN, SPRING<br>AGRAFFE                                      | 1    | 1    |  |  |                   |
| 6        | 6E5-48344-00       | CABLE END, REMOTE CONTROL<br>CHAPE CABLE                    | 1    | 1    |  |  |                   |
| 7        | 90468-18008        | CLIP<br>JONC                                                | 1    | 1    |  |  |                   |
| 8        | 6CB-44117-00       | BRACKET<br>SUPPORT                                          | 1    | 1    |  |  |                   |
| 9        | 95D95-06035        | BOLT, FLANGE DEEP RECESS<br>BOULON FIXATION                 | 2    | 2    |  |  |                   |
| 10       | 69J-44176-01       | BRACKET<br>SUPPORT                                          | 1    | 1    |  |  |                   |
| 11       | 93700-06M01        | NIPPLE, GREASE<br>PION                                      | 1    | 1    |  |  |                   |
| 12       | 90386-12069        | BUSH<br>DOUILLE                                             | 2    | 2    |  |  |                   |
| 13       | 90109-08019        | BOLT<br>BOULON                                              | 1    | 1    |  |  |                   |
| 14       | 90508-20052        | SPRING, TORSION<br>RESSORT, TORSION                         | 1    | 1    |  |  |                   |
| 15       | 60V-8259F-00       | SWITCH ASSY<br>COMMUTEUR                                    | 1    | 1    |  |  |                   |
| 16       | 69J-8259F-00       | SWITCH ASSY<br>COMMUTEUR                                    | 1    | 1    |  |  |                   |
| 17       | 61A-82588-01       | PLATE<br>PLAQUE                                             | 1    | 1    |  |  |                   |
| 18       | 6CB-82588-00       | PLATE<br>PLAQUE                                             | 1    | 1    |  |  |                   |
| 19       | 97985-04116        | SCREW, WITH WASHER<br>VIS, AVEC RONDELLE                    | 4    | 4    |  |  |                   |
| 20       | 6CB-44121-00       | LEVER, SHIFT ROD<br>LEVIER, TIGE D'INVERSION                | 1    | 1    |  |  |                   |
| 21       | 69J-44122-00       | BUSHING, SHIFT ROD LEVER<br>DOUILLE, LEVIER D'EMBRAYAGE     | 1    | 1    |  |  |                   |
| 22       | 90202-08M20        | WASHER, PLATE<br>RONDELLE, PLATE                            | 1    | 1    |  |  |                   |
| 23       | 90468-18008        | CLIP<br>JONC                                                | 2    | 2    |  |  |                   |
| 24       | 90386-06M12        | BUSH<br>DOUILLE                                             | 1    | 1    |  |  |                   |
| 25       | 69J-44118-00       | BRACKET<br>SUPPORT                                          | 1    | 1    |  |  |                   |
| 26       | 648-42715-00       | BUSHING<br>COUSSINET                                        | 1    | 1    |  |  |                   |
| 27       | 93501-04M02        | BALL<br>BILLE                                               | 1    | 1    |  |  |                   |



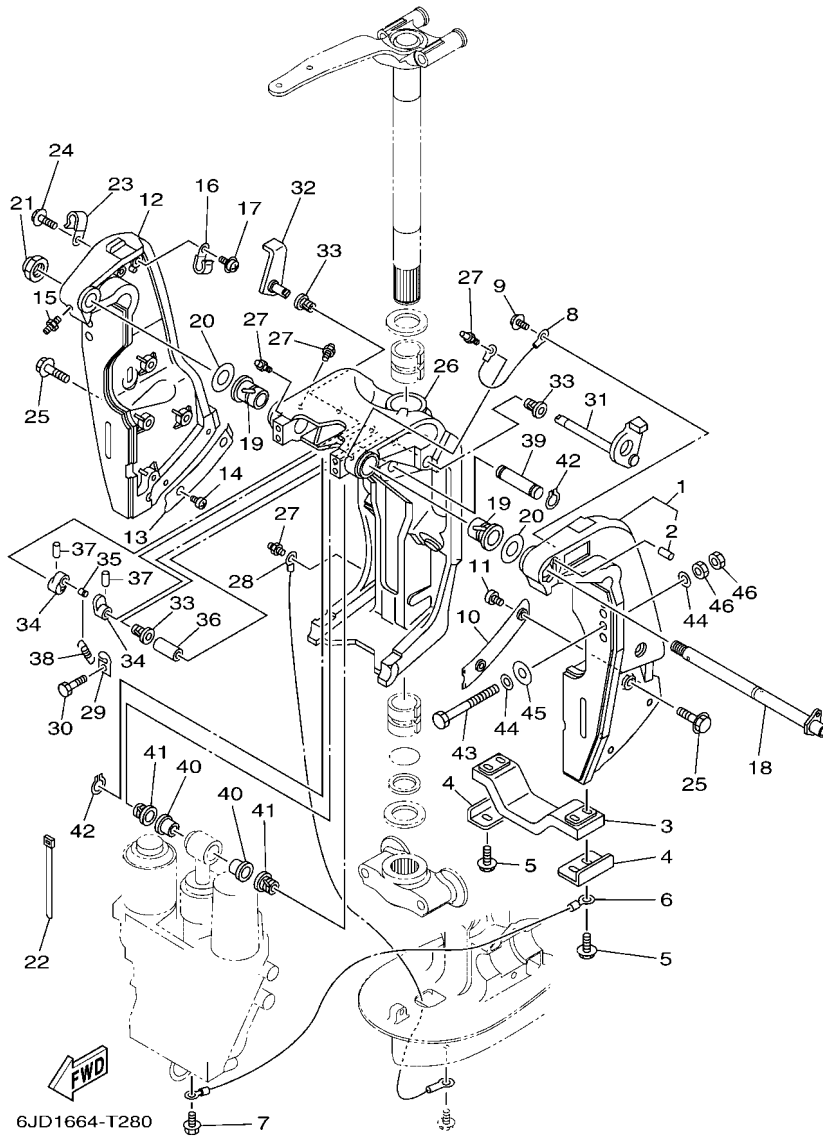


FIG. 28 BRACKET 1

SUPPORT 1

| REF. NO. | PART NO. N° PIECES | DESCRIPTION DESCRIPTION                                     | 6HD4 | 6HE4 |  |  | REMARKS REMARQUES                |
|----------|--------------------|-------------------------------------------------------------|------|------|--|--|----------------------------------|
| 1        | 69J-43111-11-8D    | BRACKET, CLAMP 1<br>PRESSE 1                                | 1    | 1    |  |  | FOR TILT LIMIT<br>FOR TILT LIMIT |
| 2        | 93606-19002        | .PIN, DOWEL<br>.GOUPILLE                                    | 1    | 1    |  |  |                                  |
| 3        | 6G5-45251-02       | ANODE<br>ANODE                                              | 1    | 1    |  |  |                                  |
| 4        | 6G5-44526-00       | PLATE<br>PLAQUE                                             | 2    | 2    |  |  |                                  |
| 5        | 97E95-06525        | BOLT, HEXAGON W/W DEEP RECESS<br>VIS HEXAGONAL AVC RONDELLE | 4    | 4    |  |  |                                  |
| 6        | 6H1-82148-00       | WIRE, LEAD 4<br>FIL 4                                       | 1    | 1    |  |  |                                  |
| 7        | 97E95-06510        | BOLT, HEXAGON W/W DEEP RECESS<br>VIS HEXAGONAL AVC RONDELLE | 1    | 1    |  |  |                                  |
| 8        | 6E5-82148-00       | WIRE, LEAD 4<br>FIL 4                                       | 1    | 1    |  |  |                                  |
| 9        | 97985-06212        | SCREW, WITH WASHER<br>VIS, AVEC RONDELLE                    | 1    | 1    |  |  |                                  |
| 10       | 61A-43132-00       | WASHER, FRICTION<br>RONDELLE, FRICTION                      | 1    | 1    |  |  |                                  |
| 11       | 97885-06010        | SCREW, PAN HEAD<br>VIS, A ENCOCHE                           | 2    | 2    |  |  |                                  |
| 12       | 69J-43112-02-8D    | BRACKET, CLAMP 2<br>PRESSE 2                                | 1    | 1    |  |  |                                  |
| 13       | 61A-43133-00       | WASHER, FRICTION<br>RONDELLE                                | 1    | 1    |  |  |                                  |
| 14       | 97885-06010        | SCREW, PAN HEAD<br>VIS, A ENCOCHE                           | 2    | 2    |  |  |                                  |
| 15       | 93700-06002        | NIPPLE, GREASE<br>PION                                      | 1    | 1    |  |  |                                  |
| 16       | 90465-08M83        | CLAMP<br>BRIDE                                              | 1    | 1    |  |  | FOR TILT LIMIT<br>FOR TILT LIMIT |
| 17       | 97985-06212        | SCREW, WITH WASHER<br>VIS, AVEC RONDELLE                    | 1    | 1    |  |  |                                  |
| 18       | 6R3-43131-30       | BOLT, CLAMP BRACKET<br>BOULON, PRESSE                       | 1    | 1    |  |  |                                  |
| 19       | 90386-25M31        | BUSH<br>DOUILLE                                             | 2    | 2    |  |  |                                  |
| 20       | 90201-26M59        | WASHER, PLATE<br>RONDELLE, PLATE                            | 2    | 2    |  |  |                                  |
| 21       | 90185-22M11        | NUT, SELF-LOCKING<br>ECROU, AUTO-BLOQUANT                   | 1    | 1    |  |  |                                  |
| 22       | 90465-11M10        | CLAMP<br>BRIDE                                              | 4    | 4    |  |  |                                  |
| 23       | 90465-08M83        | CLAMP<br>BRIDE                                              | 1    | 1    |  |  |                                  |
| 24       | 97E95-06514        | BOLT, HEXAGON W/W DEEP RECESS<br>VIS HEXAGONAL AVC RONDELLE | 1    | 1    |  |  |                                  |
| 25       | 90119-10024        | BOLT, WITH WASHER<br>BOULON, AVEC RONDELLE                  | 8    | 8    |  |  |                                  |
| 26       | 61A-43311-22-8D    | BRACKET, SWIVEL 1<br>SUPPORT, PIVOT 1                       | 1    | 1    |  |  |                                  |
| 27       | 93700-06002        | NIPPLE, GREASE<br>PION                                      | 5    | 5    |  |  |                                  |

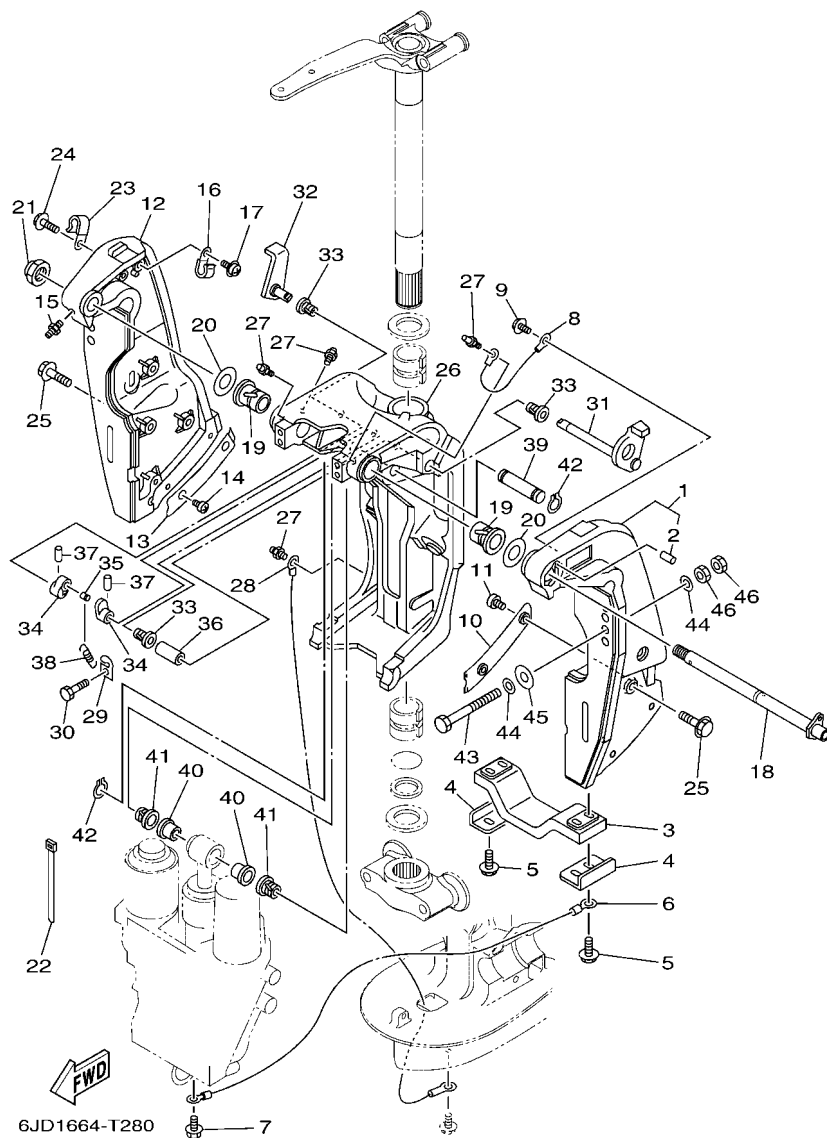


FIG. 28 BRACKET 1

SUPPORT 1

| REF. NO. | PART NO. N° PIECES | DESCRIPTION DESCRIPTION                              | 6HD4 | 6HE4 |  |  | REMARKS REMARQUES |
|----------|--------------------|------------------------------------------------------|------|------|--|--|-------------------|
| 28       | 69J-82147-00       | WIRE, LEAD 5<br>FIL 5                                | 1    | 1    |  |  |                   |
| 29       | 6G5-43144-00       | HOOK, SPRING<br>CROCHET                              | 1    | 1    |  |  |                   |
| 30       | 97D95-06010        | BOLT, HEXAGON DEEP RECESS<br>VIS HEXAGONAL           | 1    | 1    |  |  |                   |
| 31       | 61A-43181-01       | LEVER, TILT STOP 1<br>LEVIER VERROUILLAGE RELEVAGE 1 | 1    | 1    |  |  |                   |
| 32       | 6G5-43185-02       | LEVER, TILT STOP 2<br>LEVIER VERROUILLAGE RELEVAGE 2 | 1    | 1    |  |  |                   |
| 33       | 90386-10M16        | BUSH<br>DOUILLE                                      | 3    | 3    |  |  |                   |
| 34       | 6G5-43148-00       | COLLAR, DISTANCE<br>ENTRETOISE                       | 2    | 2    |  |  |                   |
| 35       | 90249-06M19        | PIN<br>GOUPILLE                                      | 1    | 1    |  |  |                   |
| 36       | 90387-10M05        | COLLAR<br>COLLERETTE                                 | 1    | 1    |  |  |                   |
| 37       | 91690-30020        | PIN, SPRING<br>AGRAFFE                               | 2    | 2    |  |  |                   |
| 38       | 90506-16003        | SPRING, TENSION<br>RESSORT, TENSION                  | 1    | 1    |  |  |                   |
| 39       | 6E5-43126-10       | PIN, UPPER SHOCK MOUNT<br>AXE, SUPERIEUR AMORTISSEUR | 1    | 1    |  |  |                   |
| 40       | 90386-18M63        | BUSH<br>DOUILLE                                      | 2    | 2    |  |  |                   |
| 41       | 90386-18M14        | BUSH<br>DOUILLE                                      | 2    | 2    |  |  |                   |
| 42       | 93410-18M05        | CIRCLIP<br>CIRCLIP                                   | 2    | 2    |  |  |                   |
| 43       | 90101-12M05        | BOLT (L:130MM)<br>BOULON (L:130MM)                   | 2    | 2    |  |  | UR                |
|          | 90101-12047        | BOLT (L:150MM)<br>BOULON (L:150MM)                   | 2    | 2    |  |  | UR                |
| 44       | 90201-13M01        | WASHER, PLATE<br>RONDELLE, PLATE                     | 8    | 8    |  |  | UR                |
| 45       | 90201-12426        | WASHER, PLATE<br>RONDELLE, PLATE                     | 4    | 4    |  |  |                   |
| 46       | 95380-12600        | NUT<br>ECROU                                         | 8    | 8    |  |  |                   |

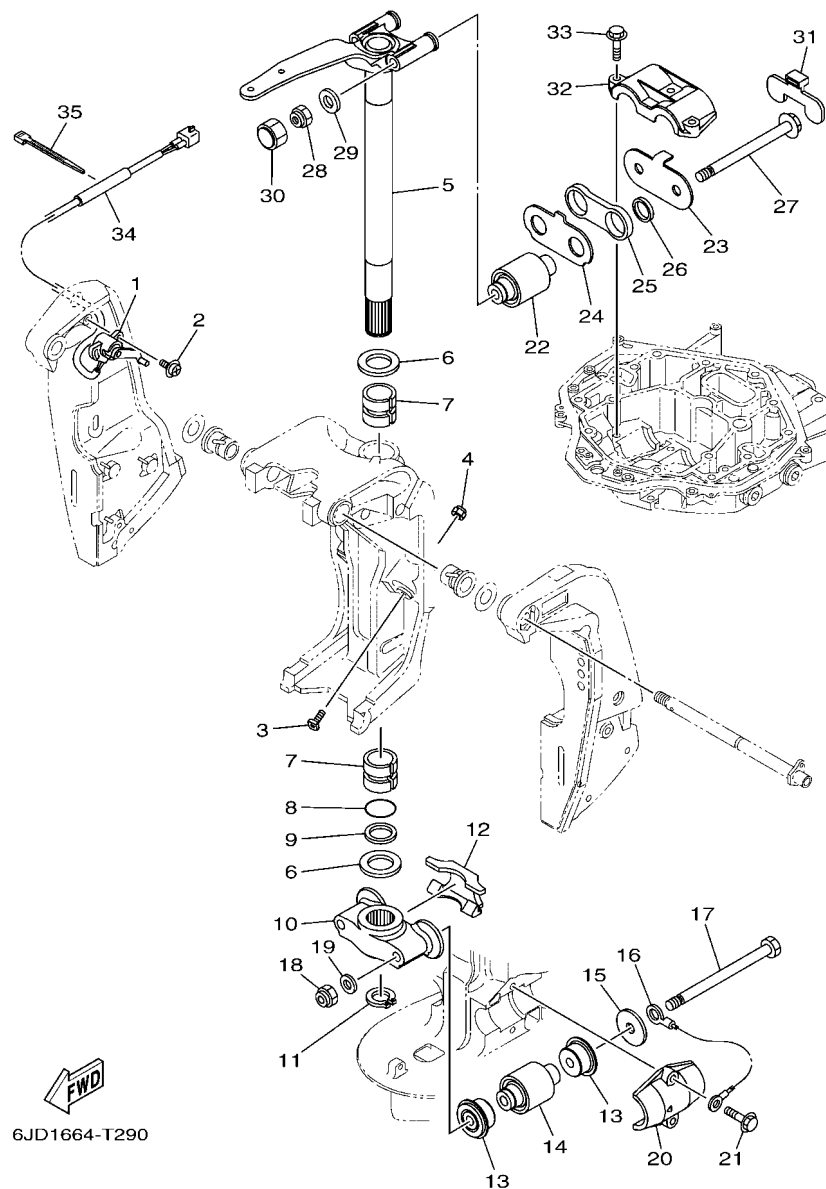


FIG. 29 BRACKET 2

SUPPORT 2

| REF. NO. | PART NO. N° PIECES | DESCRIPTION DESCRIPTION                                         | 6HD4 | 6HE4 |  |  | REMARKS REMARQUES         |
|----------|--------------------|-----------------------------------------------------------------|------|------|--|--|---------------------------|
| 1        | 69J-83672-11       | TRIM SENDER<br>INCLINER RACCORD                                 | 1    | 1    |  |  | Go to P/N : PE0-OM-220001 |
| 2        | 97985-06216        | SCREW, WITH WASHER<br>VIS, AVEC RONDELLE                        | 2    | 2    |  |  |                           |
| 3        | 61A-43376-00       | BOLT, THRUST RECEIVER<br>BOULON                                 | 2    | 2    |  |  |                           |
| 4        | 95780-10300        | NUT, FLANGE<br>ECROU                                            | 2    | 2    |  |  |                           |
| 5        | 6CE-42510-00-8D    | STEERING BRACKET ASSY<br>DIRECTION SUPPORT (ENS.)               | 1    | 1    |  |  |                           |
| 6        | 90201-40M00        | WASHER, PLATE<br>RONDELLE, PLATE                                | 2    | 2    |  |  |                           |
| 7        | 90386-39M89        | BUSH<br>DOUILLE                                                 | 2    | 2    |  |  |                           |
| 8        | 93210-35321        | O-RING<br>JOINT TORIQUE                                         | 1    | 1    |  |  |                           |
| 9        | 90202-40M47        | WASHER, PLATE<br>RONDELLE, PLATE                                | 1    | 1    |  |  |                           |
| 10       | 6CE-44551-00-CA    | HOUSING, LOWER MOUNT RUBBER 1<br>BOITIER, SILENT-BLOC INFÉRIEUR | 1    | 1    |  |  |                           |
| 11       | 93410-37M04        | CIRCLIP<br>CIRCLIP                                              | 1    | 1    |  |  |                           |
| 12       | 6CE-44574-00       | STOPPER, LOWER MOUNT RUBBER<br>BUTÉE                            | 1    | 1    |  |  |                           |
| 13       | 6CE-44575-00       | DAMPER, LOWER MOUNT RUBBER<br>SILENT-BLOC, INFÉRIEUR            | 4    | 4    |  |  |                           |
| 14       | 6CE-44555-00       | MOUNT DAMPER, LOWER SIDE<br>SILENT-BLOC, INFÉRIEUR LATERAL      | 2    | 2    |  |  |                           |
| 15       | 90201-16032        | WASHER, PLATE<br>RONDELLE, PLATE                                | 2    | 2    |  |  |                           |
| 16       | 6AW-82149-00       | WIRE, LEAD 3<br>FIL 3                                           | 1    | 1    |  |  |                           |
| 17       | 90101-14004        | BOLT<br>BOULON                                                  | 2    | 2    |  |  |                           |
| 18       | 90185-14M00        | NUT, SELF-LOCKING<br>ECROU, AUTO-BLOQUANT                       | 2    | 2    |  |  |                           |
| 19       | 92995-14600        | WASHER<br>RONDELLE                                              | 2    | 2    |  |  |                           |
| 20       | 6CE-44552-00-CA    | HOUSING, LOWER MOUNT RUBBER 2<br>BOITIER, SILENT-BLOC INFÉRIEUR | 2    | 2    |  |  |                           |
| 21       | 90119-10024        | BOLT, WITH WASHER<br>BOULON, AVEC RONDELLE                      | 4    | 4    |  |  |                           |
| 22       | 6CE-44514-00       | MOUNT DAMPER, UPPER SIDE<br>SILENT-BLOC, SUPÉRIEUR LATERAL      | 2    | 2    |  |  |                           |
| 23       | 6CE-44526-00       | PLATE<br>PLAQUE                                                 | 1    | 1    |  |  |                           |
| 24       | 6CE-44536-00       | PLATE 2<br>PLAQUETTE 2                                          | 1    | 1    |  |  |                           |
| 25       | 6CE-44532-00       | STOPPER, UPPER MOUNT<br>PLAQUETTE                               | 1    | 1    |  |  |                           |
| 26       | 90387-28013        | COLLAR<br>COLLERETTE                                            | 2    | 2    |  |  |                           |
| 27       | 90105-14005        | BOLT, FLANGE<br>BOULON, A COLLERETTE                            | 2    | 2    |  |  |                           |



# PARTS NEWS



News No. PE0-OM-220001(1/3)

Date:2022/01/17

Signature:T.Ogomori

Cause : ☒ Revision Notice ☐ Correction ☐ Sales Unit Change ☐ Others

|                                                                      |                                                   |                              |
|----------------------------------------------------------------------|---------------------------------------------------|------------------------------|
| Model                                                                | See the"List of Models and CATALOGUE No's below." |                              |
| Subject                                                              | PARTS CATALOGUE CORRECTIONS                       |                              |
| CATALOGUE NO.                                                        | See the"List of Models and CATALOGUE No's below." |                              |
| Time of YPEC Revision                                                | Text, Illustration --> Feb./14/2022               | PDF Replace --> Feb./14/2022 |
| (YPEC = Yamaha Parts Electrical Catalogue = Website parts catalogue) |                                                   |                              |

## Applicable Engine Serial No.

| MODEL NAME        | MODEL CODE | Applicable<br>Engine Serial No. |
|-------------------|------------|---------------------------------|
| F200BET           | 6S1F       | 6S1-1009779 and following       |
| FL200BET          | 6S2F       | 6S2-1003042 and following       |
| F200A, F200CET    | 6ALF       | 6AL-1006875 and following       |
| LF200A, FL200CET  | 6AMF       | 6AM-1000713 and following       |
| F225BET           | 6ASE       | 6AS-1006036 and following       |
| FL225BET          | 6ATE       | 6AT-1000578 and following       |
| VF200A-2019       | 6JV1       | 6JV-1000149 and following       |
| F225CA, F225FET   | 6CLA       | 6CL-1005436 and following       |
| LF225CA, FL225FET | 6CMA       | 6CM-1001037 and following       |
| F250CA, F250DET   | 6CGA       | 6CG-1021277 and following       |
| LF250CA, FL250DET | 6CHA       | 6CH-1004336 and following       |
| F225B, F225HET    | 6HB4       | 6HB-1000585 and following       |
| LF225B, FL225HET  | 6HC4       | 6HC-1000008 and following       |
| F250AET           | 6P2G       | 6P2-1042900 and following       |
| F250HET           | 6FJ3       | 6DX-1010946 and following       |
| FL250HET          | 6FK3       | 6DY-1004227 and following       |
| VF250A            | 6FR5       | 6FR-1008535 and following       |
| F250B, F250LET    | 6HD4       | 6HD-1006259 and following       |
| LF250B, FL250LET  | 6HE4       | 6HE-1000526 and following       |
| F300CA, F300BET   | 6CEA       | 6CE-1069657 and following       |
| LF300CA, FL300BET | 6CFA       | 6CF-1018346 and following       |
| F300A, F300CET    | 6JA3       | 6JA-1001488 and following       |
| LF300A, FL300CET  | 6JB3       | 6JB-1000281 and following       |
| F300DET           | 6JD1       | 6JD-1000627 and following       |
| FL300DET          | 6JE1       | 6JE-1000322 and following       |

\*1: Interchangeability

|                                            |           |   |           |
|--------------------------------------------|-----------|---|-----------|
| A                                          | Old Parts | → | Old Parts |
|                                            | New Parts | → | New Parts |
| B                                          | Old Parts | → | Old Parts |
|                                            | New Parts | → | New Parts |
| C                                          | Old Parts | → | Old Parts |
|                                            | New Parts | → | New Parts |
| These parts are interchangeable with a set |           |   |           |

## BRACKET 2

### 1. LIST CORRECTION

| Ref. No. | OLD P/No.    | NEW P/No.    | DESCRIPTION           | Q'TY | REMARKS               |
|----------|--------------|--------------|-----------------------|------|-----------------------|
| 3        | 61A-43376-00 | 6AW-43376-00 | BOLT, THRUST RECEIVER | 2    | *Part number revision |

Parts  
Manager  
Check

Service  
Manager  
Check

Parts  
Manager  
File

YAMAHA MOTOR CO.,LTD  
Spare Parts Section  
Technical & New Model Info. Gr., YMC



# PARTS NEWS

News No. PE0-OM-220001(2/3)

Date:2022/01/17

Signature:T.Ogomori

Cause : ☒ Revision Notice ☐ Correction ☐ Sales Unit Change ☐ Others

|                                                                      |                                                   |
|----------------------------------------------------------------------|---------------------------------------------------|
| Model                                                                | See the"List of Models and CATALOGUE No's below." |
| Subject                                                              | PARTS CATALOGUE CORRECTIONS                       |
| CATALOGUE NO.                                                        | See the"List of Models and CATALOGUE No's below." |
| Time of YPEC Revision                                                | Text, Illustration --> Feb./14/2022               |
|                                                                      | PDF Replace --> Feb./14/2022                      |
| (YPEC = Yamaha Parts Electrical Catalogue = Website parts catalogue) |                                                   |

## 2. LIST of Models and CATALOGUE No's.

The applicable MODELS, MODEL CODES, and CATALOGUE No's are as follows.

| MODEL NAME | MODEL CODE | MODEL YEAR | CATALOGUE NO.              | FIG.NO. |
|------------|------------|------------|----------------------------|---------|
| F200BET    | 6S1F       | 2019       | 1T6S1-200SA                | 27      |
| FL200BET   | 6S2F       |            | 1T6S1-415MA                |         |
| F200A      | 6ALF       | 2019       | 1T6AL-100EA                | 27      |
| LF200A     | 6AMF       |            | 1T6AM-100EA                |         |
| F200CET    | 6ALF       |            | 1T6AL-300FA<br>1T6AL-200SA |         |
| F225BET    | 6ASE       |            |                            |         |
| FL200CET   | 6AMF       |            |                            |         |
| FL225BET   | 6ATE       |            |                            |         |
| VF200A     | 6JV1       | 2019       | 1T6JV-100EA                | 29      |
| F225CA     | 6CLA       | 2019       | 1T6CL-100EA                | 30      |
| LF225CA    | 6CMA       |            | 1T6CM-100EA                | 29      |
| F250CA     | 6CGA       |            | 1T6CG-100EA                | 30      |
| LF250CA    | 6CHA       |            | 1T6CH-100EA                | 29      |
| F225FET    | 6CLA       |            | 1T6CL-300FA                | 30      |
| FL225FET   | 6CMA       |            | 1T6CL-200SA                | 29      |
| F225FET    | 6CLA       |            | 1T6CL-370EA                | 29      |
| F250DET    | 6CGA       |            |                            |         |
| FL225FET   | 6CMA       |            |                            |         |
| FL250DET   | 6CHA       |            |                            |         |
| F250DET    | 6CGA       | 2019       | 1T6CG-300FA                | 30      |
| FL250DET   | 6CHA       |            | 1T6CG-200SA                | 29      |
| F225B      | 6HB4       | 2019       | 1T6HB-100EA                | 29      |
| LF225B     | 6HC4       |            | 1T6HC-100EA                |         |
| F225HET    | 6HB4       |            | 1T6HB-300FA                |         |
| FL225HET   | 6HC4       |            |                            |         |
| F250AET    | 6P2G       | 2019       | 1T6P2-280PA                | 27      |
| F250HET    | 6FJ3       | 2019       | 1T6FJ-200SA                | 27      |
| FL250HET   | 6FK3       |            | 1T6FJ-415MA                |         |
| VF250A     | 6FR5       | 2019       | 1T6FR-100EA                | 29      |

Parts  
Manager  
Check

Service  
Manager  
Check

Parts  
Manager  
File

YAMAHA MOTOR CO.,LTD  
Spare Parts Section  
Technical & New Model Info. Gr., YMC

# PARTS NEWS

News No. PE0-OM-220001(3/3)

Date:2022/01/17

Signature:T.Ogomori

Cause : ☒ Revision Notice ☐ Correction ☐ Sales Unit Change ☐ Others

|                                                                      |                                                   |                              |  |
|----------------------------------------------------------------------|---------------------------------------------------|------------------------------|--|
| Model                                                                | See the"List of Models and CATALOGUE No's below." |                              |  |
| Subject                                                              | PARTS CATALOGUE CORRECTIONS                       |                              |  |
| CATALOGUE NO.                                                        | See the"List of Models and CATALOGUE No's below." |                              |  |
| Time of YPEC Revision                                                | Text, Illustration --> Feb./14/2022               | PDF Replace --> Feb./14/2022 |  |
| (YPEC = Yamaha Parts Electrical Catalogue = Website parts catalogue) |                                                   |                              |  |

## 2. LIST of Models and CATALOGUE No's.

The applicable MODELS, MODEL CODES, and CATALOGUE No's are as follows.

| MODEL NAME | MODEL CODE | MODEL YEAR | CATALOGUE NO. | FIG.NO. |
|------------|------------|------------|---------------|---------|
| F250B      | 6HD4       | 2019       | 1T6HD-100EA   | 29      |
| LF250B     | 6HE4       |            | 1T6HE-100EA   |         |
| F250LET    | 6HD4       |            | 1T6HD-300FA   |         |
| FL250LET   | 6HE4       |            | 1T6HD-280PA   |         |
| F300CA     | 6CEA       | 2019       | 1T6CE-100EA   | 30      |
| LF300CA    | 6CFA       |            | 1T6CF-100EA   | 29      |
| F300BET    | 6CEA       |            | 1T6CE-300FA   | 31      |
| FL300BET   | 6CFA       |            | 1T6CE-200SA   | 29      |
| F300A      | 6JA3       | 2019       | 1T6JA-100EA   | 29      |
| LF300A     | 6JB3       |            | 1T6JB-100EA   |         |
| F300CET    | 6JA3       |            | 1T6JA-300FA   |         |
| FL300CET   | 6JB3       |            |               |         |
| F300DET    | 6JD1       | 2019       | 1T6JD-200SA   | 29      |
| FL300DET   | 6JE1       |            | 1T6JD-664EA   |         |

Thank you very much for your cooperation.

Parts  
Manager  
Check

Service  
Manager  
Check

Parts  
Manager  
File

YAMAHA MOTOR CO.,LTD  
Spare Parts Section  
Technical & New Model Info. Gr., YMC

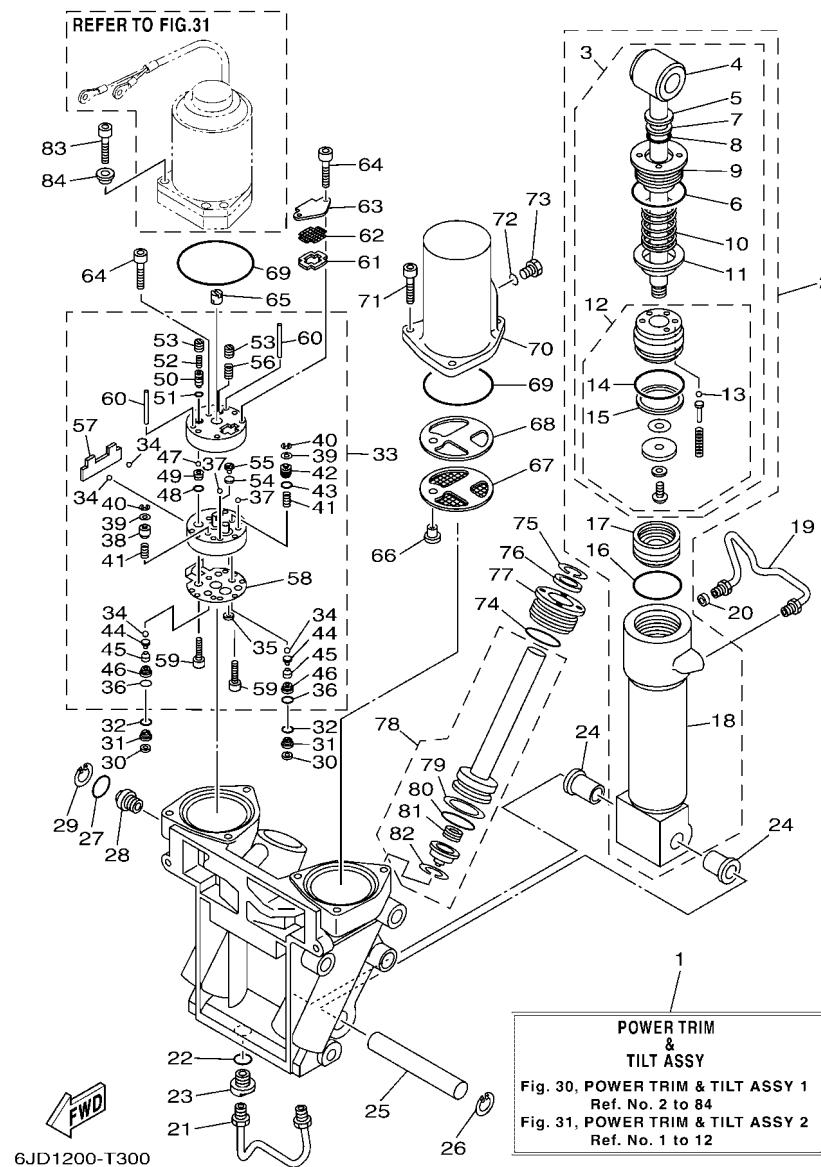


FIG. 30 POWER TRIM & TILT ASSY 1

PUISSANCE PARER ET INCLINER 1

| REF. NO. | PART NO. N° PIECES | DESCRIPTION DESCRIPTION                                  | 6HD4 | 6HE4 |  | REMARKS REMARQUES |
|----------|--------------------|----------------------------------------------------------|------|------|--|-------------------|
| 1        | 69J-43800-10-8D    | POWER TRIM & TILT ASSY<br>PUISSANCE PARER ET INCLINER (E | 1    | 1    |  |                   |
| 2        | 6CE-43840-00       | POWER TILT ASSY<br>PUISSANCE INCLINER (ENS.)             | 1    | 1    |  |                   |
| 3        | 6CE-43810-00       | .TILT PISTON SUB ASSY<br>.INCLINER PISTON AUXILIAIRE(ENS | 1    | 1    |  |                   |
| 4        | 69J-43801-01       | ..ROD<br>..TIGE                                          | 1    | 1    |  |                   |
| 5        | 93106-19N50        | ..OIL SEAL<br>..JOINT SPY                                | 1    | 1    |  |                   |
| 6        | 63P-43861-20       | ..O-RING<br>..JOINT TORIQUE                              | 1    | 1    |  |                   |
| 7        | 6H1-43872-00       | ..RING, BACK UP<br>..RESSORT                             | 1    | 1    |  |                   |
| 8        | 61A-4389H-01       | ..O-RING<br>..JOINT TORIQUE                              | 1    | 1    |  |                   |
| 9        | 61A-43811-00       | ..SCREW, CYLINDER END<br>..VIS, CYLINDRE RACCORD         | 1    | 1    |  |                   |
| 10       | 69J-4384H-00       | ..SPRING<br>..RESSORT                                    | 1    | 1    |  |                   |
| 11       | 69J-4382E-00       | ..ADAPTOR 2<br>..ADAPTEUR 2                              | 1    | 1    |  |                   |
| 12       | 6CE-4380P-00       | ..PISTON SUB ASSY<br>..PISTON AUXILIAIRE (ENS.)          | 1    | 1    |  |                   |
| 13       | 93505-32038        | ...BALL<br>...BILLE                                      | 5    | 5    |  |                   |
| 14       | 61A-43861-00       | ...O-RING<br>...JOINT TORIQUE                            | 1    | 1    |  |                   |
| 15       | 61A-43871-00       | ...RING, BACK UP<br>...SEGMENT                           | 1    | 1    |  |                   |
| 16       | 61A-43861-00       | .O-RING<br>.JOINT TORIQUE                                | 1    | 1    |  |                   |
| 17       | 6H1-43814-11       | .PISTON, FREE<br>.PISTON                                 | 1    | 1    |  |                   |
| 18       | 61A-43813-02       | .CYLINDER, TILT<br>.CYLINDRE                             | 1    | 1    |  |                   |
| 19       | 69J-43835-10       | PIPE<br>TUYAU                                            | 1    | 1    |  |                   |
| 20       | 69J-4388J-00       | PLUG 2<br>BOUCHON 2                                      | 1    | 1    |  |                   |
| 21       | 69J-43833-02       | PIPE<br>TUYAU                                            | 1    | 1    |  |                   |
| 22       | 93210-17239        | O-RING<br>JOINT TORIQUE                                  | 1    | 1    |  |                   |
| 23       | 69J-4388E-01       | BOLT ,SCREW<br>VIS                                       | 1    | 1    |  |                   |
| 24       | 90386-18M14        | BUSH<br>DOUILLE                                          | 2    | 2    |  |                   |
| 25       | 61A-43818-00       | PIN, LOWER SHOCK MOUNT<br>AXE, INFERIEUR AMORTISSEUR     | 1    | 1    |  |                   |
| 26       | 61A-43876-00       | RING, SNAP<br>RESSORT                                    | 1    | 1    |  |                   |
| 27       | 6D8-43863-00       | O-RING<br>JOINT TORIQUE                                  | 1    | 1    |  |                   |

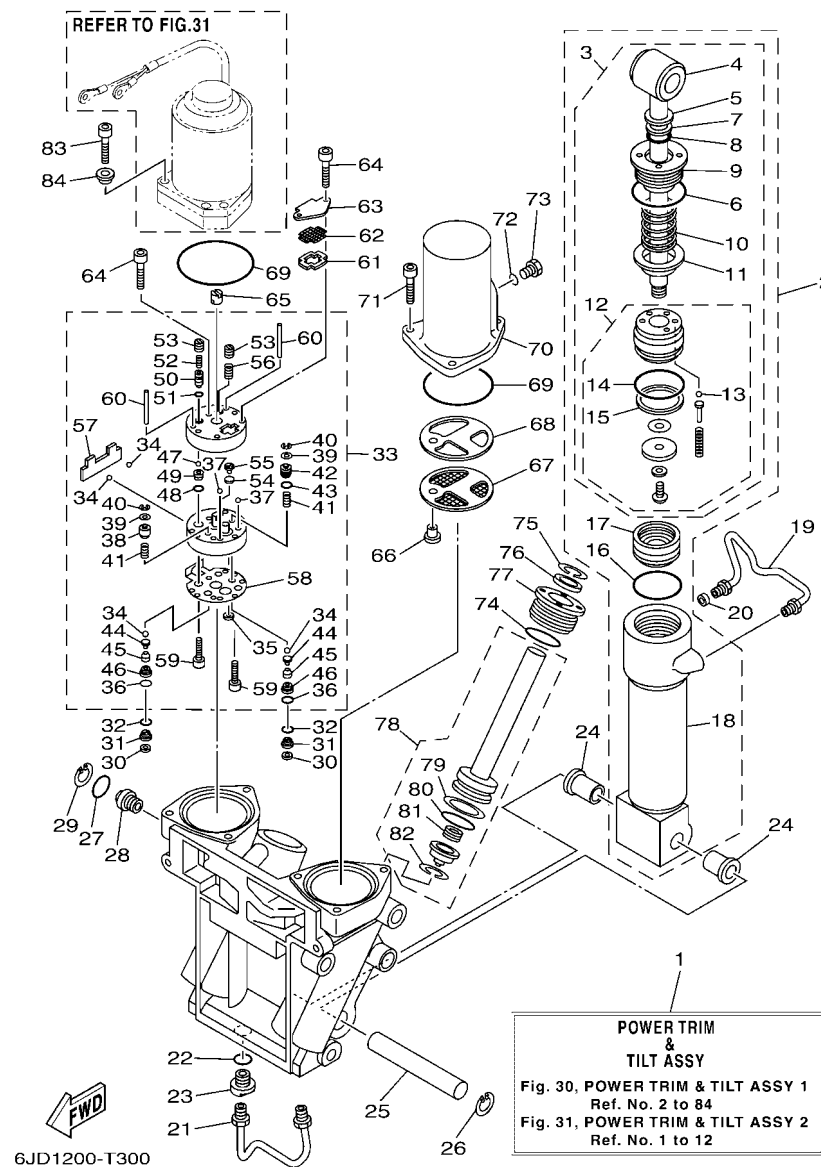


**FIG. 30 POWER TRIM & TILT ASSY 1**

**PUISSANCE PARER ET INCLINER 1**

| REF. NO. | PART NO. N° PIECES | DESCRIPTION DESCRIPTION                 | 6HD4 | 6HE4 | REMARKS REMARQUES |
|----------|--------------------|-----------------------------------------|------|------|-------------------|
| 28       | 69J-43845-00       | SCREW, MANUAL RELEASE VIS               | 1    | 1    |                   |
| 29       | 6H1-43875-00       | RING, SNAP RESSORT                      | 1    | 1    |                   |
| 30       | 69J-4381C-00       | FILTER 3 FILTRE 3                       | 2    | 2    |                   |
| 31       | 69J-43899-01       | PLATE STOPPER PLAQUETTE                 | 2    | 2    |                   |
| 32       | 69J-4389J-00       | O-RING JOINT TORIQUE                    | 2    | 2    |                   |
| 33       | 69J-43830-01       | GEAR PUMP ASSY POMPE A PIGNON (ENS.)    | 1    | 1    |                   |
| 34       | 93505-32038        | .BALL .BILLE                            | 4    | 4    |                   |
| 35       | 69J-4381C-00       | .FILTER 3 .FILTRE 3                     | 1    | 1    |                   |
| 36       | 69J-4389J-00       | .O-RING .JOINT TORIQUE                  | 2    | 2    |                   |
| 37       | 93503-16003        | .BALL .BILLES                           | 2    | 2    |                   |
| 38       | 6CJ-4384M-00       | .PISTON, SHUTTLE 2 .PISTON 2            | 1    | 1    |                   |
| 39       | 69A-4384F-00       | .SEAL, MAIN VALVE .JOINT                | 2    | 2    |                   |
| 40       | 99002-03600        | .CIRCLIP .CIRCLIP                       | 2    | 2    |                   |
| 41       | 69J-43894-00       | .SPRING, SHUTTLE RETURN .RESSORT        | 2    | 2    |                   |
| 42       | 6CJ-43841-00       | .PISTON, SHUTTLE .PISTON                | 1    | 1    |                   |
| 43       | 6H1-43883-00       | .O-RING .JOINT TORIQUE                  | 1    | 1    |                   |
| 44       | 60V-4386A-00       | .PIN, ABSORBER VALVE .GOUPILLE, SOUPAPE | 2    | 2    |                   |
| 45       | 69J-43853-00       | .SPRING, MAIN VALVE .RESSORT            | 2    | 2    |                   |
| 46       | 6CJ-43893-00       | .WASHER .RONDELLE                       | 2    | 2    |                   |
| 47       | 93501-08001        | .BALL .BILLE                            | 2    | 2    |                   |
| 48       | 93210-08391        | .O-RING .JOINT TORIQUE                  | 1    | 1    |                   |
| 49       | 69J-43851-00       | .SEAT, RELIEF VALVE .SIEGE              | 1    | 1    |                   |
| 50       | 63P-43844-20       | .PIN, VALVE SUPPORT .GOUPILLE           | 1    | 1    |                   |
| 51       | 93210-064A5        | .O-RING .JOINT TORIQUE                  | 1    | 1    |                   |
| 52       | 69J-43855-00       | .SPRING, UP RELIEF .RESSORT             | 1    | 1    |                   |
| 53       | 6CJ-43843-00       | .SCREW, VALVE LOCK .VIS                 | 2    | 2    |                   |
| 54       | 6H1-4384G-11       | .SEAL, RELIEF VALVE .JOINT              | 1    | 1    |                   |

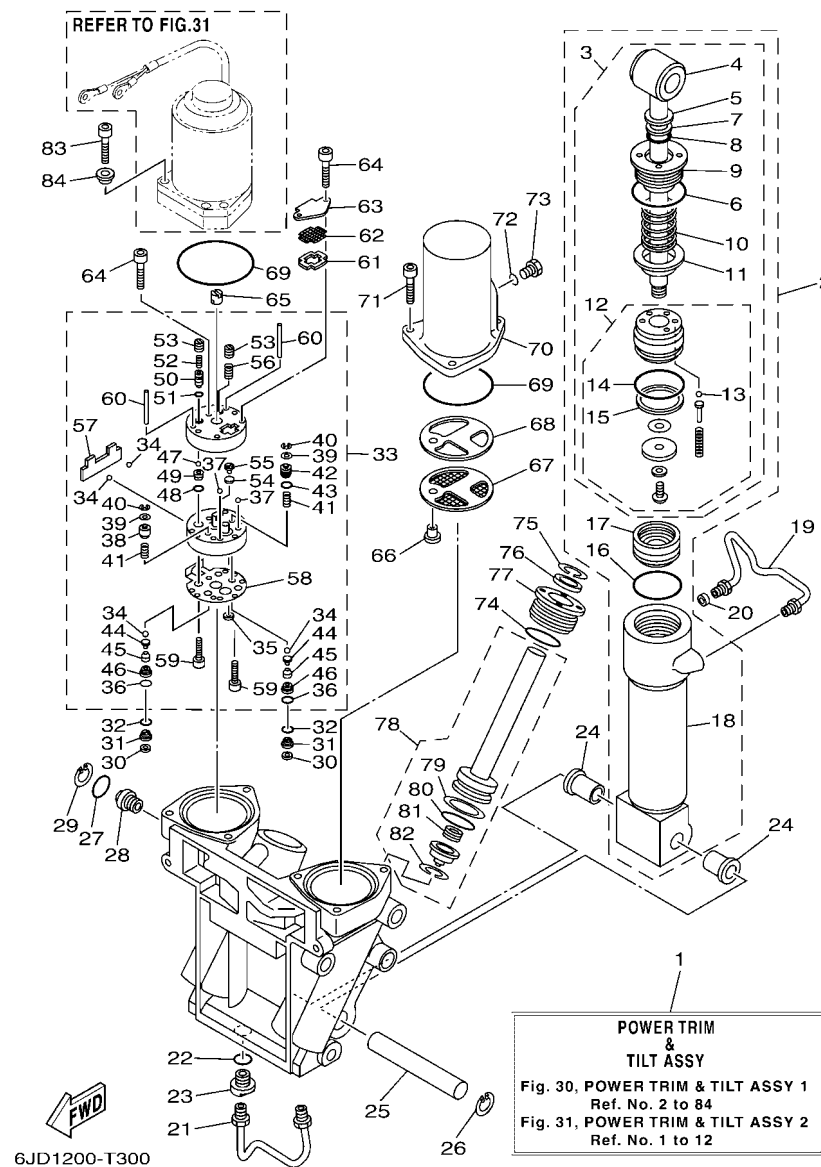


FIG. 30 POWER TRIM & TILT ASSY 1

PUISSANCE PARER ET INCLINER 1

| REF. NO. | PART NO. N° PIECES | DESCRIPTION DESCRIPTION                                | 6HD4 | 6HE4 | REMARKS REMARQUES |
|----------|--------------------|--------------------------------------------------------|------|------|-------------------|
| 55       | 6H1-43844-10       | .PIN, VALVE SUPPORT<br>.GOUPILLE                       | 1    | 1    |                   |
| 56       | 6H1-43856-10       | .SPRING, DOWN RELIEF<br>.RESSORT                       | 1    | 1    |                   |
| 57       | 69J-43854-00       | .SPRING, MANUAL RELEASE<br>.RESSORT                    | 1    | 1    |                   |
| 58       | 69J-4384G-00       | .SEAL, RELIEF VALVE<br>.JOINT                          | 1    | 1    |                   |
| 59       | 91318-05025        | .BOLT<br>.BOULON                                       | 2    | 2    |                   |
| 60       | 93604-35236        | .PIN, DOWEL<br>.CLAVETTE                               | 2    | 2    |                   |
| 61       | 69J-43871-00       | RING, BACK UP<br>SEGMENT                               | 1    | 1    |                   |
| 62       | 69J-43816-00       | FILTER 1<br>FILTRE 1                                   | 1    | 1    |                   |
| 63       | 69J-4381J-00       | PLATE<br>PLAQUE                                        | 1    | 1    |                   |
| 64       | 91318-05040        | BOLT<br>BOULON                                         | 3    | 3    |                   |
| 65       | 69J-43831-00       | CONNECTOR, SHAFT<br>RACCORD                            | 1    | 1    |                   |
| 66       | 69J-4388H-00       | PLUG<br>BOUCHON                                        | 1    | 1    |                   |
| 67       | 69J-43817-00       | FILTER 2<br>FILTRE 2                                   | 1    | 1    |                   |
| 68       | 69J-4388F-00       | SPACER<br>ENTRETOISE                                   | 1    | 1    |                   |
| 69       | 93210-66001        | O-RING<br>JOINT TORIQUE                                | 2    | 2    |                   |
| 70       | 69J-43828-00       | BODY, RESERVOIR<br>CORPS                               | 1    | 1    |                   |
| 71       | 69J-43888-00       | BOLT, SOCKET<br>BOULON                                 | 3    | 3    |                   |
| 72       | 93210-09165        | O-RING<br>JOINT TORIQUE                                | 1    | 1    |                   |
| 73       | 6H1-43829-00       | PLUG, RESERVOIR<br>BOUCHON                             | 1    | 1    |                   |
| 74       | 61A-43861-00       | O-RING<br>JOINT TORIQUE                                | 2    | 2    |                   |
| 75       | 6T4-43875-01       | RING, SNAP<br>RESSORT                                  | 2    | 2    |                   |
| 76       | 69J-43822-00       | SEAL, TRIM DUST<br>JOINT                               | 2    | 2    |                   |
| 77       | 61A-43821-01       | SCREW, TRIM CYLINDER END<br>VIS                        | 2    | 2    |                   |
| 78       | 69J-43820-01       | TRIM PISTON SUB ASSY<br>PARER PISTON AUXILIAIRE (ENS.) | 2    | 2    |                   |
| 79       | 61A-43874-00       | .RING, BACK UP<br>.RESSORT                             | 1    | 1    |                   |
| 80       | 61A-43864-00       | .O-RING<br>.JOINT TORIQUE                              | 1    | 1    |                   |
| 81       | 61A-4384H-10       | .SPRING<br>.RESSORT                                    | 1    | 1    |                   |





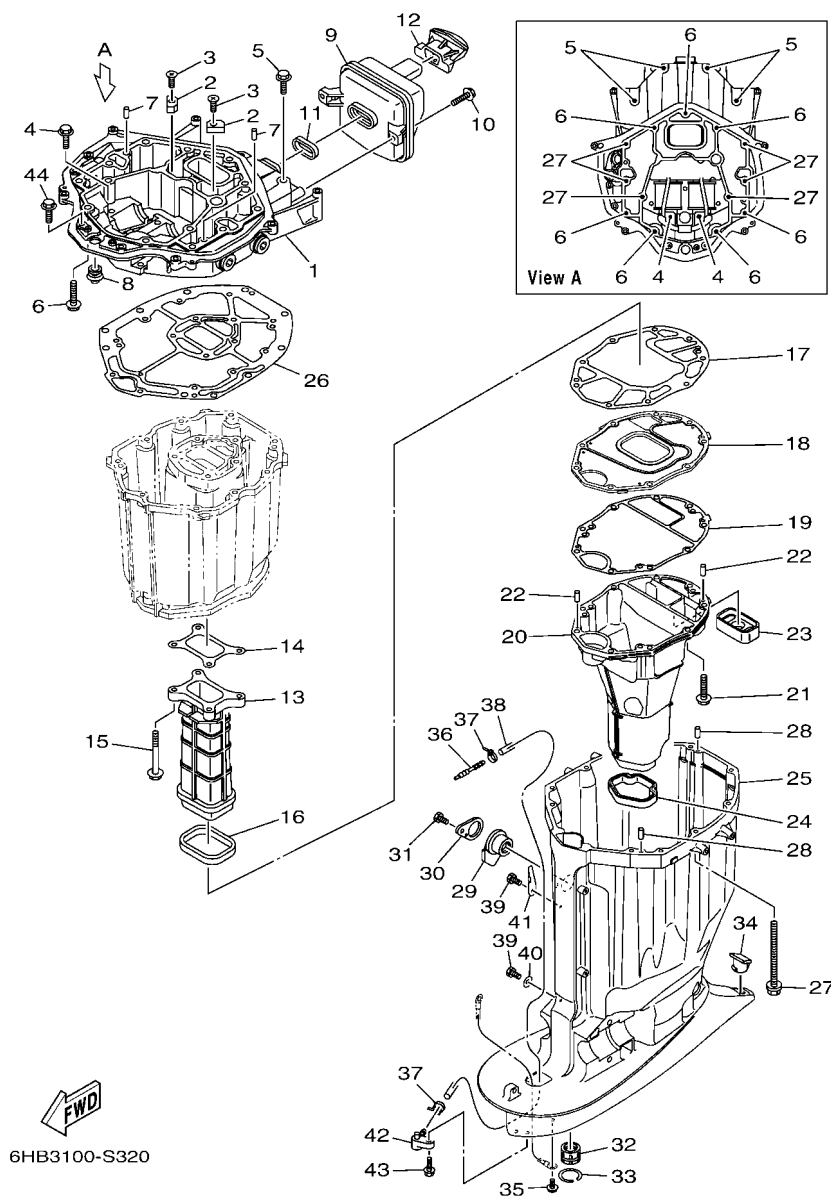


FIG. 32 UPPER CASING

FOURREAU

| REF. NO. | PART NO. N° PIECES | DESCRIPTION DESCRIPTION                                  | 6HD4 | 6HE4 |  |  | REMARKS REMARQUES |
|----------|--------------------|----------------------------------------------------------|------|------|--|--|-------------------|
| 1        | 6CE-41137-01       | GUIDE, EXHAUST COLLECTEUR D'ECHAPPEMENT                  | 1    | 1    |  |  |                   |
| 2        | 63P-11325-11       | ANODE ANODE                                              | 2    | 2    |  |  |                   |
| 3        | 90151-06M02        | SCREW, COUNTERSUNK VIS, TETE NOYEE                       | 2    | 2    |  |  |                   |
| 4        | 90119-08102        | BOLT, WITH WASHER BOULON, AVEC RONDELLE                  | 2    | 2    |  |  |                   |
| 5        | 97E75-10545        | BOLT, HEXAGON W/W DEEP RECESS VIS HEXAGONAL AVC RONDELLE | 4    | 4    |  |  |                   |
| 6        | 97E75-10535        | BOLT, HEXAGON W/W DEEP RECESS VIS HEXAGONAL AVC RONDELLE | 7    | 7    |  |  |                   |
| 7        | 93608-16M16        | PIN, DOWEL AXE                                           | 2    | 2    |  |  |                   |
| 8        | 6E5-42724-00       | GROMMET PASSE-FIL                                        | 1    | 1    |  |  |                   |
| 9        | 6CB-14750-A0       | SILENCER ASSY SILENCIEUX                                 | 1    | 1    |  |  |                   |
| 10       | 95D95-06020        | BOLT, FLANGE DEEP RECESS BOULON FIXATION                 | 2    | 2    |  |  |                   |
| 11       | 6CB-14755-00       | GASKET, SILENCER JOINT, SILENCIEUX                       | 1    | 1    |  |  |                   |
| 12       | 6CB-42769-01       | SEAL, RUBBER BOURRELET, CAOUTCHOUC                       | 1    | 1    |  |  |                   |
| 13       | 6CB-41132-01       | MANIFOLD, EXHAUST PIPE D'ECHAPPEMENT                     | 1    | 1    |  |  |                   |
| 14       | 6CB-41134-00       | GASKET, EXHAUST MANIFOLD JOINT, PIPE D'ECHAPPEMENT       | 1    | 1    |  |  |                   |
| 15       | 97E75-08560        | BOLT, HEXAGON W/W DEEP RECESS VIS HEXAGONAL AVC RONDELLE | 4    | 4    |  |  |                   |
| 16       | 6CB-41138-00       | SEAL, EXT. 1 JOINT DE GROUPE 1                           | 1    | 1    |  |  |                   |
| 17       | 6CB-41135-00       | GASKET, EXHAUST MANIFOLD JOINT, PIPE D'ECHAPPEMENT       | 1    | 1    |  |  |                   |
| 18       | 6CE-45181-01       | PLATE PLAQUETTE                                          | 1    | 1    |  |  |                   |
| 19       | 6CE-41136-00       | GASKET, EXHAUST MANIFOLD 4 JOINT, PIPE D'ECHAPPEMENT 4   | 1    | 1    |  |  |                   |
| 20       | 6CE-14711-01       | MUFFLER 1 POT D'ECHAPPEMENT 1                            | 1    | 1    |  |  |                   |
| 21       | 97E75-08535        | BOLT, HEXAGON W/W DEEP RECESS VIS HEXAGONAL AVC RONDELLE | 9    | 9    |  |  |                   |
| 22       | 93606-19M23        | PIN, DOWEL GOUPILLE                                      | 2    | 2    |  |  |                   |
| 23       | 6CE-45127-00       | SEAL JOINT                                               | 1    | 1    |  |  |                   |
| 24       | 6CE-45123-00       | GASKET, MUFFLER JOINT, POT DE DETENTE                    | 1    | 1    |  |  |                   |
| 25       | 6CE-45111-01-8D    | CASING, UPPER FOURREAU                                   | 1    | 1    |  |  |                   |
| 26       | 6CB-45113-01       | GASKET, UPPER CASING JOINT, TUBE D'ARBRE                 | 1    | 1    |  |  |                   |
| 27       | 90119-10007        | BOLT, WITH WASHER BOULON, AVEC RONDELLE                  | 6    | 6    |  |  |                   |

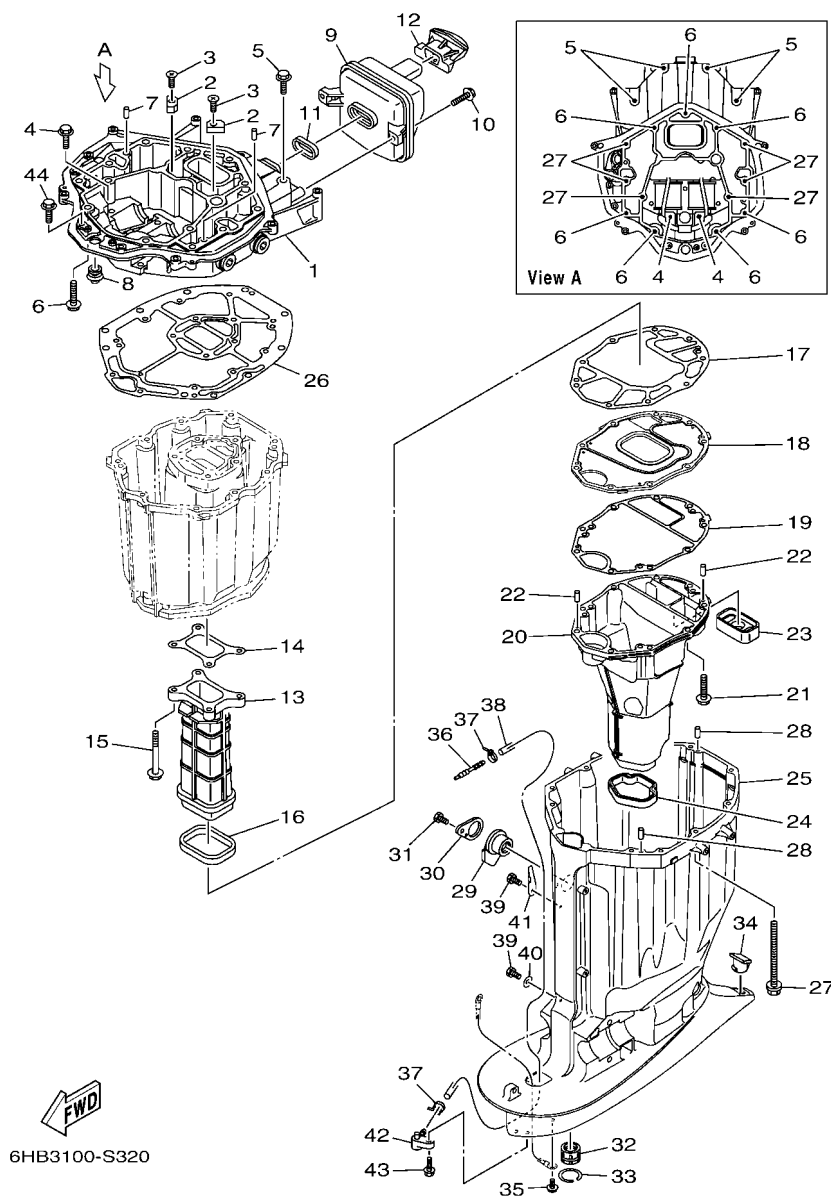


FIG. 32 UPPER CASING

FOURREAU

| REF. NO. | PART NO. N° PIECES | DESCRIPTION DESCRIPTION                       | 6HD4 | 6HE4 |  |  | REMARKS REMARQUES |
|----------|--------------------|-----------------------------------------------|------|------|--|--|-------------------|
| 28       | 93608-16M16        | PIN, DOWEL<br>AXE                             | 2    | 2    |  |  |                   |
| 29       | 6BB-15316-00       | DAMPER 1<br>AMORTISSEUR 1                     | 1    | 1    |  |  |                   |
| 30       | 6BB-45152-01       | COVER, UPPER CASING 2<br>CAPUCHON FOURREAU    | 1    | 1    |  |  |                   |
| 31       | 97D95-06012        | BOLT, HEXAGON DEEP RECESS<br>VIS HEXAGONAL    | 1    | 1    |  |  |                   |
| 32       | 69J-45318-01       | BUSHING, DRIVE SHAFT<br>DOUILLE, ARBRE MOTEUR | 1    | 1    |  |  |                   |
| 33       | 93420-36M01        | CIRCLIP<br>CIRCLIP, TYPE S                    | 1    | 1    |  |  |                   |
| 34       | 61A-45155-00       | CAP<br>CAPUCHON                               | 1    | 1    |  |  |                   |
| 35       | 95D95-06010        | BOLT, FLANGE DEEP RECESS<br>BOULON FIXATION   | 1    | 1    |  |  |                   |
| 36       | 6E5-83558-00       | END, NIPPLE<br>RACCORD DE NIPPLE              | 1    | 1    |  |  |                   |
| 37       | 90465-11M10        | CLAMP<br>BRIDE                                | 2    | 2    |  |  |                   |
| 38       | 90445-07032        | HOSE (L1920)<br>DURITE (L1920)                | 1    | 1    |  |  |                   |
| 39       | 97D95-06010        | BOLT, HEXAGON DEEP RECESS<br>VIS HEXAGONAL    | 2    | 2    |  |  |                   |
| 40       | 90201-06M02        | WASHER, PLATE<br>RONDELLE, PLATE              | 1    | 1    |  |  |                   |
| 41       | 90462-10061        | CLAMP<br>BRIDE                                | 1    | 1    |  |  |                   |
| 42       | 63P-45379-00       | NIPPLE, HOSE<br>RACCORD D'ESSENCE             | 1    | 1    |  |  |                   |
| 43       | 90119-06M18        | BOLT, WITH WASHER<br>BOULON, AVEC RONDELLE    | 1    | 1    |  |  |                   |
| 44       | 95D95-06014        | BOLT, FLANGE DEEP RECESS<br>BOULON FIXATION   | 1    | 1    |  |  |                   |

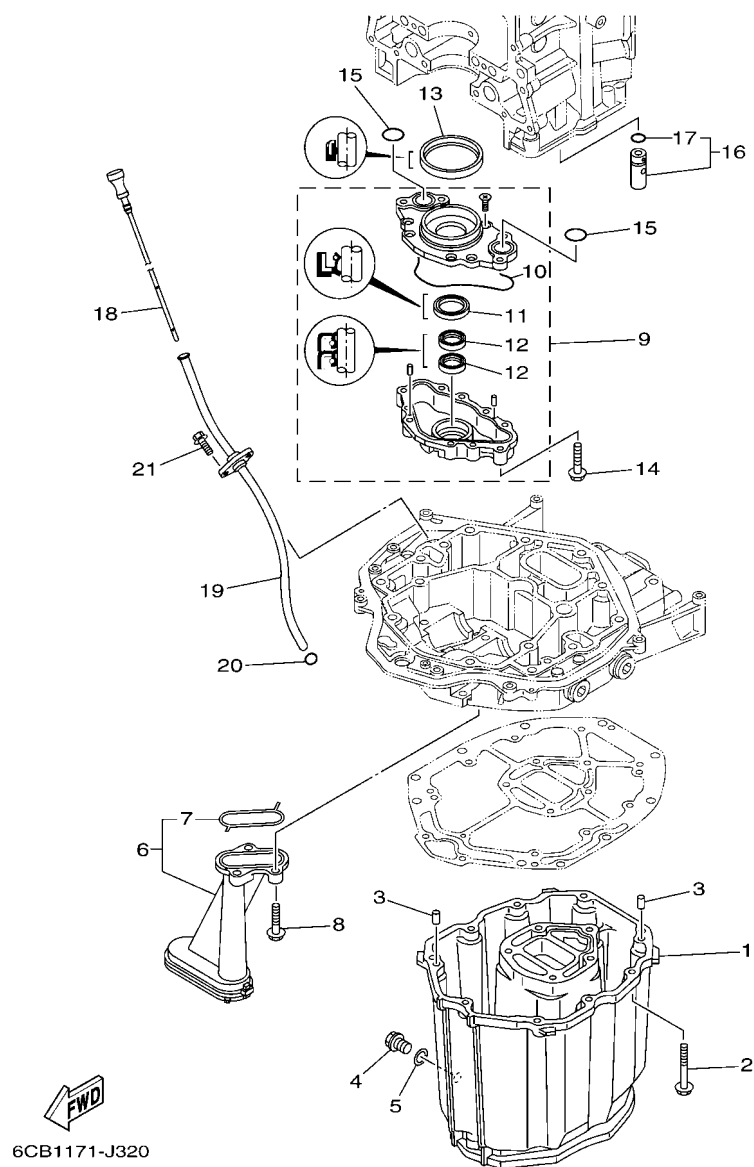


FIG. 33 OIL PAN

VENTILATEUR D'HUILE

| REF. NO. | PART NO. N° PIECES | DESCRIPTION DESCRIPTION                                     | 6HD4 | 6HE4 |  |  | REMARKS REMARQUES |
|----------|--------------------|-------------------------------------------------------------|------|------|--|--|-------------------|
| 1        | 6CB-15311-01       | OIL PAN<br>VENTILATEUR D'HUILE                              | 1    | 1    |  |  |                   |
| 2        | 97E75-08535        | BOLT, HEXAGON W/W DEEP RECESS<br>VIS HEXAGONAL AVC RONDELLE | 10   | 10   |  |  |                   |
| 3        | 93608-16M16        | PIN, DOWEL<br>AXE                                           | 2    | 2    |  |  |                   |
| 4        | 90340-14M06        | PLUG, STRAIGHT SCREW<br>PLOT, FILETE DROIT                  | 1    | 1    |  |  |                   |
| 5        | 90430-14M09        | GASKET<br>JOINT                                             | 1    | 1    |  |  |                   |
| 6        | 6CB-13411-00       | STRAINER, OIL<br>FILTRE, HUILE                              | 1    | 1    |  |  |                   |
| 7        | 6AW-13415-00       | .SEAL, OIL STRAINER<br>.JOINT, FILTRE A HUILE               | 1    | 1    |  |  |                   |
| 8        | 95812-06025        | BOLT, FLANGE<br>BOULON                                      | 3    | 3    |  |  |                   |
| 9        | 6CB-13300-00       | OIL PUMP ASSY<br>POMPE A HUILE COMPLETE                     | 1    | 1    |  |  |                   |
| 10       | 6CB-13329-00       | .GASKET, PUMP COVER<br>.JOINT, COUVERCLE DE POMPE           | 1    | 1    |  |  |                   |
| 11       | 6AW-13119-00       | .OIL SEAL<br>.JOINT SPY                                     | 1    | 1    |  |  |                   |
| 12       | 69J-13631-00       | .OIL SEAL<br>.JOINT SPY                                     | 2    | 2    |  |  |                   |
| 13       | 6CB-11355-00       | SEAL, CYLINDER 1<br>JOINT, SPY CYLINDRE                     | 1    | 1    |  |  |                   |
| 14       | 95D75-06040        | BOLT, FLANGE DEEP RECESS<br>BOULON FIXATION                 | 4    | 4    |  |  |                   |
| 15       | 93210-26658        | O-RING<br>JOINT TORIQUE                                     | 2    | 2    |  |  |                   |
| 16       | 6CB-13490-00       | RELIEF VALVE ASSY<br>SOUPAPE DE SECURITE COMPLET            | 1    | 1    |  |  |                   |
| 17       | 6CB-13473-00       | .O-RING<br>.JOINT TORIQUE                                   | 1    | 1    |  |  |                   |
| 18       | 6CB-15362-00       | PLUG, OIL LEVEL<br>PLOT, NIVEAU D'HUILE                     | 1    | 1    |  |  |                   |
| 19       | 6CB-15377-00       | GUIDE, INLET<br>GUIDE D'ADMISSION                           | 1    | 1    |  |  |                   |
| 20       | 93210-19MJ3        | O-RING<br>JOINT TORIQUE                                     | 1    | 1    |  |  |                   |
| 21       | 95895-06016        | BOLT, FLANGE<br>BOULON                                      | 2    | 2    |  |  |                   |

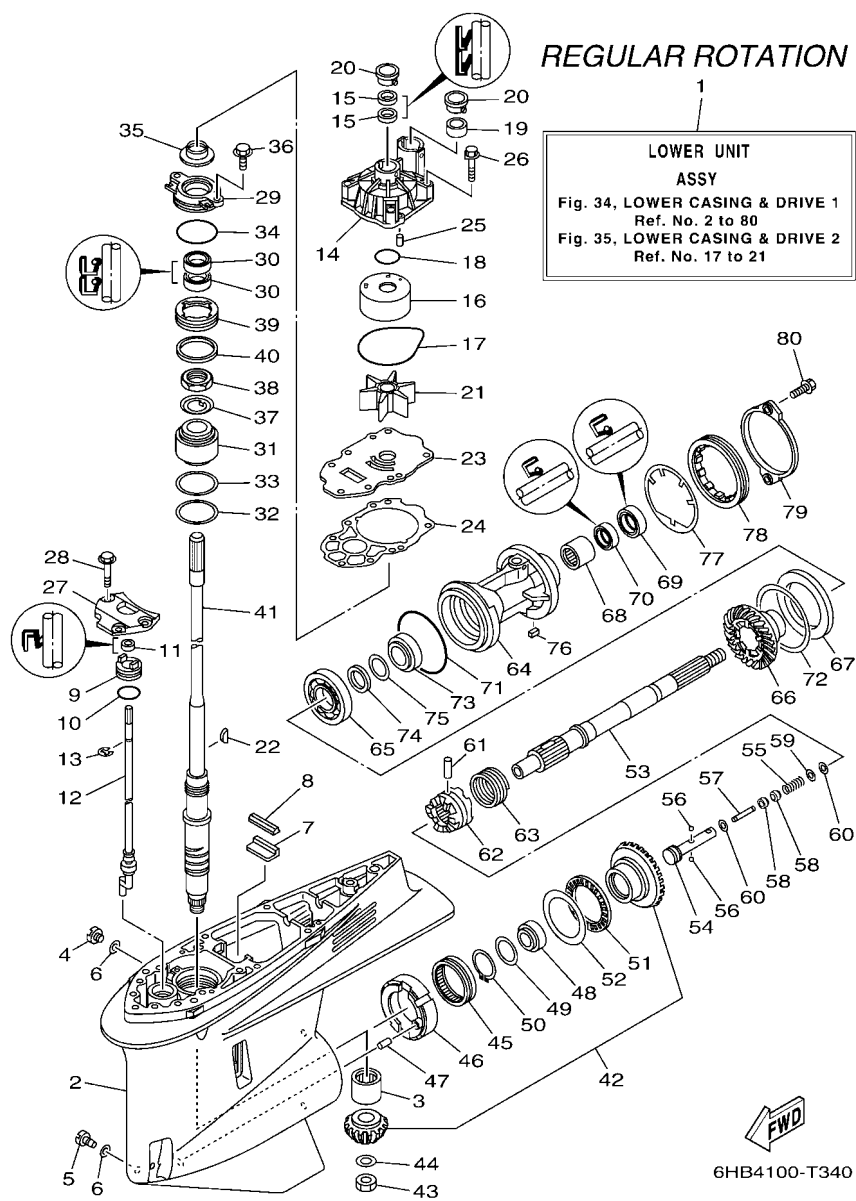


FIG. 34 LOWER CASING & DRIVE 1

BOITIER D'HELICE TRANSMISSION1

| REF. NO. | PART NO. N° PIECES | DESCRIPTION DESCRIPTION                       | 6HD4 | 6HE4 |  |  | REMARKS REMARQUES |
|----------|--------------------|-----------------------------------------------|------|------|--|--|-------------------|
| 1        | 6HB-45300-01-8D    | LOWER UNIT ASSY<br>UNITE INFERIEURE (ENS.)    | 1    |      |  |  |                   |
| 2        | 6CE-45301-00-8D    | CASING, LOWER<br>BEQUILLE                     | 1    |      |  |  |                   |
| 3        | 93311-83280        | BEARING<br>ROULEMENT                          | 1    |      |  |  |                   |
| 4        | 90340-08002        | PLUG, STRAIGHT SCREW<br>PLOT, FILETE DROIT    | 1    |      |  |  |                   |
| 5        | 688-45341-10       | PLUG, DRAIN<br>BOUCHON DE VIDANGE             | 1    |      |  |  |                   |
| 6        | 90430-08003        | GASKET<br>JOINT                               | 2    |      |  |  |                   |
| 7        | 663-45376-00       | GUIDE, SEAL DAMPER<br>BUTEE, JOINT CAOUTCHOUC | 1    |      |  |  |                   |
| 8        | 6CE-45375-00       | DAMPER, SEAL<br>BOURRELET, CAOUTCHOUC         | 1    |      |  |  |                   |
| 9        | 65N-45321-00       | PLATE<br>PLAQUETTE                            | 1    |      |  |  |                   |
| 10       | 93210-33M49        | O-RING<br>JOINT TORIQUE                       | 1    |      |  |  |                   |
| 11       | 93106-09014        | OIL SEAL<br>JOINT SPY                         | 1    |      |  |  |                   |
| 12       | 6CE-44150-00       | SHIFT CAM ASSY<br>CAME D'INVERSION            | 1    |      |  |  |                   |
| 13       | 99001-08600        | CIRCLIP<br>CIRCLIP                            | 1    |      |  |  |                   |
| 14       | 6CE-44311-01       | HOUSING, WATER PUMP<br>CORPS, POMPE A EAU     | 1    |      |  |  |                   |
| 15       | 93104-22M07        | OIL SEAL<br>JOINT SPY                         | 2    |      |  |  |                   |
| 16       | 6AW-44322-00       | INSERT, CARTRIDGE<br>CUVETTE                  | 1    |      |  |  |                   |
| 17       | 93210-94003        | O-RING<br>JOINT TORIQUE                       | 1    |      |  |  |                   |
| 18       | 93210-37160        | O-RING<br>JOINT TORIQUE                       | 1    |      |  |  |                   |
| 19       | 6AW-44365-00       | DAMPER, WATER SEAL 1<br>JOINT, TUBE D'EAU 1   | 1    |      |  |  |                   |
| 20       | 6AW-44312-00       | COVER, WATER PUMP HOUSING<br>COUVERCLE        | 2    |      |  |  |                   |
| 21       | 6CE-44352-00       | IMPELLER<br>TURBINE                           | 1    |      |  |  |                   |
| 22       | 90280-04002        | KEY, WOODRUFF<br>CLAVETTE, DEMI-LUNE          | 1    |      |  |  |                   |
| 23       | 6CE-44323-01       | OUTER PLATE, CARTRIDGE<br>PLAQUE EXTERIEURE   | 1    |      |  |  |                   |
| 24       | 6CE-44315-00       | GASKET, WATER PUMP<br>JOINT, POMPE A EAU      | 1    |      |  |  |                   |
| 25       | 93606-12019        | PIN, DOWEL<br>GOUILLE                         | 2    |      |  |  |                   |
| 26       | 90119-08M14        | BOLT, WITH WASHER<br>BOULON, AVEC RONDELLE    | 4    |      |  |  |                   |
| 27       | 6CB-44312-00       | COVER, WATER PUMP HOUSING<br>COUVERCLE        | 1    |      |  |  |                   |

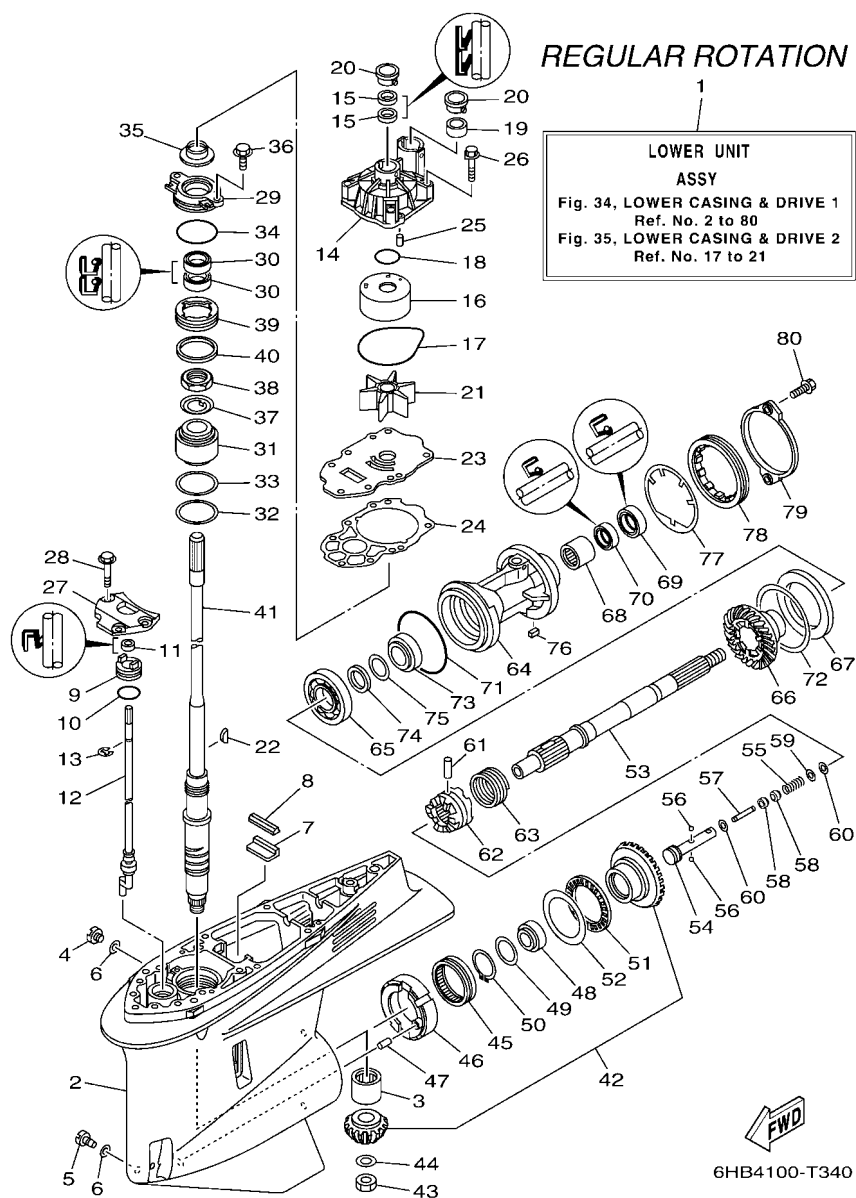


FIG. 34 LOWER CASING & DRIVE 1

BOITIER D'HELICE TRANSMISSION1

| REF. NO. | PART NO. N° PIECES | DESCRIPTION DESCRIPTION                                     | 6HD4 | 6HE4 |  | REMARKS REMARQUES |
|----------|--------------------|-------------------------------------------------------------|------|------|--|-------------------|
| 28       | 90119-08M32        | BOLT, WITH WASHER<br>BOULON, AVEC RONDELLE                  | 3    |      |  |                   |
| 29       | 6CE-45335-00-9S    | HOUSING, OIL SEAL<br>LOGEMENT DE JOINT SPY                  | 1    |      |  |                   |
| 30       | 93101-28M16        | OIL SEAL<br>JOINT SPY                                       | 2    |      |  |                   |
| 31       | 93399-99966        | BEARING<br>ROULEMENT                                        | 1    |      |  |                   |
| 32       | 90201-62008        | WASHER, PLATE<br>RONDELLE, PLATE                            | 1    |      |  |                   |
| 33       | 6CE-45587-00       | SHIM (T:0.10MM)<br>CALE (T:0.10MM)                          | 1    |      |  | UR                |
|          | 6CE-45587-10       | SHIM (T:0.12MM)<br>CALE (T:0.12MM)                          | 1    |      |  | UR                |
|          | 6CE-45587-20       | SHIM (T:0.15MM)<br>CALE (T:0.15MM)                          | 1    |      |  | UR                |
|          | 6CE-45587-30       | SHIM (T:0.18MM)<br>CALE (T:0.18MM)                          | 1    |      |  | UR                |
|          | 6CE-45587-40       | SHIM (T:0.30MM)<br>CALE (T:0.30MM)                          | 1    |      |  | UR                |
|          | 6CE-45587-50       | SHIM (T:0.40MM)<br>CALE (T:0.40MM)                          | 1    |      |  | UR                |
|          | 6CE-45587-60       | SHIM (T:0.50MM)<br>CALE (T:0.50MM)                          | 1    |      |  | UR                |
| 34       | 93210-64488        | O-RING<br>JOINT TORIQUE                                     | 1    |      |  |                   |
| 35       | 6AW-45344-00       | COVER, OIL SEAL<br>FLASQUE, JOINT D'HUILE                   | 1    |      |  |                   |
| 36       | 97E95-08520        | BOLT, HEXAGON W/W DEEP RECESS<br>VIS HEXAGONAL AVC RONDELLE | 2    |      |  |                   |
| 37       | 90214-30003        | WASHER, CLAW<br>RONDELLE, A GRIFFES                         | 1    |      |  |                   |
| 38       | 90170-30M18        | NUT<br>ECROU                                                | 1    |      |  |                   |
| 39       | 6CE-45244-00       | NUT<br>ECROU                                                | 1    |      |  |                   |
| 40       | 6CE-45539-00       | SPACER 2<br>ENTRETOISE 2                                    | 1    |      |  |                   |
| 41       | 6CE-45501-00       | DRIVE SHAFT COMP.<br>ARBRE MOTEUR COMP.                     | 1    |      |  |                   |
| 42       | 6CE-45550-00       | GEAR SET<br>KIT, PIGNON                                     | 1    |      |  |                   |
| 43       | 90170-16M19        | NUT<br>ECROU                                                | 1    |      |  |                   |
| 44       | 90201-16M00        | WASHER, PLATE<br>RONDELLE, PLATE                            | 1    |      |  |                   |
| 45       | 93311-85894        | BEARING<br>ROULEMENT                                        | 1    |      |  |                   |
| 46       | 6CB-45824-00       | ADAPTER<br>ADAPTATEUR                                       | 1    |      |  |                   |
| 47       | 93608-16M16        | PIN, DOWEL<br>AXE                                           | 1    |      |  |                   |
| 48       | 93332-000A4        | BEARING<br>ROULEMENT                                        | 1    |      |  |                   |

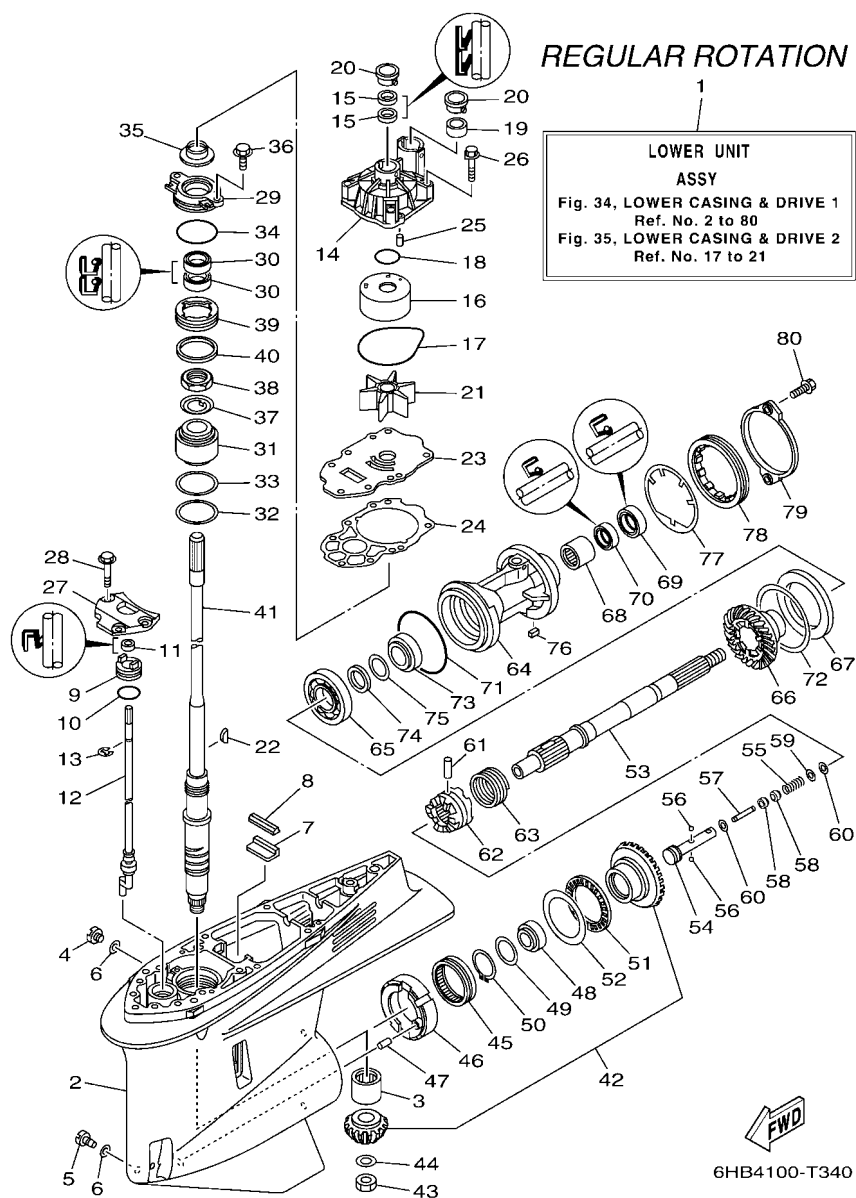


FIG. 34 LOWER CASING & DRIVE 1

BOITIER D'HELICE TRANSMISSION1

| REF. NO. | PART NO. N° PIECES | DESCRIPTION DESCRIPTION                     | 6HD4 | 6HE4 |  | REMARKS REMARQUES |
|----------|--------------------|---------------------------------------------|------|------|--|-------------------|
| 49       | 90201-41008        | WASHER, PLATE<br>RONDELLE, PLATE            | 1    |      |  |                   |
| 50       | 99009-47500        | CIRCLIP<br>CIRCLIP                          | 1    |      |  |                   |
| 51       | 93340-67011        | BEARING<br>CERVEAUX DE DIRECTION            | 1    |      |  |                   |
| 52       | 6CB-45567-00       | SHIM (T:2.00MM)<br>CALE (T:2.00MM)          | 1    |      |  | UR                |
|          | 6CB-45567-10       | SHIM (T:2.03MM)<br>CALE (T:2.03MM)          | 1    |      |  | UR                |
|          | 6CB-45567-20       | SHIM (T:2.06MM)<br>CALE (T:2.06MM)          | 1    |      |  | UR                |
|          | 6CB-45567-30       | SHIM (T:2.09MM)<br>CALE (T:2.09MM)          | 1    |      |  | UR                |
|          | 6CB-45567-40       | SHIM (T:2.12MM)<br>CALE (T:2.12MM)          | 1    |      |  | UR                |
|          | 6CB-45567-50       | SHIM (T:2.15MM)<br>CALE (T:2.15MM)          | 1    |      |  | UR                |
| 53       | 6CB-45611-00       | SHAFT, PROPELLER<br>ARBRE, HELICE           | 1    |      |  |                   |
| 54       | 6CB-45634-00       | SLIDE, SHIFT<br>CONTRE-POUSOIR              | 1    |      |  |                   |
| 55       | 90501-10M77        | SPRING, COMPRESSION<br>RESSORT, COMPRESSION | 1    |      |  |                   |
| 56       | 93501-04011        | BALL<br>BILLE                               | 2    |      |  |                   |
| 57       | 6H1-45668-00       | SHAFT, FREE 1<br>AXE 1                      | 1    |      |  |                   |
| 58       | 61A-45635-00       | PLUNGER, SHIFT<br>POUSOIR D'EMBRAYAGE       | 2    |      |  |                   |
| 59       | 90201-02M00        | WASHER, PLATE<br>RONDELLE, PLATE            | 1    |      |  |                   |
| 60       | 90183-02M03        | NUT, SPRING<br>ECROU, RESSORT               | 2    |      |  |                   |
| 61       | 90250-08M07        | PIN, STRAIGHT<br>GOUPILLE, DROITE           | 1    |      |  |                   |
| 62       | 6CB-45631-00       | CLUTCH, DOG<br>CRABOT                       | 1    |      |  |                   |
| 63       | 6E5-45633-01       | RING, CROSS PIN<br>JONC, GOUPILLE CRABOT    | 1    |      |  |                   |
| 64       | 6CE-45332-00-CA    | HOUSING, BEARING<br>FLASQUE, ROULEMENT      | 1    |      |  |                   |
| 65       | 93306-209U0        | BEARING<br>ROULEMENT                        | 1    |      |  |                   |
| 66       | 6CE-45571-00       | GEAR 2 (21T)<br>PIGNON 2 (21T)              | 1    |      |  |                   |
| 67       | 6CB-45576-00       | WASHER, THRUST 2<br>RONDELLE DE CALAGE 2    | 1    |      |  |                   |
| 68       | 93315-43061        | BEARING<br>ROULEMENT                        | 1    |      |  |                   |
| 69       | 93101-30002        | OIL SEAL<br>JOINT SPY                       | 1    |      |  |                   |
| 70       | 93101-30004        | OIL SEAL<br>JOINT SPY                       | 1    |      |  |                   |

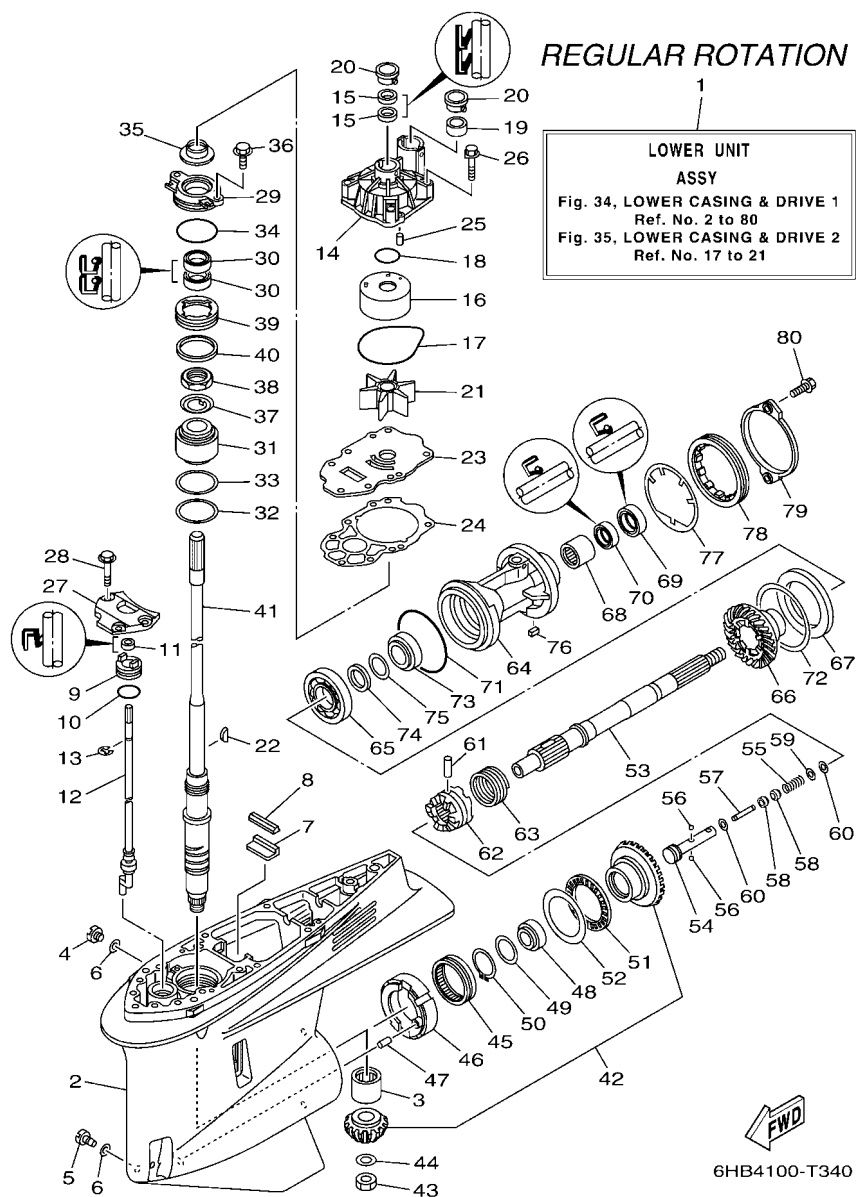


FIG. 34 LOWER CASING & DRIVE 1

BOITIER D'HELICE TRANSMISSION1

| REF. NO. | PART NO. N° PIECES | DESCRIPTION DESCRIPTION                          | 6HD4 | 6HE4 |  |  | REMARKS REMARQUES |
|----------|--------------------|--------------------------------------------------|------|------|--|--|-------------------|
| 71       | 93211-02001        | O-RING<br>JOINT TORIQUE                          | 1    |      |  |  |                   |
| 72       | 6CB-45577-00       | SHIM (T:0.10MM)<br>CALE (T:0.10MM)               | 1    |      |  |  | UR                |
|          | 6CB-45577-10       | SHIM (T:0.12MM)<br>CALE (T:0.12MM)               | 1    |      |  |  | UR                |
|          | 6CB-45577-20       | SHIM (T:0.15MM)<br>CALE (T:0.15MM)               | 1    |      |  |  | UR                |
|          | 6CB-45577-30       | SHIM (T:0.18MM)<br>CALE (T:0.18MM)               | 1    |      |  |  | UR                |
|          | 6CB-45577-40       | SHIM (T:0.30MM)<br>CALE (T:0.30MM)               | 1    |      |  |  | UR                |
|          | 6CB-45577-50       | SHIM (T:0.40MM)<br>CALE (T:0.40MM)               | 1    |      |  |  | UR                |
|          | 6CB-45577-60       | SHIM (T:0.50MM)<br>CALE (T:0.50MM)               | 1    |      |  |  | UR                |
| 73       | 93332-000A5        | BEARING<br>ROULEMENT                             | 1    |      |  |  |                   |
| 74       | 90201-32008        | WASHER, PLATE<br>RONDELLE, PLATE                 | 1    |      |  |  |                   |
| 75       | 676-45567-00       | SHIM (T:0.7MM)<br>CALE                           | 1    |      |  |  | UR                |
|          | 676-45567-10       | SHIM (T:0.8MM)<br>CALE                           | 1    |      |  |  | UR                |
|          | 676-45567-20       | SHIM (T:0.9MM)<br>CALE                           | 1    |      |  |  | UR                |
|          | 676-45567-30       | SHIM (T:1.0MM)<br>CALE                           | 1    |      |  |  | UR                |
|          | 676-45567-40       | SHIM (T:1.1MM)<br>CALE                           | 1    |      |  |  | UR                |
|          | 676-45567-50       | SHIM (T:1.2MM)<br>CALE                           | 1    |      |  |  | UR                |
| 76       | 90282-05008        | KEY, STRAIGHT<br>CLAVETTE, DROITE                | 1    |      |  |  |                   |
| 77       | 6CB-45383-00       | WASHER, CLAW<br>FREIN D'ECROU                    | 1    |      |  |  |                   |
| 78       | 6CB-45384-00       | NUT<br>ECROU                                     | 1    |      |  |  |                   |
| 79       | 6CE-45361-10       | CAP, LOWER CASING<br>COUVERCLE, BOITIER D'HELICE | 1    |      |  |  |                   |
| 80       | 90105-08M61        | BOLT, FLANGE<br>BOULON, A COLLERETTE             | 2    |      |  |  |                   |

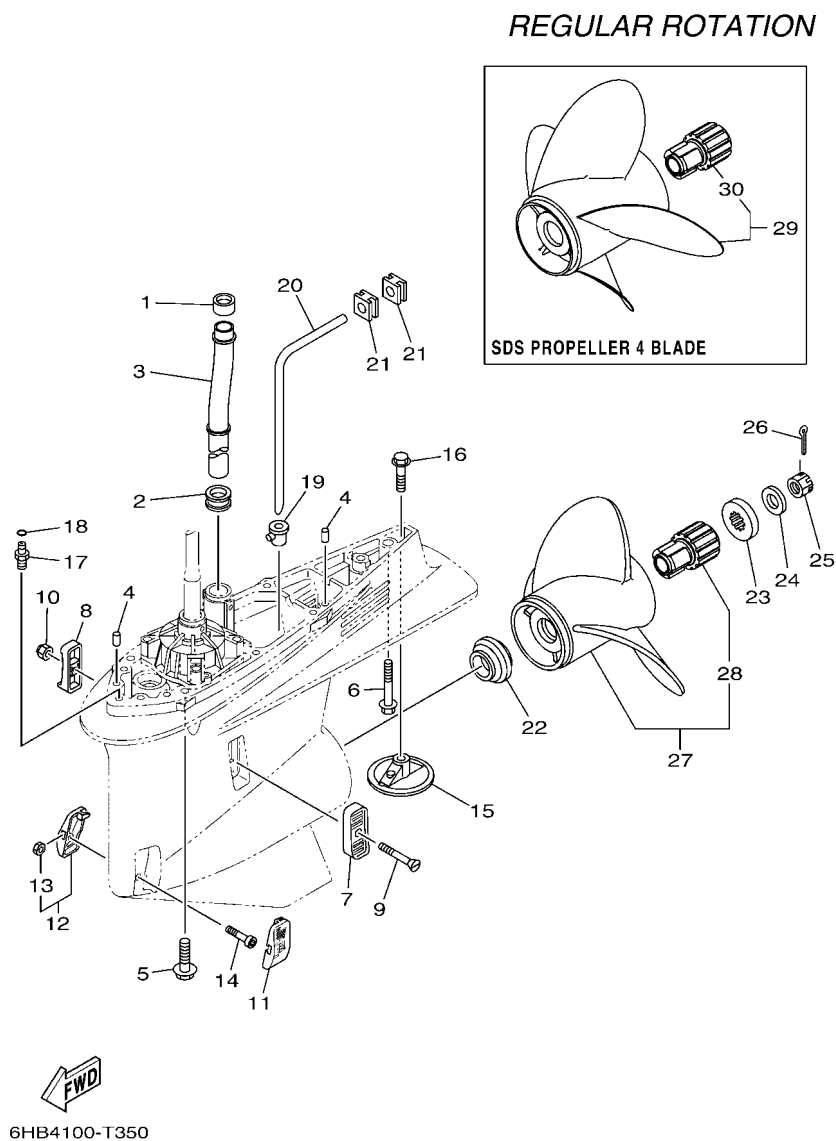


**FIG. 35 LOWER CASING & DRIVE 2**

**BOITIER D'HELICE TRANSMISSION2**

| REF. NO. | PART NO. N° PIECES | DESCRIPTION DESCRIPTION                                      | 6HD4 | 6HE4 |  |  | REMARKS REMARQUES                |
|----------|--------------------|--------------------------------------------------------------|------|------|--|--|----------------------------------|
| 1        | 6AW-44365-00       | DAMPER, WATER SEAL 1<br>JOINT, TUBE D'EAU 1                  | 1    |      |  |  |                                  |
| 2        | 6AW-44366-00       | DAMPER, WATER SEAL 2<br>JOINT, TUBE D'EAU 2                  | 1    |      |  |  |                                  |
| 3        | 6CE-44361-00       | TUBE, WATER 1<br>TUBE D'EAU 1                                | 1    |      |  |  |                                  |
| 4        | 93608-16M16        | PIN, DOWEL<br>AXE                                            | 2    |      |  |  |                                  |
| 5        | 90119-10038        | BOLT, WITH WASHER<br>BOULON, AVEC RONDELLE                   | 7    |      |  |  |                                  |
| 6        | 97E75-10570        | BOLT, HEXAGON W/W DEEP RECESS<br>VIS HEXAGONAL AVEC RONDELLE | 1    |      |  |  |                                  |
| 7        | 6P2-45214-00       | COVER, WATER INLET 1<br>GRILLE, ENTREE D'EAU 1               | 1    |      |  |  |                                  |
| 8        | 6P2-45215-00       | COVER, WATER INLET 2<br>GRILLE, ENTREE D'EAU 2               | 1    |      |  |  |                                  |
| 9        | 90152-05M08        | SCREW, COUNTERSUNK<br>VIS, TETE NOYEE                        | 1    |      |  |  |                                  |
| 10       | 90185-05002        | NUT, NYLON<br>ECROU, AUTO-BLOQUANT                           | 1    |      |  |  |                                  |
| 11       | 6CE-45224-00       | COVER, WATER INLET 3<br>GRILLE, ENTREE D'EAU 3               | 1    |      |  |  |                                  |
| 12       | 6CE-45225-00       | COVER, WATER INLET 4<br>GRILLE, ENTREE D'EAU 4               | 1    |      |  |  |                                  |
| 13       | 90185-05002        | NUT, NYLON<br>ECROU, AUTO-BLOQUANT                           | 1    |      |  |  |                                  |
| 14       | 90110-05039        | BOLT, HEXAGON SOCKET HEAD<br>BOULON, TETE HEXAGONALE CREUSE  | 1    |      |  |  |                                  |
| 15       | 6CE-45373-00       | ANODE<br>ANODE                                               | 1    |      |  |  |                                  |
| 16       | 90105-10M00        | BOLT, FLANGE<br>BOULON, A COLLERETTE                         | 1    |      |  |  |                                  |
| 17       | 63P-45378-00       | NIPPLE, HOSE<br>RACCORD, TUYAU                               | 1    |      |  |  |                                  |
| 18       | 93210-07003        | O-RING<br>JOINT TORIQUE                                      | 1    |      |  |  |                                  |
| 19       | 6D0-44367-00       | DAMPER, WATER SEAL 3<br>JOINT TUBE D'EAU 3                   | 1    |      |  |  |                                  |
| 20       | 6D0-44362-01       | TUBE, WATER 2<br>TUBE D'EAU 2                                | 1    |      |  |  |                                  |
| 21       | 6D0-44366-00       | DAMPER, WATER SEAL 2<br>JOINT, TUBE D'EAU 2                  | 2    |      |  |  |                                  |
| 22       | 69J-45987-00       | SPACER 1<br>ENTRETOISE 1                                     | 1    |      |  |  |                                  |
| 23       | 688-45997-01       | SPACER 2<br>ENTRETOISE 2                                     | 1    |      |  |  |                                  |
| 24       | 92990-18200        | WASHER<br>RONDELLE, PLATE                                    | 1    |      |  |  |                                  |
| 25       | 90171-18M04        | NUT, CASTLE<br>ECROU, CRENELE                                | 1    |      |  |  |                                  |
| 26       | 91490-40030        | PIN, COTTER<br>GOUPILLE                                      | 1    |      |  |  |                                  |
| 27       | 6CE-45930-20       | PROPELLER (3X15-3/4"X13"-T)<br>HELICE (3X15-3/4"X13"-T)      | 1    |      |  |  | UR SDS 3 BLADE<br>UR SDS 3 BLADE |

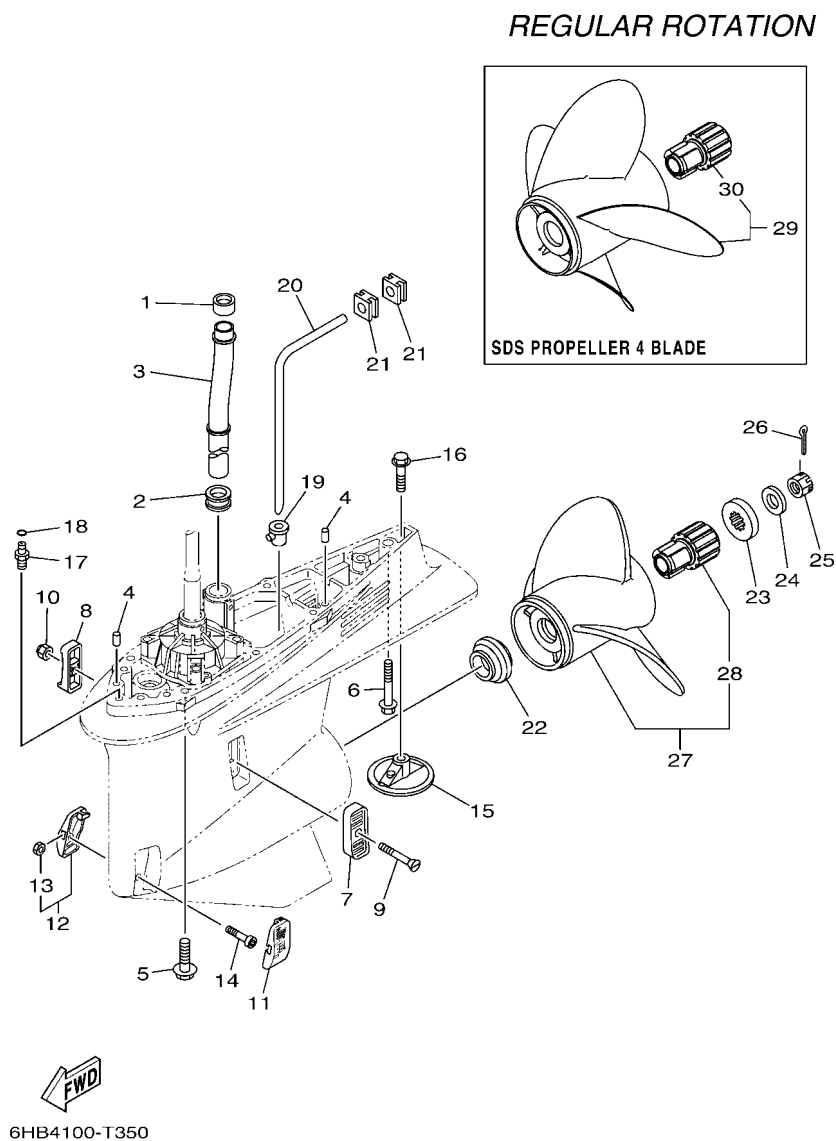


**FIG. 35 LOWER CASING & DRIVE 2**

**BOITIER D'HELICE TRANSMISSION2**

| REF. NO. | PART NO. N° PIECES | DESCRIPTION DESCRIPTION                                 | 6HD4 | 6HE4 |  | REMARKS REMARQUES                |
|----------|--------------------|---------------------------------------------------------|------|------|--|----------------------------------|
| 27       | 6CE-45976-20       | PROPELLER (3X15-3/4"X15"-T)<br>HELICE (3X15-3/4"X15"-T) | 1    |      |  | UR SDS 3 BLADE<br>UR SDS 3 BLADE |
|          | 6CE-45938-20       | PROPELLER (3X15-1/2"X16"-T)<br>HELICE (3X15-1/2"X16"-T) | 1    |      |  | UR SDS 3 BLADE<br>UR SDS 3 BLADE |
|          | 6CE-45978-20       | PROPELLER (3X15-1/2"X17"-T)<br>HELICE (3X15-1/2"X17"-T) | 1    |      |  | UR SDS 3 BLADE<br>UR SDS 3 BLADE |
|          | 6CE-45934-20       | PROPELLER (3X15-1/4"X18"-T)<br>HELICE (3X15-1/4"X18"-T) | 1    |      |  | UR SDS 3 BLADE<br>UR SDS 3 BLADE |
|          | 6CE-45970-20       | PROPELLER (3X15-1/4"X19"-T)<br>HELICE (3X15-1/4"X19"-T) | 1    |      |  | UR SDS 3 BLADE<br>UR SDS 3 BLADE |
|          | 6CE-45932-20       | PROPELLER (3X15"X20"-T)<br>HELICE (3X15"X20"-T)         | 1    |      |  | UR SDS 3 BLADE<br>UR SDS 3 BLADE |
|          | 6CE-45972-20       | PROPELLER (3X15"X21"-T)<br>HELICE (3X15"X21"-T)         | 1    |      |  | UR SDS 3 BLADE<br>UR SDS 3 BLADE |
|          | 6CE-45936-20       | PROPELLER (3X14-3/4"X22"-T)<br>HELICE (3X14-3/4"X22"-T) | 1    |      |  | UR SDS 3 BLADE<br>UR SDS 3 BLADE |
|          | 6CE-45974-20       | PROPELLER (3X14-3/4"X23"-T)<br>HELICE (3X14-3/4"X23"-T) | 1    |      |  | UR SDS 3 BLADE<br>UR SDS 3 BLADE |
| 28       | 6CE-45C81-10       | .DAMPER RUBBER, PROPELLER 1<br>.AMORTISSEUR HELICE 1    | 1    |      |  |                                  |
| 29       | 6CE-45B70-20       | PROPELLER (4X15"X21"-T)<br>HELICE (4X15"X21"-T)         | 1    |      |  | UR SDS 4 BLADE<br>UR SDS 4 BLADE |
|          | 6CE-45B72-20       | PROPELLER (4X15"X22"-T)<br>HELICE (4X15"X22"-T)         | 1    |      |  | UR SDS 4 BLADE<br>UR SDS 4 BLADE |
|          | 6CE-45B74-20       | PROPELLER (4X15"X23"-T)<br>HELICE (4X15"X23"-T)         | 1    |      |  | UR SDS 4 BLADE<br>UR SDS 4 BLADE |
| 30       | 6CE-45C81-10       | .DAMPER RUBBER, PROPELLER 1<br>.AMORTISSEUR HELICE 1    | 1    |      |  |                                  |

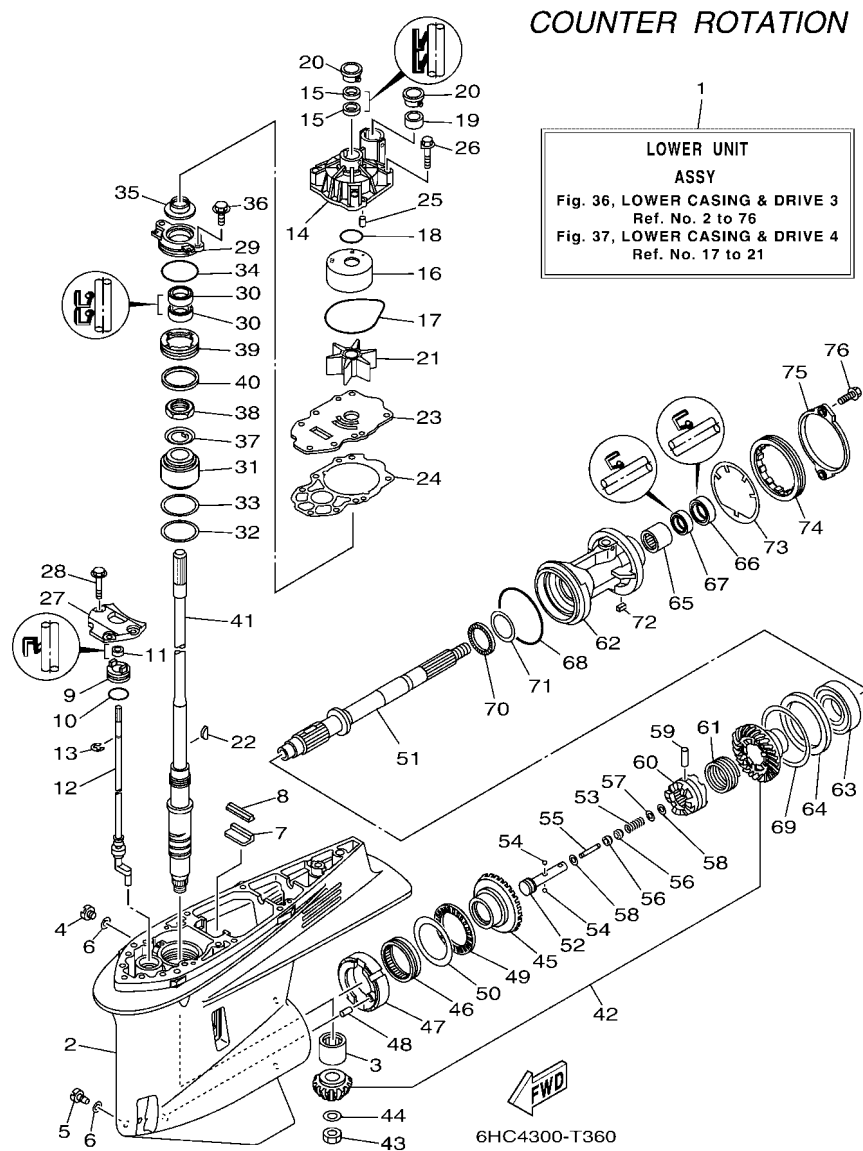


**FIG. 36 LOWER CASING & DRIVE 3**

**BOITIER D'HELICE TRANSMISSION3**

| REF. NO. | PART NO. N° PIECES | DESCRIPTION DESCRIPTION                       | 6HD4 | 6HE4 | REMARKS REMARQUES |
|----------|--------------------|-----------------------------------------------|------|------|-------------------|
| 1        | 6HC-45300-01-8D    | LOWER UNIT ASSY<br>UNITE INFERIEURE (ENS.)    |      | 1    |                   |
| 2        | 6CE-45301-00-8D    | CASING, LOWER<br>BEQUILLE                     |      | 1    |                   |
| 3        | 93311-83280        | BEARING<br>ROULEMENT                          |      | 1    |                   |
| 4        | 90340-08002        | PLUG, STRAIGHT SCREW<br>PLOT, FILETE DROIT    |      | 1    |                   |
| 5        | 688-45341-10       | PLUG, DRAIN<br>BOUCHON DE VIDANGE             |      | 1    |                   |
| 6        | 90430-08003        | GASKET<br>JOINT                               |      | 2    |                   |
| 7        | 663-45376-00       | GUIDE, SEAL DAMPER<br>BUTEE, JOINT CAOUTCHOUC |      | 1    |                   |
| 8        | 6CE-45375-00       | DAMPER, SEAL<br>BOURRELET, CAOUTCHOUC         |      | 1    |                   |
| 9        | 65N-45321-00       | PLATE<br>PLAQUETTE                            |      | 1    |                   |
| 10       | 93210-33M49        | O-RING<br>JOINT TORIQUE                       |      | 1    |                   |
| 11       | 93106-09014        | OIL SEAL<br>JOINT SPY                         |      | 1    |                   |
| 12       | 6CF-44150-00       | SHIFT CAM ASSY<br>CAME D'INVERSION            |      | 1    |                   |
| 13       | 99001-08600        | CIRCLIP<br>CIRCLIP                            |      | 1    |                   |
| 14       | 6CE-44311-01       | HOUSING, WATER PUMP<br>CORPS, POMPE A EAU     |      | 1    |                   |
| 15       | 93104-22M07        | OIL SEAL<br>JOINT SPY                         |      | 2    |                   |
| 16       | 6AW-44322-00       | INSERT, CARTRIDGE<br>CUVETTE                  |      | 1    |                   |
| 17       | 93210-94003        | O-RING<br>JOINT TORIQUE                       |      | 1    |                   |
| 18       | 93210-37160        | O-RING<br>JOINT TORIQUE                       |      | 1    |                   |
| 19       | 6AW-44365-00       | DAMPER, WATER SEAL 1<br>JOINT, TUBE D'EAU 1   |      | 1    |                   |
| 20       | 6AW-44312-00       | COVER, WATER PUMP HOUSING<br>COUVERCLE        |      | 2    |                   |
| 21       | 6CE-44352-00       | IMPELLER<br>TURBINE                           |      | 1    |                   |
| 22       | 90280-04002        | KEY, WOODRUFF<br>CLAVETTE, DEMI-LUNE          |      | 1    |                   |
| 23       | 6CE-44323-01       | OUTER PLATE, CARTRIDGE<br>PLAQUE EXTERIEURE   |      | 1    |                   |
| 24       | 6CE-44315-00       | GASKET, WATER PUMP<br>JOINT, POMPE A EAU      |      | 1    |                   |
| 25       | 93606-12019        | PIN, DOWEL<br>GOUILLE                         |      | 2    |                   |
| 26       | 90119-08M14        | BOLT, WITH WASHER<br>BOULON, AVEC RONDELLE    |      | 4    |                   |
| 27       | 6CB-44312-00       | COVER, WATER PUMP HOUSING<br>COUVERCLE        |      | 1    |                   |

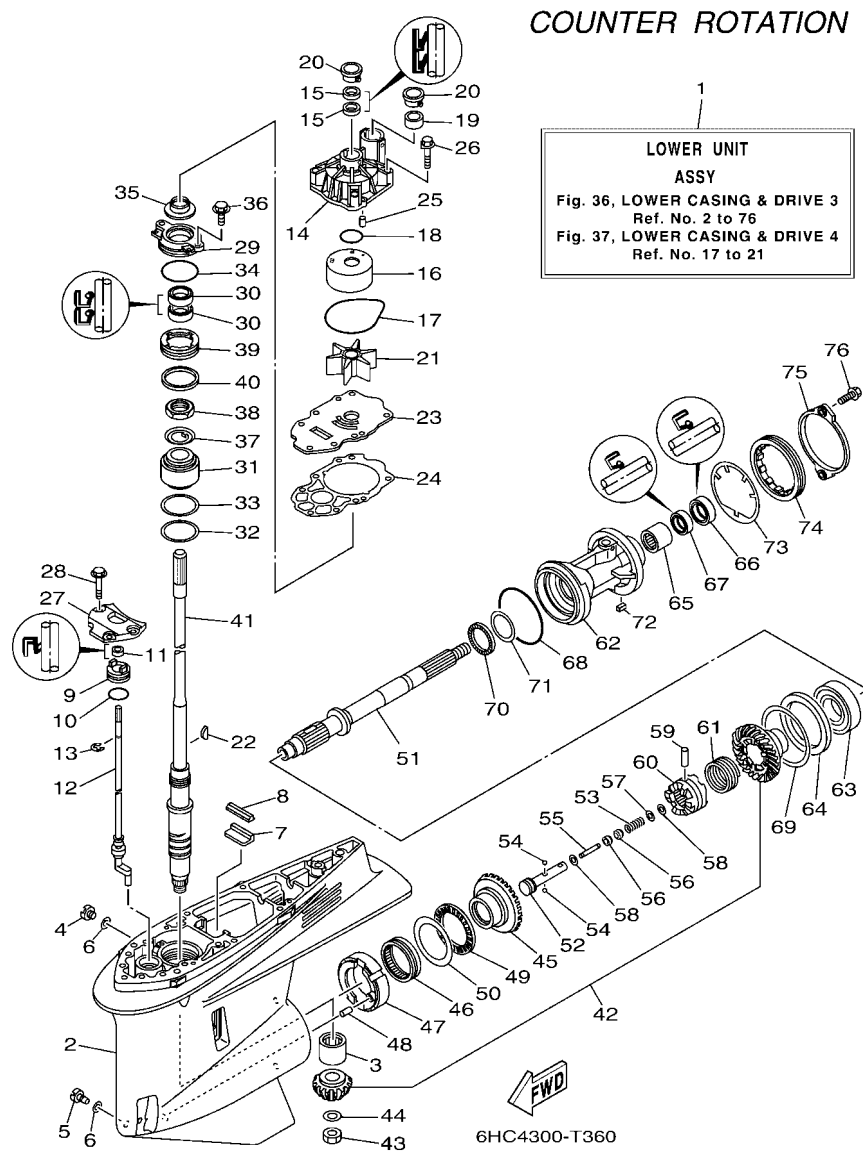


FIG. 36 LOWER CASING & DRIVE 3

BOITIER D'HELICE TRANSMISSION3

| REF. NO. | PART NO. N° PIECES | DESCRIPTION DESCRIPTION                                     | 6HD4 | 6HE4 | REMARKS REMARQUES |
|----------|--------------------|-------------------------------------------------------------|------|------|-------------------|
| 28       | 90119-08M32        | BOLT, WITH WASHER<br>BOULON, AVEC RONDELLE                  |      | 3    |                   |
| 29       | 6CE-45335-00-9S    | HOUSING, OIL SEAL<br>LOGEMENT DE JOINT SPY                  |      | 1    |                   |
| 30       | 93101-28M16        | OIL SEAL<br>JOINT SPY                                       |      | 2    |                   |
| 31       | 93399-99966        | BEARING<br>ROULEMENT                                        |      | 1    |                   |
| 32       | 90201-62008        | WASHER, PLATE<br>RONDELLE, PLATE                            |      | 1    |                   |
| 33       | 6CE-45587-00       | SHIM (T:0.10MM)<br>CALE (T:0.10MM)                          |      | 1    | UR                |
|          | 6CE-45587-10       | SHIM (T:0.12MM)<br>CALE (T:0.12MM)                          |      | 1    | UR                |
|          | 6CE-45587-20       | SHIM (T:0.15MM)<br>CALE (T:0.15MM)                          |      | 1    | UR                |
|          | 6CE-45587-30       | SHIM (T:0.18MM)<br>CALE (T:0.18MM)                          |      | 1    | UR                |
|          | 6CE-45587-40       | SHIM (T:0.30MM)<br>CALE (T:0.30MM)                          |      | 1    | UR                |
|          | 6CE-45587-50       | SHIM (T:0.40MM)<br>CALE (T:0.40MM)                          |      | 1    | UR                |
|          | 6CE-45587-60       | SHIM (T:0.50MM)<br>CALE (T:0.50MM)                          |      | 1    | UR                |
| 34       | 93210-64488        | O-RING<br>JOINT TORIQUE                                     |      | 1    |                   |
| 35       | 6AW-45344-00       | COVER, OIL SEAL<br>FLASQUE, JOINT D'HUILE                   |      | 1    |                   |
| 36       | 97E95-08520        | BOLT, HEXAGON W/W DEEP RECESS<br>VIS HEXAGONAL AVC RONDELLE |      | 2    |                   |
| 37       | 90214-30003        | WASHER, CLAW<br>RONDELLE, A GRIFFES                         |      | 1    |                   |
| 38       | 90170-30M18        | NUT<br>ECROU                                                |      | 1    |                   |
| 39       | 6CE-45244-00       | NUT<br>ECROU                                                |      | 1    |                   |
| 40       | 6CE-45539-00       | SPACER 2<br>ENTRETOISE 2                                    |      | 1    |                   |
| 41       | 6CE-45501-00       | DRIVE SHAFT COMP.<br>ARBRE MOTEUR COMP.                     |      | 1    |                   |
| 42       | 6CF-45550-00       | GEAR SET<br>KIT, PIGNON                                     |      | 1    |                   |
| 43       | 90170-16M19        | NUT<br>ECROU                                                |      | 1    |                   |
| 44       | 90201-16M00        | WASHER, PLATE<br>RONDELLE, PLATE                            |      | 1    |                   |
| 45       | 6CF-45560-01       | GEAR 1 (21T)<br>PIGNON 1 (21T)                              |      | 1    |                   |
| 46       | 93311-85894        | BEARING<br>ROULEMENT                                        |      | 1    |                   |
| 47       | 6CB-45824-00       | ADAPTER<br>ADAPTATEUR                                       |      | 1    |                   |
| 48       | 93608-16M16        | PIN, DOWEL<br>AXE                                           |      | 1    |                   |

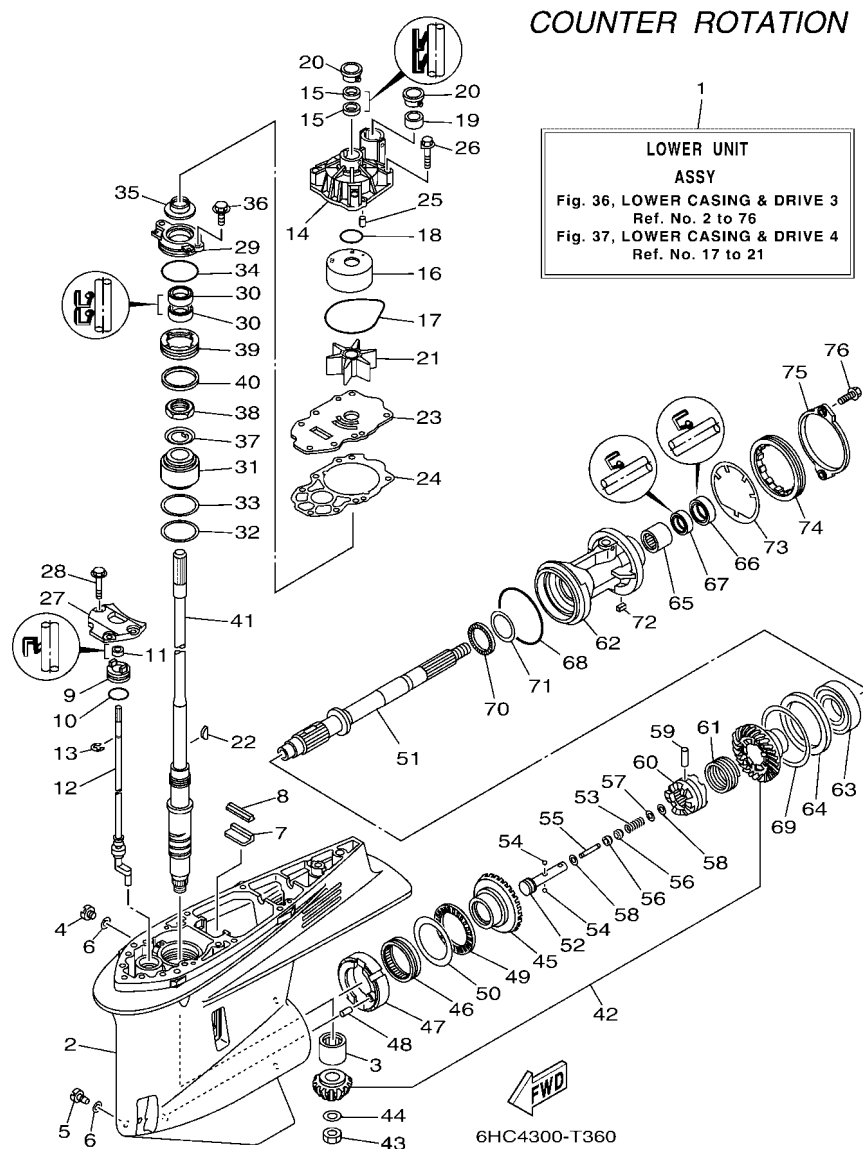


FIG. 36 LOWER CASING & DRIVE 3

BOITIER D'HELICE TRANSMISSION3

| REF. NO. | PART NO. N° PIECES | DESCRIPTION DESCRIPTION                     | 6HD4 | 6HE4 |  | REMARKS REMARQUES |
|----------|--------------------|---------------------------------------------|------|------|--|-------------------|
| 49       | 93340-67011        | BEARING<br>CERVEAUX DE DIRECTION            |      | 1    |  |                   |
| 50       | 6CB-45567-00       | SHIM (T:2.00MM)<br>CALE (T:2.00MM)          |      | 1    |  | UR                |
|          | 6CB-45567-10       | SHIM (T:2.03MM)<br>CALE (T:2.03MM)          |      | 1    |  | UR                |
|          | 6CB-45567-20       | SHIM (T:2.06MM)<br>CALE (T:2.06MM)          |      | 1    |  | UR                |
|          | 6CB-45567-30       | SHIM (T:2.09MM)<br>CALE (T:2.09MM)          |      | 1    |  | UR                |
|          | 6CB-45567-40       | SHIM (T:2.12MM)<br>CALE (T:2.12MM)          |      | 1    |  | UR                |
|          | 6CB-45567-50       | SHIM (T:2.15MM)<br>CALE (T:2.15MM)          |      | 1    |  | UR                |
| 51       | 6CF-45611-01       | SHAFT, PROPELLER<br>ARBRE, HELICE           |      | 1    |  |                   |
| 52       | 6CB-45634-00       | SLIDE, SHIFT<br>CONTRE-POUSOIR              |      | 1    |  |                   |
| 53       | 90501-10M77        | SPRING, COMPRESSION<br>RESSORT, COMPRESSION |      | 1    |  |                   |
| 54       | 93501-04011        | BALL<br>BILLE                               |      | 2    |  |                   |
| 55       | 6H1-45668-00       | SHAFT, FREE 1<br>AXE 1                      |      | 1    |  |                   |
| 56       | 61A-45635-00       | PLUNGER, SHIFT<br>POUSOIR D'EMBRAYAGE       |      | 2    |  |                   |
| 57       | 90201-02M00        | WASHER, PLATE<br>RONDELLE, PLATE            |      | 1    |  |                   |
| 58       | 90183-02M03        | NUT, SPRING<br>ECROU, RESSORT               |      | 2    |  |                   |
| 59       | 90250-08M07        | PIN, STRAIGHT<br>GOUPILLE, DROITE           |      | 1    |  |                   |
| 60       | 6CB-45631-00       | CLUTCH, DOG<br>CRABOT                       |      | 1    |  |                   |
| 61       | 6E5-45633-01       | RING, CROSS PIN<br>JONC, GOUPILLE CRABOT    |      | 1    |  |                   |
| 62       | 6CF-45332-01-CA    | HOUSING, BEARING<br>FLASQUE, ROULEMENT      |      | 1    |  |                   |
| 63       | 93332-00048        | BEARING<br>ROULEMENT                        |      | 1    |  |                   |
| 64       | 6CF-45576-00       | WASHER, THRUST 2<br>RONDELLE DE CALAGE 2    |      | 1    |  |                   |
| 65       | 93315-43061        | BEARING<br>ROULEMENT                        |      | 1    |  |                   |
| 66       | 93101-30002        | OIL SEAL<br>JOINT SPY                       |      | 1    |  |                   |
| 67       | 93101-30004        | OIL SEAL<br>JOINT SPY                       |      | 1    |  |                   |
| 68       | 93211-02001        | O-RING<br>JOINT TORIQUE                     |      | 1    |  |                   |
| 69       | 6CB-45577-00       | SHIM (T:0.10MM)<br>CALE (T:0.10MM)          |      | 1    |  | UR                |
|          | 6CB-45577-10       | SHIM (T:0.12MM)<br>CALE (T:0.12MM)          |      | 1    |  | UR                |

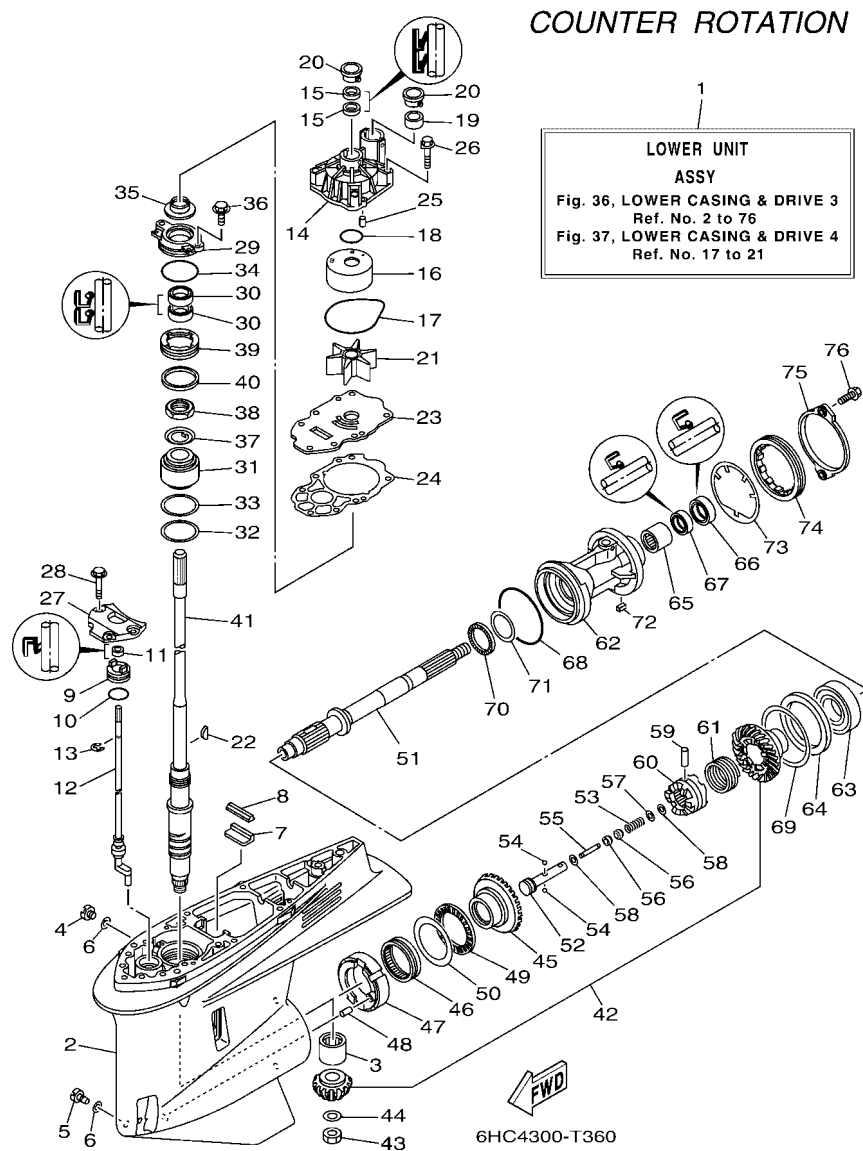


FIG. 36 LOWER CASING & DRIVE 3

BOITIER D'HELICE TRANSMISSION3

| REF. NO. | PART NO. N° PIECES | DESCRIPTION DESCRIPTION                          | 6HD4 | 6HE4 |  | REMARKS REMARQUES |
|----------|--------------------|--------------------------------------------------|------|------|--|-------------------|
| 69       | 6CB-45577-20       | SHIM (T:0.15MM)<br>CALE (T:0.15MM)               |      | 1    |  | UR                |
|          | 6CB-45577-30       | SHIM (T:0.18MM)<br>CALE (T:0.18MM)               |      | 1    |  | UR                |
|          | 6CB-45577-40       | SHIM (T:0.30MM)<br>CALE (T:0.30MM)               |      | 1    |  | UR                |
|          | 6CB-45577-50       | SHIM (T:0.40MM)<br>CALE (T:0.40MM)               |      | 1    |  | UR                |
|          | 6CB-45577-60       | SHIM (T:0.50MM)<br>CALE (T:0.50MM)               |      | 1    |  | UR                |
| 70       | 93341-440U5        | BEARING<br>CERVEAUX DE DIRECTION                 |      | 1    |  |                   |
| 71       | 6K1-45578-01       | SHIM (T:0.10MM)<br>CALE (T:0.10MM)               |      | 1    |  | UR                |
|          | 6K1-45578-10       | SHIM (T:0.12MM)<br>CALE (T:0.12MM)               |      | 1    |  | UR                |
|          | 6K1-45578-20       | SHIM (T:0.15MM)<br>CALE (T:0.15MM)               |      | 1    |  | UR                |
|          | 6K1-45578-30       | SHIM (T:0.18MM)<br>CALE (T:0.18MM)               |      | 1    |  | UR                |
|          | 6K1-45578-40       | SHIM (T:0.30MM)<br>CALE (T:0.30MM)               |      | 1    |  | UR                |
|          | 6K1-45578-50       | SHIM (T:0.40MM)<br>CALE (T:0.40MM)               |      | 1    |  | UR                |
|          | 6K1-45578-60       | SHIM (T:0.50MM)<br>CALE (T:0.50MM)               |      | 1    |  | UR                |
| 72       | 90282-05008        | KEY, STRAIGHT<br>CLAVETTE, DROITE                |      | 1    |  |                   |
| 73       | 6CB-45383-00       | WASHER, CLAW<br>FREIN D'ECROU                    |      | 1    |  |                   |
| 74       | 6CB-45384-00       | NUT<br>ECROU                                     |      | 1    |  |                   |
| 75       | 6CE-45361-10       | CAP, LOWER CASING<br>COUVERCLE, BOITIER D'HELICE |      | 1    |  |                   |
| 76       | 90105-08M61        | BOLT, FLANGE<br>BOULON, A COLLERETTE             |      | 2    |  |                   |

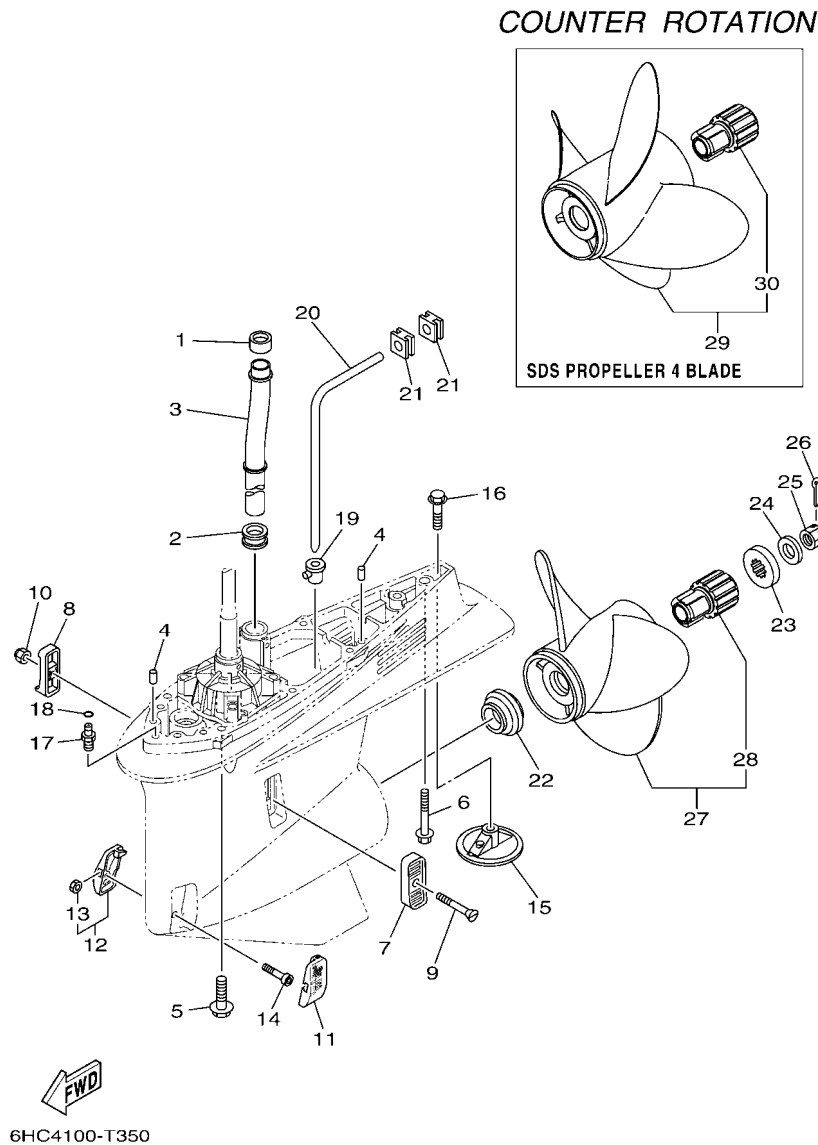


**FIG. 37 LOWER CASING & DRIVE 4**

**BOITIER D'HELICE TRANSMISSION4**

| REF. NO. | PART NO. N° PIECES | DESCRIPTION DESCRIPTION                                     | 6HD4 | 6HE4 | REMARKS REMARQUES                |
|----------|--------------------|-------------------------------------------------------------|------|------|----------------------------------|
| 1        | 6AW-44365-00       | DAMPER, WATER SEAL 1<br>JOINT, TUBE D'EAU 1                 |      | 1    |                                  |
| 2        | 6AW-44366-00       | DAMPER, WATER SEAL 2<br>JOINT, TUBE D'EAU 2                 |      | 1    |                                  |
| 3        | 6CE-44361-00       | TUBE, WATER 1<br>TUBE D'EAU 1                               |      | 1    |                                  |
| 4        | 93608-16M16        | PIN, DOWEL<br>AXE                                           |      | 2    |                                  |
| 5        | 90119-10038        | BOLT, WITH WASHER<br>BOULON, AVEC RONDELLE                  |      | 7    |                                  |
| 6        | 97E75-10570        | BOLT, HEXAGON W/W DEEP RECESS<br>VIS HEXAGONAL AVC RONDELLE |      | 1    |                                  |
| 7        | 6P2-45214-00       | COVER, WATER INLET 1<br>GRILLE, ENTREE D'EAU 1              |      | 1    |                                  |
| 8        | 6P2-45215-00       | COVER, WATER INLET 2<br>GRILLE, ENTREE D'EAU 2              |      | 1    |                                  |
| 9        | 90152-05M08        | SCREW, COUNTERSUNK<br>VIS, TETE NOYEE                       |      | 1    |                                  |
| 10       | 90185-05002        | NUT, NYLON<br>ECROU, AUTO-BLOQUANT                          |      | 1    |                                  |
| 11       | 6CE-45224-00       | COVER, WATER INLET 3<br>GRILLE, ENTREE D'EAU 3              |      | 1    |                                  |
| 12       | 6CE-45225-00       | COVER, WATER INLET 4<br>GRILLE, ENTREE D'EAU 4              |      | 1    |                                  |
| 13       | 90185-05002        | NUT, NYLON<br>ECROU, AUTO-BLOQUANT                          |      | 1    |                                  |
| 14       | 90110-05039        | BOLT, HEXAGON SOCKET HEAD<br>BOULON, TETE HEXAGONALE CREUSE |      | 1    |                                  |
| 15       | 6CE-45373-00       | ANODE<br>ANODE                                              |      | 1    |                                  |
| 16       | 90105-10M00        | BOLT, FLANGE<br>BOULON, A COLLERETTE                        |      | 1    |                                  |
| 17       | 63P-45378-00       | NIPPLE, HOSE<br>RACCORD, TUYAU                              |      | 1    |                                  |
| 18       | 93210-07003        | O-RING<br>JOINT TORIQUE                                     |      | 1    |                                  |
| 19       | 6D0-44367-00       | DAMPER, WATER SEAL 3<br>JOINT TUBE D'EAU 3                  |      | 1    |                                  |
| 20       | 6D0-44362-01       | TUBE, WATER 2<br>TUBE D'EAU 2                               |      | 1    |                                  |
| 21       | 6D0-44366-00       | DAMPER, WATER SEAL 2<br>JOINT, TUBE D'EAU 2                 |      | 2    |                                  |
| 22       | 69J-45987-00       | SPACER 1<br>ENTRETOISE 1                                    |      | 1    |                                  |
| 23       | 688-45997-01       | SPACER 2<br>ENTRETOISE 2                                    |      | 1    |                                  |
| 24       | 92990-18200        | WASHER<br>RONDELLE, PLATE                                   |      | 1    |                                  |
| 25       | 90171-18M04        | NUT, CASTLE<br>ECROU, CRENELE                               |      | 1    |                                  |
| 26       | 91490-40030        | PIN, COTTER<br>GOUPILLE                                     |      | 1    |                                  |
| 27       | 6CF-45930-20       | PROPELLER (3X15-3/4"X13"-TL)<br>HELICE (3X15-3/4"X13"-TL)   |      | 1    | UR SDS 3 BLADE<br>UR SDS 3 BLADE |

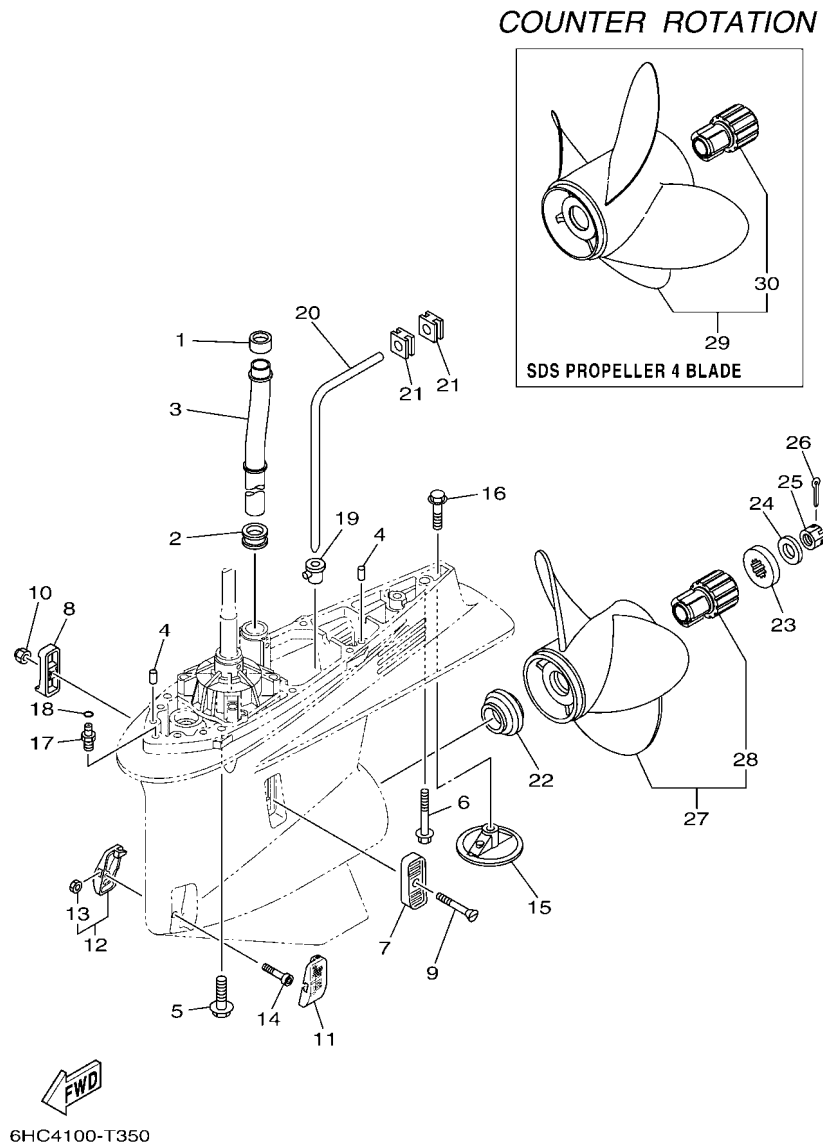
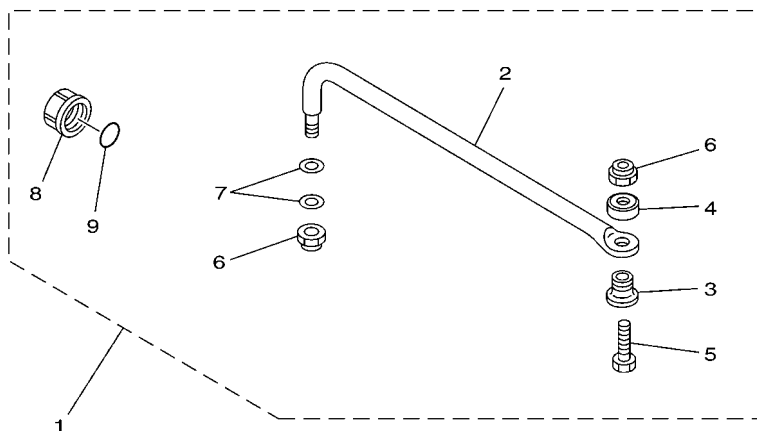


**FIG. 37 LOWER CASING & DRIVE 4**

**BOITIER D'HELICE TRANSMISSION4**

| REF. NO. | PART NO. N° PIECES | DESCRIPTION DESCRIPTION                                   | 6HD4 | 6HE4 | REMARKS REMARQUES                |
|----------|--------------------|-----------------------------------------------------------|------|------|----------------------------------|
| 27       | 6CF-45976-20       | PROPELLER (3X15-3/4"X15"-TL)<br>HELICE (3X15-3/4"X15"-TL) |      | 1    | UR SDS 3 BLADE<br>UR SDS 3 BLADE |
|          | 6CF-45978-20       | PROPELLER (3X15-1/2"X17"-TL)<br>HELICE (3X15-1/2"X17"-TL) |      | 1    | UR SDS 3 BLADE<br>UR SDS 3 BLADE |
|          | 6CF-45934-20       | PROPELLER (3X15-1/4"X18"-TL)<br>HELICE (3X15-1/4"X18"-TL) |      | 1    | UR SDS 3 BLADE<br>UR SDS 3 BLADE |
|          | 6CF-45970-20       | PROPELLER (3X15-1/4"X19"-TL)<br>HELICE (3X15-1/4"X19"-TL) |      | 1    | UR SDS 3 BLADE<br>UR SDS 3 BLADE |
|          | 6CF-45932-20       | PROPELLER (3X15"X20"-TL)<br>HELICE (3X15"X20"-TL)         |      | 1    | UR SDS 3 BLADE<br>UR SDS 3 BLADE |
|          | 6CF-45972-20       | PROPELLER (3X15"X21"-TL)<br>HELICE (3X15"X21"-TL)         |      | 1    | UR SDS 3 BLADE<br>UR SDS 3 BLADE |
|          | 6CF-45936-20       | PROPELLER (3X14-3/4"X22"-TL)<br>HELICE (3X14-3/4"X22"-TL) |      | 1    | UR SDS 3 BLADE<br>UR SDS 3 BLADE |
|          | 6CF-45974-20       | PROPELLER (3X14-3/4"X23"-TL)<br>HELICE (3X14-3/4"X23"-TL) |      | 1    | UR SDS 3 BLADE<br>UR SDS 3 BLADE |
| 28       | 6CE-45C81-10       | .DAMPER RUBBER, PROPELLER 1<br>.AMORTISSEUR HELICE 1      |      | 1    |                                  |
| 29       | 6CF-45B70-20       | PROPELLER (4X15"X21"-TL)<br>HELICE (4X15"X21"-TL)         |      | 1    | UR SDS 4 BLADE<br>UR SDS 4 BLADE |
|          | 6CF-45B72-20       | PROPELLER (4X15"X22"-TL)<br>HELICE (4X15"X22"-TL)         |      | 1    | UR SDS 4 BLADE<br>UR SDS 4 BLADE |
|          | 6CF-45B74-20       | PROPELLER (4X15"X23"-TL)<br>HELICE (4X15"X23"-TL)         |      | 1    | UR SDS 4 BLADE<br>UR SDS 4 BLADE |
| 30       | 6CE-45C81-10       | .DAMPER RUBBER, PROPELLER 1<br>.AMORTISSEUR HELICE 1      |      | 1    |                                  |



67H0100-9290

**FIG. 38 STEERING GUIDE ATTACHMENT 1**

## DIRECTION GUIDE ACCESSOIRE 1

[illegible]

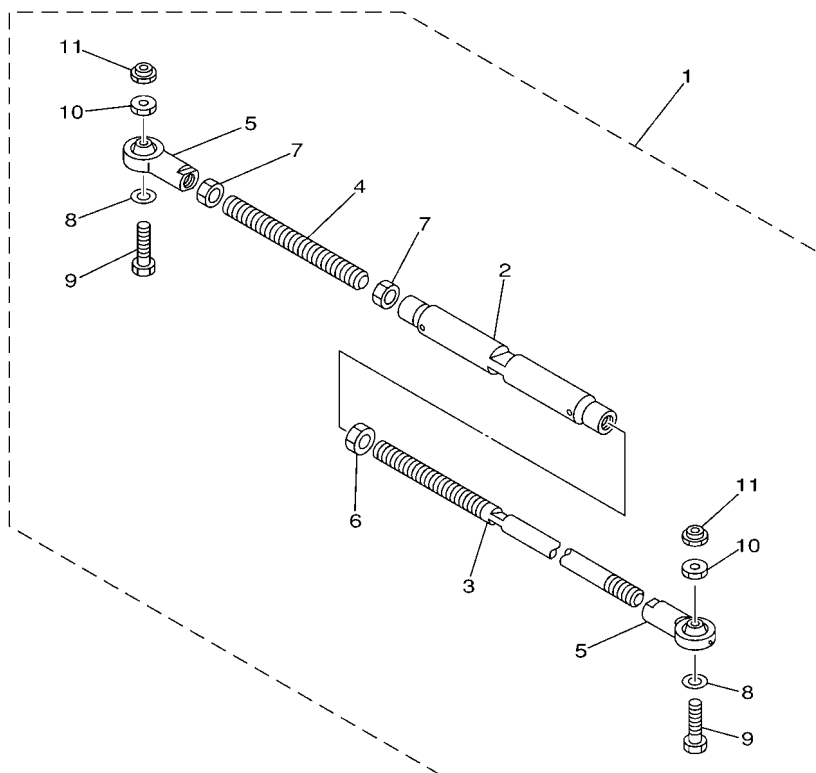


**FIG. 39 STEERING GUIDE ATTACHMENT 2**

## DIRECTION GUIDE ACCESSOIRE 2

[illegible]

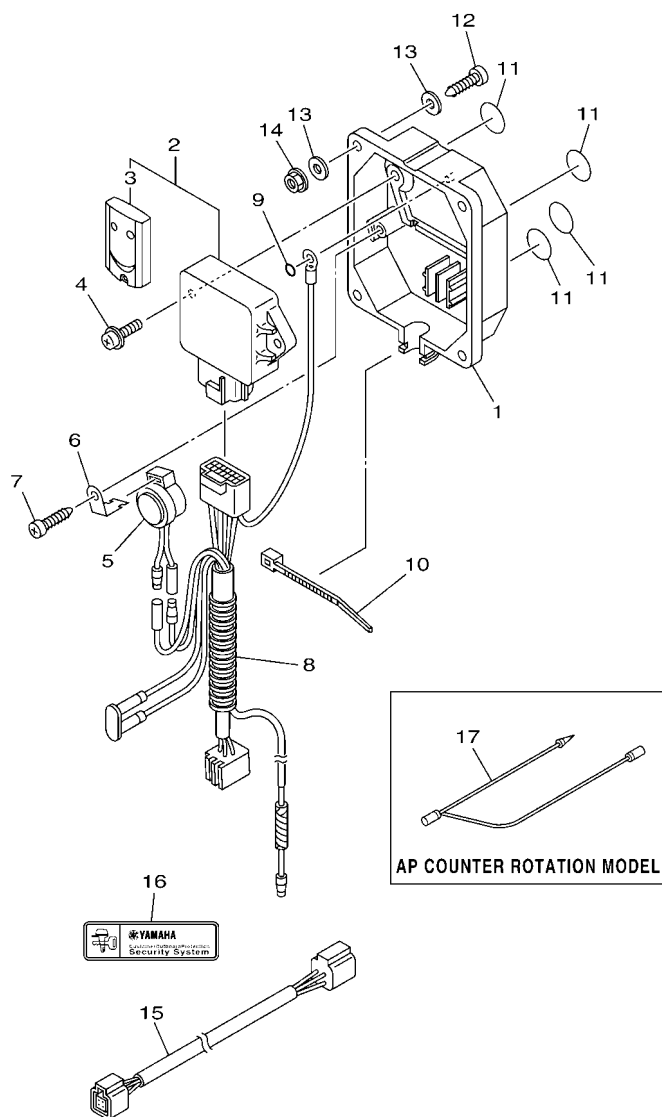


FIG. 40 OPTIONAL PARTS 1

PIECES OPTIONNELLES 1

| REF. NO. | PART NO. N° PIECES | DESCRIPTION DESCRIPTION                                  | 6HD4 | 6HE4 |  | REMARKS REMARQUES |
|----------|--------------------|----------------------------------------------------------|------|------|--|-------------------|
| 1        | 6Y8-86267-00       | CASE COMPLETE 1<br>CARTER (ENS.) 1                       | 1    |      |  |                   |
| 2        | 6Y8-86260-03       | REMOTE CONTROL UNIT ASSY<br>UNITE DE TELECOMMANDE (ENS.) | 1    |      |  |                   |
| 3        | 6AA-86261-01       | .XMTR. COMP.<br>.XMTR. COMP.                             | 2    |      |  |                   |
| 4        | 97980-06216        | SCREW, WITH WASHER<br>VIS, AVEC RONDELLE                 | 2    |      |  |                   |
| 5        | 6X4-83383-00       | BUZZER<br>RONFLEUR                                       | 1    |      |  |                   |
| 6        | 6X4-83386-00       | STAY, BUZZER<br>SUPPOR, RONFLEUR                         | 1    |      |  |                   |
| 7        | 97780-60620        | SCREW, TAPPING<br>VIS, TETE BOMBEE                       | 1    |      |  |                   |
| 8        | 6Y8-82509-10       | WIRE, SUB LEAD<br>FIL, SECONDAIRE                        | 1    |      |  |                   |
| 9        | 93210-04279        | O-RING<br>JOINT TORIQUE                                  | 1    |      |  |                   |
| 10       | 90465-11M10        | CLAMP<br>BRIDE                                           | 1    |      |  |                   |
| 11       | 6Y8-8454G-00       | PATCH 1<br>TAMPON 1                                      | 4    |      |  |                   |
| 12       | 90167-06M00        | SCREW, TAPPING<br>VIS, TETE FRAISEE                      | 4    |      |  | UR                |
|          | 97880-06035        | SCREW, PAN HEAD<br>VIS, TETE TRONCONIQUE                 | 4    |      |  | UR                |
| 13       | 90201-06M30        | WASHER, PLATE<br>RONDELLE, PLATE                         | 8    |      |  | UR                |
| 14       | 95780-06300        | NUT, FLANGE<br>ECROU                                     | 4    |      |  |                   |
| 15       | 6Y8-82521-11       | 2FT PIGTAIL BUS<br>FAISCEAU (L: 2FT.)                    | 1    |      |  |                   |
| 16       | 6Y8-48277-00       | STICKER 1<br>ETIQUETTE 1                                 | 4    |      |  |                   |
| 17       | 6H5-81315-00       | LEAD WIRE ASSY<br>FIL                                    |      | 1    |  | AP<br>AP          |





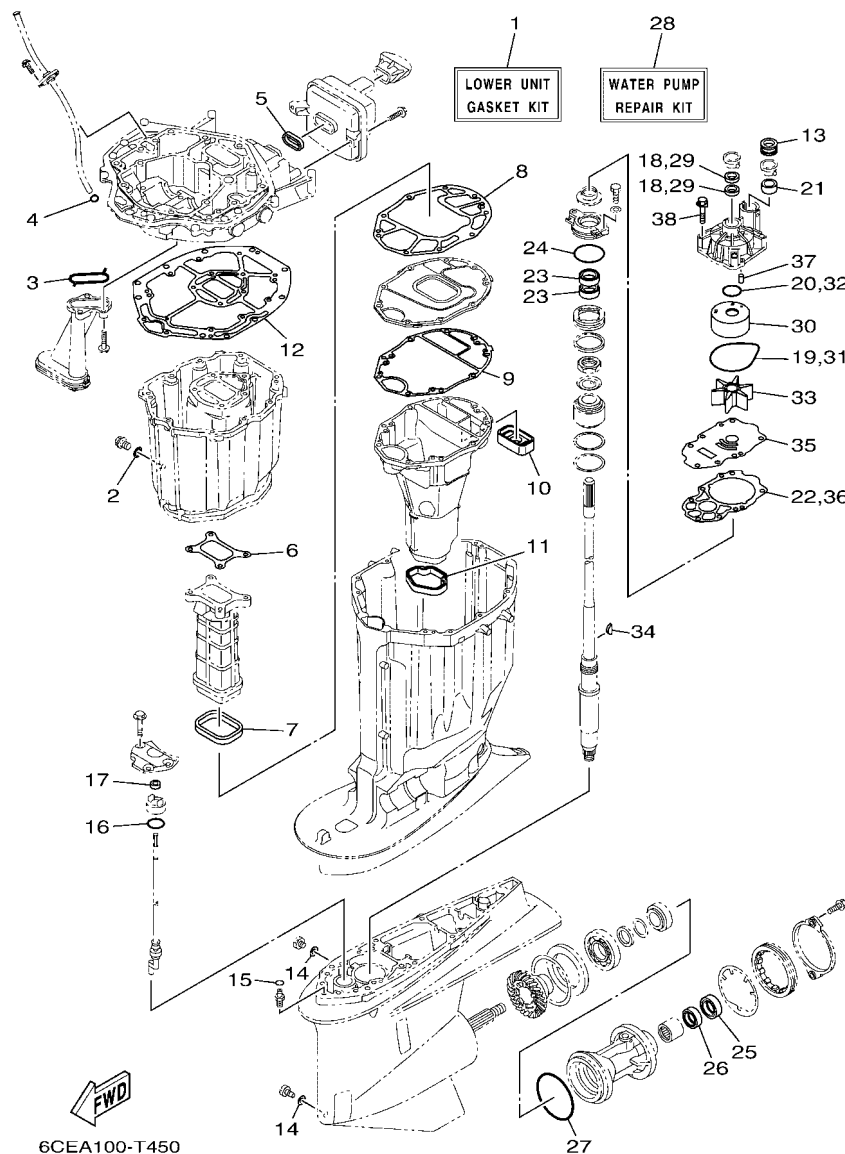
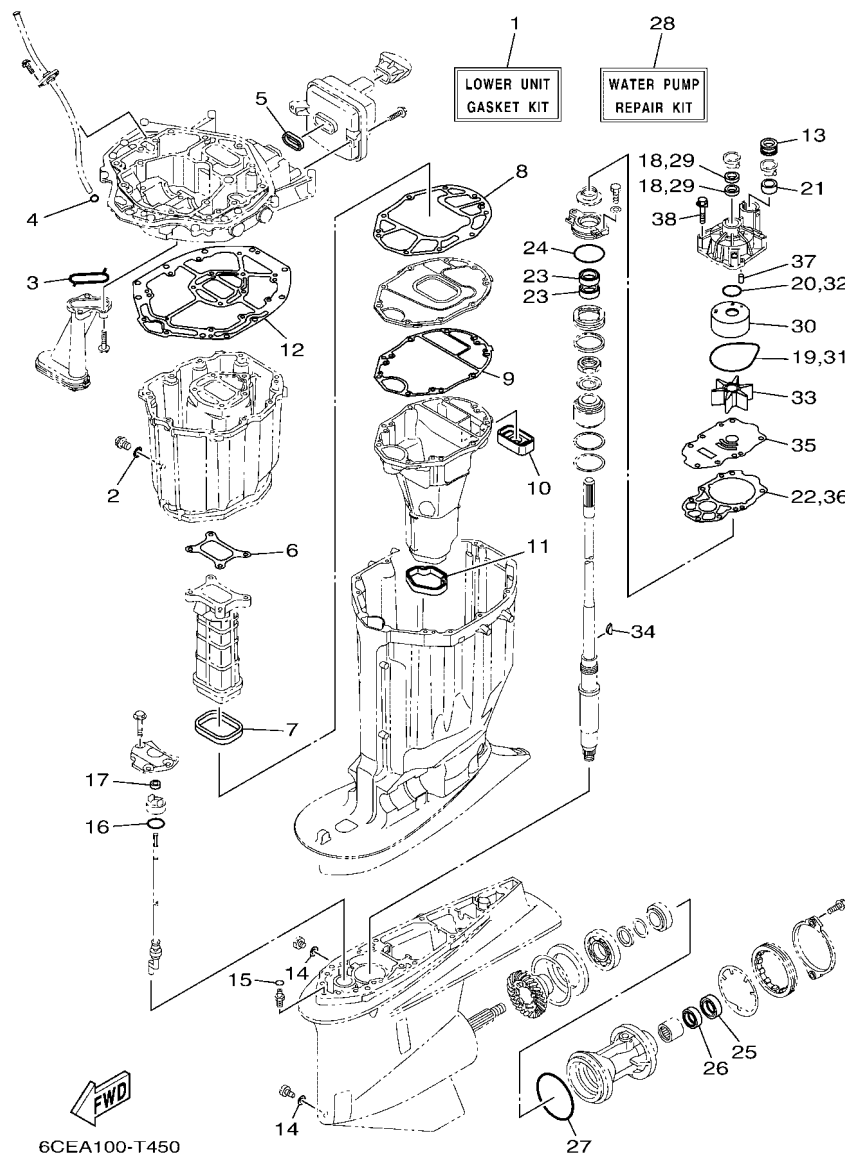


FIG. 43 REPAIR KIT 2

KITS DE REPARATION 2

| REF. NO. | PART NO. N° PIECES | DESCRIPTION DESCRIPTION                                     | 6HD4 | 6HE4 |  | REMARKS REMARQUES |
|----------|--------------------|-------------------------------------------------------------|------|------|--|-------------------|
| 1        | 6CE-W0001-22       | LOWER UNIT GASKET KIT<br>POCHETTE DE JOINTS EMBASE          | 1    | 1    |  |                   |
| 2        | 90430-14M09        | .GASKET<br>.JOINT                                           | 1    | 1    |  |                   |
| 3        | 6AW-13415-00       | .SEAL, OIL STRAINER<br>.JOINT, FILTRE A HUILE               | 1    | 1    |  |                   |
| 4        | 93210-19MJ3        | .O-RING<br>.JOINT TORIQUE                                   | 1    | 1    |  |                   |
| 5        | 6CB-14755-00       | .GASKET, SILENCER<br>.JOINT, SILENCIEUX                     | 1    | 1    |  |                   |
| 6        | 6CB-41134-00       | .GASKET, EXHAUST MANIFOLD<br>.JOINT, PIPE D'ECHAPPEMENT     | 1    | 1    |  |                   |
| 7        | 6CB-41138-00       | .SEAL, EXT. 1<br>.JOINT DE GROUPE 1                         | 1    | 1    |  |                   |
| 8        | 6CB-41135-00       | .GASKET, EXHAUST MANIFOLD<br>.JOINT, PIPE D'ECHAPPEMENT     | 1    | 1    |  |                   |
| 9        | 6CE-41136-00       | .GASKET, EXHAUST MANIFOLD 4<br>.JOINT, PIPE D'ECHAPPEMENT 4 | 1    | 1    |  |                   |
| 10       | 6CE-45127-00       | .SEAL<br>.JOINT                                             | 1    | 1    |  |                   |
| 11       | 6CE-45123-00       | .GASKET, MUFFLER<br>.JOINT, POT DE DETENTE                  | 1    | 1    |  |                   |
| 12       | 6CB-45113-01       | .GASKET, UPPER CASING<br>.JOINT, TUBE D'ARBRE               | 1    | 1    |  |                   |
| 13       | 6AW-44366-00       | .DAMPER, WATER SEAL 2<br>.JOINT, TUBE D'EAU 2               | 1    | 1    |  |                   |
| 14       | 90430-08003        | .GASKET<br>.JOINT                                           | 2    | 2    |  |                   |
| 15       | 93210-07003        | .O-RING<br>.JOINT TORIQUE                                   | 1    | 1    |  |                   |
| 16       | 93210-33M49        | .O-RING<br>.JOINT TORIQUE                                   | 1    | 1    |  |                   |
| 17       | 93106-09014        | .OIL SEAL<br>.JOINT SPY                                     | 1    | 1    |  | FOR X(25.3")      |
|          | 93106-10001        | .OIL SEAL<br>.JOINT SPY                                     | 1    | 1    |  | FOR X(25.3")      |
| 18       | 93104-22M07        | .OIL SEAL<br>.JOINT SPY                                     | 2    | 2    |  | FOR U(30.3")      |
| 19       | 93210-94003        | .O-RING<br>.JOINT TORIQUE                                   | 1    | 1    |  | FOR U(30.3")      |
| 20       | 93210-37160        | .O-RING<br>.JOINT TORIQUE                                   | 1    | 1    |  |                   |
| 21       | 6AW-44365-00       | .DAMPER, WATER SEAL 1<br>.JOINT, TUBE D'EAU 1               | 1    | 1    |  |                   |
| 22       | 6CE-44315-00       | .GASKET, WATER PUMP<br>.JOINT, POMPE A EAU                  | 1    | 1    |  |                   |
| 23       | 93101-28M16        | .OIL SEAL<br>.JOINT SPY                                     | 2    | 2    |  |                   |
| 24       | 93210-64488        | .O-RING<br>.JOINT TORIQUE                                   | 1    | 1    |  |                   |
| 25       | 93101-30002        | .OIL SEAL<br>.JOINT SPY                                     | 1    | 1    |  |                   |
| 26       | 93101-30004        | .OIL SEAL<br>.JOINT SPY                                     | 1    | 1    |  |                   |



6CEA100-T450

**FIG. 43 REPAIR KIT 2**

[illegible]

NUMERICAL INDEX  
INDEX NUMERIQUE

| PART NO.<br>N° PIECES | REF.<br>NO. | PART NO.<br>N° PIECES | REF.<br>NO. | PART NO.<br>N° PIECES | REF.<br>NO. | PART NO.<br>N° PIECES | REF.<br>NO. | PART NO.<br>N° PIECES | REF.<br>NO. | PART NO.<br>N° PIECES | REF.<br>NO. |
|-----------------------|-------------|-----------------------|-------------|-----------------------|-------------|-----------------------|-------------|-----------------------|-------------|-----------------------|-------------|
| 6CE-11000-03          | 3 - 1       | 6CB-11427-03          | 4 - 8       | 6AW-12582-00          | 25 - 20     | 6AW-13761-00          | 12 - 2      | 6CB-14984-00          | 13 - 31     | 68V-24379-10          | 13 - 11     |
| 6CE-11110-12-9S       | 5 - 2       | 6CB-11478-00          | 4 - 2       | 6R3-12583-00          | 25 - 21     |                       | 12 - 6      | 6CB-14985-00          | 13 - 25     | 6CB-24410-01          | 13 - 27     |
| 6CE-11120-12-9S       | 5 - 12      | 6CB-1149A-00          | 6 - 10      | 6P2-12615-00          | 8 - 25      | 6AW-13781-00          | 13 - 34     | 6EK-14989-00          | 10 - 30     | 6CB-24452-10          | 13 - 18     |
| 6S5-11133-10          | 5 - 3       | 6CB-11567-00          | 8 - 17      | 6P2-12623-00          | 8 - 20      | 6CB-13782-00          | 10 - 16     | 6CE-15100-10          | 3 - 2       | 4SV-24453-00          | 13 - 38     |
|                       | 5 - 13      | 6CB-11590-02          | 8 - 28      |                       | 8 - 23      | 6AW-13784-00          | 13 - 35     | 6AW-15142-00          | 5 - 38      | 6CB-24460-00          | 13 - 4      |
| 6CB-11181-00          | 5 - 25      | 6CB-11603-00          | 4 - 12      | 6CB-12645-01          | 8 - 19      | 6CB-13898-11          | 11 - 8      | 6CB-15142-00          | 6 - 8       | 6CB-24461-00          | 14 - 1      |
|                       | 42 - 2      | 6CE-11631-02          | 4 - 11      | 6CB-1264A-01          | 8 - 22      | 6CB-13898-20          | 11 - 7      | 6CB-15187-00          | 3 - 5       | 6P3-24469-00          | 15 - 9      |
| 6CB-11191-02          | 5 - 30      | 6CB-11633-00          | 4 - 13      | 6P2-12663-00          | 8 - 21      | 6CB-13906-01          | 13 - 8      | 6CB-15311-01          | 33 - 1      | 6CB-24482-00          | 13 - 20     |
| 6CB-11192-02          | 5 - 34      | 63P-11654-10          | 4 - 10      |                       | 8 - 24      | 6CB-13907-10          | 13 - 23     | 6BB-15316-00          | 32 - 29     | 6CB-24491-00          | 13 - 30     |
| 6CB-11193-00          | 5 - 31      | 6CB-11656-00          | 4 - 14      | 6CB-13016-00          | 1 - 10      | 63P-13915-00          | 1 - 11      | 6CB-15319-00          | 3 - 44      | 6CB-24492-00          | 13 - 28     |
|                       | 42 - 3      | 6CB-11656-10          | 4 - 14      |                       | 13 - 5      |                       | 13 - 24     | 6CB-15362-00          | 33 - 18     | 6CB-24501-01          | 1 - 9       |
| 6CB-11194-00          | 5 - 35      | 6CB-11656-20          | 4 - 14      | 6AW-13119-00          | 33 - 11     | 6CB-13971-01          | 14 - 10     | 6G8-15363-00          | 3 - 42      |                       | 13 - 3      |
|                       | 42 - 4      | 6CB-11998-00          | 5 - 42      | 6AW-13132-00          | 13 - 32     | 6CB-13972-00          | 14 - 12     | 6CB-15373-01          | 9 - 8       | 6P3-24519-00          | 15 - 8      |
| 67F-11301-00          | 5 - 19      | 6CB-11999-00          | 5 - 43      | 6CB-13161-10          | 12 - 1      | 6CB-13974-01          | 14 - 11     | 6CB-15377-00          | 33 - 19     | 6P3-24560-22          | 15 - 6      |
| 6CB-1131B-00          | 3 - 12      | 6CB-12111-00          | 8 - 1       | 6CB-13171-10          | 12 - 5      | 6AW-1410B-00          | 12 - 3      | 6CE-15411-00-9S       | 3 - 14      | 6P3-24562-21          | 15 - 7      |
|                       | 42 - 19     | 6CB-12113-00          | 8 - 4       | 6CB-13300-00          | 33 - 9      |                       | 12 - 7      | 6CE-15421-10-9S       | 3 - 15      | 6P3-24563-01          | 1 - 14      |
| 6CE-1131C-00-9S       | 3 - 9       | 51Y-12119-00          | 8 - 7       | 6CB-13329-00          | 33 - 10     | 69J-14137-00          | 14 - 3      | 6CB-15451-01          | 3 - 17      |                       | 15 - 11     |
| 68T-11325-00          | 1 - 4       | 6DA-12121-00          | 8 - 2       | 6CB-13411-00          | 33 - 6      | 6CB-14146-00          | 13 - 10     |                       | 42 - 7      | 6P3-24564-00          | 1 - 13      |
|                       | 3 - 33      | 6CB-12171-00          | 8 - 9       | 6AW-13415-00          | 33 - 7      | 6P2-14149-00          | 14 - 2      | 6CB-15481-00          | 3 - 6       |                       | 15 - 10     |
| 63P-11325-01          | 1 - 1       | 6CB-12172-00          | 8 - 13      |                       | 43 - 3      | 6CB-14180-11          | 13 - 1      | 6CB-15512-00          | 8 - 29      | 6CB-24566-00          | 15 - 12     |
|                       | 3 - 10      | 6CB-12181-00          | 8 - 11      | 6CE-13437-61          | 17 - 19     | 6CB-14181-01          | 13 - 15     | 6CB-15544-00          | 6 - 4       | 6CB-24592-00          | 13 - 29     |
|                       | 3 - 19      | 6CB-12182-00          | 8 - 15      | N26-13440-02          | 1 - 6       | 6CB-14182-02          | 13 - 2      | 6CB-2134V-00          | 5 - 40      | 6CB-24596-01          | 15 - 19     |
| 67F-11325-01          | 1 - 7       | 6CE-12411-00          | 1 - 2       |                       | 3 - 37      | 6P2-14191-00          | 13 - 16     | 69J-2134X-00          | 9 - 16      | 69J-28100-02          | 15 - 21     |
|                       | 5 - 20      |                       | 3 - 21      | 6CE-13446-10-9S       | 3 - 39      | 68V-14216-00          | 13 - 12     | 6E5-21744-00          | 10 - 24     | 6CB-2812A-00          | 20 - 24     |
| 63P-11325-11          | 1 - 16      | 67F-12412-00          | 3 - 22      | 6CB-13473-00          | 33 - 17     | 6CB-14216-00          | 13 - 6      | 6GR-23113-00          | 30 - 84     | 6HB-28199-71-D0       | 15 - 22     |
|                       | 32 - 2      | 6CE-12413-A0-9S       | 3 - 24      |                       | 42 - 15     | 6CB-14239-00          | 13 - 17     | 6CB-2416A-00          | 10 - 5      | 6HB-28199-71-E0       | 15 - 22     |
| 67F-11328-00          | 5 - 21      | 6CE-12413-B0-9S       | 3 - 23      | 6CB-13477-00          | 3 - 40      | 6P2-14386-00          | 13 - 37     | 69J-24170-00          | 9 - 14      | 6HB-28199-71-F0       | 15 - 22     |
| 6AW-1132N-01          | 1 - 5       | 6CE-12413-C0-9S       | 3 - 47      |                       | 42 - 16     | 6AW-1441J-00          | 9 - 11      | 69J-2419A-01          | 9 - 15      | 6HB-28199-71-G0       | 15 - 22     |
|                       | 3 - 35      | 6CB-12422-10-9S       | 3 - 25      | 6CB-13490-00          | 33 - 16     | 6CB-14429-01          | 13 - 19     | 6CB-24217-00          | 13 - 7      | 6HB-28199-71-H0       | 15 - 22     |
| 6AW-1132P-00          | 1 - 3       | 6CB-12422-20-9S       | 3 - 26      | 6CB-13532-10          | 10 - 2      | 6CE-14435-00          | 21 - 36     | 60E-24300-01          | 14 - 9      | 6HB-28199-71-S0       | 15 - 22     |
|                       | 3 - 31      | 6CB-12427-11          | 3 - 27      | 6CB-13533-00          | 10 - 1      | 6CB-14440-01          | 9 - 9       | 6CB-24313-10          | 15 - 17     | 6HB-28199-81-K0       | 15 - 23     |
| 6CB-11351-00          | 3 - 30      |                       | 42 - 8      | 6CB-13545-00          | 10 - 18     | 6CB-1447B-00          | 13 - 33     | 6CB-24314-11          | 15 - 2      | 6HB-28199-81-L0       | 15 - 23     |
|                       | 42 - 9      | 6CB-1242F-00          | 6 - 2       | 6CB-13546-01          | 10 - 22     | 6CB-14546-00          | 13 - 26     | 6CB-24315-00          | 25 - 13     | 6HB-28199-81-M0       | 15 - 23     |
| 6CB-11355-00          | 33 - 13     |                       | 42 - 5      | 6CB-13547-00          | 10 - 23     | 6CB-14564-00          | 13 - 9      | 6CB-24317-00          | 14 - 6      | 6HB-28199-81-N0       | 15 - 23     |
|                       | 42 - 13     | 6CB-1243E-00          | 7 - 15      | 6CB-13548-00          | 10 - 25     | 63P-14567-00          | 13 - 36     | 6CB-24323-00          | 14 - 7      | 6HB-28199-81-P0       | 15 - 23     |
| 6CB-1135A-00          | 6 - 6       | 6CE-1244G-00          | 7 - 12      | 6CB-13556-00          | 11 - 3      | 6CE-14711-01          | 32 - 20     | 6CB-24324-00          | 14 - 5      | 6HB-28199-81-R0       | 15 - 23     |
| 6CB-11410-00          | 4 - 1       | 6CE-1244H-00          | 7 - 14      |                       | 42 - 12     | 6CB-14750-A0          | 32 - 9      | 6E5-24351-51          | 15 - 3      | 6CB-41132-01          | 32 - 13     |
| 6CB-11416-00          | 4 - 5       | 6CB-12477-00          | 18 - 33     | 68V-13577-00          | 14 - 4      | 6CB-14755-00          | 32 - 11     | 6AW-24360-01          | 16 - 1      | 6CB-41134-00          | 32 - 14     |
| 6CB-11416-10          | 4 - 5       | 6CE-12481-10          | 18 - 28     | 6CB-13577-00          | 12 - 4      |                       | 43 - 5      | 6G8-24376-00          | 10 - 29     |                       | 43 - 6      |
| 6CB-11416-20          | 4 - 5       | 6CE-12482-10          | 10 - 8      |                       | 12 - 8      | 6CB-1475A-00          | 10 - 27     | 6CE-24376-01          | 18 - 31     | 6CB-41135-00          | 32 - 17     |
| 6CB-11416-30          | 4 - 5       | 6CE-12483-00          | 18 - 22     | 6CB-13593-00          | 13 - 22     | 6CB-1475F-00          | 10 - 28     | 6CE-24377-00          | 18 - 21     |                       | 43 - 8      |
| 6CB-11416-40          | 4 - 5       | 6CB-12483-01          | 10 - 26     | 69J-13631-00          | 33 - 12     | 6CB-1475G-10          | 10 - 31     | 6AW-24377-01          | 15 - 4      | 6CE-41136-00          | 32 - 19     |
| 6CB-11417-00          | 4 - 6       | 6CB-12484-00          | 10 - 10     | 6CE-13641-00          | 9 - 5       | 6CB-1475H-00          | 13 - 13     | 688-24378-00          | 7 - 2       |                       | 43 - 9      |
| 6CB-11417-10          | 4 - 6       | 6CB-1248E-10          | 18 - 20     | 6CB-13645-00          | 9 - 6       | 6CB-1475J-00          | 13 - 14     |                       | 10 - 21     | 6CE-41137-01          | 32 - 1      |
| 6CB-11417-20          | 4 - 6       | 6AW-12572-00          | 25 - 18     | 6CB-13646-00          | 9 - 7       | 6CE-14872-00          | 18 - 29     |                       | 10 - 36     | 6CB-41138-00          | 32 - 16     |
| 6CB-11417-30          | 4 - 6       | 6CB-12576-10          | 7 - 3       | 6CB-13711-00          | 11 - 2      |                       | 18 - 30     |                       | 18 - 35     |                       | 43 - 7      |
| 6CB-11417-40          | 4 - 6       | 6CB-12577-00          | 7 - 8       | 63P-13716-00          | 13 - 21     |                       | 18 - 32     | 6CE-24378-00          | 7 - 13      | 6CB-41273-00          | 27 - 38     |
| 6CB-11426-03          | 4 - 7       | 6R3-12581-00          | 25 - 19     | 6CB-13751-10          | 11 - 1      | 6CB-14984-00          | 1 - 12      | 6E5-24378-00          | 14 - 8      | 6CB-42134-00          | 2 - 13      |

NUMERICAL INDEX  
INDEX NUMERIQUE

| PART NO.<br>N° PIECES | REF.<br>NO. | PART NO.<br>N° PIECES | REF.<br>NO. | PART NO.<br>N° PIECES | REF.<br>NO. | PART NO.<br>N° PIECES | REF.<br>NO. | PART NO.<br>N° PIECES | REF.<br>NO. | PART NO.<br>N° PIECES | REF.<br>NO. |
|-----------------------|-------------|-----------------------|-------------|-----------------------|-------------|-----------------------|-------------|-----------------------|-------------|-----------------------|-------------|
| 6AW-42169-00          | 25 - 15     | 6CB-42769-01          | 32 - 12     | 69J-4382E-00          | 30 - 11     | 69J-4388J-00          | 30 - 20     | 6AW-44366-00          | 43 - 13     | 6CF-45332-01-CA       | 36 - 62     |
| 6BG-42384-00          | 25 - 2      | 6CE-42771-01-8D       | 26 - 2      | 69J-43830-01          | 30 - 33     | 6GR-43892-00          | 31 - 4      | 6D0-44366-00          | 35 - 21     | 6CE-45335-00-9S       | 34 - 29     |
| 6DA-42384-00          | 24 - 23     | 6CE-42774-A0          | 26 - 15     | 69J-43831-00          | 30 - 65     | 6CJ-43893-00          | 30 - 46     |                       | 37 - 21     |                       | 36 - 29     |
| 6CE-42510-00-8D       | 29 - 5      | 6AW-42785-00          | 25 - 17     | 69J-43833-02          | 30 - 21     | 69J-43894-00          | 30 - 41     | 6D0-44367-00          | 35 - 19     | 688-45341-10          | 34 - 5      |
| 6CG-42610-02          | 2 - 1       | 6CE-42786-01          | 25 - 9      | 69J-43835-10          | 30 - 19     | 69J-43899-01          | 30 - 31     |                       | 37 - 19     |                       | 36 - 5      |
| 6CB-42615-01          | 24 - 5      | 6CE-42787-01          | 25 - 10     | 6CE-43840-00          | 30 - 2      | 61A-4389H-01          | 30 - 8      | 6P2-44391-00          | 24 - 25     | 6AW-45344-00          | 34 - 35     |
| 6AH-42617-00          | 21 - 11     | 6EE-42794-40          | 24 - 34     | 6CJ-43841-00          | 30 - 42     | 69J-4389J-00          | 30 - 32     | 6CE-44511-00          | 29 - 32     |                       | 36 - 35     |
| 6CB-42617-00          | 21 - 12     | 6EE-42794-50          | 24 - 35     | 6CJ-43843-00          | 30 - 53     |                       | 30 - 36     | 6CE-44514-00          | 29 - 22     | 6CE-45361-10          | 34 - 79     |
| 6CE-4261A-00          | 2 - 2       | 6CB-42815-02-8D       | 24 - 7      | 6H1-43844-10          | 30 - 55     | 6CB-44117-00          | 27 - 8      | 6CE-44526-00          | 29 - 23     |                       | 36 - 75     |
| 6CB-42628-00          | 2 - 16      | 6CB-42816-02-8D       | 24 - 8      | 63P-43844-20          | 30 - 50     | 69J-44118-00          | 27 - 25     | 6G5-44526-00          | 28 - 4      | 6CE-45373-00          | 1 - 19      |
| 6CB-42629-00          | 21 - 13     | 6CB-42817-02-8D       | 24 - 9      | 69J-43845-00          | 30 - 28     | 6FR-44120-00          | 27 - 31     | 6CE-44532-00          | 29 - 25     |                       | 35 - 15     |
| 6CE-42635-00          | 2 - 3       | 6CB-42818-00          | 24 - 13     | 69A-4384F-00          | 30 - 39     | 6CB-44121-00          | 27 - 20     | 6CE-44533-00          | 29 - 31     |                       | 37 - 15     |
| 6CB-42643-00          | 25 - 29     | 6CB-42819-00          | 24 - 14     | 69J-4384G-00          | 30 - 58     | 69J-44122-00          | 27 - 21     | 6CE-44536-00          | 29 - 24     | 6CE-45375-00          | 34 - 8      |
| 6CB-42644-00          | 25 - 30     | 69J-43111-11-8D       | 28 - 1      | 6H1-4384G-11          | 30 - 54     | 6P2-44139-00          | 27 - 37     | 6CE-44551-00-CA       | 29 - 10     |                       | 36 - 8      |
| 6CB-42647-A0          | 2 - 6       | 69J-43112-02-8D       | 28 - 12     | 69J-4384H-00          | 30 - 10     | 6CE-44150-00          | 34 - 12     | 6CE-44552-00-CA       | 29 - 20     | 663-45376-00          | 34 - 7      |
| 6CB-42662-00          | 5 - 44      | 6E5-43126-10          | 28 - 39     | 61A-4384H-10          | 30 - 81     | 6CF-44150-00          | 36 - 12     | 6CE-44555-00          | 29 - 14     |                       | 36 - 7      |
| 6AW-42663-00          | 2 - 12      | 6R3-43131-30          | 28 - 18     | 6CJ-4384M-00          | 30 - 38     | 69J-44176-01          | 27 - 10     | 6CE-44574-00          | 29 - 12     | 63P-45378-00          | 35 - 17     |
| 6CE-42675-02          | 2 - 19      | 61A-43132-00          | 28 - 10     | 69J-43851-00          | 30 - 49     | 6CE-44194-00          | 29 - 30     | 6CE-44575-00          | 29 - 13     |                       | 37 - 17     |
| 6CE-42676-02          | 2 - 20      | 61A-43133-00          | 28 - 13     | 69J-43853-00          | 30 - 45     | 6CE-44311-01          | 34 - 14     | 6CE-45111-01-8D       | 32 - 25     | 63P-45379-00          | 32 - 42     |
| 6CG-42677-01          | 2 - 21      | 66T-43144-00          | 24 - 17     | 69J-43854-00          | 30 - 57     |                       | 36 - 14     | 6CB-45113-01          | 32 - 26     | 6CB-45383-00          | 34 - 77     |
| 6CG-42678-02          | 2 - 18      | 6G5-43144-00          | 28 - 29     | 69J-43855-00          | 30 - 52     | 6AW-44312-00          | 34 - 20     |                       | 43 - 12     |                       | 36 - 73     |
| 6CE-42681-03          | 2 - 22      | 6E5-43145-01          | 38 - 8      | 6H1-43856-10          | 30 - 56     |                       | 36 - 20     | 6CE-45123-00          | 32 - 24     | 6CB-45384-00          | 34 - 78     |
| 6CE-42682-03          | 2 - 23      | 6G5-43148-00          | 28 - 34     | 61A-43861-00          | 30 - 14     | 6CB-44312-00          | 34 - 27     |                       | 43 - 11     |                       | 36 - 74     |
| 6AW-42697-10          | 2 - 17      | 61A-43181-01          | 28 - 31     |                       | 30 - 16     |                       | 36 - 27     | 6CE-45127-00          | 32 - 23     | 6CE-45501-00          | 34 - 41     |
| 6CB-42710-00-8D       | 24 - 1      | 6G5-43185-02          | 28 - 32     |                       | 30 - 74     | 6CE-44315-00          | 34 - 24     |                       | 43 - 10     |                       | 36 - 41     |
| 648-42715-00          | 27 - 26     | 61A-43311-22-8D       | 28 - 26     | 63P-43861-20          | 30 - 6      |                       | 36 - 24     | 6BB-45152-01          | 32 - 30     | 6CE-45539-00          | 34 - 40     |
| 6CB-42716-00          | 24 - 6      | 61A-43376-00          | 29 - 3      | 6D8-43863-00          | 30 - 27     |                       | 43 - 22     | 61A-45155-00          | 32 - 34     |                       | 36 - 40     |
| 69J-42717-00          | 25 - 11     | 69J-43800-10-8D       | 30 - 1      | 61A-43864-00          | 30 - 80     |                       | 43 - 36     | 6CE-45181-01          | 32 - 18     | 6CE-45550-00          | 34 - 42     |
| 6DA-42717-00          | 24 - 22     | 69J-43801-01          | 30 - 4      | 6GR-43864-00          | 31 - 12     | 6AW-44322-00          | 34 - 16     | 6P2-45214-00          | 35 - 7      | 6CF-45550-00          | 36 - 42     |
| 69J-42723-01          | 21 - 30     | 6GR-43804-00          | 31 - 3      | 60V-4386A-00          | 30 - 44     |                       | 36 - 16     |                       | 37 - 7      | 6CF-45560-01          | 36 - 45     |
| 6E5-42724-00          | 32 - 8      | 6GR-43805-00          | 31 - 2      | 6GR-4386K-00          | 31 - 7      |                       | 43 - 30     | 6P2-45215-00          | 35 - 8      | 676-45567-00          | 34 - 75     |
| 6DA-42725-00          | 24 - 2      | 6GR-4380F-00          | 31 - 6      | 61A-43871-00          | 30 - 15     | 6CE-44323-01          | 34 - 23     |                       | 37 - 8      | 6CB-45567-00          | 34 - 52     |
| 6H4-42726-00          | 25 - 4      | 6CE-4380P-00          | 30 - 12     | 69J-43871-00          | 30 - 61     |                       | 36 - 23     | 6CE-45224-00          | 35 - 11     |                       | 36 - 50     |
| 6H1-42726-21          | 25 - 1      | 6CE-43810-00          | 30 - 3      | 6H1-43872-00          | 30 - 7      |                       | 43 - 35     |                       | 37 - 11     | 676-45567-10          | 34 - 75     |
| 61A-42727-00          | 25 - 5      | 61A-43811-00          | 30 - 9      | 61A-43874-00          | 30 - 79     | 6CE-44352-00          | 34 - 21     | 6CE-45225-00          | 35 - 12     | 6CB-45567-10          | 34 - 52     |
| 64G-42727-00          | 25 - 6      | 61A-43813-02          | 30 - 18     | 6H1-43875-00          | 30 - 29     |                       | 36 - 21     |                       | 37 - 12     |                       | 36 - 50     |
| 6CE-42733-00          | 25 - 7      | 6H1-43814-11          | 30 - 17     | 6T4-43875-01          | 30 - 75     |                       | 43 - 33     | 6CE-45244-00          | 34 - 39     | 676-45567-20          | 34 - 75     |
| 6CE-42734-00          | 25 - 8      | 69J-43816-00          | 30 - 62     | 61A-43875-10          | 30 - 82     | 6CE-44361-00          | 35 - 3      |                       | 36 - 39     | 6CB-45567-20          | 34 - 52     |
| 6CE-42741-01-8D       | 26 - 1      | 69J-43817-00          | 30 - 67     | 61A-43876-00          | 30 - 26     |                       | 37 - 3      | 6G5-45251-02          | 1 - 15      |                       | 36 - 50     |
| 6CB-42743-00          | 24 - 26     | 61A-43818-00          | 30 - 25     | 67C-43879-10          | 31 - 9      | 6D0-44362-01          | 35 - 20     |                       | 28 - 3      | 676-45567-30          | 34 - 75     |
| 6CB-42744-00          | 25 - 35     | 69J-4381C-00          | 30 - 30     | 69J-43880-10          | 31 - 1      |                       | 37 - 20     | 6HB-45300-01-8D       | 34 - 1      | 6CB-45567-30          | 34 - 52     |
| 6H4-42748-00          | 24 - 24     |                       | 30 - 35     | 69J-43881-10          | 31 - 10     | 6AW-44365-00          | 34 - 19     | 6HC-45300-01-8D       | 36 - 1      |                       | 36 - 50     |
| 68F-42753-00          | 24 - 32     | 69J-4381J-00          | 30 - 63     | 6GR-43882-00          | 31 - 11     |                       | 35 - 1      | 6CE-45301-00-8D       | 34 - 2      | 676-45567-40          | 34 - 75     |
| 6CB-42756-00          | 24 - 30     | 69J-43820-01          | 30 - 78     | 6H1-43883-00          | 30 - 43     |                       | 36 - 19     |                       | 36 - 2      | 6CB-45567-40          | 34 - 52     |
| 69M-42758-01          | 18 - 5      | 61A-43821-01          | 30 - 77     | 69J-43888-00          | 30 - 71     |                       | 37 - 1      | 69J-45318-01          | 32 - 32     |                       | 36 - 50     |
|                       | 20 - 8      | 69J-43822-00          | 30 - 76     | 69J-4388E-01          | 30 - 23     |                       | 43 - 21     | 65N-45321-00          | 34 - 9      | 676-45567-50          | 34 - 75     |
| 6CB-42761-00          | 24 - 3      | 69J-43828-00          | 30 - 70     | 69J-4388F-00          | 30 - 68     | 6AW-44366-00          | 35 - 2      |                       | 36 - 9      | 6CB-45567-50          | 34 - 52     |
| 6CB-42766-00          | 24 - 28     | 6H1-43829-00          | 30 - 73     | 69J-4388H-00          | 30 - 66     |                       | 37 - 2      | 6CE-45332-00-CA       | 34 - 64     |                       | 36 - 50     |

NUMERICAL INDEX  
INDEX NUMERIQUE

| PART NO.<br>N° PIECES | REF.<br>NO. | PART NO.<br>N° PIECES | REF.<br>NO. | PART NO.<br>N° PIECES | REF.<br>NO. | PART NO.<br>N° PIECES | REF.<br>NO. | PART NO.<br>N° PIECES | REF.<br>NO. | PART NO.<br>N° PIECES | REF.<br>NO. |
|-----------------------|-------------|-----------------------|-------------|-----------------------|-------------|-----------------------|-------------|-----------------------|-------------|-----------------------|-------------|
| 6CE-45571-00          | 34 - 66     | 6H1-45668-00          | 34 - 57     | 6E5-61350-02          | 38 - 1      | 6EE-81994-50          | 17 - 21     | 64J-85516-00          | 20 - 7      | K0F-A3751-T0          | 8 - 8       |
| 6CB-45576-00          | 34 - 67     |                       | 36 - 55     | 6E5-61351-01          | 38 - 2      | 6AH-81996-00          | 24 - 36     | 6CB-85516-00          | 17 - 17     | K0F-A3753-00          | 8 - 8       |
| 6CF-45576-00          | 36 - 64     | 6CB-45824-00          | 34 - 46     | 6E5-61355-00          | 38 - 5      | 6CB-82105-01          | 20 - 32     | 6CB-85544-10          | 20 - 23     | K0F-A3753-10          | 8 - 8       |
| 6CB-45577-00          | 34 - 72     |                       | 36 - 47     | 6H5-81315-00          | 40 - 17     | 6P2-82113-00          | 20 - 25     | 689-85547-00          | 15 - 1      | K0F-A3753-20          | 8 - 8       |
|                       | 36 - 69     | 6CE-45930-20          | 35 - 27     | 6CB-8132G-00          | 21 - 15     | 69J-82147-00          | 28 - 28     | 6CB-85547-00          | 9 - 10      | K0F-A3753-30          | 8 - 8       |
| 6CB-45577-10          | 34 - 72     | 6CF-45930-20          | 37 - 27     | 6E5-81337-11          | 17 - 12     | 6E5-82148-00          | 28 - 8      | 6CB-85561-10          | 17 - 6      | K0F-A3753-40          | 8 - 8       |
|                       | 36 - 69     | 6CE-45932-20          | 35 - 27     | 6CB-81410-11          | 17 - 3      | 6H1-82148-00          | 28 - 6      | 6CB-85580-00          | 17 - 5      | K0F-A3753-50          | 8 - 8       |
| 6CB-45577-20          | 34 - 72     | 6CF-45932-20          | 37 - 27     | 6CB-81443-00          | 22 - 6      | 6AW-82149-00          | 29 - 16     | 6P2-85780-00          | 6 - 11      | K0F-A3753-60          | 8 - 8       |
|                       | 36 - 69     | 6CE-45934-20          | 35 - 27     | 6CB-81800-01          | 23 - 1      | 6CB-82151-00          | 20 - 19     | 6CB-85790-00          | 21 - 24     | K0F-A3753-70          | 8 - 8       |
| 6CB-45577-30          | 34 - 72     | 6CF-45934-20          | 37 - 27     | 69J-81801-11          | 23 - 5      | 6CB-82151-10          | 20 - 20     | 63P-85886-00          | 21 - 35     | 6CB-W0001-03          | 42 - 1      |
|                       | 36 - 69     | 6CE-45936-20          | 35 - 27     | 6CB-81807-00          | 23 - 8      | 6CB-82151-20          | 20 - 21     | 6P2-85896-00          | 19 - 5      | 6CE-W0001-22          | 43 - 1      |
| 6CB-45577-40          | 34 - 72     | 6CF-45936-20          | 37 - 27     | 6CB-81809-00          | 23 - 14     | 6CB-82151-30          | 20 - 22     | 6HD-8591A-00          | 18 - 1      | 6CE-W0078-01          | 1 - 20      |
|                       | 36 - 69     | 6CE-45938-20          | 35 - 27     | 67F-81810-00          | 23 - 3      | 6CB-82151-40          | 20 - 18     | 6C5-86120-00          | 10 - 3      |                       | 43 - 28     |
| 6CB-45577-50          | 34 - 72     | 6CE-45970-20          | 35 - 27     | 67F-81813-00          | 23 - 6      | 6CB-82170-10          | 20 - 17     | 6CB-86120-00          | 6 - 1       | 6CE-W009A-03-9S       | 5 - 1       |
|                       | 36 - 69     | 6CF-45970-20          | 37 - 27     | 6CB-81820-00          | 23 - 7      | 6GR-82181-00          | 31 - 5      | 6Y8-86260-03          | 40 - 2      | 6CE-W009C-03-9S       | 5 - 11      |
| 6CB-45577-60          | 34 - 72     | 6CE-45972-20          | 35 - 27     | 67F-81821-00          | 23 - 11     | 6CB-82310-00          | 19 - 1      | 6AA-86261-01          | 40 - 3      | 6CB-W1165-10          | 4 - 9       |
|                       | 36 - 69     | 6CF-45972-20          | 37 - 27     | 6CB-81822-02          | 22 - 4      | 6CB-82314-00          | 19 - 3      | 6Y8-86267-00          | 40 - 1      | 6CB-W4624-00          | 8 - 27      |
| 6K1-45578-01          | 36 - 71     | 6CE-45974-20          | 35 - 27     | 6CB-81823-A0          | 22 - 8      | 6CB-82316-01          | 18 - 3      | 6CB-8A410-10          | 27 - 36     | 6CB-W8145-10          | 17 - 1      |
| 6K1-45578-10          | 36 - 71     | 6CF-45974-20          | 37 - 27     | 6CB-81826-00          | 23 - 22     | 6P2-82380-00          | 11 - 5      | K0F-A3233-00          | 4 - 15      | 6EK-W9010-00          | 17 - 2      |
| 6K1-45578-20          | 36 - 71     | 6CE-45976-20          | 35 - 27     | 69J-81828-00          | 23 - 23     | 6CB-82388-00          | 21 - 21     | K0F-A3741-00          | 8 - 5       | 90101-09M70           | 39 - 9      |
| 6K1-45578-30          | 36 - 71     | 6CF-45976-20          | 37 - 27     | 67F-81830-00          | 23 - 16     | 6Y8-82509-10          | 40 - 8      | K0F-A3742-00          | 8 - 6       | 90101-12047           | 28 - 43     |
| 6K1-45578-40          | 36 - 71     | 6CE-45978-20          | 35 - 27     | 6CB-81832-00          | 23 - 9      | 6Y8-82521-11          | 40 - 15     | K0F-A3743-00          | 8 - 3       | 90101-12M05           | 28 - 43     |
| 6K1-45578-50          | 36 - 71     | 6CF-45978-20          | 37 - 27     | 6CB-81836-00          | 23 - 10     | 6P2-82560-01          | 21 - 25     | K0F-A3751-00          | 8 - 8       | 90101-14004           | 29 - 17     |
| 6K1-45578-60          | 36 - 71     | 69J-45987-00          | 35 - 22     | 6C5-81839-00          | 23 - 19     | 69J-82563-01          | 21 - 29     | K0F-A3751-10          | 8 - 8       | 90105-06035           | 6 - 3       |
| 6CE-45587-00          | 34 - 33     |                       | 37 - 22     | 67F-8183R-00          | 23 - 13     | 6P2-82582-00          | 21 - 2      | K0F-A3751-20          | 8 - 8       |                       | 9 - 4       |
|                       | 36 - 33     | 688-45997-01          | 35 - 23     | 60V-8183T-00          | 23 - 17     | 6P2-82582-10          | 21 - 3      | K0F-A3751-30          | 8 - 8       | 90105-06037           | 3 - 29      |
| 6CE-45587-10          | 34 - 33     |                       | 37 - 23     | 6P2-8183X-00          | 20 - 15     | 6Y8-82582-11          | 21 - 4      | K0F-A3751-40          | 8 - 8       |                       | 3 - 46      |
|                       | 36 - 33     | 6CE-45B70-20          | 35 - 29     | 69J-81840-11          | 23 - 4      | 69J-82587-00          | 21 - 31     | K0F-A3751-50          | 8 - 8       |                       | 6 - 7       |
| 6CE-45587-20          | 34 - 33     | 6CF-45B70-20          | 37 - 29     | 67F-81841-00          | 23 - 12     | 6CB-82588-00          | 27 - 18     | K0F-A3751-60          | 8 - 8       | 90105-06039           | 25 - 34     |
|                       | 36 - 33     | 6CE-45B72-20          | 35 - 29     | 6CB-81842-00          | 23 - 18     | 6E9-82588-00          | 21 - 26     | K0F-A3751-70          | 8 - 8       | 90105-06151           | 3 - 18      |
| 6CE-45587-30          | 34 - 33     | 6CF-45B72-20          | 37 - 29     | 6BR-81845-00          | 18 - 7      | 61A-82588-01          | 27 - 17     | K0F-A3751-80          | 8 - 8       |                       | 3 - 41      |
|                       | 36 - 33     | 6CE-45B74-20          | 35 - 29     | 67F-81846-00          | 23 - 24     | 6CB-82589-10          | 21 - 10     | K0F-A3751-90          | 8 - 8       |                       | 22 - 9      |
| 6CE-45587-40          | 34 - 33     | 6CF-45B74-20          | 37 - 29     | 67F-81850-00          | 23 - 2      | 6CB-82590-12          | 21 - 1      | K0F-A3751-A0          | 8 - 8       | 90105-06M07           | 3 - 13      |
|                       | 36 - 33     | 6CE-45C81-10          | 35 - 28     | 6C5-81869-00          | 23 - 21     | 6CB-82594-00          | 21 - 6      | K0F-A3751-B0          | 8 - 8       |                       | 5 - 22      |
| 6CE-45587-50          | 34 - 33     |                       | 35 - 30     | 67F-81891-00          | 23 - 15     | 60V-8259F-00          | 27 - 15     | K0F-A3751-C0          | 8 - 8       | 90105-06M08           | 12 - 9      |
|                       | 36 - 33     |                       | 37 - 28     | 6CB-81919-30          | 20 - 28     | 69J-8259F-00          | 27 - 16     | K0F-A3751-D0          | 8 - 8       | 90105-08175           | 3 - 7       |
| 6CE-45587-60          | 34 - 33     |                       | 37 - 30     | 6CB-81923-00          | 20 - 29     | 6CB-8259M-10          | 22 - 10     | K0F-A3751-E0          | 8 - 8       |                       | 5 - 28      |
|                       | 36 - 33     | 6Y8-48277-00          | 40 - 16     | 6P2-81925-01          | 20 - 1      | 63P-825E0-01          | 41 - 1      | K0F-A3751-F0          | 8 - 8       | 90105-08178           | 6 - 5       |
| 6CB-45611-00          | 34 - 53     | 6E5-48344-00          | 27 - 6      | 6CB-81929-00          | 20 - 4      | 6X4-83383-00          | 40 - 5      | K0F-A3751-G0          | 8 - 8       | 90105-08220           | 5 - 29      |
| 6CF-45611-01          | 36 - 51     |                       | 27 - 40     | 6C5-81941-00          | 23 - 20     | 6X4-83386-00          | 40 - 6      | K0F-A3751-H0          | 8 - 8       | 90105-08M61           | 34 - 80     |
| 6CB-45631-00          | 34 - 62     | 6CB-48531-00          | 27 - 1      | 6CB-81948-11          | 20 - 6      | 6E5-83558-00          | 32 - 36     | K0F-A3751-J0          | 8 - 8       |                       | 36 - 76     |
|                       | 36 - 60     | 6CB-48532-00          | 27 - 2      | 63P-81950-00          | 20 - 12     | 6DA-83614-00          | 21 - 33     | K0F-A3751-K0          | 8 - 8       | 90105-08M87           | 22 - 5      |
| 6E5-45633-01          | 34 - 63     | 6E5-48538-00          | 27 - 4      | 6CB-81952-10          | 21 - 37     | 63P-83614-01          | 21 - 32     | K0F-A3751-L0          | 8 - 8       | 90105-10M00           | 35 - 16     |
|                       | 36 - 61     | 6E5-61301-01          | 39 - 1      | 6CB-81960-11          | 18 - 11     | 6AW-83651-00          | 21 - 28     | K0F-A3751-M0          | 8 - 8       |                       | 37 - 16     |
| 6CB-45634-00          | 34 - 54     | 6E5-61303-00          | 39 - 5      | 6CB-81972-00-9S       | 18 - 12     | 69J-83672-11          | 29 - 1      | K0F-A3751-N0          | 8 - 8       | 90105-14005           | 29 - 27     |
|                       | 36 - 52     | 6E5-61311-11          | 39 - 3      | 6CB-81975-00          | 18 - 15     | 6Y8-8454G-00          | 40 - 11     | K0F-A3751-P0          | 8 - 8       | 90109-06277           | 5 - 33      |
| 61A-45635-00          | 34 - 58     | 6E5-61313-00          | 39 - 2      | 69J-81975-A0          | 18 - 13     | 6P2-85075-00          | 19 - 6      | K0F-A3751-R0          | 8 - 8       |                       | 5 - 37      |
|                       | 36 - 56     | 6E5-61315-00          | 39 - 4      | 6EE-81994-40          | 17 - 20     | 64J-85516-00          | 18 - 4      | K0F-A3751-S0          | 8 - 8       | 90109-06M80           | 26 - 14     |

NUMERICAL INDEX  
INDEX NUMERIQUE

| PART NO.<br>N° PIECES | REF.<br>NO. | PART NO.<br>N° PIECES | REF.<br>NO. | PART NO.<br>N° PIECES | REF.<br>NO. | PART NO.<br>N° PIECES | REF.<br>NO. | PART NO.<br>N° PIECES | REF.<br>NO. | PART NO.<br>N° PIECES | REF.<br>NO. |
|-----------------------|-------------|-----------------------|-------------|-----------------------|-------------|-----------------------|-------------|-----------------------|-------------|-----------------------|-------------|
| 90109-08019           | 27 - 13     | 90167-06M00           | 40 - 12     | 90202-40M47           | 29 - 9      | 90430-14115           | 5 - 10      | 90464-20181           | 21 - 20     | 90480-15M31           | 17 - 15     |
| 90110-05039           | 35 - 14     | 90170-09M05           | 39 - 10     | 90206-15M18           | 24 - 12     | 90430-14M09           | 1 - 17      | 90464-20258           | 24 - 33     | 90480-16009           | 26 - 5      |
|                       | 37 - 14     | 90170-14M06           | 39 - 6      | 90214-30003           | 34 - 37     |                       | 33 - 5      | 90464-23001           | 10 - 6      | 90480-16025           | 17 - 18     |
| 90110-08M05           | 30 - 83     | 90170-16M19           | 34 - 43     |                       | 36 - 37     |                       | 43 - 2      |                       | 21 - 23     | 90480-22M81           | 24 - 19     |
| 90111-06142           | 26 - 4      |                       | 36 - 43     | 90249-06M19           | 28 - 35     | 90445-07032           | 32 - 38     | 90464-26002           | 7 - 9       | 90501-10M77           | 34 - 55     |
|                       | 26 - 7      | 90170-30M18           | 34 - 38     | 90250-08M07           | 34 - 61     | 90445-09068           | 18 - 34     |                       | 10 - 14     |                       | 36 - 53     |
| 90111-06144           | 26 - 3      |                       | 36 - 38     |                       | 36 - 59     | 90445-09220           | 7 - 1       |                       | 18 - 27     | 90501-12082           | 27 - 28     |
|                       | 26 - 8      | 90171-18M04           | 35 - 25     | 90280-04002           | 34 - 22     | 90445-096H2           | 7 - 10      | 90464-99004           | 9 - 12      | 90506-16003           | 28 - 38     |
| 90111-08078           | 2 - 7       |                       | 37 - 25     |                       | 36 - 22     | 90445-097F7           | 10 - 9      | 90465-08M83           | 28 - 16     | 90506-22001           | 24 - 16     |
| 90119-06126           | 27 - 39     | 90173-06001           | 26 - 9      |                       | 43 - 34     | 90445-107A5           | 18 - 23     |                       | 28 - 23     | 90508-20052           | 27 - 14     |
| 90119-06269           | 9 - 2       | 90179-06M28           | 5 - 41      | 90282-05008           | 34 - 76     | 90445-14019           | 25 - 23     | 90465-11M10           | 7 - 7       | 90560-12M01           | 38 - 4      |
| 90119-06M17           | 9 - 20      | 90179-08003           | 22 - 2      |                       | 36 - 72     | 90445-14021           | 25 - 14     |                       | 7 - 11      | 91318-05025           | 30 - 59     |
|                       | 15 - 13     | 90183-02M03           | 34 - 60     | 90340-08002           | 34 - 4      | 90445-16015           | 25 - 16     |                       | 10 - 7      | 91318-05040           | 30 - 64     |
| 90119-06M18           | 32 - 43     |                       | 36 - 58     |                       | 36 - 4      | 90446-15003           | 20 - 16     |                       | 10 - 12     | 91490-20015           | 27 - 35     |
| 90119-06M56           | 18 - 6      | 90183-061A6           | 26 - 10     | 90340-14M06           | 5 - 9       |                       | 29 - 34     |                       | 15 - 5      | 91490-40030           | 35 - 26     |
|                       | 20 - 9      | 90185-05002           | 35 - 10     |                       | 33 - 4      | 90462-06013           | 18 - 25     |                       | 15 - 18     |                       | 37 - 26     |
| 90119-06M61           | 25 - 33     |                       | 35 - 13     | 90340-18M09           | 5 - 7       | 90462-10061           | 32 - 41     |                       | 18 - 36     | 91690-30010           | 27 - 5      |
| 90119-06MA4           | 18 - 14     |                       | 37 - 10     |                       | 5 - 17      | 90464-06001           | 21 - 8      |                       | 18 - 37     |                       | 27 - 30     |
| 90119-06MA5           | 18 - 19     |                       | 37 - 13     | 90386-06M12           | 27 - 24     | 90464-07209           | 10 - 20     |                       | 18 - 38     | 91690-30020           | 28 - 37     |
| 90119-07001           | 5 - 5       | 90185-06M07           | 5 - 45      | 90386-10M16           | 28 - 33     | 90464-07M20           | 10 - 35     |                       | 25 - 3      | 91690-40010           | 3 - 16      |
|                       | 5 - 15      | 90185-09M01           | 38 - 6      | 90386-12069           | 27 - 12     | 90464-08004           | 11 - 9      |                       | 25 - 24     | 91809-08006           | 5 - 4       |
| 90119-07234           | 5 - 6       |                       | 39 - 11     | 90386-15M73           | 24 - 10     | 90464-09013           | 7 - 5       |                       | 28 - 22     |                       | 5 - 14      |
|                       | 5 - 16      | 90185-14M00           | 29 - 18     | 90386-18M14           | 28 - 41     |                       | 10 - 15     |                       | 29 - 35     | 92990-06100           | 2 - 14      |
| 90119-08020           | 9 - 3       |                       | 29 - 28     |                       | 30 - 24     | 90464-09129           | 18 - 17     |                       | 32 - 37     | 92990-06200           | 2 - 5       |
| 90119-08102           | 32 - 4      | 90185-22M11           | 28 - 21     | 90386-18M63           | 28 - 40     |                       | 21 - 39     |                       | 40 - 10     | 92990-08600           | 2 - 9       |
| 90119-08M14           | 34 - 26     | 90201-02M00           | 34 - 59     | 90386-25M31           | 28 - 19     | 90464-10011           | 10 - 34     |                       | 41 - 5      | 92990-18200           | 35 - 24     |
|                       | 36 - 26     |                       | 36 - 57     | 90386-39M89           | 29 - 7      | 90464-10M59           | 7 - 4       |                       | 41 - 7      |                       | 37 - 24     |
|                       | 43 - 38     | 90201-06M02           | 32 - 40     | 90386-90M90           | 27 - 33     | 90464-11012           | 10 - 32     | 90465-11M59           | 3 - 48      | 92995-14600           | 29 - 19     |
| 90119-08M22           | 24 - 21     | 90201-06M30           | 40 - 13     | 90387-05004           | 41 - 4      | 90464-11121           | 21 - 17     |                       | 7 - 16      |                       | 29 - 29     |
| 90119-08M32           | 34 - 28     | 90201-09M02           | 27 - 34     | 90387-06285           | 17 - 14     | 90464-12002           | 17 - 4      | 90465-13M18           | 41 - 6      | 93101-28M16           | 34 - 30     |
|                       | 36 - 28     | 90201-10M01           | 8 - 32      | 90387-06289           | 9 - 19      | 90464-12009           | 14 - 14     | 90465-13M24           | 21 - 9      |                       | 36 - 30     |
| 90119-10007           | 32 - 27     | 90201-10M20           | 38 - 7      |                       | 15 - 15     | 90464-12010           | 7 - 6       | 90465-13M97           | 17 - 8      |                       | 43 - 23     |
| 90119-10024           | 28 - 25     | 90201-10M76           | 39 - 8      | 90387-06M03           | 25 - 32     |                       | 10 - 13     | 90465-14M66           | 7 - 17      | 93101-30002           | 34 - 69     |
|                       | 29 - 21     | 90201-12426           | 28 - 45     | 90387-06M43           | 26 - 13     |                       | 10 - 33     |                       | 14 - 13     |                       | 36 - 66     |
|                       | 29 - 33     | 90201-13M01           | 28 - 44     | 90387-07028           | 26 - 6      | 90464-12012           | 14 - 15     | 90467-08M18           | 18 - 24     |                       | 43 - 25     |
| 90119-10038           | 35 - 5      | 90201-156J2           | 24 - 11     | 90387-08M37           | 24 - 20     |                       | 14 - 16     | 90467-090A0           | 10 - 11     | 93101-30004           | 34 - 70     |
|                       | 37 - 5      | 90201-16032           | 29 - 15     | 90387-08M45           | 2 - 10      | 90464-12183           | 21 - 19     | 90467-130A5           | 25 - 25     |                       | 36 - 67     |
| 90119-10050           | 8 - 18      | 90201-16M00           | 34 - 44     | 90387-10094           | 2 - 8       | 90464-13249           | 9 - 21      | 90467-140A8           | 25 - 26     |                       | 43 - 26     |
| 90119-10M07           | 8 - 31      |                       | 36 - 44     | 90387-10M05           | 28 - 36     |                       | 18 - 9      | 90467-140A9           | 25 - 27     | 93102-38008           | 8 - 26      |
| 90149-11001           | 5 - 27      | 90201-186F1           | 5 - 8       | 90387-10M61           | 38 - 3      |                       | 20 - 10     | 90468-18008           | 27 - 7      |                       | 42 - 11     |
| 90151-05M05           | 3 - 34      |                       | 5 - 18      | 90387-11005           | 5 - 26      | 90464-16001           | 25 - 28     |                       | 27 - 23     | 93102-85008           | 4 - 4       |
| 90151-06M02           | 3 - 11      | 90201-26M59           | 28 - 20     | 90387-28013           | 29 - 26     | 90464-18246           | 21 - 18     |                       | 27 - 41     |                       | 42 - 10     |
|                       | 3 - 20      | 90201-32008           | 34 - 74     | 90401-19001           | 3 - 38      | 90464-20181           | 9 - 22      | 90480-10M23           | 9 - 18      | 93104-22M07           | 34 - 15     |
|                       | 32 - 3      | 90201-40M00           | 29 - 6      | 90430-06M03           | 5 - 23      |                       | 10 - 19     |                       | 15 - 14     |                       | 36 - 15     |
| 90152-05M08           | 35 - 9      | 90201-41008           | 34 - 49     | 90430-08003           | 1 - 18      |                       | 18 - 10     | 90480-12314           | 17 - 16     |                       | 43 - 18     |
|                       | 37 - 9      | 90201-62008           | 34 - 32     |                       | 34 - 6      |                       | 18 - 18     |                       | 19 - 4      |                       | 43 - 29     |
| 90159-05059           | 41 - 3      |                       | 36 - 32     |                       | 36 - 6      |                       | 20 - 11     | 90480-13M24           | 26 - 12     | 93106-09014           | 34 - 11     |
| 90159-06053           | 26 - 11     | 90202-08M20           | 27 - 22     |                       | 43 - 14     |                       | 21 - 5      | 90480-14029           | 25 - 31     |                       | 36 - 11     |

NUMERICAL INDEX  
INDEX NUMERIQUE

| PART NO.<br>N° PIECES | REF.<br>NO. | PART NO.<br>N° PIECES | REF.<br>NO. | PART NO.<br>N° PIECES | REF.<br>NO. | PART NO.<br>N° PIECES | REF.<br>NO. | PART NO.<br>N° PIECES | REF.<br>NO. | PART NO.<br>N° PIECES | REF.<br>NO. |
|-----------------------|-------------|-----------------------|-------------|-----------------------|-------------|-----------------------|-------------|-----------------------|-------------|-----------------------|-------------|
| 93106-09014           | 43 - 17     | 93315-43061           | 36 - 65     | 95380-06600           | 10 - 4      | 95D95-08016           | 20 - 31     | 99009-47500           | 34 - 50     |                       |             |
| 93106-10001           | 43 - 17     | 93332-00048           | 36 - 63     | 95380-12600           | 28 - 46     | 95D95-08025           | 5 - 24      | 99530-08012           | 17 - 7      |                       |             |
| 93106-19N50           | 30 - 5      | 93332-000A4           | 34 - 48     | 95380-14700           | 39 - 7      | 97513-06520           | 20 - 14     | 99530-14016           | 8 - 30      |                       |             |
| 93210-04279           | 40 - 9      | 93332-000A5           | 34 - 73     | 95780-06300           | 40 - 14     | 97513-08545           | 22 - 1      |                       |             |                       |             |
| 93210-064A5           | 30 - 51     | 93340-67011           | 34 - 51     | 95780-08300           | 2 - 11      | 97595-05520           | 17 - 9      |                       |             |                       |             |
| 93210-07003           | 35 - 18     |                       | 36 - 49     | 95780-10300           | 29 - 4      | 97602-04310           | 31 - 8      |                       |             |                       |             |
|                       | 37 - 18     | 93341-440U5           | 36 - 70     | 95812-06025           | 33 - 8      | 97780-50620           | 20 - 26     |                       |             |                       |             |
|                       | 43 - 15     | 93399-99966           | 34 - 31     | 95814-08020           | 20 - 3      | 97780-60516           | 2 - 4       |                       |             |                       |             |
| 93210-08391           | 30 - 48     |                       | 36 - 31     | 95895-06016           | 33 - 21     | 97780-60520           | 25 - 22     |                       |             |                       |             |
| 93210-09165           | 27 - 32     | 93410-18M05           | 28 - 42     | 95D75-06040           | 33 - 14     | 97780-60620           | 40 - 7      |                       |             |                       |             |
|                       | 30 - 72     | 93410-37M04           | 29 - 11     | 95D75-08030           | 9 - 1       | 97880-06035           | 40 - 12     |                       |             |                       |             |
| 93210-16275           | 38 - 9      | 93420-36M01           | 32 - 33     | 95D75-08060           | 11 - 4      | 97885-06010           | 28 - 11     |                       |             |                       |             |
| 93210-17239           | 30 - 22     | 93501-04011           | 34 - 56     | 95D95-06010           | 32 - 35     |                       | 28 - 14     |                       |             |                       |             |
| 93210-19MJ3           | 33 - 20     |                       | 36 - 54     | 95D95-06012           | 18 - 8      | 97980-06216           | 40 - 4      |                       |             |                       |             |
|                       | 43 - 4      | 93501-04M02           | 27 - 27     |                       | 21 - 7      | 97985-04116           | 27 - 19     |                       |             |                       |             |
| 93210-24M79           | 3 - 43      | 93501-08001           | 30 - 47     |                       | 21 - 27     | 97985-04308           | 22 - 3      |                       |             |                       |             |
|                       | 42 - 17     | 93503-16003           | 30 - 37     |                       | 21 - 34     | 97985-06212           | 28 - 9      |                       |             |                       |             |
| 93210-26658           | 3 - 8       | 93505-32038           | 30 - 13     |                       | 24 - 18     |                       | 28 - 17     |                       |             |                       |             |
|                       | 33 - 15     |                       | 30 - 34     |                       | 24 - 27     | 97985-06216           | 29 - 2      |                       |             |                       |             |
|                       | 42 - 6      | 93604-35236           | 30 - 60     |                       | 24 - 29     | 97D95-06010           | 28 - 30     |                       |             |                       |             |
|                       | 42 - 14     | 93605-10108           | 8 - 10      |                       | 24 - 31     |                       | 32 - 39     |                       |             |                       |             |
| 93210-27370           | 3 - 45      |                       | 8 - 12      | 95D95-06014           | 5 - 39      | 97D95-06012           | 32 - 31     |                       |             |                       |             |
|                       | 42 - 18     |                       | 8 - 14      |                       | 15 - 20     | 97E75-06535           | 27 - 29     |                       |             |                       |             |
| 93210-33M49           | 34 - 10     |                       | 8 - 16      |                       | 18 - 16     | 97E75-06620           | 11 - 6      |                       |             |                       |             |
|                       | 36 - 10     | 93606-12019           | 3 - 3       |                       | 24 - 4      | 97E75-08535           | 32 - 21     |                       |             |                       |             |
|                       | 43 - 16     |                       | 3 - 4       |                       | 32 - 44     |                       | 33 - 2      |                       |             |                       |             |
| 93210-35321           | 29 - 8      |                       | 4 - 3       | 95D95-06016           | 6 - 9       | 97E75-08560           | 32 - 15     |                       |             |                       |             |
| 93210-37160           | 34 - 18     |                       | 34 - 25     |                       | 10 - 17     | 97E75-10535           | 32 - 6      |                       |             |                       |             |
|                       | 36 - 18     |                       | 36 - 25     |                       | 15 - 16     | 97E75-10545           | 32 - 5      |                       |             |                       |             |
|                       | 43 - 20     |                       | 43 - 37     |                       | 21 - 16     | 97E75-10570           | 35 - 6      |                       |             |                       |             |
|                       | 43 - 32     | 93606-19002           | 28 - 2      |                       | 21 - 22     |                       | 37 - 6      |                       |             |                       |             |
| 93210-64488           | 34 - 34     | 93606-19M23           | 32 - 22     |                       | 21 - 38     | 97E95-06510           | 28 - 7      |                       |             |                       |             |
|                       | 36 - 34     | 93608-16M16           | 32 - 7      |                       | 22 - 7      | 97E95-06514           | 28 - 24     |                       |             |                       |             |
|                       | 43 - 24     |                       | 32 - 28     |                       | 25 - 12     | 97E95-06516           | 9 - 17      |                       |             |                       |             |
| 93210-66001           | 30 - 69     |                       | 33 - 3      | 95D95-06020           | 9 - 13      |                       | 20 - 27     |                       |             |                       |             |
| 93210-94003           | 34 - 17     |                       | 34 - 47     |                       | 17 - 13     |                       | 27 - 3      |                       |             |                       |             |
|                       | 36 - 17     |                       | 35 - 4      |                       | 18 - 2      |                       | 41 - 2      |                       |             |                       |             |
|                       | 43 - 19     |                       | 36 - 48     |                       | 20 - 5      | 97E95-06520           | 19 - 7      |                       |             |                       |             |
|                       | 43 - 31     |                       | 37 - 4      |                       | 21 - 14     | 97E95-06525           | 28 - 5      |                       |             |                       |             |
| 93211-02001           | 34 - 71     | 93700-06002           | 28 - 15     |                       | 32 - 10     | 97E95-06610           | 20 - 13     |                       |             |                       |             |
|                       | 36 - 68     |                       | 28 - 27     | 95D95-06025           | 19 - 2      | 97E95-08520           | 34 - 36     |                       |             |                       |             |
|                       | 43 - 27     | 93700-06M01           | 27 - 11     | 95D95-06030           | 5 - 32      |                       | 36 - 36     |                       |             |                       |             |
| 93306-209U0           | 34 - 65     | 94702-00400           | 1 - 8       |                       | 5 - 36      | 98507-04008           | 13 - 39     |                       |             |                       |             |
| 93311-83280           | 34 - 3      |                       | 5 - 46      |                       | 17 - 11     | 98780-06530           | 3 - 32      |                       |             |                       |             |
|                       | 36 - 3      | 95022-06035           | 17 - 10     | 95D95-06035           | 27 - 9      | 98780-06550           | 3 - 36      |                       |             |                       |             |
| 93311-85894           | 34 - 45     | 95023-06012           | 18 - 26     | 95D95-08012           | 24 - 15     | 99001-08600           | 34 - 13     |                       |             |                       |             |
|                       | 36 - 46     | 95027-06025           | 3 - 28      | 95D95-08016           | 20 - 2      |                       | 36 - 13     |                       |             |                       |             |
| 93315-43061           | 34 - 68     | 95380-06600           | 2 - 15      |                       | 20 - 30     | 99002-03600           | 30 - 40     |                       |             |                       |             |