YAMAHA

PARTS CATALOGUE
CATALOGO DE REPUESTOS

WR450F (1DXK) ARGENTINA

YAMAHA GENUINE Parts & Accessories

1P1DX-276S1

( )

WR450F
PARTS CATALOGUE
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WR450F
CATALOGO DE REPUESTOS
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FOREWORD

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

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

2. Abbreviations
   The following abbreviations are used in this Parts Catalogue.

   "UR" Use specified parts number.
   "UN" Use as many as needed.
   "AP" Alternate Parts
   "LM" Locally Made (Parts need to be ordered locally)
   "F#" Frame No. (Applicable machine No.)
   "O/S" Over Size

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

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

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

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

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

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

PROLOGO

Este catálogo de repuestos corresponde a las piezas para el o los modelos que figuran en la página de portada. Al formular el pedido de repuestos, se ruega citar este catálogo y especificar correctamente el número y el nombre de las piezas.

1. Las modificaciones y agregados que se hayan realizado después de la edición de este Catálogo de Repuestos, serán anunciados en las Informaciones de Recambios.
   Es recomendable que se hagan las correcciones necesarias en el Catálogo de Repuestos de acuerdo con las Informaciones de Recambios.

2. Abreviaciones
   En este. Catálogo de Repuestos se emplean las siguientes abreviaciones.

   "UR" Usar el número de partes especificado
   "UN" Usar la cantidad necesaria
   "AP" Piezas sustitutivas
   "LM" Fabricación local (Hay que pedir los repuestos en las cercanías)
   "F#" Nº de bastidor (Nº aplicable a la máquina)
   "O/S" Sobredimensionado

3. La cantidad de componentes para el montaje
   - Los componentes, suministrados como conjunto, se describen con un punto (.) que precede al nombre del parte como se indica a continuación.
   - La numeración que aparece a la derecha de cada descripción indica la cantidad de partes por cada unidad de conjunto.

CODIGO Nº	DESCRIPCION	CANT.	OBSERVACIONES
2F5–83310–60	ENSAMBLAJE DE LA LUZ	2	
115–83311–60	.BOMBILLA (6V–18W)	1	

4. Los colores de los componentes se indican como sigue en la columna de "OBSERVACIONES".

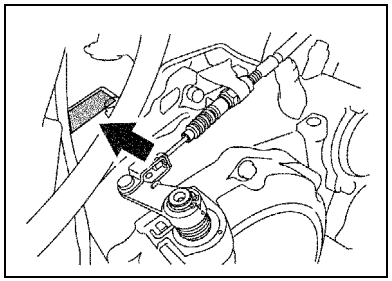
CODIGO Nº	DESCRIPCION	CANT.	OBSERVACIONES
2N4–24110–00–X5	COMP. DEL TANQUE	2	MXR
3J1–24240–10	.GRAFICO, DEL TANQUE	1	PARA MXR

5. Debe tenerse en cuenta que las ilustraciones sirven como guia para la búsqueda de los números de partes y no deben usarse para el montaje. Durante el montaje, se recomienda usar el manual de taller correspondiente.

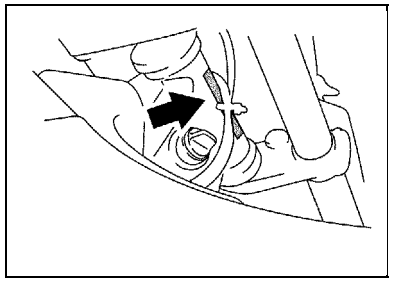
6. EL asterisco (*) antes del número de referencia indica los elementos modificados después de la primera edición.

7. Applicable Serial No.

Engine Serial No.



Frame Serial No.

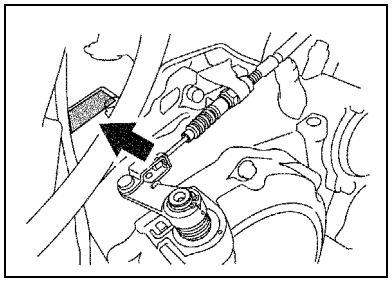


8. Applicable Colour Code (The (*) mark shows Model colour.)

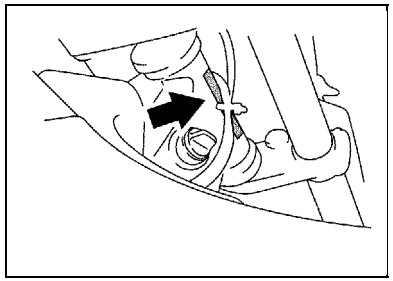
Abbreviation	Colour Name	Colour Code
DPBSE(*)	DEEP PURPLISH BLUE SOLID E	0583

7. Números de serie

Nº de Serie del motor



Nº de Serie del bastidor



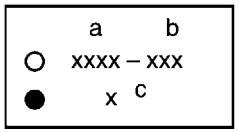
8. Códigos de color aplicables (El símbolo (*) muestra el color de modelo.)

Abreviatura	Nombre de color	Código de color
DPBSE(*)	DEEP PURPLISH BLUE SOLID E	0583

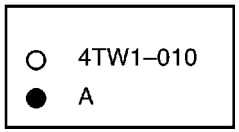
MODEL LABEL

(1) A label called “Model Label” is affixed in the location as indicated in (3) below.
When using this parts catalogue, please be sure to cross–reference the “model code – production code No.” in the catalogue with the “model code – production code No.” indicated on the Model Label affixed onto the product concerned.

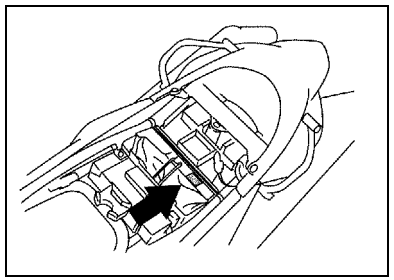
(2) “Model Label” Indication



a: Model Type Code
b: Production Code No.
c: Colouring Type



(3) Model Label Affixing Location



(4) Colouring Information

Model Code	Colouring Type Code	Colour Code	Colour Name	Abbreviation
1DXK	A	0583	DEEP PURPLISH BLUE SOLID E	DPBSE

(5) Model Code – Production Code Number of Model Listed in This Parts Catalogue

Model Code	Production Code No.	Country (destination)
1DXK	010	ARGENTINA

ROTULO DE MODELO

(1) El rótulo llamada “Rótulo de Modelo” está en la ubicación indicada abajo en el (3). Cuando se utilice este catálogo de repuestos, se ruega cotejar entre el “código de modelo–número de código de producción” del catálogo y el “código de modelo–número de código de producción” indicado en el Rótulo de Modelo fijado en el producto correspondiente.

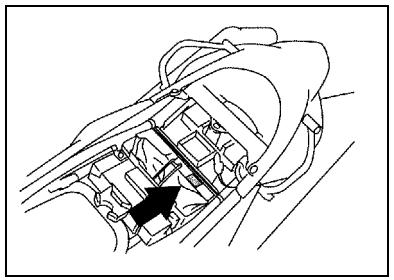
(2) Indicación del “Rótulo de Modelo”

a b
○ xxxx – xxx
● x c

a: Código de tipo de Modelo
b: Número de código de Producción
c: Tipo de color

○ 4TW1–010
● A

(3) Ubicación de fijación del Rótulo de Modelo



(4) Información de Color

Código de Modelo	Código de tipo de color	Código de color	Nombre de color	Abreviatura
1DXK	A	0583	DEEP PURPLISH BLUE SOLID E	DPBSE

(5) Código de Modelo–Número de código de Producción del Modelo Listado en este Catálogo de Repuestos

Código de Modelo	Número de Código de Producción	País (destino)
1DXK	010	ARGENTINA

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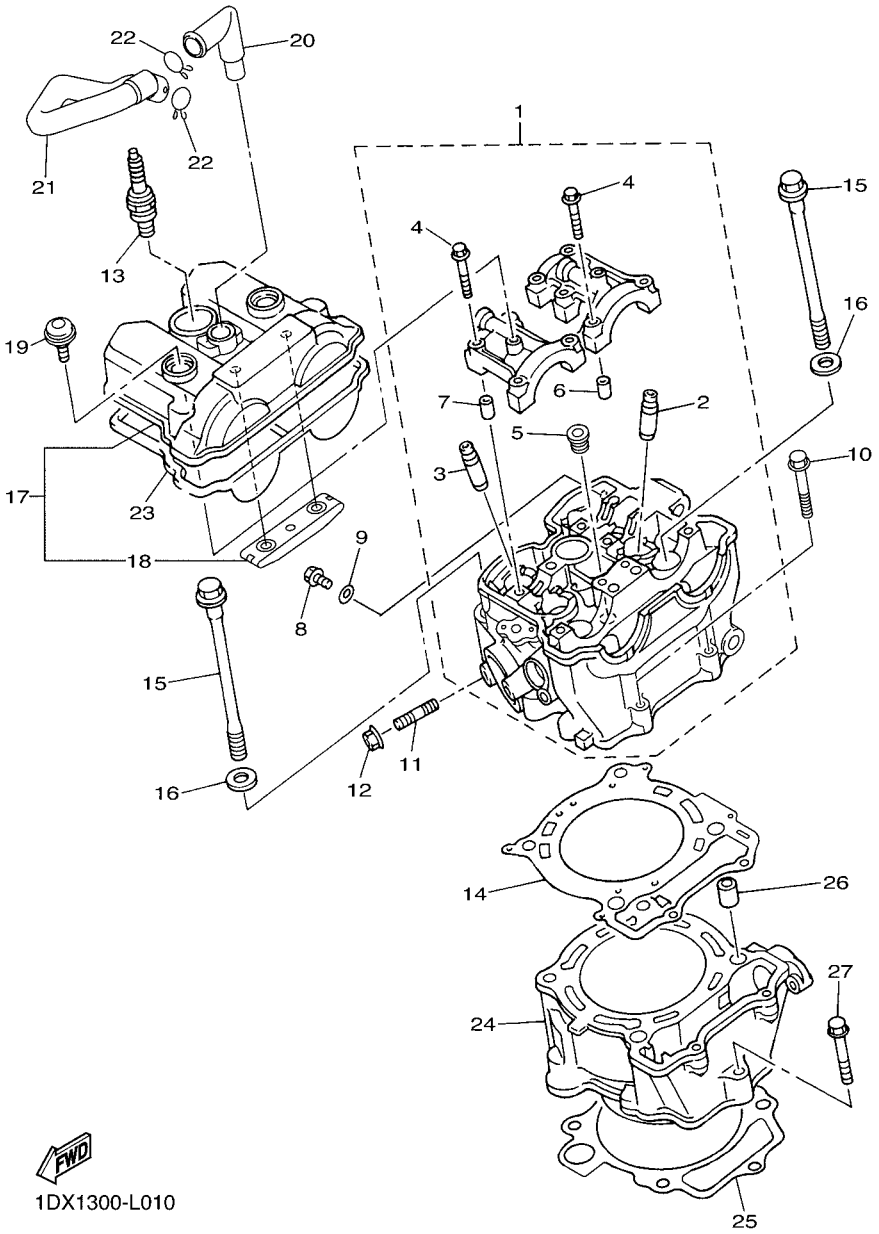
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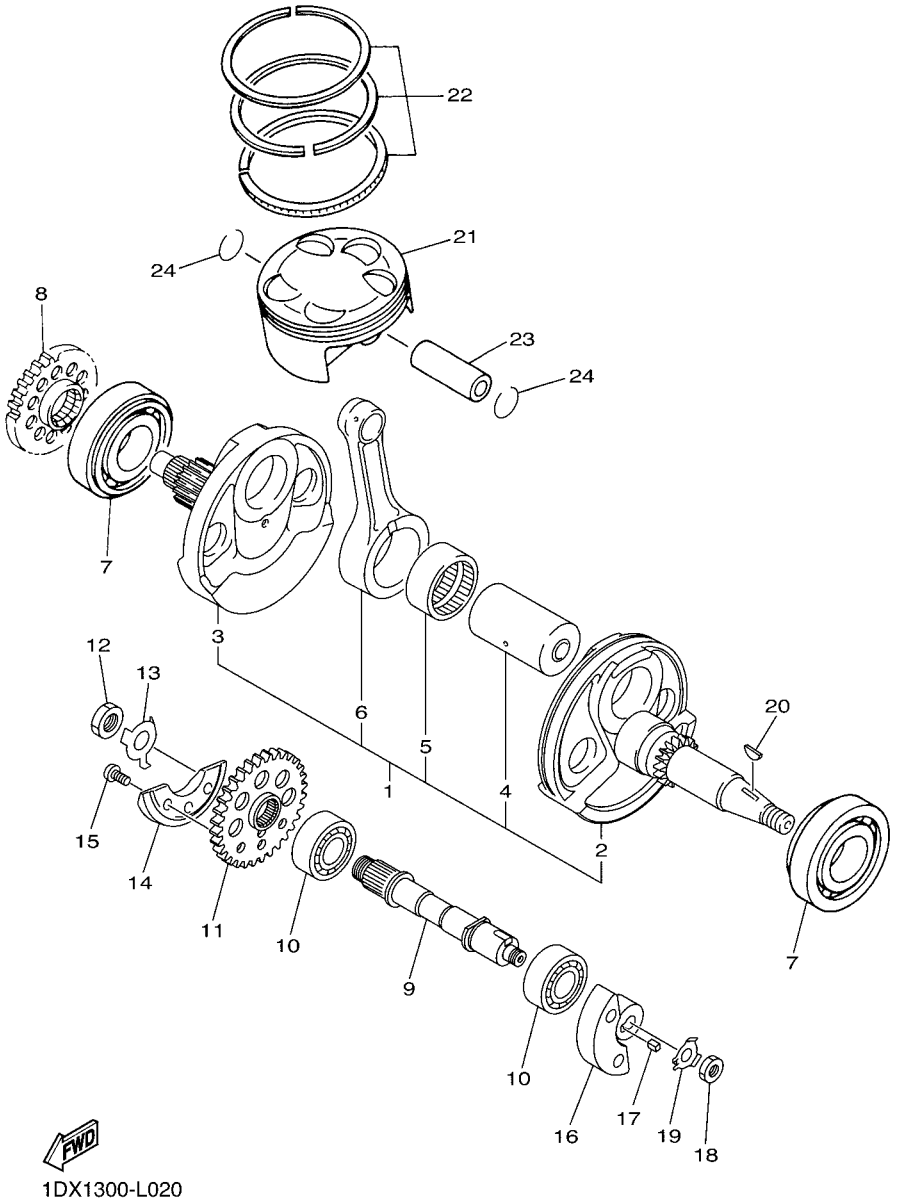
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1DX1300-L010

FIG. 1 CYLINDER — CILINDRO

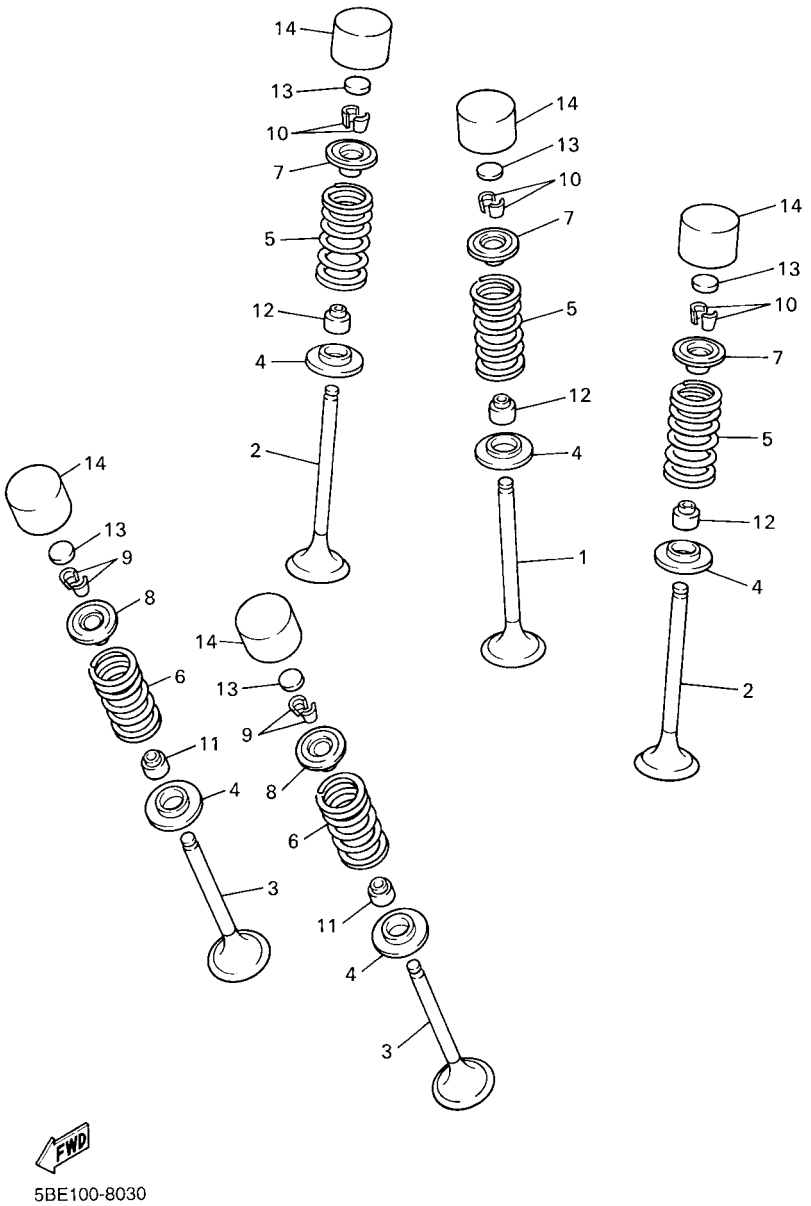
REF. NO.	PART NO. CODIGO Nº	DESCRIPTION DESCRIPCION	1DXK					REMARKS OBSERVACIONES
1	1DX–11101–09	CYLINDER HEAD ASSY CULATA DE CILINDRO COMPLETA	1					
2	5TA–11133–10	.GUIDE, VALVE 1 .GUIA DE VALVULA 1	3					
3	5TA–11134–10	.GUIDE, VALVE 2 .GUIA DE VALVULA 2	2					
4	90105–06027	.BOLT, FLANGE .TORNILLO	10					
5	90340–12007	.PLUG, STRAIGHT SCREW .TORNILLO, DE DRENAJE	1					
6	91808–16023	.PIN, DOWEL .PASADOR DE CLAVIJA	2					
7	91808–16023	.PIN, DOWEL .PASADOR DE CLAVIJA	2					
8	95022–06010	BOLT, FLANGE PERNO, DE BRIDA	1					
9	90430–06014	GASKET JUNTA	1					
10	95022–06035	BOLT, FLANGE PERNO, DE BRIDA	2					
11	90116–08022	BOLT, STUD ESPARRAGO	1					
12	95702–08500	NUT, FLANGE TUERCA DE BRIDA	1					
13	94701–00411	PLUG, SPARK (NGK R CR8E) BUJIA (NGK R CR8E)	1					
14	2S2–11181–00	GASKET, CYLINDER HEAD 1 JUNTA, DE CULATA 1	1					
15	90105–10163	BOLT, FLANGE TORNILLO	4					
16	90201–10025	WASHER, PLATE ARANDELA PLANA	4					
17	2S2–11190–30	COVER, CYLINDER HEAD 1 TAPA CULATA DE CILINDRO 1	1					
18	5BE–12241–00	GUIDE, STOPPER 2 TOPE DE GUIA 2	1					
19	5UM–1119E–00	BOLT, COVER HEAD PERNO, CABEZA DE CUBIELTA	2					
20	3P6–11167–00	PIPE, BREATHER 2 CUBIERTA RESPIRADERO 2	1					
21	1DX–11166–00	PIPE, BREATHER 1 TUBO RESPIRADERO 1	1					
22	90467–160A4	CLIP PRESILLA	2					
23	2S2–11193–00	GASKET, HEAD COVER 1 EMPAQUE	1					
24	2S2–11311–30	CYLINDER 1 CILINDRO 1	1					
25	2S2–11351–00	GASKET, CYLINDER JUNTA, DE CILINDRO	1					
26	93612–16254	PIN, DOWEL PASADOR DE CLAVIJA	2					
27	95022–06035	BOLT, FLANGE PERNO, DE BRIDA	1					



1DX1300-L020

FIG. 2 CRANKSHAFT & PISTON CIGUENAL & PISTON

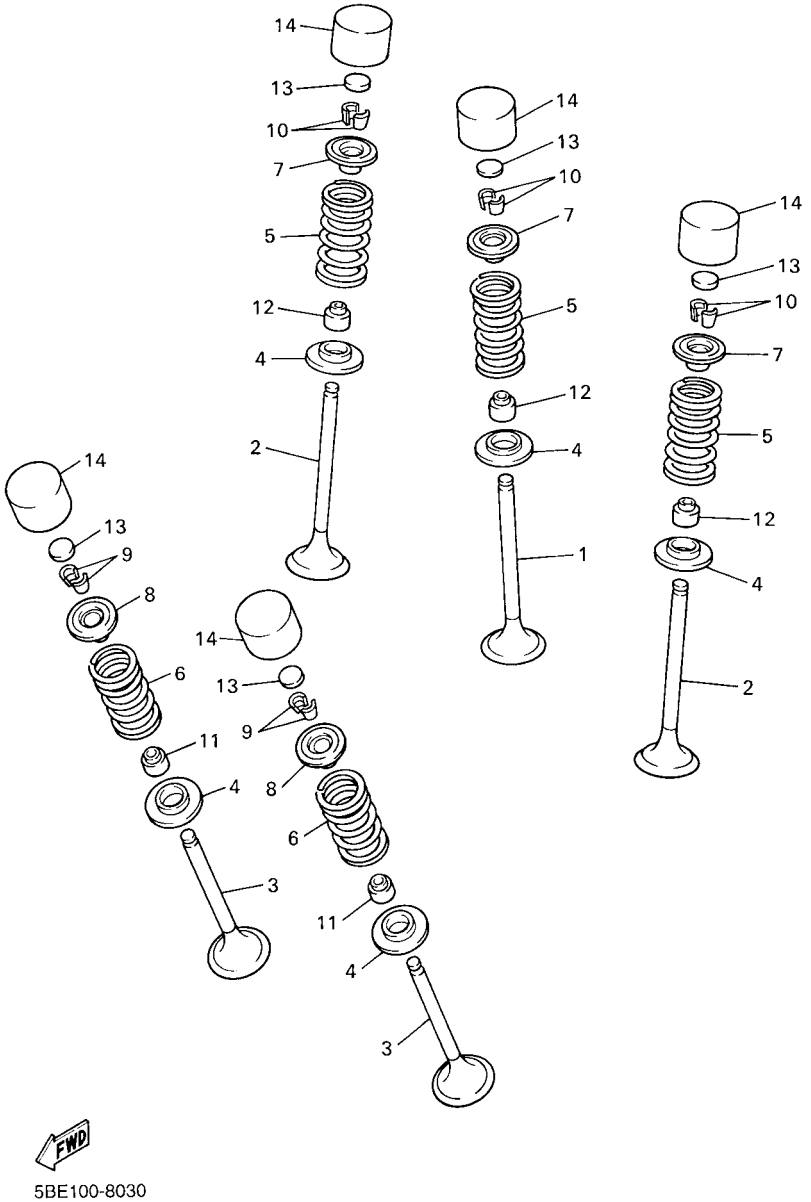
REF. NO.	PART NO. CODIGO Nº	DESCRIPTION DESCRIPCION	1DXK					REMARKS OBSERVACIONES
1	1DX–11400–00	CRANKSHAFT ASSY CIGUENAL COMPLETO	1					
2	1DX–11412–00	.CRANK 1 .MANIVELA 1	1					
3	1DX–11422–00	.CRANK 2 .MANIVELA 2	1					
4	5TG–11681–01	.PIN, CRANK 1 .PASADOR MANIVELA 1	1					
5	93310–63458	.BEARING .COJINETE DE RODILLOS	1					
6	1DX–11651–00	.ROD, CONNECTING .BIELA	1					
7	93306–30633	BEARING COJINETE	2					
8	2S2–11536–00	GEAR, DRIVE ENGRANAJE TRACCION	1					
9	2S2–11455–00	SHAFT 1 EJE 1	1					
10	93304–20310	BEARING COJINETE-BALERO	2					
11	2S2–11531–00	GEAR, BALANCE WEIGHT ENGRANAJE CONTRAPESO	1					
12	90170–14171	NUT TUERCA	1					
13	90215–14287	WASHER, LOCK ARANDELA DE CIERRE	1					
14	1DX–11454–00	WEIGHT 1 PESO 1	1					
15	90149–06158	SCREW TORNILLO DE REGLAJE	3					
16	2S2–11464–00	WEIGHT 2 PESO 2	1					
17	90282–05034	KEY, STRAIGHT CHAVETA, RECTA	1					
18	90170–10405	NUT TUERCA	1					
19	90215–10009	WASHER, LOCK ARANDELA DE CIERRE	1					
20	90280–03006	KEY, WOODRUFF CUNA WOODRUFF	1					
21	1DX–11631–00	PISTON (STD) PISTON (NORMA)	1					
22	5JG–11603–00	PISTON RING SET (STD) JUEGO DE ANILLOS (NORMA)	1					
23	33D–11633–00	PIN, PISTON PASADOR, PISTON	1					
24	93450–19052	CIRCLIP SEGURO	2					



5BE100-8030

FIG. 3 VALVE **VALVULA**

REF. NO.	PART NO. CODIGO Nº	DESCRIPTION DESCRIPCION	1DXK					REMARKS OBSERVACIONES
1	5TA–12111–00	VALVE, INTAKE VALVULA DE ADMISION	1					
2	5TA–12112–00	VALVE, INTAKE 2 VALVULA, DE ADMISION 2	2					
3	5TA–12121–00	VALVE, EXHAUST VALVULA DE ESCAPE	2					
4	3GM–12126–00	SEAT, VALVE SPRING 2 ASIENTO RESORTE DE VALVULA2	5					
5	5TJ–12113–00	SPRING, VALVE INNER RESORTE VALVULA INTERNA	3					
6	5TJ–12114–00	SPRING, VALVE OUTER RESORTE VALVULA EXTERIOR	2 3					
7	5BE–12117–00	RETAINER, VALVE SPRING RETEN RESORTE DE VALVULA	2					
8	4GY–12117–00	RETAINER, VALVE SPRING RETEN RESORTE DE VALVULA	4					
9	1AA–12118–00	LOCK, VALVE SPRING RETAINER SEGURO DE VALVULA	6					
10	1WG–12118–00	LOCK, VALVE SPRING RETAINER SEGURO DE VALVULA	2					
11	33M–12119–00	SEAL, VALVE STEM SELLO DE ACEITE VALVULA	3					
12	4SV–12119–00	SEAL, VALVE STEM SELLO DE ACEITE VALVULA	5					UR UR
13	3LD–12168–00	PAD, ADJUSTING (1.20) COJIN, AJUSTADOR (1.20)	5					UR UR
	3LD–12168–20	PAD, ADJUSTING (1.25) COJIN, AJUSTADOR (1.25)	5					UR UR
	3LD–12168–40	PAD, ADJUSTING (1.30) COJIN, AJUSTADOR (1.30)	5					UR UR
	3LD–12168–60	PAD, ADJUSTING (1.35) COJIN, AJUSTADOR (1.35)	5					UR UR
	3LD–12168–80	PAD, ADJUSTING (1.40) COJIN, AJUSTADOR (1.40)	5					UR UR
	3LD–12168–A0	PAD, ADJUSTING (1.45) COJIN, AJUSTADOR (1.45)	5					UR UR
	3LD–12168–F0	PAD, ADJUSTING (1.50) COJIN, AJUSTADOR (1.50)	5					UR UR
	3LD–12168–H1	PAD, ADJUSTING (1.55) COJIN, AJUSTADOR (1.55)	5					UR UR
	3LD–12168–K1	PAD, ADJUSTING (1.60) COJIN, AJUSTADOR (1.60)	5					UR UR
	3LD–12168–M1	PAD, ADJUSTING (1.65) COJIN, AJUSTADOR (1.65)	5					UR UR
	3LD–12168–R1	PAD, ADJUSTING (1.70) COJIN, AJUSTADOR (1.70)	5					UR UR
	3LD–12168–U1	PAD, ADJUSTING (1.75) COJIN, AJUSTADOR (1.75)	5					UR UR
	3LD–12168–W1	PAD, ADJUSTING (1.80) COJIN, AJUSTADOR (1.80)	5					UR UR
	3LD–12168–Y1	PAD, ADJUSTING (1.85) COJIN, AJUSTADOR (1.85)	5					UR UR
	3LD–12169–11	PAD, ADJUSTING (1.90) COJIN, AJUSTADOR (1.90)	5					UR UR

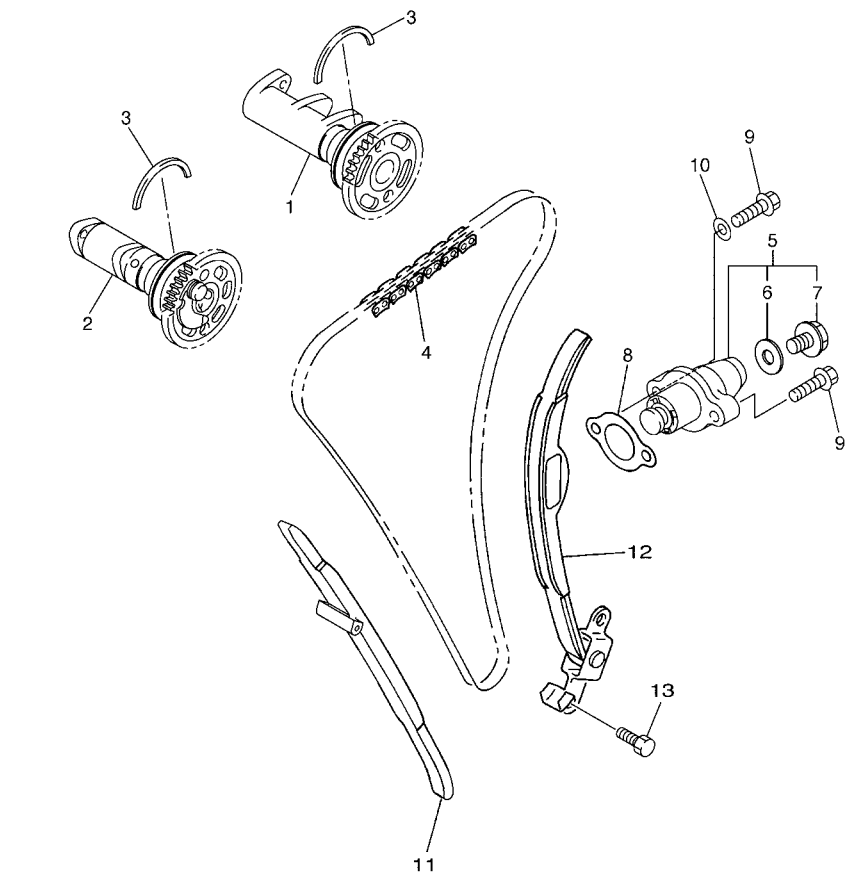


5BE100-8030

FIG. 3 VALVE **VALVULA**

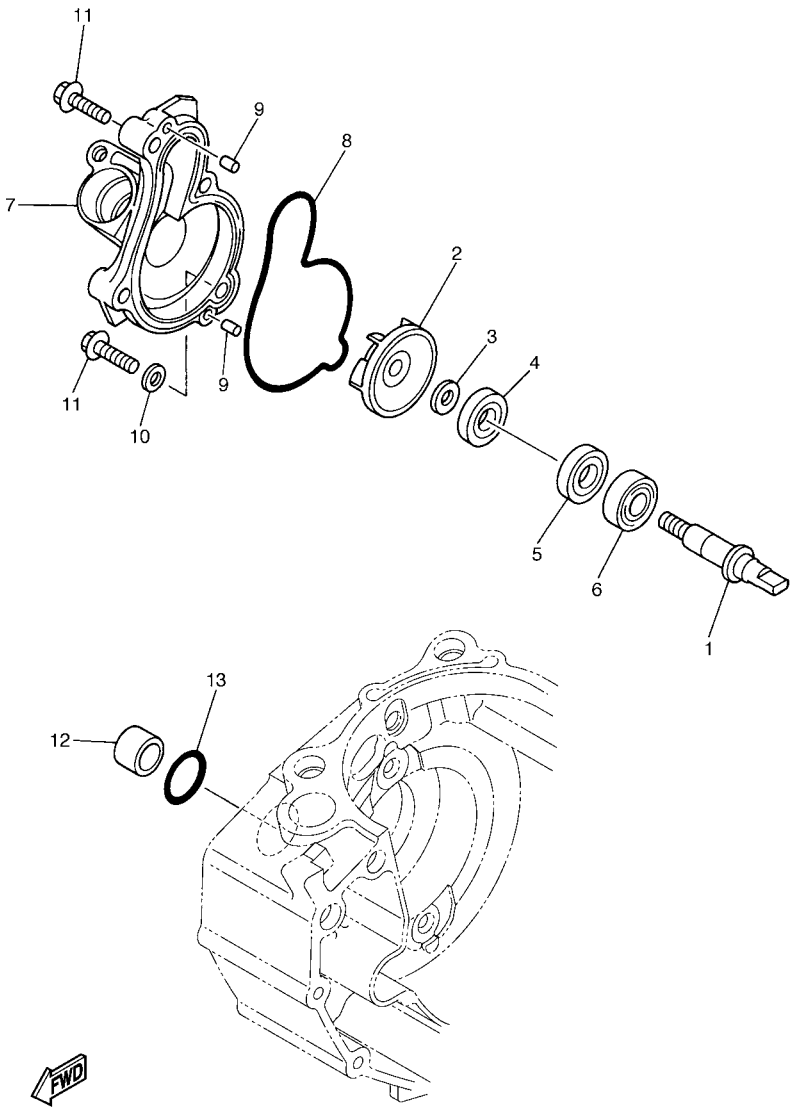
REF. NO.	PART NO. CODIGO Nº	DESCRIPTION DESCRIPCION	1DXK					REMARKS OBSERVACIONES
13	3LD–12169–31	PAD, ADJUSTING (1.95) COJIN, AJUSTADOR (1.95)	5					UR UR
	3LD–12169–50	PAD, ADJUSTING (2.00) COJIN, AJUSTADOR (2.00)	5					UR UR
	3LD–12169–70	PAD, ADJUSTING (2.05) COJIN, AJUSTADOR (2.05)	5					UR UR
	3LD–12169–90	PAD, ADJUSTING (2.10) COJIN, AJUSTADOR (2.10)	5					UR UR
	3LD–12169–E0	PAD, ADJUSTING (2.15) COJIN, AJUSTADOR (2.15)	5					UR UR
	3LD–12169–G0	PAD, ADJUSTING (2.20) COJIN, AJUSTADOR (2.20)	5					UR UR
	3LD–12169–J0	PAD, ADJUSTING (2.25) COJIN, AJUSTADOR (2.25)	5					UR UR
	3LD–12169–L0	PAD, ADJUSTING (2.30) COJIN, AJUSTADOR (2.30)	5					UR UR
	3LD–12169–N0	PAD, ADJUSTING (2.35) COJIN, AJUSTADOR (2.35)	5					UR UR
	3LD–12169–T0	PAD, ADJUSTING (2.40) COJIN, AJUSTADOR (2.40)	5					UR UR
14	3FV–12153–10	LIFTER, VALVE LEVANTADOR DE VALVULA	5					STD YELLOW STD AMARILLO
	3FV–12153–09	LIFTER, VALVE (O/S) LEVANTADOR DE VALVULA (O/S)	5					AP GREEN AP VERDE

FIG. 4 CAMSHAFT & CHAIN ARBOL DE LEVAS & CADENA



5TJE100-F041

REF. NO.	PART NO. CODIGO Nº	DESCRIPTION DESCRIPCION	1DXK					REMARKS OBSERVACIONES
1	5TJ–12170–00	CAMSHAFT ASSY 1 ARBOL DE LEVAS COMPLETO 1	1					
2	5TJ–12180–40	CAMSHAFT ASSY 2 ARBOL DE LEVAS COMPLETO 2	1					
3	93440–41178	CIRCLIP SEGURO	2					
4	94591–57118	CHAIN (98XRH2010-118M) CADENA (98XRH2010-118M)	1					
5	5TA–12210–10	TENSIONER ASSY, CAM CHAIN TENSOR CADENA DE LEVA	1					
6	5EL–12214–00	.GASKET .EMPAQUE	1					
7	5EL–12228–00	.BOLT .PERNO	1					
8	4FM–12213–00	GASKET, TENSIONER CASE EMPAQUE DE CAJA TENSOR	1					
9	95022–06025	BOLT, FLANGE PERNO, DE BRIDA	2					
10	90430–06014	GASKET JUNTA	1					
11	2S2–12251–00	DAMPER, CHAIN 1 AMORTIGUADOR CADENA 1	1					
12	5TA–12252–00	DAMPER, CHAIN 2 AMORTIGUADOR CADENA 2	1					
13	5TJ–12299–00	BOLT, STOPPER PERNO DE TOPE	2					



2S21100-E050

FIG. 5 WATER PUMP **BOMBA DE AGUA**

REF. NO.	PART NO. CODIGO Nº	DESCRIPTION DESCRIPCION	1DXK					REMARKS OBSERVACIONES
1	5GR–12458–00	SHAFT, IMPELLER EJE IMPULSOR	1					
2	5DJ–12451–00	IMPELLER, WATER PUMP IMPULSOR DE BOMBA DE AGUA	1					
3	90201–08512	WASHER, PLATE ARANDELA PLANA	1					
4	93109–11073	OIL SEAL SELLO ACEITE	1					
5	93102–12106	OIL SEAL (SD 12-22-5 HS) SELLO ACEITE (SD 12-22-5 HS)	1					
6	93306–00105	BEARING COJINETE	1					
7	5TG–12422–00	COVER, HOUSING CUBIERTA DE CAJA	1					
8	5BE–12439–00	O-RING ANILLO O	1					
9	93604–10011	PIN, DOWEL PASADOR DE CLAVIJA	2					
10	90430–06014	GASKET JUNTA	1					
11	95022–06030	BOLT, FLANGE PERNO, DE BRIDA	4					
12	5BE–12564–00	PIPE, WATER MANGUERA DE AGUA	1					
13	93210–19758	O-RING ANILLO O	1					

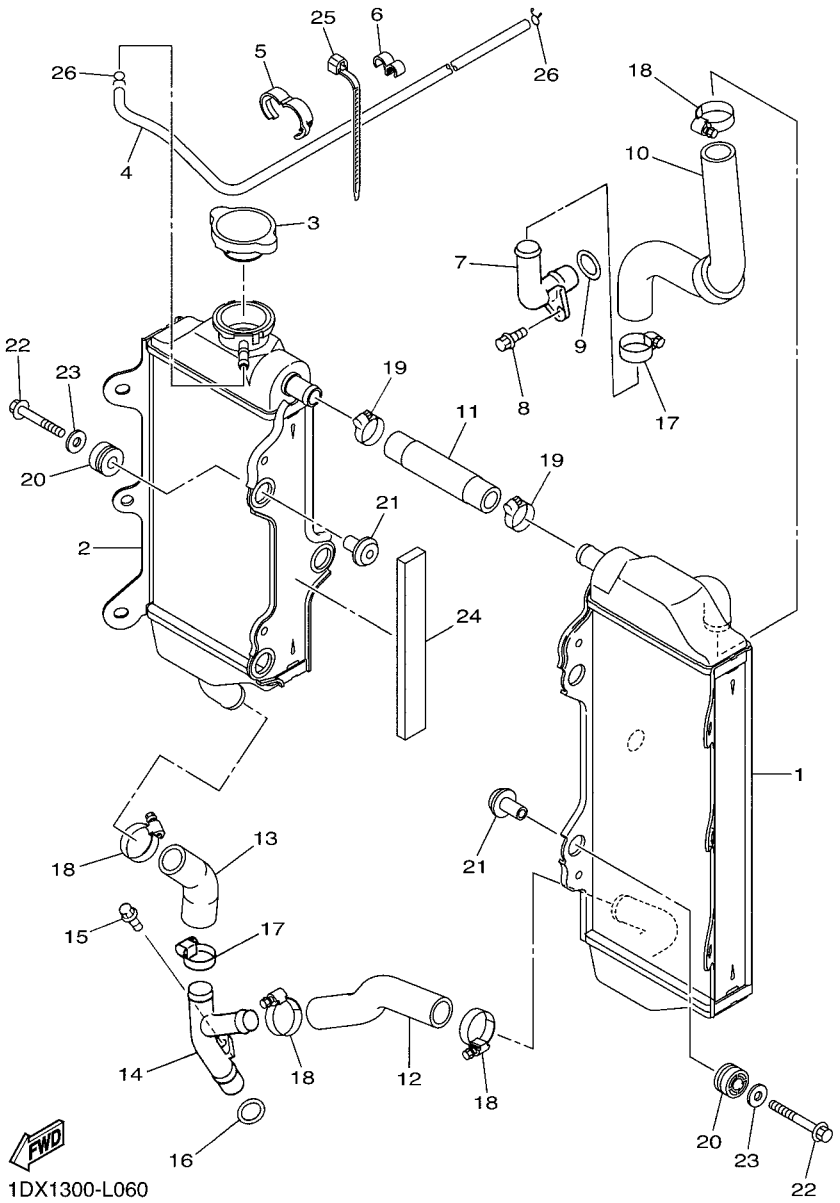
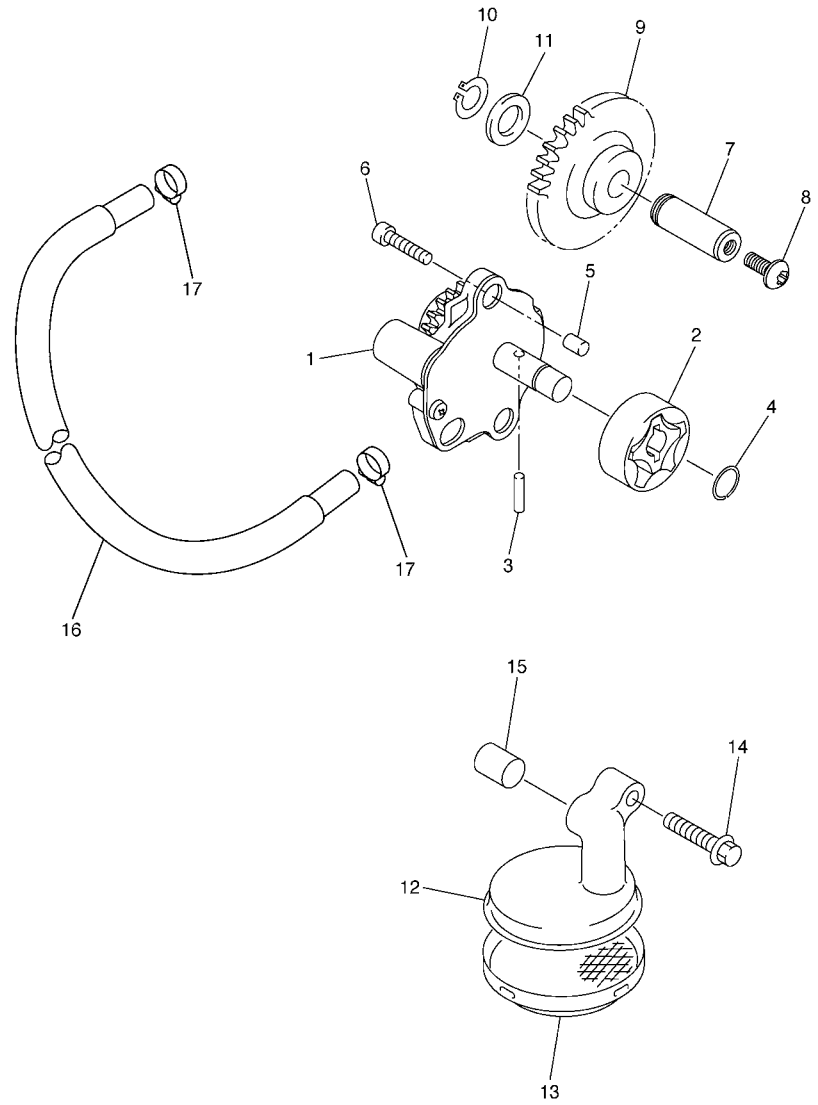


FIG. 6 RADIATOR & HOSE — RADIADOR & MANGUERA

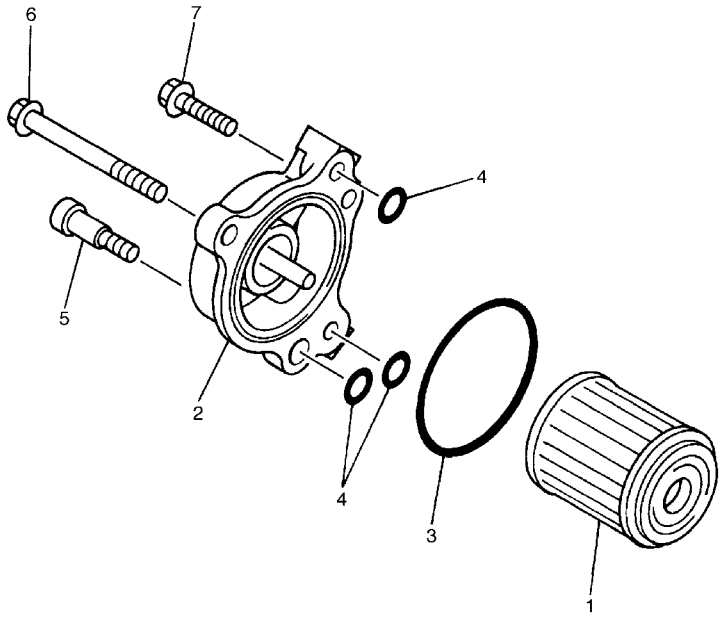
REF. NO.	PART NO. CODIGO Nº	DESCRIPTION DESCRIPCION	1DXK					REMARKS OBSERVACIONES
1	1DX–1240A–00	RADIATOR ASSY RADIADOR COMPLETO	1					
2	1DX–12461–00	RADIATOR COMP RADIADOR COMPLETO	1					
3	5SL–12462–00	CAP, RADIATOR TAPON, DEL RADIADOR	1					
4	1DX–1244H–00	HOSE 5 TUBO 5	1					
5	90464–16001	CLAMP BRIDA	1					
6	90464–08002	CLAMP BRIDA	1					
7	2S2–12481–00	PIPE 1 TUBO 1	1					
8	91312–06012	BOLT TORNILLO	1					
9	93210–16500	O-RING ANILLO O	1					
10	1DX–12576–00	HOSE 1 MANGUERA 1	1					
11	1DX–12577–00	HOSE 2 MANGUERA 2	1					
12	1DX–12578–00	HOSE 3 MANGUERA 3	1					
13	1DX–12579–00	HOSE 4 MANGUERA 4	1					
14	2S2–12482–00	PIPE 2 TUBO 2	1					
15	95022–06012	BOLT, FLANGE PERNO, DE BRIDA	1					
16	93210–16500	O-RING ANILLO O	1					
17	90450–28001	HOSE CLAMP ASSY BRIDA, MANGUERA	2					
18	90450–25001	HOSE CLAMP ASSY BRIDA, MANGUERA	4					
19	90450–22001	HOSE CLAMP ASSY BRIDA, MANGUERA	2					
20	90480–15012	GROMMET TAPON	6					
21	90387–06272	COLLAR ESPACIADOR	6					
22	95022–06035	BOLT, FLANGE PERNO, DE BRIDA	6					
23	90201–06571	WASHER, PLATE ARANDELA PLANA	6					
24	4KB–24181–00	DAMPER, LOCATING 1 AMORTIGUADOR DE MONTAJE 1	1					
25	90464–13073	CLAMP BRIDA	1					
26	90467–090A2	CLIP PRESILLA	2					



2S21100-E070

FIG. 7 OIL PUMP — BOMBA DE ACEITE

REF. NO.	PART NO. CODIGO Nº	DESCRIPTION DESCRIPCION	1DXK					REMARKS OBSERVACIONES
1	2S2–13300–10	OIL PUMP ASSY BOMBA DE ACEITE COMPLETA	1					
2	5TA–13320–00	ROTOR ASSY 2 ROTOR COMPLETO 2	1					
3	93603–16219	PIN, DOWEL PASADOR DE CLAVIJA	1					
4	93440–10153	CIRCLIP SEGURO	1					
5	99530–08012	PIN, DOWEL PASADOR, DE ESPIGA	2					
6	91312–06030	BOLT TORNILLO	2					
7	2S2–13342–00	SHAFT, IDLE GEAR EJE DE ENGRENAJE NEUTRO	1					
8	90149–06068	SCREW TORNILLO DE REGLAJE	1					
9	2S2–13341–00	GEAR, OIL PUMP IDLE ENGRENAJE NEUTRO DE BOMBA	1					
10	99009–12400	CIRCLIP PRESILLA REDONDA	1					
11	90201–12166	WASHER, PLATE ARANDELA PLANA	1					
12	2S2–13412–00	HOUSING, STRAINER CAJA DE FILTRO	1					
13	5BE–13411–00	STRAINER, OIL FILTRO DE ACEITE	1					
14	95022–06030	BOLT, FLANGE PERNO, DE BRIDA	1					
15	99530–10114	PIN, DOWEL PASADOR, DE ESPIGA	1					
16	90445–14009	HOSE TUBO	1					
17	90450–17001	HOSE CLAMP ASSY BRIDA, MANGUERA	2					



2S21100-E080

FIG. 8 OIL CLEANER FILTRO ACEITE

REF. NO.	PART NO. CODIGO Nº	DESCRIPTION DESCRIPCION	1DXK					REMARKS OBSERVACIONES
1	5D3–13440–02	ELEMENT ASSY, OIL CLEANER ELEMENTO FILTRO DE ACEITE	1					
2	5BE–13447–30	COVER, OIL ELEMENT TAPA DEL ELEMENTO	1					
3	93210–47675	O-RING ANILLO O	1					
4	93210–07135	O-RING ANILLO O	3					
5	90110–06228	BOLT, HEXAGON SOCKET HEAD TORNILLO ALLEN	1					
6	91312–06065	BOLT TORNILLO	1					
7	91312–06020	BOLT TORNILLO	1					

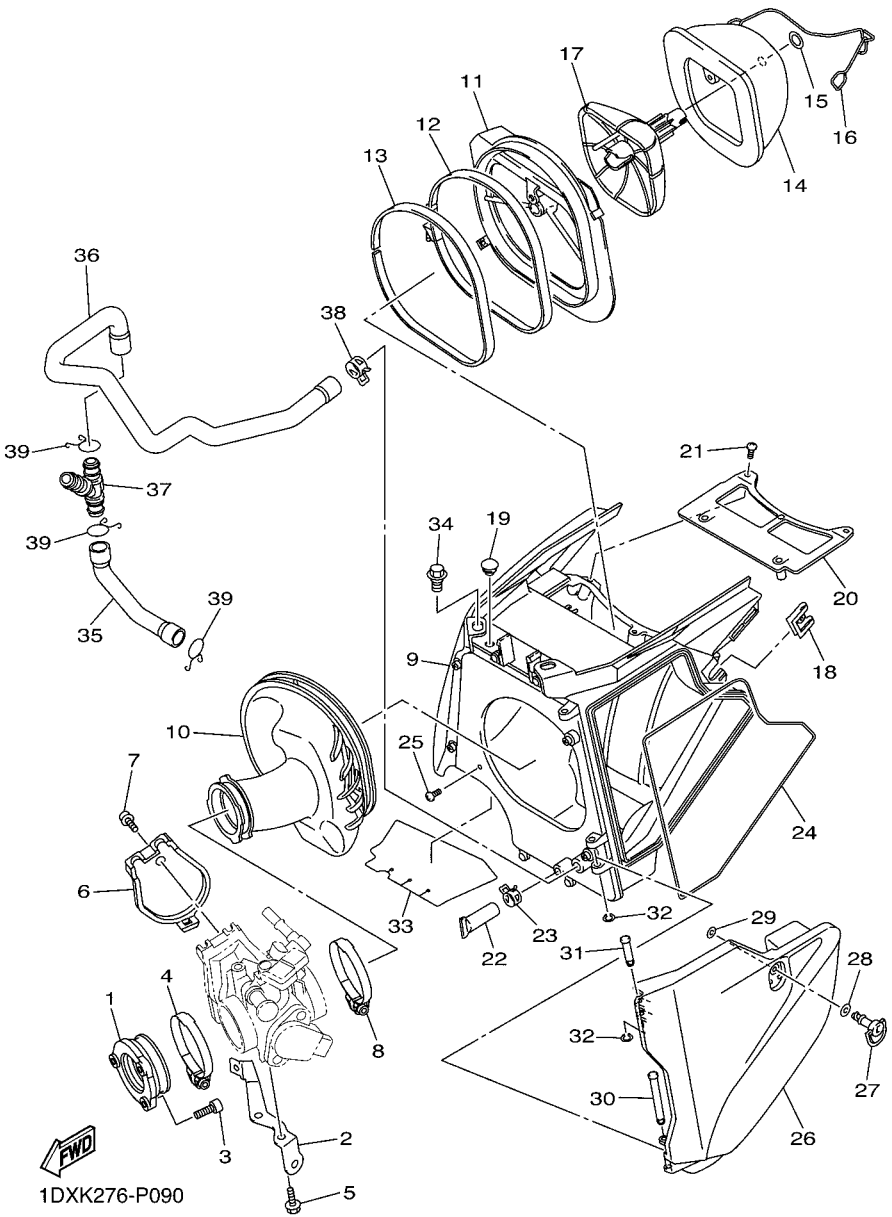


FIG. 9 INTAKE **ADMISION**

REF. NO.	PART NO. CODIGO Nº	DESCRIPTION DESCRIPCION	1DXK					REMARKS OBSERVACIONES
1	1DX–13597–00	JOINT, CARBURETOR 3 JUNTA, DE CARBURADOR 3	1					
2	1DX–14291–00	BRACKET 1 SOPORTE 1	1					
3	91312–06020	BOLT TORNILLO	3					
4	90450–58006	HOSE CLAMP ASSY BRIDA, MANGUERA	1					
5	95022–06010	BOLT, FLANGE PERNO, DE BRIDA	2					
6	1DX–14293–00	COVER 1 CUBIERTA	1					
7	90110–05066	BOLT, HEXAGON SOCKET HEAD TORNILLO ALLEN	1					
8	90450–58006	HOSE CLAMP ASSY BRIDA, MANGUERA	1					
9	1DX–14401–00	AIR CLEANER CASE ASSY CAJA DE FILTRO DE AIRE COMPL.	1					
10	1DX–14453–00	JOINT, AIR CLEANER 1 UNION DEL FILTRO DEL AIRE 1	1					
11	5TJ–14459–01	HOLDER, GUIDE SOPORTE DE GUIA	1					
12	5NY–14455–20	BAND BANDA	1					
13	5NY–14442–00	SPACER ESPACIADOR	1					
14	5UM–14451–E0	ELEMENT, AIR CLEANER ELEMENTO DEL FILTRO DEL AIRE	1					
15	5TJ–14475–00	WASHER ARANDELA	1					
16	5UM–1441G–E0	BINDER 1 LIGADOR 1	1					
17	5TJ–14458–00	GUIDE GUIA	1					
18	4XV–2177L–01	PLATE, SPRING PLACA DE RESORTE	1					
19	90338–07043	PLUG TAPON	1					
20	5UM–14437–E0	DUCT CONDUCTO	1					
21	97702–50516	SCREW, TAPPING TORNILLO ROSCA HEMBRA	2					
22	5BF–1443E–00	PIPE, DRAIN TUBO, DRENAJE	1					
23	90467–17089	CLIP PRESILLA	1					
24	5UM–14462–E0	SEAL SELLO	1					
25	97702–50516	SCREW, TAPPING TORNILLO ROSCA HEMBRA	1					
26	1DX–1441A–00	COVER, CLEANER CASE 1 CUBIERTA DE CAJA FILTRO 1	1					
27	3FV–28386–00	HEAD CABEZA	1					

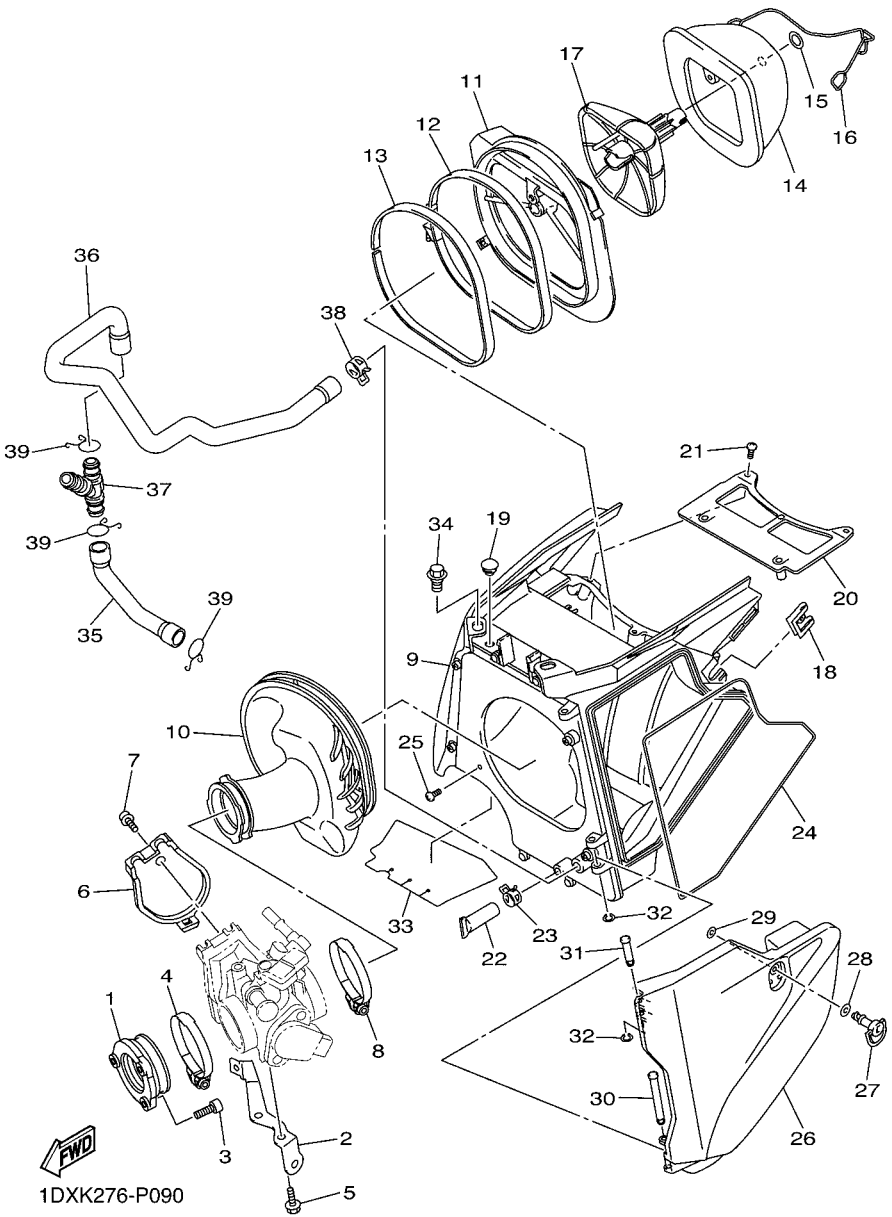
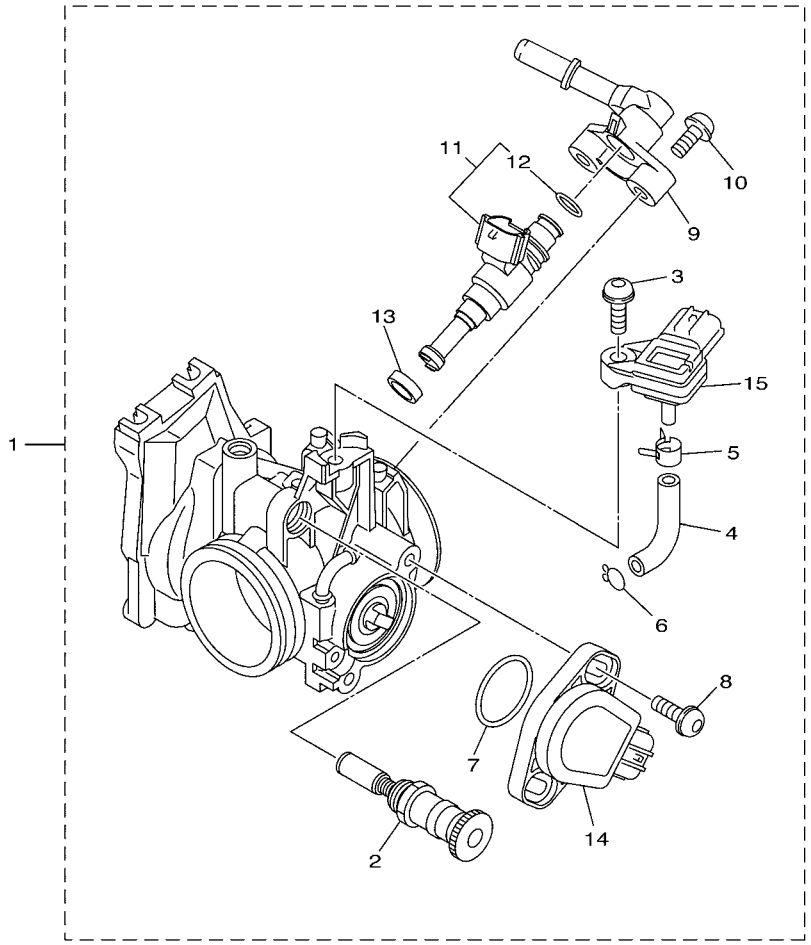


FIG. 9 INTAKE — ADMISION

REF. NO.	PART NO. CODIGO Nº	DESCRIPTION DESCRIPCION	1DXK					REMARKS OBSERVACIONES
28	2TK–21757–00	WASHER, SPECIAL 1 ARANDELA ESPECIAL 1	1					
29	5TJ–21757–00	WASHER, SPECIAL 1 ARANDELA ESPECIAL 1	1					
30	90249–05005	PIN PASADOR	1					
31	90249–05004	PIN PASADOR	1					
32	99002–04600	CIRCLIP PRESILLA REDONDA	2					
33	1DX–14271–00	INSULATOR AISLANTE	1					
34	90109–06245	BOLT PERNO	2					
35	1DX–11167–00	PIPE, BREATHER 2 CUBIERTA RESPIRADERO 2	1					
36	1DX–11126–00	PIPE, BREATHER 3 TUBO RESPIRADERO 3	1					
37	90413–14001	WAY 3 UNION	1					
38	90467–17089	CLIP PRESILLA	1					
39	90467–160A4	CLIP PRESILLA	3					



1DXK276-P100

FIG. 10 INTAKE 2 **ADMISION 2**

REF. NO.	PART NO. CODIGO Nº	DESCRIPTION DESCRIPCION	1DXK					REMARKS OBSERVACIONES
1	1DX–13750–20	THROTTLE BODY ASSY CAJA DE ACELERADOR COMPL.	1					
2	1DX–14171–00	.PLUNGER, STARTER .EMBOLO DE ARRANQUE	1					
3	33D–14325–00	.SCREW, PAN HEAD .TORNILLO CABEZA REDONDA	1					
4	33D–14348–00	.PIPE 1 .MANGUERA	1					
5	33D–13577–00	.CLIP .PRESILLA	1					
6	3TJ–14137–40	.CLIP .PRESILLA	1					
7	1DX–14562–00	.O-RING .ANILLO O	1					
8	1DX–14216–00	.SCREW .TORNILLO	2					
9	1DX–13938–00	.PIPE .TUBO DE ADMISION	1					
10	33D–14486–00	.SCREW, ROD .TORNILLO DE VARILLA	2					
11	3B4–13761–00	.INJECTOR .INYECTOR	1					
12	5PS–14147–00	..O-RING ..ANILLO O	1					
13	90430–09002	.GASKET .JUNTA	1					
14	1DX–85885–00	.THROTTLE SENSOR ASSY .TERMICA SENSORIO	1					
15	2C0–82380–00	.SENSOR, PRESSURE .SENSOR DE PRESION	1					

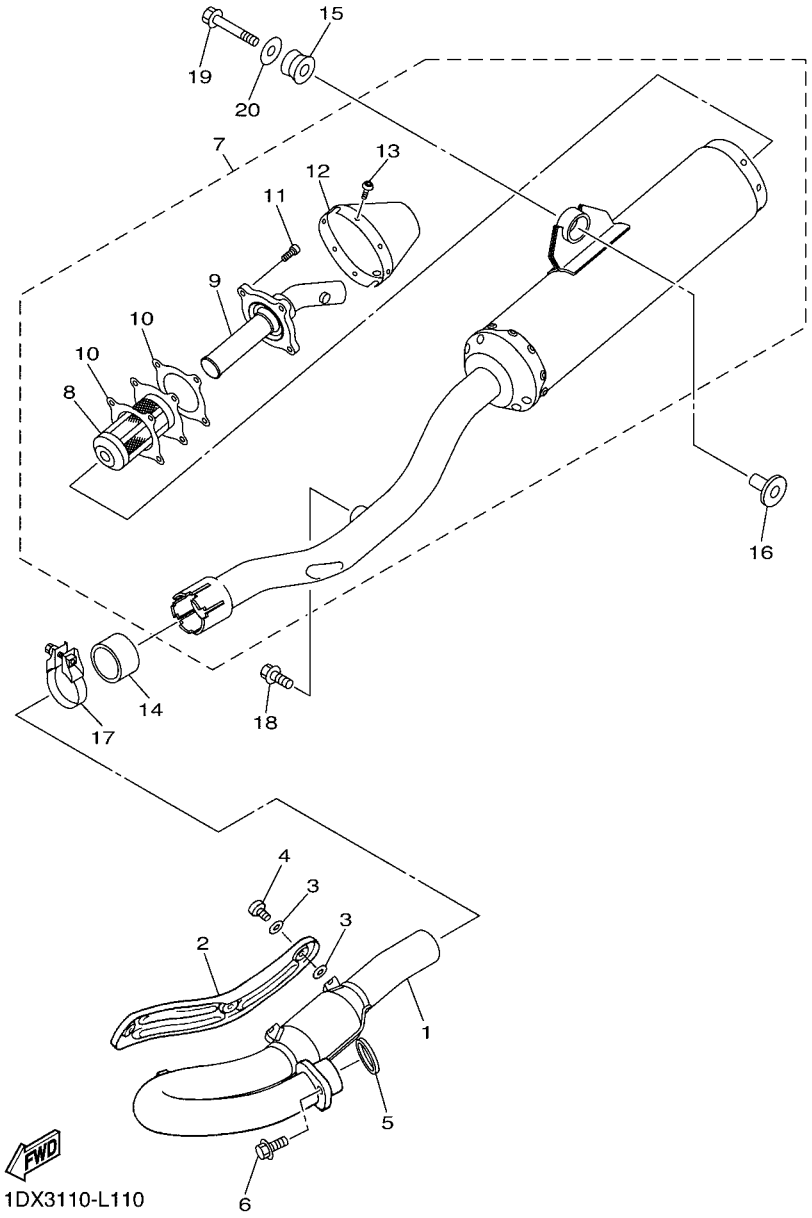
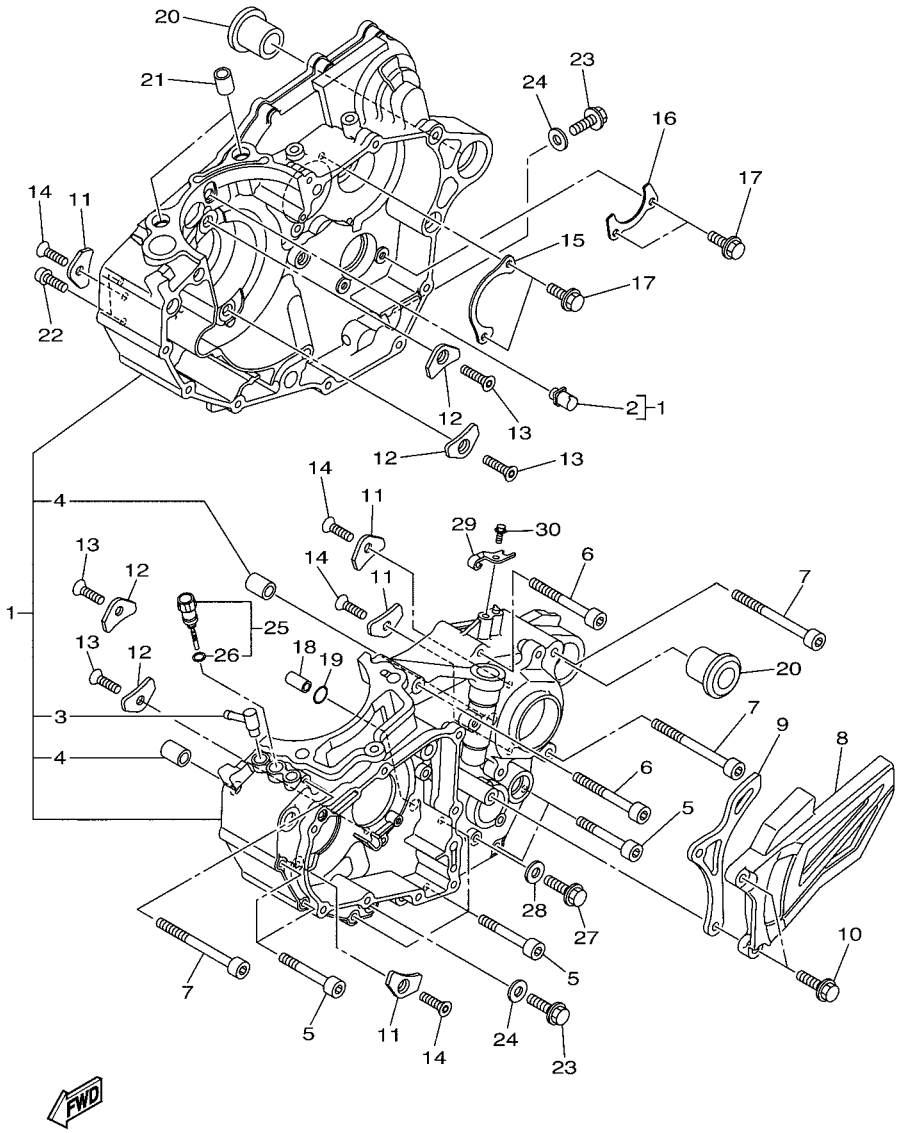


FIG. 11 EXHAUST — DESCARGA

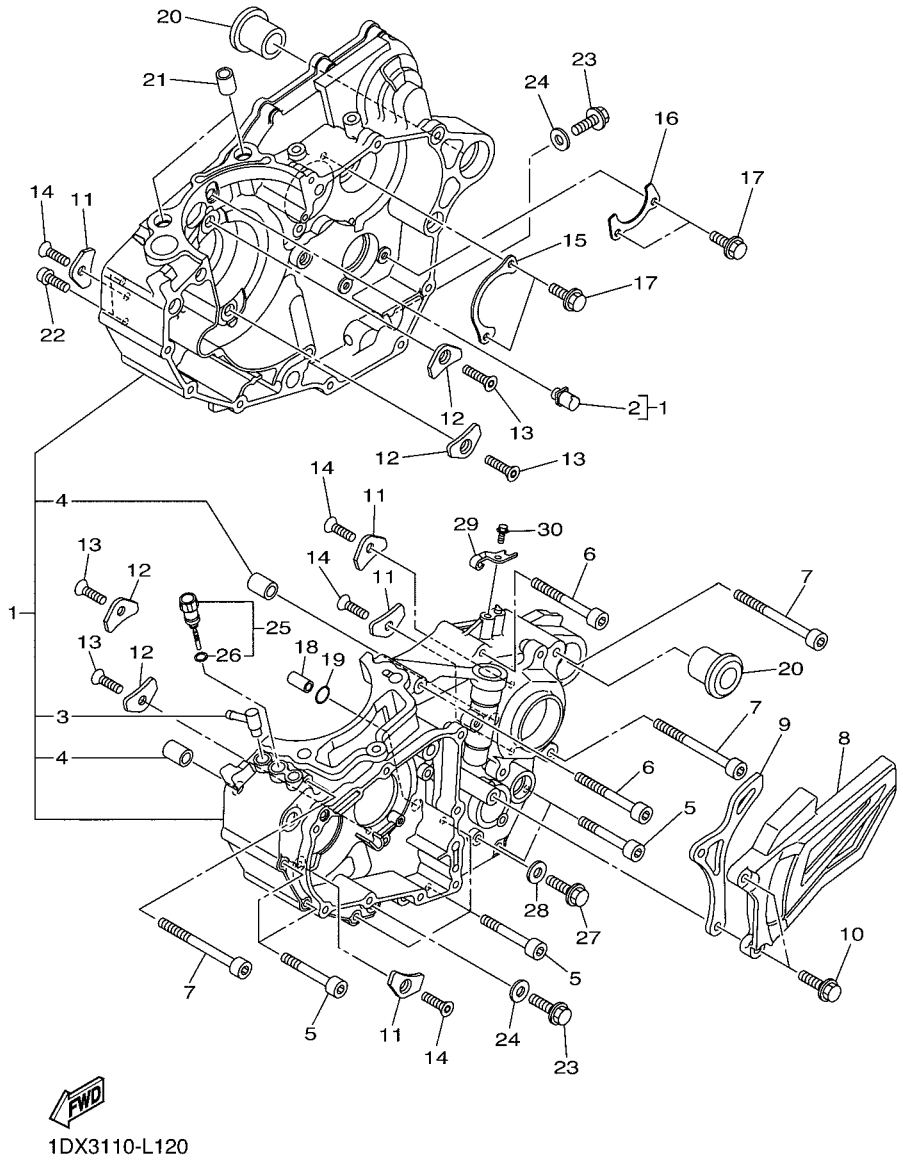
REF. NO.	PART NO. CODIGO Nº	DESCRIPTION DESCRIPCION	1DXK					REMARKS OBSERVACIONES
1	1DX–14611–20	PIPE, EXHAUST 1 TUBO DE ESCAPE 1	1					
2	2S2–14628–00	PROTECTOR, EXHAUST PIPE PROTECTOR DE TUBO DE ESCAPE	1					
3	90201–05017	WASHER, PLATE ARANDELA PLANA	6					
4	98980–06008	SCREW, BIND TORNILLO DE LIGAR	3					
5	3VD–14613–01	GASKET, EXHAUST PIPE JUNTA, TUBO DE ESCAPE	1					
6	90105–08142	BOLT, FLANGE TORNILLO	1					
7	1DX–14710–50	MUFFLER ASSY 1 TUBO DE ESCAPE COMPLETO 1	1					
8	5TJ–14780–00	.SPARK ARRESTER ASSY .PARARRAYOS CHISPA	1					
9	1DX–14784–R0	.PIPE, TAIL .TUBO DE COLA	1					
10	5TJ–14623–00	.GASKET, EXHAUST PIPE .EMPAQUE	2					
11	90110–05041	.BOLT, HEXAGON SOCKET HEAD .TORNILLO ALLEN	4					
12	5TJ–14799–00	.CAP .TAPA	1					
13	92012–05008	.BOLT, BUTTON HEAD .PERNO	6					
14	5XD–14714–00	GASKET, MUFFLER EMPAQUE DE SILENCIADOR	1					
15	1DX–14747–00	DAMPER, MUFFLER AMORTIGUADOR DE SILENCIADOR	1					
16	90387–08081	COLLAR ESPACIADOR	1					
17	5BE–14788–00	BAND, SILENCER BANDA SILENCIADOR	1					
18	90105–08307	BOLT, FLANGE TORNILLO	1					
19	90105–08137	BOLT, FLANGE TORNILLO	1					
20	90201–08061	WASHER, PLATE ARANDELA PLANA	1					



1DX3110-L120

FIG. 12 CRANKCASE CARTER

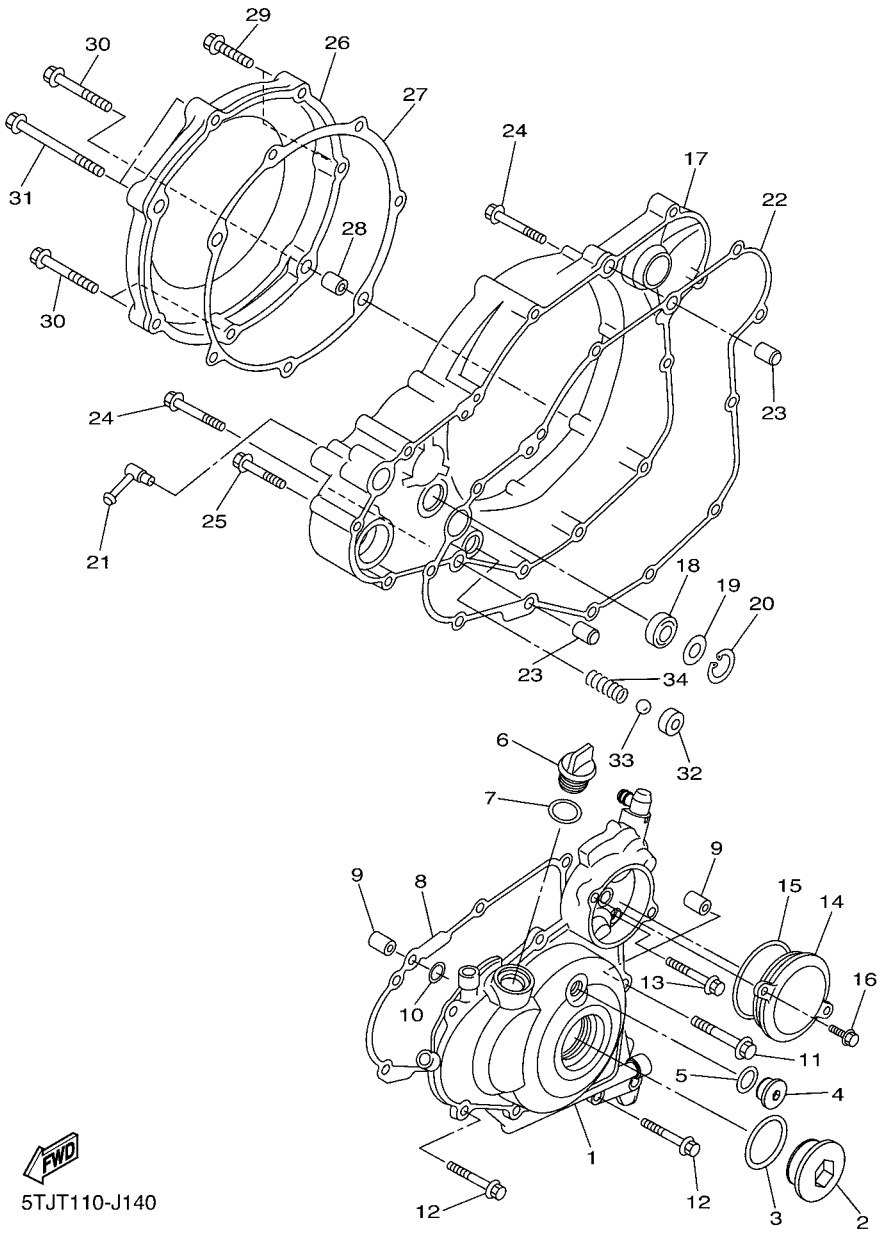
REF. NO.	PART NO. CODIGO Nº	DESCRIPTION DESCRIPCION	1DXK					REMARKS OBSERVACIONES
1	2S2–15100–39	CRANKCASE ASSY CARTER COMPLETO	1					
2	2S2–15155–10	.NOZZLE 3 .BOQUILLA 3	1					
3	5XC–15373–00	.PIPE, BREATHER .MANGUELA DE RESPIRADERO	1					
4	99530–14016	.PIN, DOWEL .PASADOR, DE ESPIGA	2					
5	91312–06050	BOLT TORNILLO	7					
6	91312–06060	BOLT TORNILLO	2					
7	91312–06080	BOLT TORNILLO	3					
8	1DX–15421–00	COVER, CRANKCASE 2 TAPA DE CARTER DERECHA	1					
9	2S2–17466–00	GUIDE, CHAIN GUIA DE CADENA	1					
10	90105–06189	BOLT, FLANGE TORNILLO	2					
11	4JT–15381–01	PLATE, BEARING COVER PLACA CUBTA.RESPIRADERO	4					
12	5BE–15383–01	PLATE, BEARING COVER PLACA CUBIERTA DE ENGRANAJE	4					
13	90151–06071	SCREW, COUNTERSUNK TORNILLO EMBUTIDO	4					
14	90149–06074	SCREW TORNILLO DE REGLAJE	4					
15	2S2–15388–00	PLATE, BEARING COVER PLACA DE CUBIERTA DE COJINETE	1					
16	2S2–18562–00	PLATE, STOPPER 2 PLACA DE TOPE 2	1					
17	90105–06081	BOLT, FLANGE TORNILLO	4					
18	99530–10114	PIN, DOWEL PASADOR, DE ESPIGA	1					
19	93210–10197	O-RING ANILLO O	1					
20	90387–18007	COLLAR ESPACIADOR	2					
21	99530–14016	PIN, DOWEL PASADOR, DE ESPIGA	2					
22	91312–06030	BOLT TORNILLO	2					
23	95822–08016	BOLT, FLANGE TORNILLO DE REBORDE	2					
24	90430–08119	GASKET JUNTA	2					
25	2S2–1536A–00	PLUG, OIL LEVEL TAPON DEL NIVEL DE ACEITE	1					
26	93210–09165	.O-RING .ANILLO O	1					
27	95022–06012	BOLT, FLANGE PERNO, DE BRIDA	1					



1DX3110-L120

FIG. 12 CRANKCASE **CARTER**

REF. NO.	PART NO. CODIGO Nº	DESCRIPTION DESCRIPCION	1DXK					REMARKS OBSERVACIONES
28	90430–06014	GASKET JUNTA	1					
29	5TA–15441–01	HOLDER, CLUTCH CABLE SOSTEN DE CABLE DE EMBRAGUE	1					
30	95022–06016	BOLT, FLANGE PERNO, DE BRIDA	1					



5TJT110-J140

FIG. 13 CRANKCASE COVER 1 CUBIERTA DE CARTER 1

REF. NO.	PART NO. CODIGO Nº	DESCRIPTION DESCRIPCION	1DXK					REMARKS OBSERVACIONES
1	5TJ–15411–40	COVER, CRANKCASE 1 CUBIERTA DE CARTER 1	1					
2	90340–27006	PLUG, STRAIGHT SCREW TORNILLO, DE DRENAJE	1					
3	93210–27370	O-RING ANILLO O	1					
4	90340–14011	PLUG, STRAIGHT SCREW TORNILLO, DE DRENAJE	1					
5	93210–14369	O-RING ANILLO O	1					
6	3Y1–15363–10	PLUG, OIL TAPON DE ACEITE	1					
7	93210–19123	O-RING ANILLO O	1					
8	2S2–15451–00	GASKET, CRANKCASE COVER 1 EMPAQ DE CUBIERTA DE CARTER	1					
9	99530–08016	PIN, DOWEL PASADOR, DE ESPIGA	2					
10	93210–08003	O-RING ANILLO O	1					
11	95022–06040	BOLT, FLANGE PERNO, DE BRIDA	1					
12	95022–06030	BOLT, FLANGE PERNO, DE BRIDA	6					
13	95022–06020	BOLT, FLANGE PERNO, DE BRIDA	1					
14	5TJ–1549B–30	COVER ASSY 2 CUBIERTA COMPLETO 2	1					
15	93210–58346	O-RING ANILLO O	1					
16	95022–06016	BOLT, FLANGE PERNO, DE BRIDA	2					
17	1DX–15431–00	COVER, CRANKCASE 3 CUBIERTA DE CARTER 3	1					
18	93101–14164	OIL SEAL SELLO ACEITE	1					
19	90201–15701	WASHER, PLATE (T=1.0) ARANDELA, DE PLACA (T=1.0)	1					
20	99009–22500	CIRCLIP PRESILLA REDONDA	1					
21	5XC–15373–00	PIPE, BREATHER MANGUELA DE RESPIRADERO	1					
22	2S2–15462–10	GASKET, CRANKCASE COVER 3 EMPAQ CUBIERTA DE CARTER 3	1					
23	91812–16001	PIN, DOWEL PASADOR DE CLAVIJA	2					
24	95022–06040	BOLT, FLANGE PERNO, DE BRIDA	2					
25	95022–06030	BOLT, FLANGE PERNO, DE BRIDA	6					
26	5TA–15415–30	COVER, GENERATOR CUBIERTA DE GENERADOR	1					
27	5TA–15453–00	GASKET EMPAQ	1					

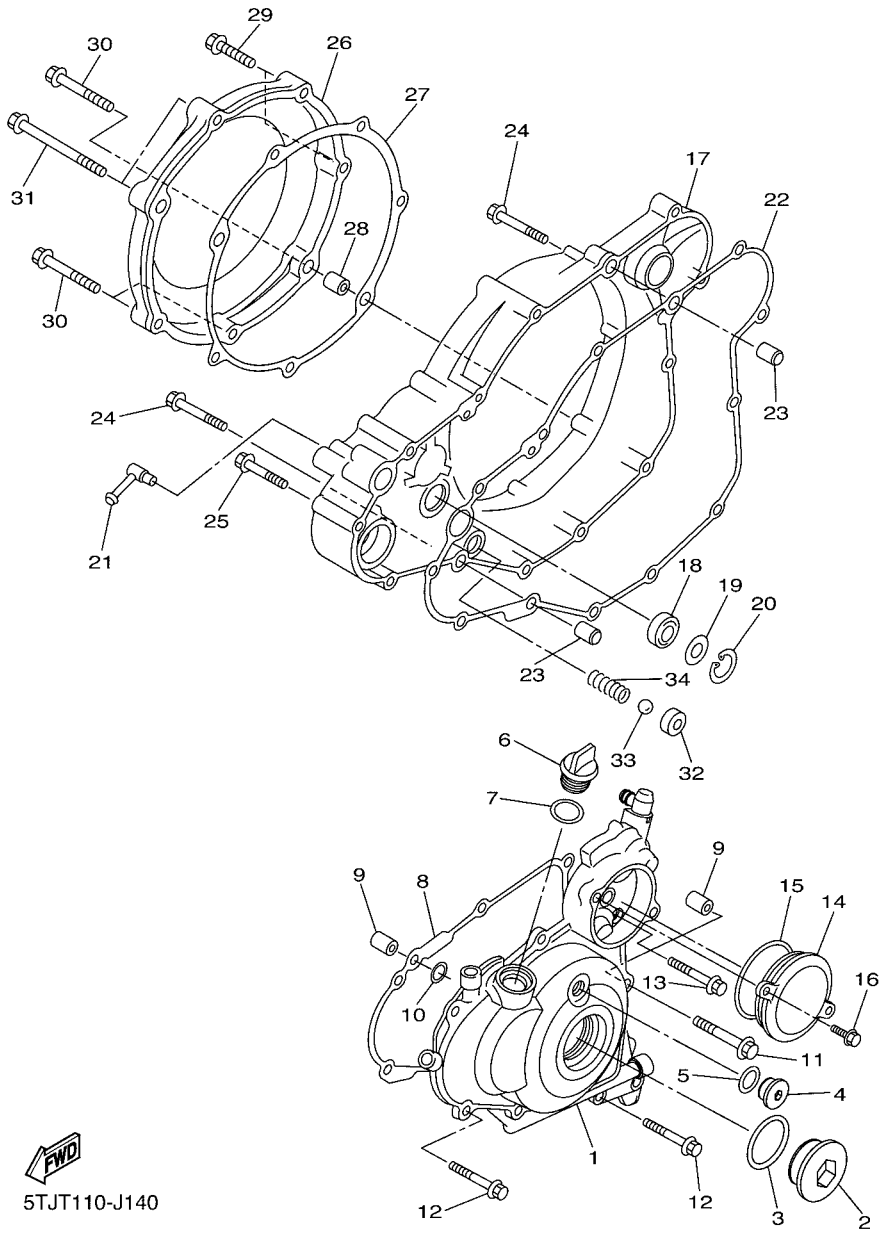
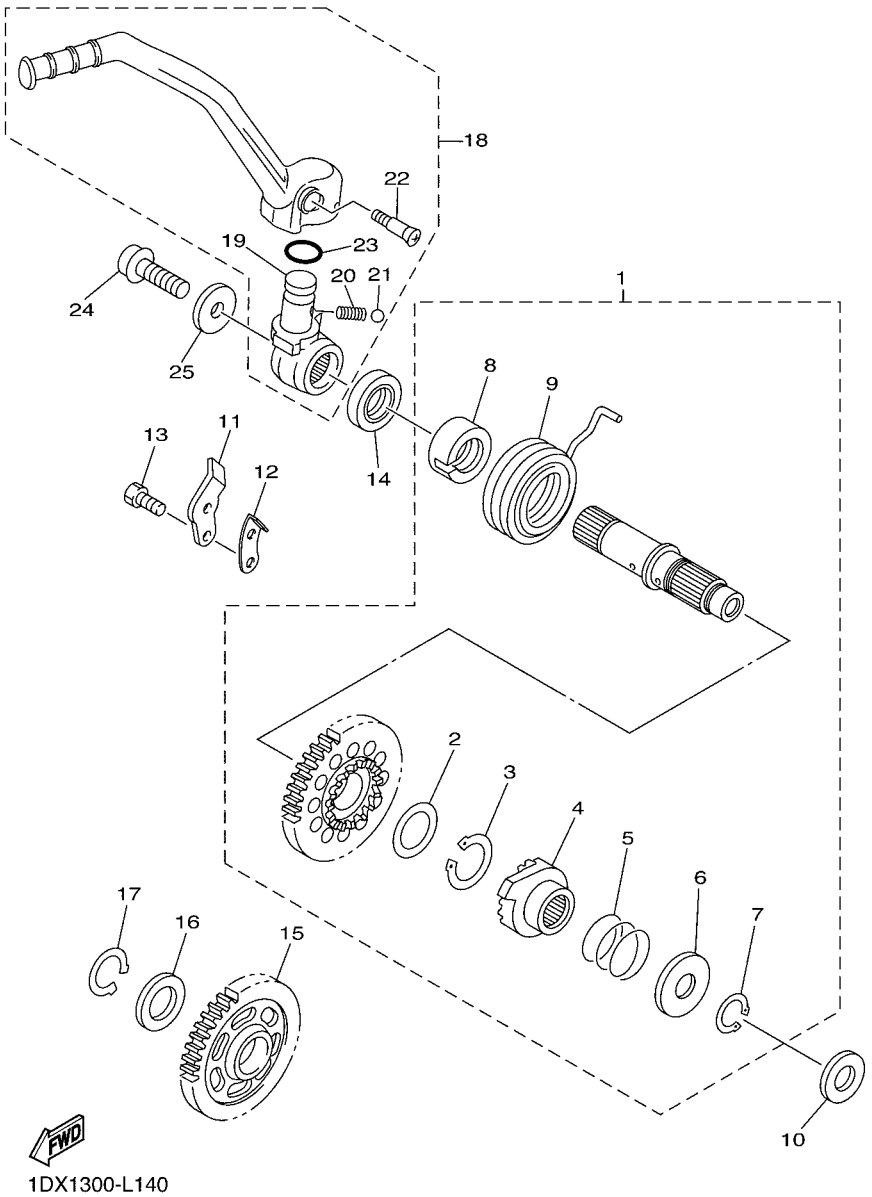


FIG. 13 CRANKCASE COVER 1 CUBIERTA DE CARTER 1

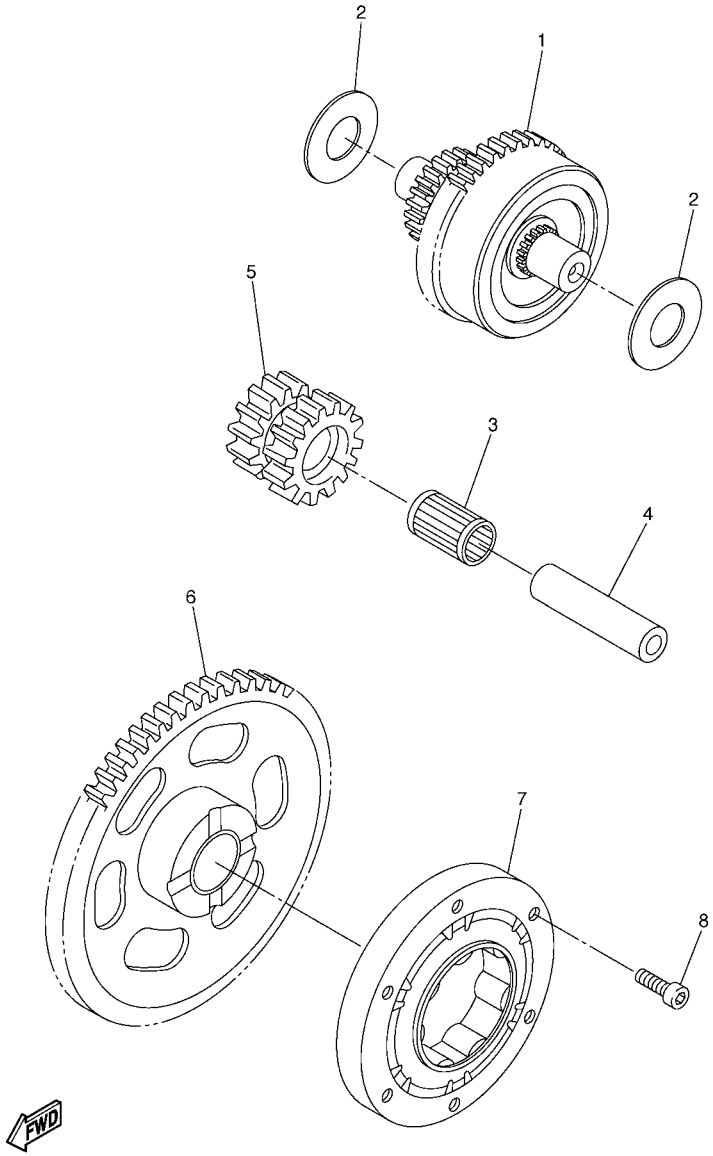
REF. NO.	PART NO. CODIGO Nº	DESCRIPTION DESCRIPCION	1DXK					REMARKS OBSERVACIONES
28	99530–08016	PIN, DOWEL PASADOR, DE ESPIGA	2					
29	95022–06030	BOLT, FLANGE PERNO, DE BRIDA	2					
30	95022–06040	BOLT, FLANGE PERNO, DE BRIDA	3					
31	95022–06080	BOLT, FLANGE PERNO, DE BRIDA	2					
32	583–13113–00	SEAT, CHECK BALL ASIENTO BOLA RETENSORA	1					
33	93503–08007	BALL ESFERA	1					
34	90501–043E0	SPRING, COMPRESSION RESORTE DE COMPRESION	1					

FIG. 14 STARTER — ARRANQUE



1DX1300-L140

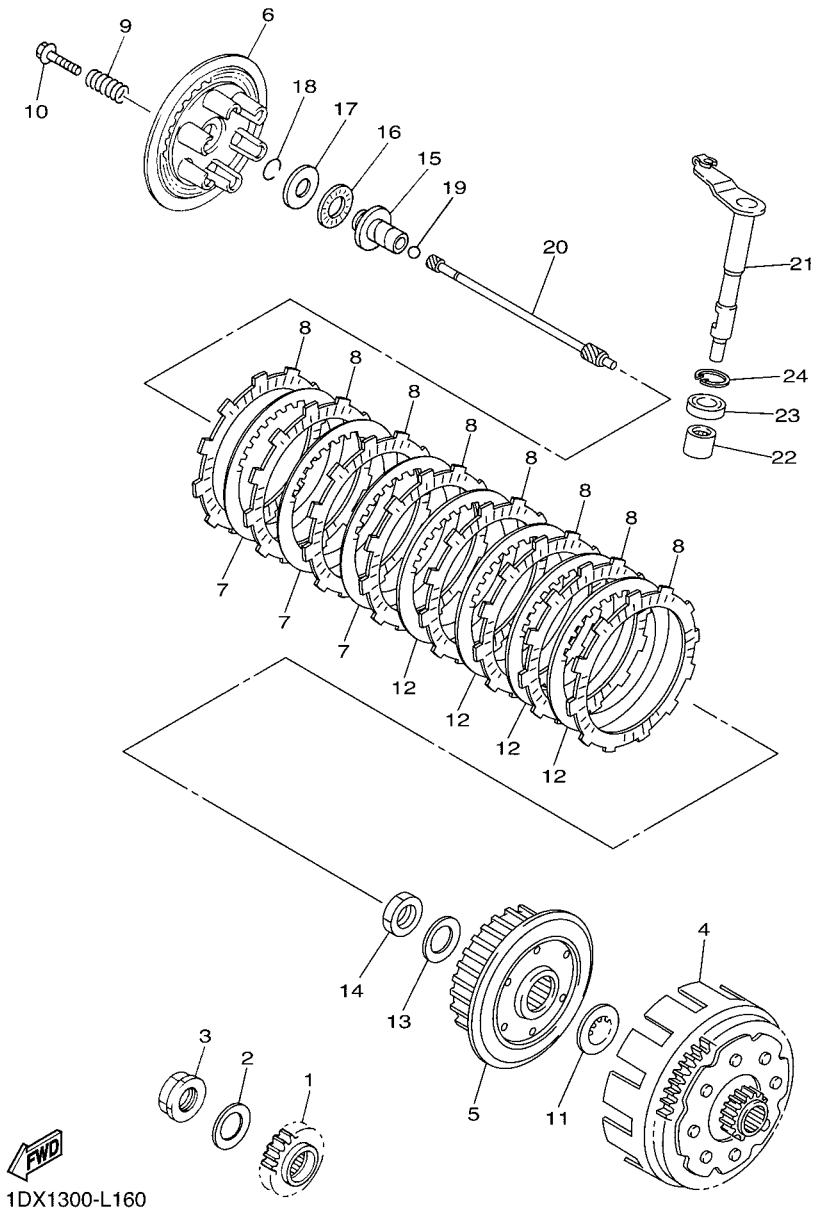
REF. NO.	PART NO. CODIGO Nº	DESCRIPTION DESCRIPCION	1DXK					REMARKS OBSERVACIONES
1	2S2–15601–00	KICK SHAFT ASSY EJE DE ARR. DE PIE COMPL	1					
2	90201–20685	.WASHER, PLATE (T=0.5) .ARANDELA PLANA (T=0.5)	1					
3	93410–20038	.CIRCLIP .SEGURO	1					
4	2S2–15671–00	.WHEEL, RATCHET .RUEDA DE TRINQUETE	1					
5	90501–160A2	.SPRING, COMPRESSION .RESORTE DE COMPRESION	1					
6	90201–167P7	.WASHER, PLATE .ARANDELA PLANA	1					
7	99009–16400	.CIRCLIP .PRESILLA REDONDA	1					
8	5GR–15664–00	.GUIDE, SPRING .GUIA DE RESORTE	1					
9	90508–305B0	.SPRING, TORSION .RESORTE DE TORSION	1					
10	90201–162H4	WASHER, PLATE ARANDELA PLANA	1					
11	214–15674–00	GUIDE, RATCHET WHEEL GUIA DE RUEDA DE TRINQUETE	1					
12	2NX–15668–00	STOPPER TOPE	1					
13	90101–06044	BOLT TORNILLO	2					
14	93102–20108	OIL SEAL SELLO ACEITE	1					
15	5TA–15651–00	GEAR, KICK IDLE PINON LIBRE, PEDAL ARRANQUE	1					
16	90201–20685	WASHER, PLATE (T=0.5) ARANDELA PLANA (T=0.5)	1					
17	99009–20400	CIRCLIP PRESILLA REDONDA	1					
18	1DX–15620–00	KICK CRANK ASSY PEDAL DE ARRANQUE COMPLETO	1					
19	1DX–15621–00	.BOSS, KICK CRANK .COPA DE MANIVELA DE PEDAL	1					
20	90501–147A5	.SPRING, COMPRESSION .RESORTE DE COMPRESION	1					
21	93507–32009	.BALL .ESFERA	1					
22	90151–06045	.SCREW, COUNTERSUNK .TORNILLO EMBUTIDO	1					
23	93210–17570	.O-RING .ANILLO O	1					
24	90110–08087	BOLT, HEXAGON SOCKET HEAD TORNILLO ALLEN	1					
25	90201–08047	WASHER, PLATE ARANDELA PLANA	1					



5TJ5100-C150

FIG. 15 STARTER CLUTCH — EMBRAGUE DEL ARRANQUE

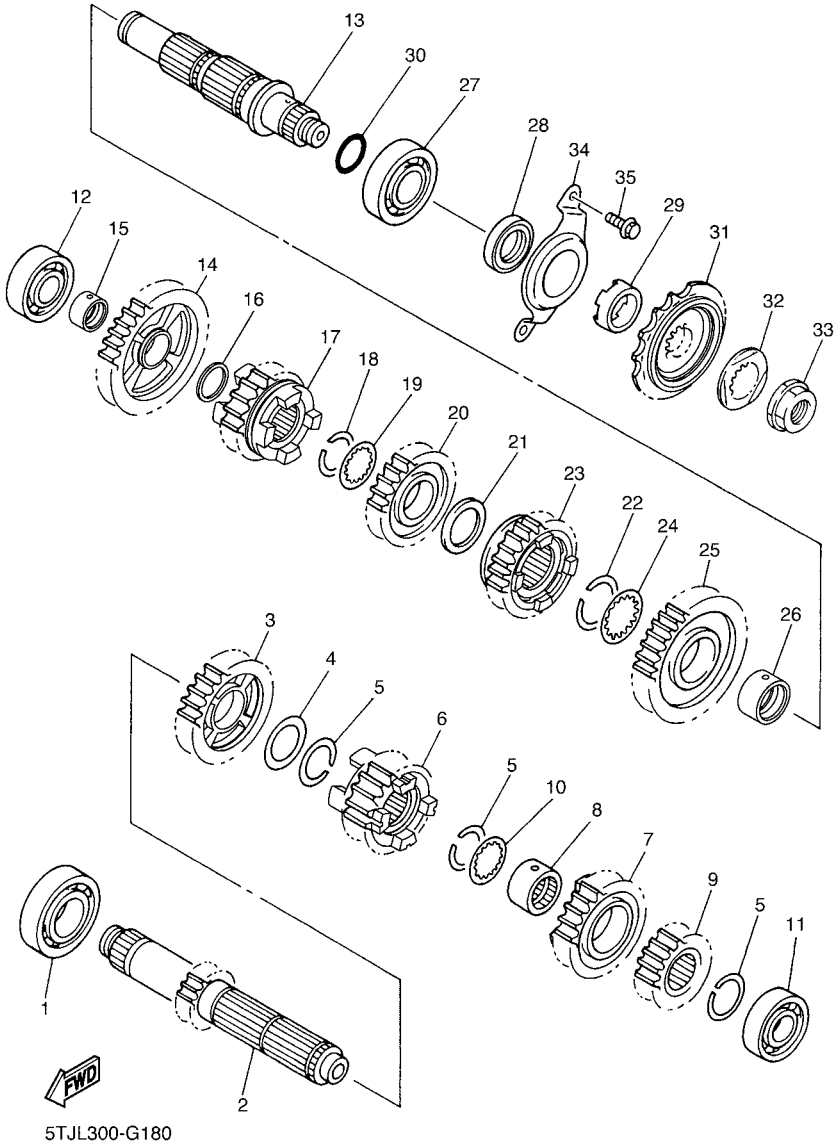
REF. NO.	PART NO. CODIGO Nº	DESCRIPTION DESCRIPCION	1DXK					REMARKS OBSERVACIONES
1	5TJ–15560–20	DAMPER ASSY AMORTIGUADOR	1					
2	90201–105A8	WASHER, PLATE ARANDELA PLANA	2					
3	93310–212R6	BEARING COJINETE DE RODILLOS	1					
4	4GY–15521–00	SHAFT 1 EJE 1	1					
5	5TJ–15517–00	GEAR, IDLER 2 ENGRENAJE POSICION 2DA	1					
6	5TG–15515–01	GEAR 3 ENGRANAJE 3	1					
7	5TJ–15590–00	STARTER ONE-WAY ASSY ENSAMBLE GUIA CADENA ARRANQUE	1					
8	90110–06168	BOLT, HEXAGON SOCKET HEAD TORNILLO ALLEN	6					



1DX1300-L160

FIG. 16 CLUTCH — EMBRAGUE

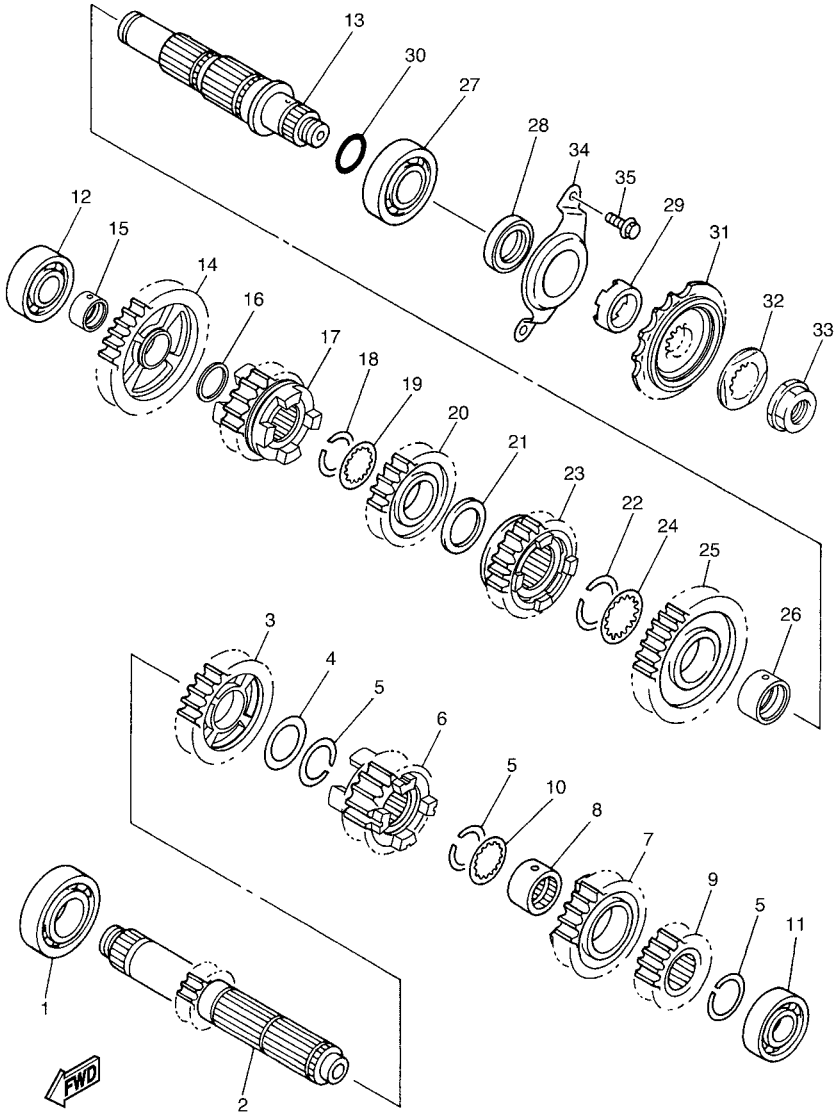
REF. NO.	PART NO. CODIGO Nº	DESCRIPTION DESCRIPCION	1DXK					REMARKS OBSERVACIONES
1	2S2–16111–60	GEAR, PRIMARY DRIVE ENGRANAJE TRACC.PRIMARIA	1					
2	90208–25045	WASHER, CONICAL SPRING ARANDELA DE RESORTE CONICO	1					
3	90179–20009	NUT TUERCA	1					
4	5XD–16150–60	PRIMARY DRIVEN GEAR COMP. CAMPANA DE EMBRAGUE	1					
5	5TA–16371–10	BOSS, CLUTCH CUBO, DE EMBRAGUE	1					
6	5JG–16351–00	PLATE, PRESSURE 1 PLATO DE PRESION	1					
7	4X7–16325–00	PLATE, CLUTCH 2 DISCO, DE EMBRAGUE	3					
8	5TA–16321–00	PLATE, FRICTION PLACA DE FRICCION	8					
9	90501–237L0	SPRING, COMPRESSION RESORTE DE COMPRESION	6					
10	90159–06092	SCREW, WITH WASHER TORNILLO CON VALONA	6					
11	5XD–16154–00	PLATE, THRUST 1 ARANDELA, DE EMPUJE 1	1					
12	1TA–16325–00	PLATE, CLUTCH 2 DISCO, DE EMBRAGUE	4					
13	90208–20008	WASHER, CONICAL SPRING ARANDELA DE RESORTE CONICO	1					
14	90170–20255	NUT TUERCA	1					
15	5JG–16356–00	ROD, PUSH 1 VARILLA DE EMPUJE 1	1					
16	93340–21505	BEARING COJINETES CON RODAMIENTOS	1					
17	90201–125L6	WASHER, PLATE ARANDELA PLANA	1					
18	93440–10085	CIRCLIP PRESILLA REDONDA	1					
19	93511–32027	BALL ESFERA	1					
20	2S2–16357–00	ROD, PUSH 2 VARILLA DE EMPUJE 2	1					
21	5TJ–16381–20	PUSH LEVER COMP. CONJ. PALANCA DE EMPUJE	1					
22	93317–11287	BEARING COJINETE	1					
23	93102–12224	OIL SEAL SELLO ACEITE	1					
24	99009–20500	CIRCLIP PRESILLA REDONDA	1					



5TJL300-G180

FIG. 17 TRANSMISSION **TRANSMISION**

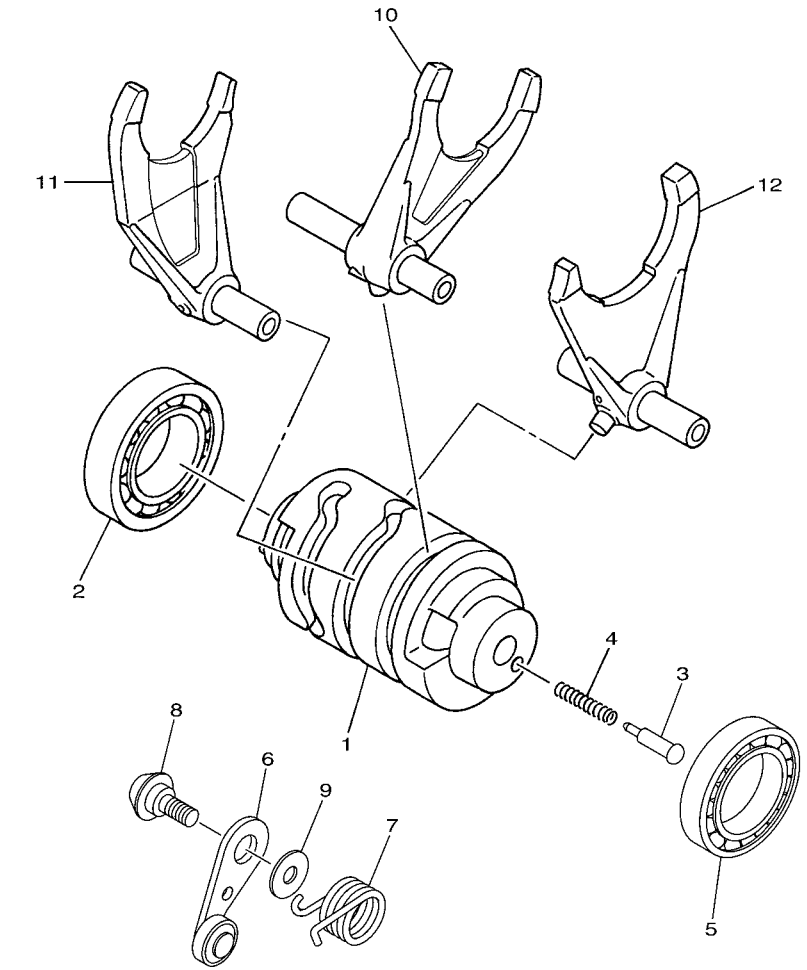
REF. NO.	PART NO. CODIGO Nº	DESCRIPTION DESCRIPCION	1DXK					REMARKS OBSERVACIONES
1	93306–20532	BEARING COJINETE	1					
2	5TJ–17411–30	AXLE, MAIN EJE PRIMARIO	1					
3	5TJ–17151–20	GEAR, 5TH PINION(25T) ENGRANAJE PINON DE 5TA(25T)	1					
4	90201–253K0	WASHER, PLATE (T=1.0) ARANDELA DE PLACA (T=1.0)	1					
5	93440–25084	CIRCLIP SEGURO	3					
6	5TJ–17131–20	GEAR, 3RD PINION(16T) ENGRANAJE PINON DE 3RA(16T)	1					
7	5TJ–17141–20	GEAR, 4TH PINION (20T) ENGRANAJE PINON DE 4TA(20T)	1					
8	90387–21005	COLLAR ESPACIADOR	1					
9	5TJ–17121–20	GEAR, 2ND PINION(15T) ENGRANAJE DE PINON DE 2DA(15T)	1					
10	90209–21332	WASHER ARANDELA DE SEPARACION	1					
11	93306–00431	BEARING COJINETE	1					
12	93306–00426	BEARING COJINETE	1					
13	2S2–17402–00	DRIVE AXLE ASSY EJE DE TRACCION COMPLETO	1					
14	5TJ–17211–20	GEAR, 1ST WHEEL(29T) ENGRANAJE RUEDA DE 1 RA(29T)	1					
15	90387–20028	COLLAR ESPACIADOR	1					
16	90201–203E7	WASHER, PLATE ARANDELA PLANA	1					
17	5TJ–17251–20	GEAR, 5TH WHEEL(21T) ENGRANAJE RUEDA DE 5TA(21T)	1					
18	93440–25084	CIRCLIP SEGURO	1					
19	90209–21332	WASHER ARANDELA DE SEPARACION	1					
20	5TJ–17231–20	GEAR, 3RD WHEEL(21T) ENGRANAJE RUEDA DE 3RA(21T)	1					
21	90201–253K0	WASHER, PLATE (T=1.0) ARANDELA DE PLACA (T=1.0)	1					
22	93440–28062	CIRCLIP SEGURO	1					
23	5TJ–17241–20	GEAR, 4TH WHEEL(21T) ENGRANAJE DE RUEDA 4TA(21T)	1					
24	90209–26348	WASHER ARANDELA DE SEPARACION	1					
25	5TJ–17221–20	GEAR, 2ND WHEEL(26T) ENGRANAJE RUEDA DE 2DA(26T)	1					
26	90387–28012	COLLAR ESPACIADOR	1					
27	93306–205A5	BEARING COJINETE	1					



5TJL300-G180

FIG. 17 TRANSMISSION **TRANSMISION**

REF. NO.	PART NO. CODIGO Nº	DESCRIPTION DESCRIPCION	1DXK					REMARKS OBSERVACIONES
28	93102–32480	OIL SEAL SELLO ACEITE	1					
29	90387–2513F	COLLAR ESPACIADOR	1					
30	93210–22164	O-RING ANILLO O	1					
31	9383E–13233	SPROCKET, DRIVE (13T) CORONA (13T)	1					
32	90215–21003	WASHER, LOCK ARANDELA DE CIERRE	1					
33	90179–20001	NUT TUERCA	1					
34	2S2–17471–00	PLATE, COVER PLACA, DE CUBIERTA	1					
35	90105–06081	BOLT, FLANGE TORNILLO	2					

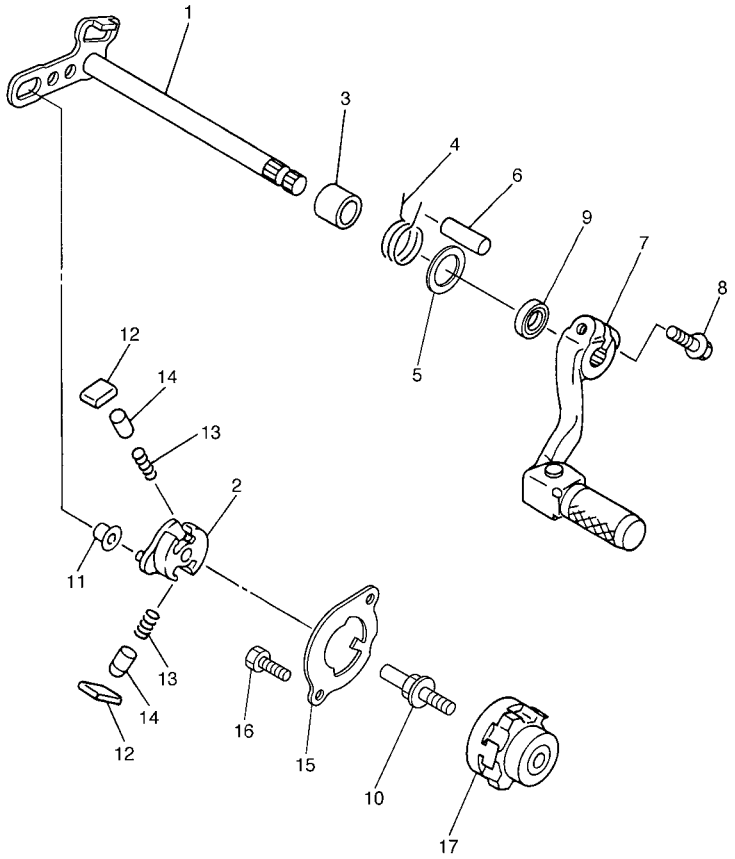


1DX1300-L180

FIG. 18 SHIFT CAM & FORK — LEVA DE CAMBIO & HORQUILLA

REF. NO.	PART NO. CODIGO Nº	DESCRIPTION DESCRIPCION	1DXK					REMARKS OBSERVACIONES
1	5NL–18541–00	CAM, SHIFT LEVA DE CAMBIO	1					
2	93306–90509	BEARING COJINETE	1					
3	3D7–18542–00	POINT, NEUTRAL PUNTO MUERTO	1					
4	90501–06022	SPRING, COMPRESSION RESORTE DE COMPRESION	1					
5	93306–80502	BEARING COJINETE	1					
6	2S2–18140–10	STOPPER LEVER ASSY PALANCA DE TOPE COMPLETA	1					
7	90508–26021	SPRING, TORSION RESORTE DE TORSION	1					
8	90109–06198	BOLT PERNO	1					
9	90201–06013	WASHER, PLATE ARANDELA PLANA	1					
10	34P–18501–00	FORK, SHIFT 1 HORQUILLA DEL CAMBIO 1	1					
11	1DX–18502–00	FORK, SHIFT 2 HORQUILLA DEL CAMBIO 2	1					
12	34P–18503–00	FORK, SHIFT 3 HORQUILLA DE CAMBIO 3	1					

FIG. 19 SHIFT SHAFT EJE DE CAMBIO & PEDAL



2S21100-E180

REF. NO.	PART NO. CODIGO Nº	DESCRIPTION DESCRIPCION	1DXK					REMARKS OBSERVACIONES
1	2S2–18101–10	SHIFT SHAFT ASSY EJE SELECTOR COMPLETO	1					
2	5MW–18122–01	LEVER, SHIFT 2 PALANCA DE 2	1					
3	90387–124F4	COLLAR ESPACIADOR	1					
4	90508–29021	SPRING, TORSION RESORTE DE TORSION	1					
5	90201–127E1	WASHER, PLATE ARANDELA PLANA	1					
6	93608–33002	PIN, DOWEL PASADOR DE CLAVIJA	1					
7	5XC–18110–00	SHIFT PEDAL ASSY PEDAL DE CAMBIO COMPLETO	1					
8	90105–06127	BOLT, FLANGE TORNILLO	1					
9	93102–12224	OIL SEAL SELLO ACEITE	1					
10	3XJ–18173–10	PIN, SHIFT PASADOR CAMBIO	1					
11	3XJ–18178–00	ROLLER, SHIFT LEVER RODILLO DE PALANCA DE CAMBIOS	1					
12	3XJ–18182–00	PAWL, SHIFTER SUJETADOR DE CAMBIADOR	2					
13	90501–052G5	SPRING, COMPRESSION RESORTE DE COMPRESION	2					
14	3XJ–18184–00	PIN, PAWL PASADOR DE SUJETADOR	2					
15	5TJ–18172–00	GUIDE, SHIFT GUIA DE CAMBIO	1					
16	90101–06041	BOLT TORNILLO	2					
17	2S2–18185–00	SEGMENT SEGMENTO DE RETENCION	1					

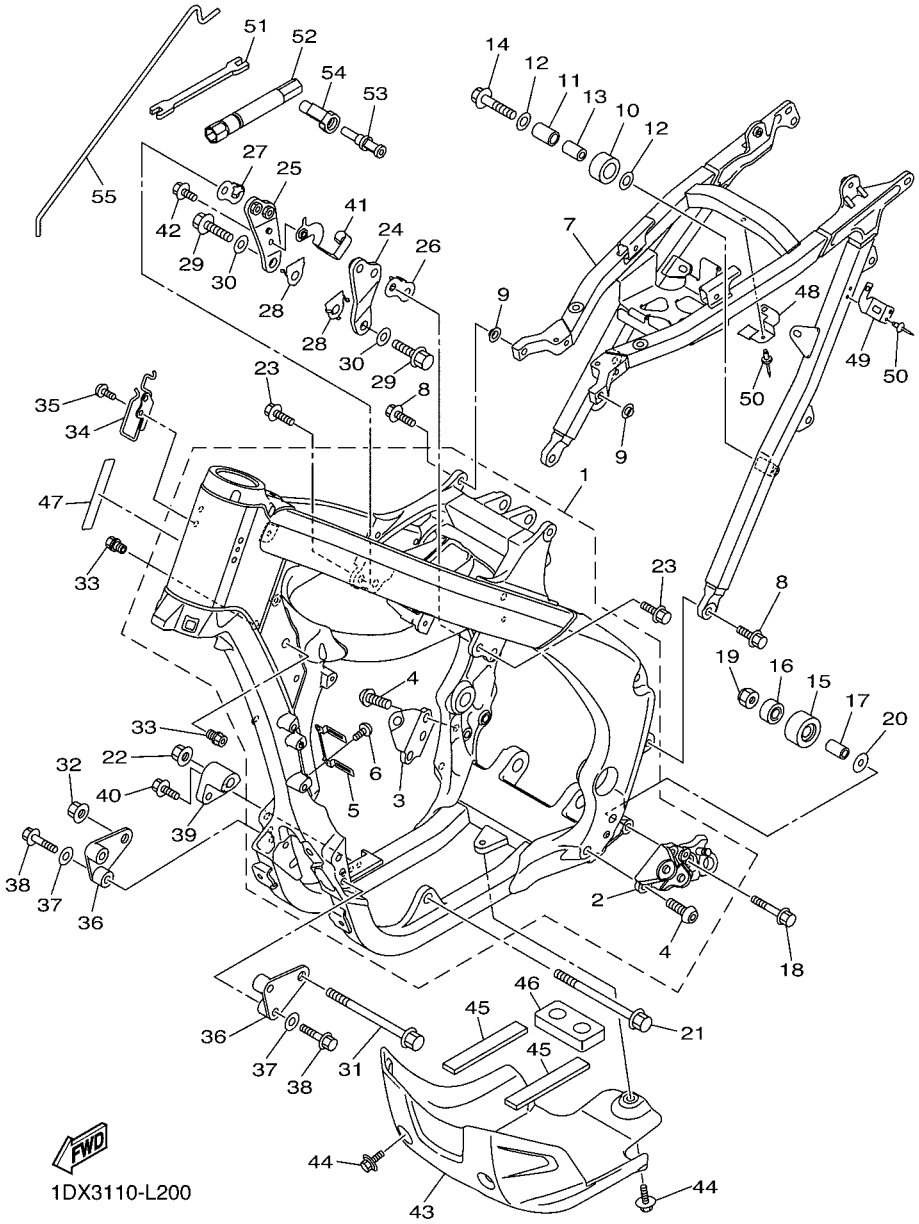


FIG. 20 FRAME — CUADRO

REF. NO.	PART NO. CODIGO Nº	DESCRIPTION DESCRIPCION	1DXK					REMARKS OBSERVACIONES
1	1DX–21101–00	FRONT FRAME COMP. CUERPO CONJUNTO DE BOMBA	1					
2	1DX–21447–00	.BRACKET, FOOTREST .SOPORTE DE APOYAPIE	1					
3	17D–21448–00	.BRACKET, FOOTREST .SOPORTE DE APOYAPIE	1					
4	90149–10031	.SCREW .TORNILLO DE REGLAJE	4					
5	17D–21335–50	.CLAMP, WIRE HARNESS 1 .GRAMPA DE ARNES DE CABLES 1	1					
6	92012–05008	.BOLT, BUTTON HEAD .PERNO	2					
7	1DX–21190–00	REAR FRAME COMP. CUADRO TRASERO COMPLETA	1					
8	90105–08224	BOLT, FLANGE TORNILLO	4					
9	90387–08096	COLLAR ESPACIADOR	2					
10	30X–22178–00	TENSIONER TENSOR	1					
11	4V4–22184–00	BUSH BUJE	1					
12	90201–08045	WASHER, PLATE ARANDELA PLANA	2					
13	90387–08041	COLLAR ESPACIADOR	1					
14	95022–08040	BOLT, FLANGE PERNO, DE BRIDA	1					(KYB) (KYB)
15	3JD–22178–20	TENSIONER TENSOR	1					
16	93300–60839	BEARING COJINETE	1					
17	90387–086N4	COLLAR ESPACIADOR	1					
18	90105–08133	BOLT, FLANGE TORNILLO	1					
19	90185–08009	NUT, SELF-LOCKING TUERCA AUTOBLOCANTE	1					
20	90201–08043	WASHER, PLATE ARANDELA PLANA	1					
21	90105–10214	BOLT, FLANGE TORNILLO	1					
22	90179–10658	NUT TUERCA	1					
23	90105–08226	BOLT, FLANGE TORNILLO	4					
24	1DX–21425–00	BRACKET, REAR UPPER 1 SOPORTE SUPERIOR TRASERO 1	1					
25	1DX–21426–00	BRACKET, REAR UPPER 2 SOPOPTE SUP. TRASERO 2	1					
26	1DX–21515–00	WASHER, SPECIAL ARANDELA ESPECIAL	1					
27	1DX–21516–00	WASHER, SPECIAL 2 ARANDELA ESPECIAL 2	1					

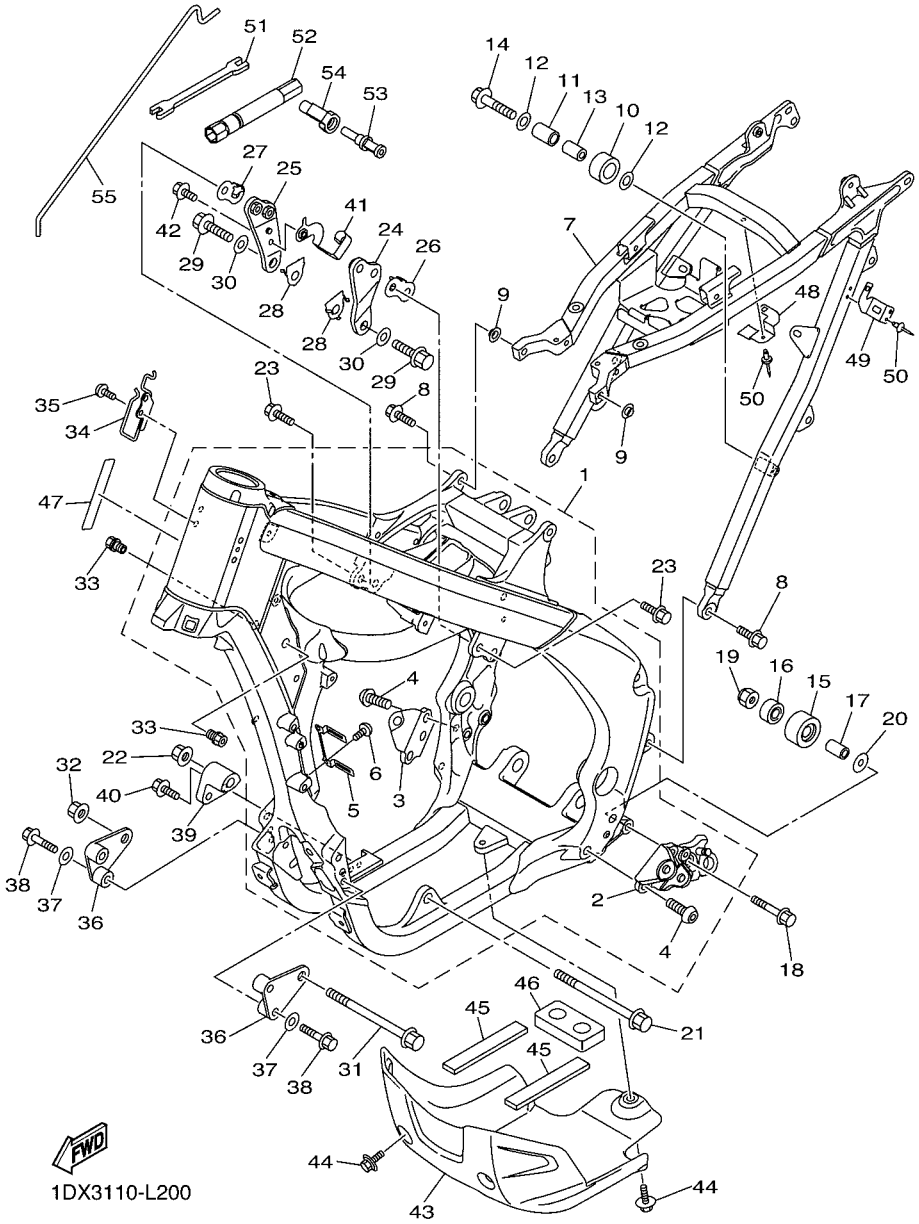


FIG. 20 FRAME — CUADRO

REF. NO.	PART NO. CODIGO Nº	DESCRIPTION DESCRIPCION	1DXK					REMARKS OBSERVACIONES
28	1DX–21615–00	WASHER, SPECIAL 1 ARANDELA ESPECIAL 1	2					
29	95812–10025	BOLT, FLANGE TORNILLO DE REBORDE	2					
30	90201–10033	WASHER, PLATE ARANDELA PLANA	2					
31	90105–10408	BOLT, FLANGE TORNILLO	1					
32	90179–10658	NUT TUERCA	1					
33	17D–21244–10	NUT TUERCA	2					
34	1DX–21163–00	HOLDER, CLUTCH CABLE SOPORTE DE CABLE DE EMBRAGUE	1					
35	92012–06010	BOLT, BUTTON HEAD PERNO	2					
36	1DX–21417–00	BRACKET, FRONT LOWER 1 SOPORTE INFERIOR DELANTERO 1	2					
37	92902–08200	WASHER ARANDELA	4					
38	90105–08229	BOLT, FLANGE TORNILLO	4					
39	1DX–21428–00	BRACKET, REAR LOWER 2 SOPORTE INFERIOR TRASERO 2	1					
40	90105–08142	BOLT, FLANGE TORNILLO	2					
41	1DX–21161–00	HOLDER, CABLE SOPORTE DE CABLE	1					
42	90105–06128	BOLT, FLANGE TORNILLO	1					
43	1DX–2147A–00	GUARD, ENGINE 1 GUARDA DE MOTOR 1	1					
44	90119–06146	BOLT, WITH WASHER TORNILLO CON ARANDELA	3					
45	90520–02008	DAMPER, PLATE EQUILIBRIO, CUBIERTA	2					
46	1DX–21485–00	DAMPER, RUBBER 1 AMORTIGUADOR DE GOMA 1	1					
47	5UM–21268–E0	SEAL SELLO	1					
48	1DX–2116A–00	STAY 1 APOYO 1	1					
49	1DX–2116E–00	COVER 2 CUBIERATA 2	1					
50	90267–32146	RIVET, BLIND REMACHE CIEGO	3					
51	5ET–28166–10	WRENCH, HEXAGON WRENCH, HEXAGON	1					
52	5SL–2814F–00	BOX, SPARK PLUG CAJA	1					
53	18P–2467E–00	CAP TAPA	1					
54	18P–2464V–00	CASE, CAP CAJA	1					

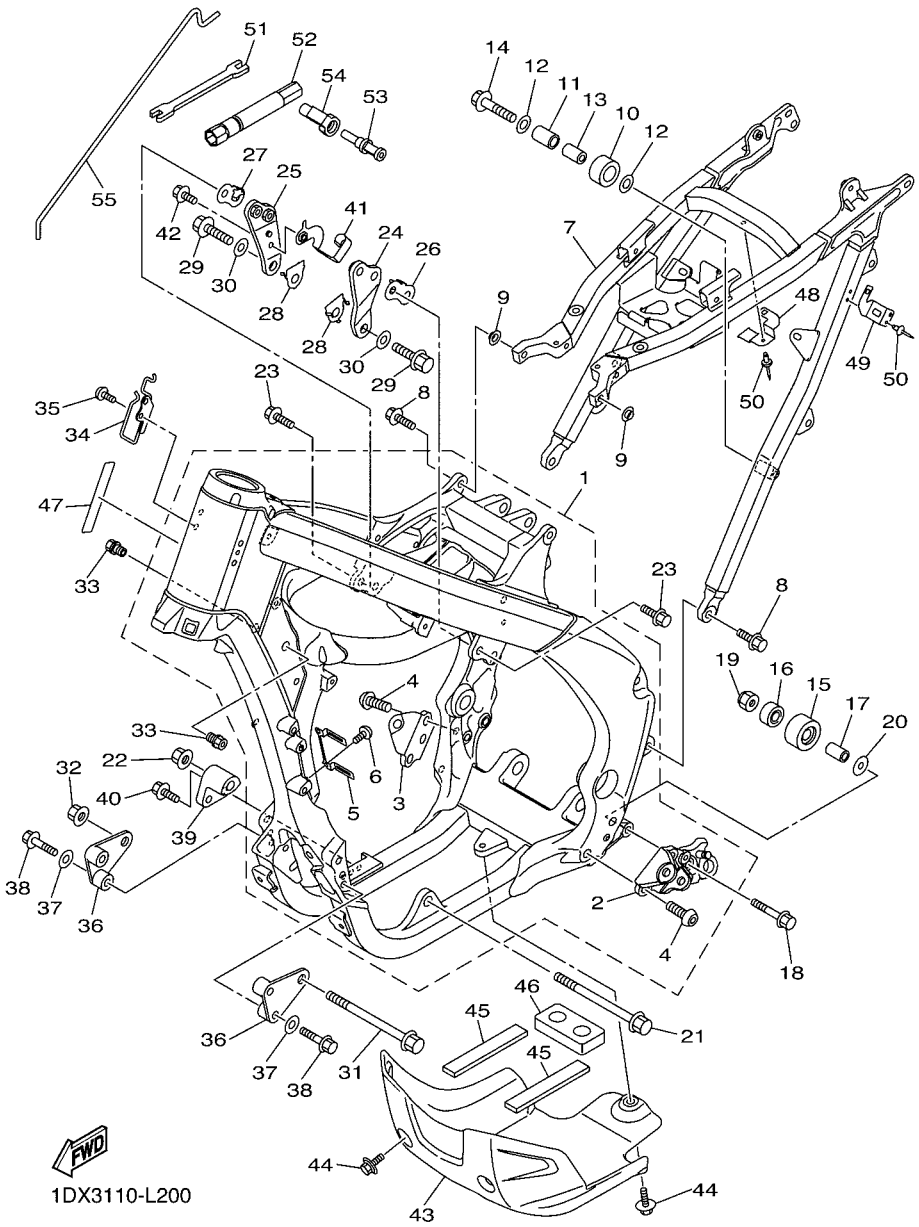


FIG. 20 FRAME **CUADRO**

REF. NO.	PART NO. CODIGO Nº	DESCRIPTION DESCRIPCION	1DXK					REMARKS OBSERVACIONES
55	1DX–2814H–00	HOOK 1 GANCHO 1	1					

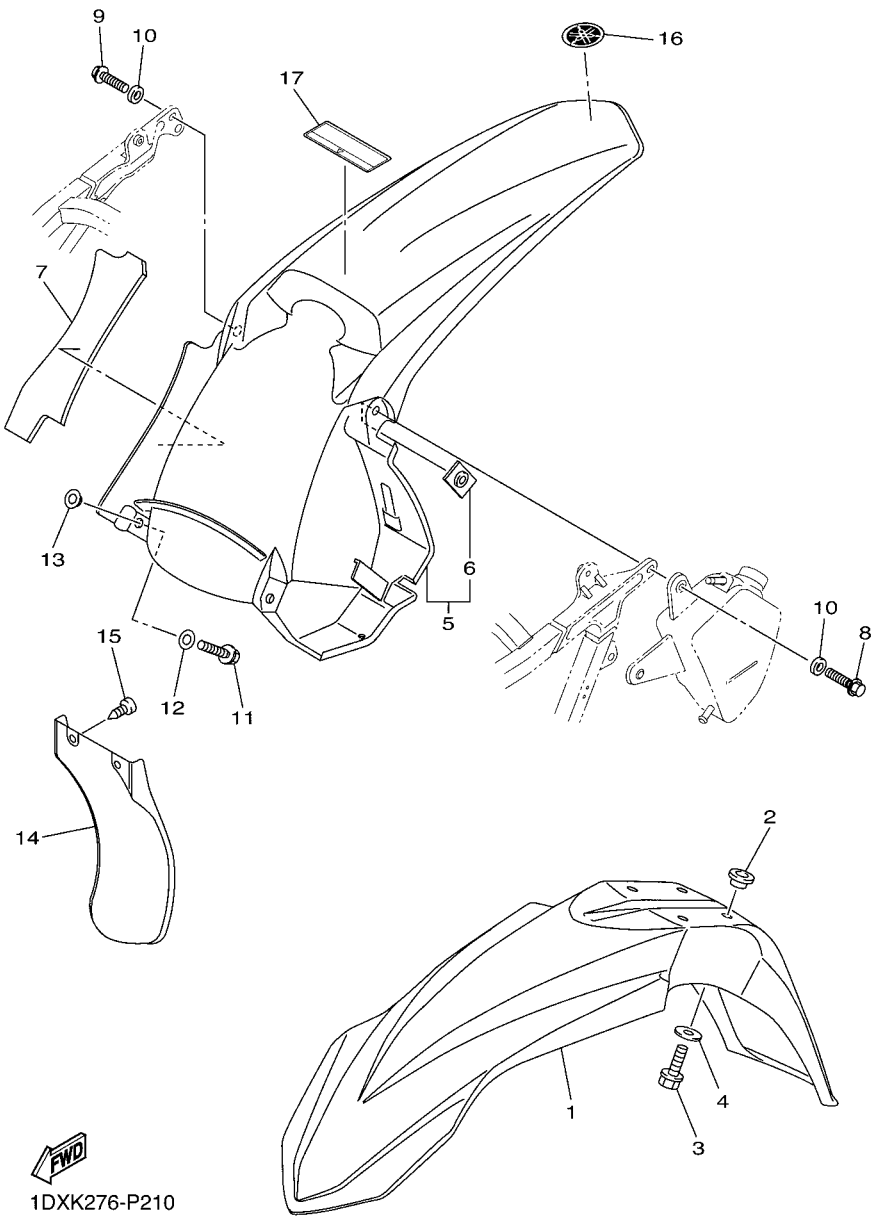


FIG. 21 FENDER — GUARDABARRO

REF. NO.	PART NO. CODIGO Nº	DESCRIPTION DESCRIPCION	1DXK					REMARKS OBSERVACIONES
1	17D–21511–50	FENDER, FRONT GUARDABARRO DELANTERO	1					
2	90387–06259	COLLAR ESPACIADOR	4					
3	90105–06127	BOLT, FLANGE TORNILLO	4					
4	90201–06108	WASHER, PLATE ARANDELA PLANA	4					
5	5UM–21610–E0	REAR FENDER COMP. GUARDABARRO TRASERO COMPLETO	1					
6	5XE–21635–10	.NUT, REAR FENDER .TUERCA DE GUARDABARRO TRASERO	2					
7	5UM–2174T–E0	INSULATOR, SIDE COVER 2 AISLANTER DE CUBIERTA LATERAL	1					
8	90105–06127	BOLT, FLANGE TORNILLO	1					
9	90105–06100	BOLT, FLANGE TORNILLO	1					
10	90201–06032	WASHER, PLATE ARANDELA PLANA	2					
11	90105–06106	BOLT, FLANGE TORNILLO	2					
12	90201–06571	WASHER, PLATE ARANDELA PLANA	2					
13	90387–06009	COLLAR ESPACIADOR	2					
14	5TA–21642–00	GUARD, FLAP GUARDA DE CHARNELA	1					
15	97702–60016	SCREW, TAPPING TORNILLO ROSCA HEMBRA	2					
16	3C5–2411B–20	EMBLEM EMBLEMA	1					
17	5PG–2816R–00	LABEL, WARNING GENERAL INFO. ETIQUETA DE PRECAUCION	1					

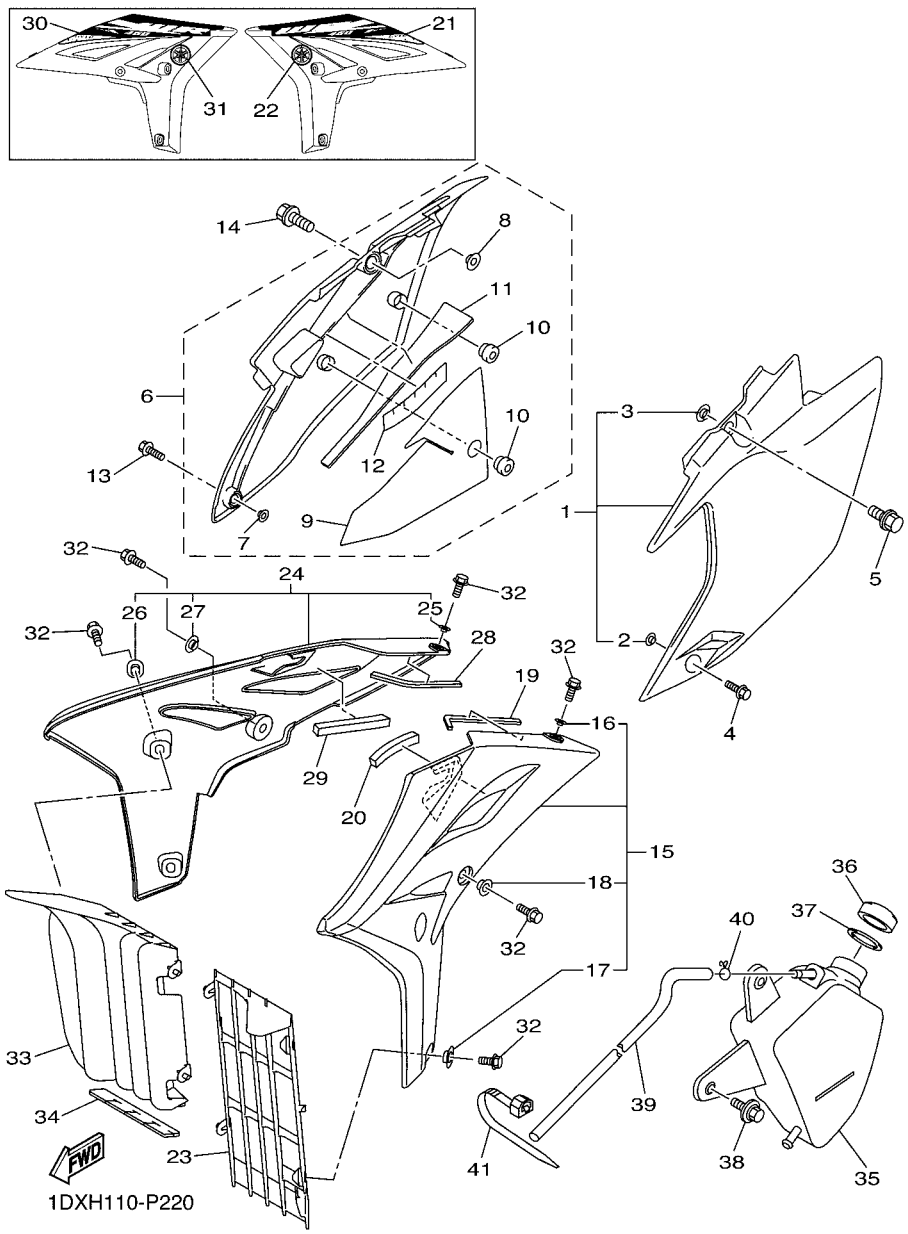


FIG. 22 SIDE COVER — CUBIERTA LATERAL

REF. NO.	PART NO. CODIGO Nº	DESCRIPTION DESCRIPCION	1DXK					REMARKS OBSERVACIONES
1	1DX–21710–00	SIDE COVER ASSY 1 CUBIERTA LATERAL COMPLETA 1	1					
2	90387–06009	.COLLAR .ESPACIADOR	1					
3	5BE–21749–00	.COLLAR .COLLAR	1					
4	90105–06103	BOLT, FLANGE TORNILLO	1					
5	90119–08095	BOLT, WITH WASHER TORNILLO CON ARANDELA	1					
6	1DX–21720–10	SIDE COVER ASSY 2 CUBIERTA LATERAL COMPLETA 2	1					
7	90387–06009	.COLLAR .ESPACIADOR	1					
8	5BE–21749–00	.COLLAR .COLLAR	1					
9	1DX–2174A–00	.INSULATOR, SIDE COVER .AISLANTE CUBIERTA LATERAL	1					
10	1DX–21719–00	.GROMMET .ANILLO PROTECTOR	2					
11	1DX–2172S–00	.INSULATOR 3 .AISLADOR 3	1					
12	5UM–2173S–E0	.INSULATOR 4 .AISLADOR 4	1					
13	90105–06103	BOLT, FLANGE TORNILLO	1					
14	90119–08095	BOLT, WITH WASHER TORNILLO CON ARANDELA	1					
15	17D–21730–D0	SIDE COVER ASSY 3 CUBIERTA LATERAL COMPLETA 3	1					
16	90387–06009	.COLLAR .ESPACIADOR	1					
17	17D–21749–00	.COLLAR .COLLAR	2					
18	5BE–21749–00	.COLLAR .COLLAR	1					
19	5RU–28238–00	SEAL 3 SELLO 3	1					
20	32D–84553–00	DAMPER AMORTIGUADOR	1					
21	1DX–2174G–20	GRAPHIC 3 GRAFICO 3	1					
22	5FK–2175C–00	TUNING FORK MARK MARCA	1					
23	1DX–2172A–00	PANEL 1 PANEL 1	1					
24	17D–21740–D0	SIDE COVER ASSY 4 CUBIERTA LAT. COMPLETA 4	1					
25	90387–06009	.COLLAR .ESPACIADOR	1					
26	17D–21749–00	.COLLAR .COLLAR	2					
27	5BE–21749–00	.COLLAR .COLLAR	1					

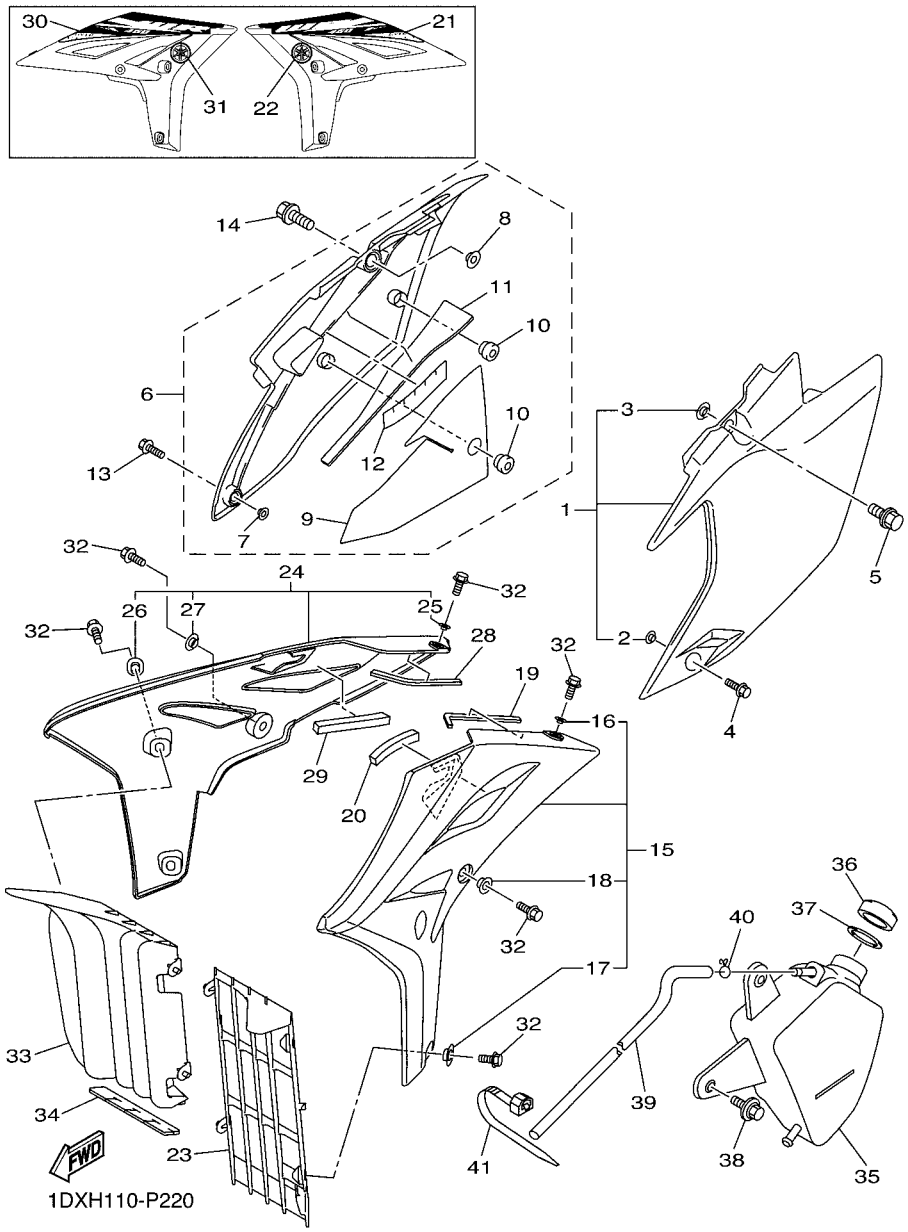
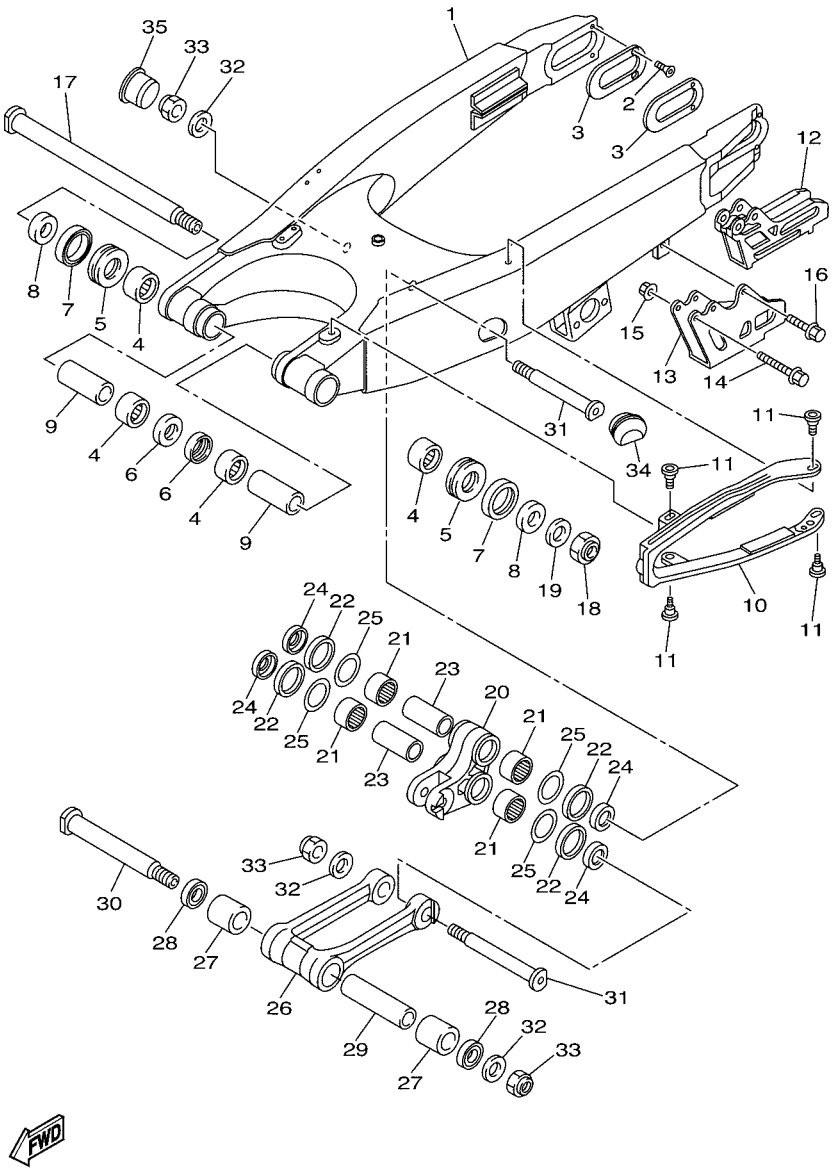


FIG. 22 SIDE COVER — CUBIERTA LATERAL

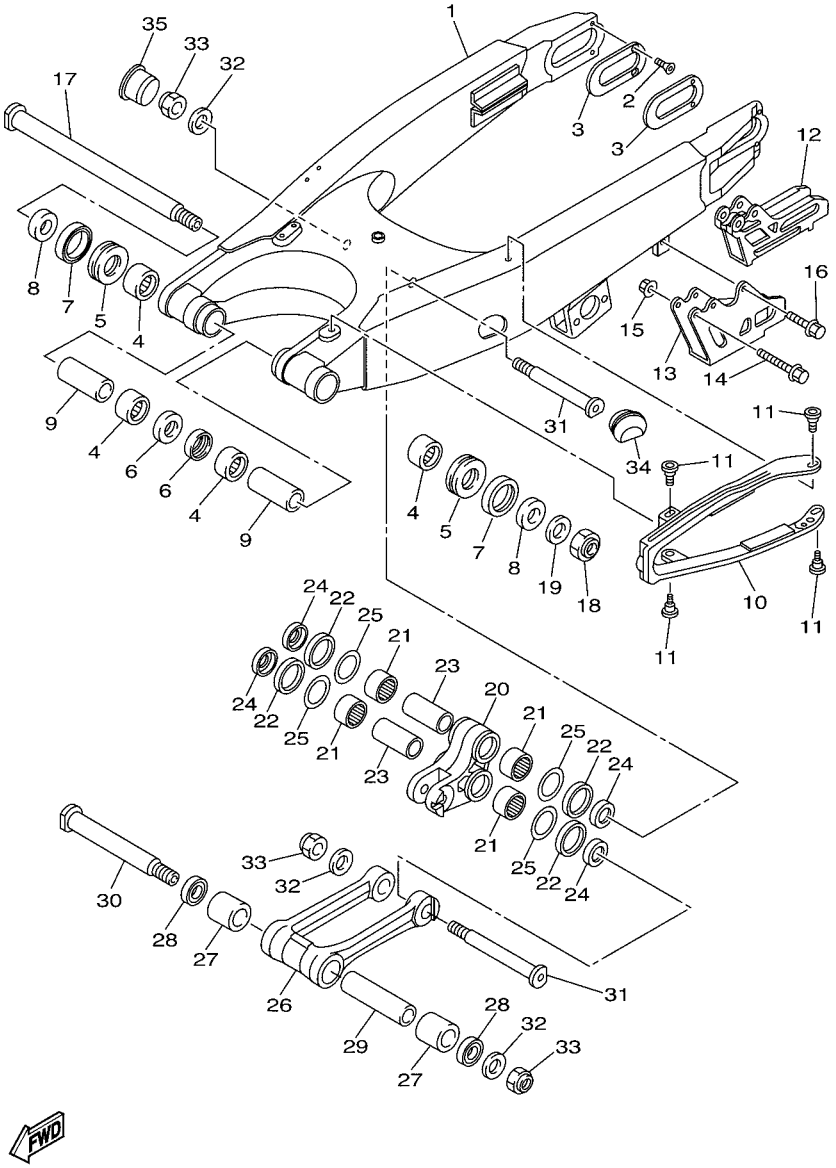
REF. NO.	PART NO. CODIGO Nº	DESCRIPTION DESCRIPCION	1DXK					REMARKS OBSERVACIONES
28	5RU–28238–00	SEAL 3 SELLO 3	1					
29	32D–84553–00	DAMPER AMORTIGUADOR	1					
30	1DX–2174H–20	GRAPHIC 4 GRAFICO 4	1					
31	5FK–2175C–00	TUNING FORK MARK MARCA	1					
32	90105–06064	BOLT, FLANGE TORNILLO	8					
33	1DX–2172A–10	PANEL 1 PANEL 1	1					
34	1DX–2174S–00	INSULATOR 5 AISLADOR 5	1					
35	5UM–21860–E0	TANK ASSY TANQUE COMPLETO	1					
36	26H–21875–00	CAP TAPA	1					
37	26H–21874–00	GASKET CUNA	1					
38	90119–06146	BOLT, WITH WASHER TORNILLO CON ARANDELA	1					
39	1DX–1244J–00	HOSE 6 TUBO 6	1					
40	90467–090A2	CLIP PRESILLA	1					
41	90464–13073	CLAMP BRIDA	1					

FIG. 23 REAR ARM — BRAZO TRASERO



1DXK276-P230

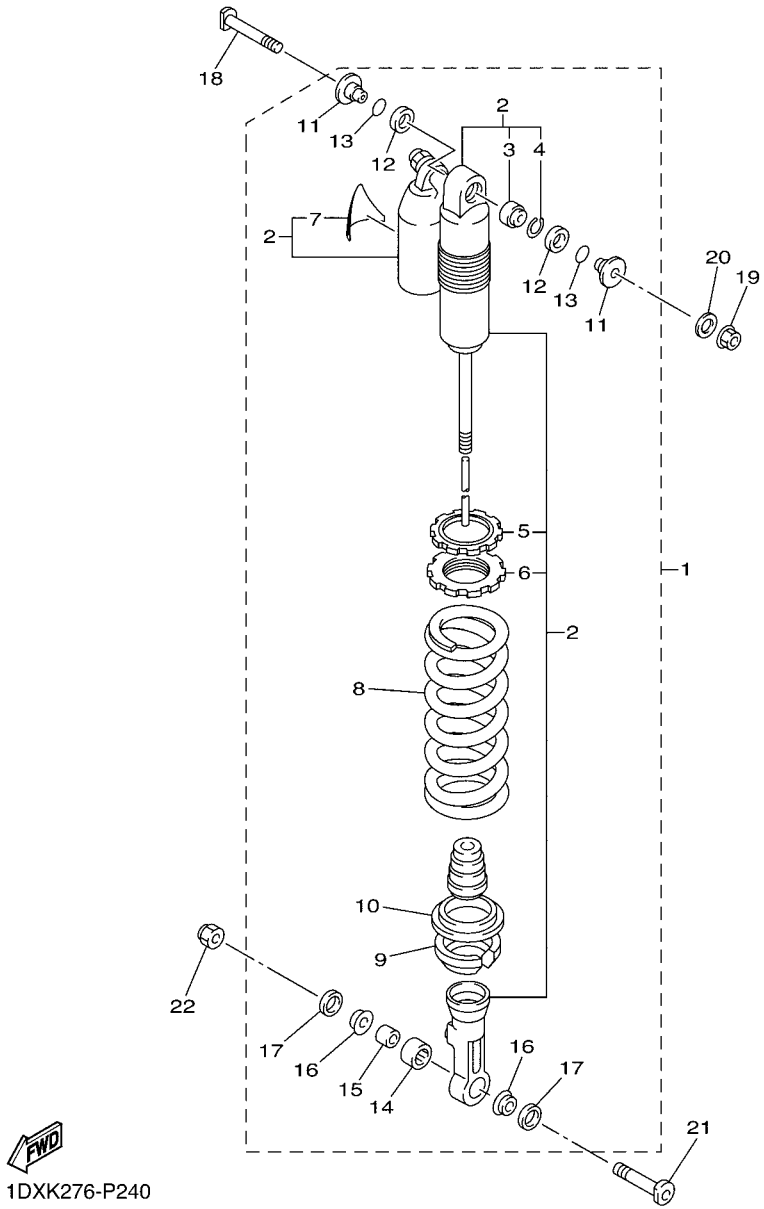
REF. NO.	PART NO. CODIGO Nº	DESCRIPTION DESCRIPCION	1DXK					REMARKS OBSERVACIONES
1	1C3–22110–90	REAR ARM COMP. BRAZO TRASERO COMPLETO	1					
2	90151–04003	SCREW, COUNTERSUNK TORNILLO EMBUTIDO	4					
3	1DX–22355–00	PATCH PARCHE	2					
4	93317–22262	BEARING COJINETE	4					
5	93342–22217	BEARING COJINETES CON RODAMIENTOS	2					
6	93106–22002	OIL SEAL SELLO ACEITE	2					
7	93109–28043	OIL SEAL RETEN DE ACEITE	2					
8	90387–18012	COLLAR ESPACIADOR	2					
9	90387–18004	COLLAR ESPACIADOR	2					
10	2S2–22151–70	SEAL, GUARD SELLO DE GUARDA	1					
11	1C3–22969–90	SCREW, 1 TORNILLO, 1	4					
12	5UM–22199–E0	SUPPORT, CHAIN SOPORTE DE CADENA	1					
13	2S2–22128–70	COVER, THRUST 1 TAPA DE EMPIJE 1	1					
14	90105–06104	BOLT, FLANGE TORNILLO	2					
15	95702–06500	NUT, FLANGE TUERCA DE BRIDA	2					
16	90105–06105	BOLT, FLANGE TORNILLO	1					
17	1C3–22141–10	SHAFT, PIVOT EJE DEL BARCULANTE	1					
18	90185–16002	NUT, SELF-LOCKING TUERCA AUTOBLOCANTE	1					
19	90201–16018	WASHER, PLATE ARANDELA PLANA	1					
20	5XC–2217A–90	ARM, RELAY BRAZO REEURIO	1					
21	93315–32166	BEARING COJINETE DE RODILLOS	4					
22	93109–25001	OIL SEAL RETEN DE ACEITE	4					
23	90387–16025	COLLAR ESPACIADOR	2					
24	90209–16011	WASHER ARANDELA DE SEPARACION	4					
25	90201–21014	WASHER, PLATE ARANDELA PLANA	4					
26	5XC–2217F–90	ROD, CONNECTING 1 BIELA COMPLETA 1	1					
27	93315–32269	BEARING COJINETE DE RODILLOS	2					



1DXK276-P230

FIG. 23 REAR ARM — BRAZO TRASERO

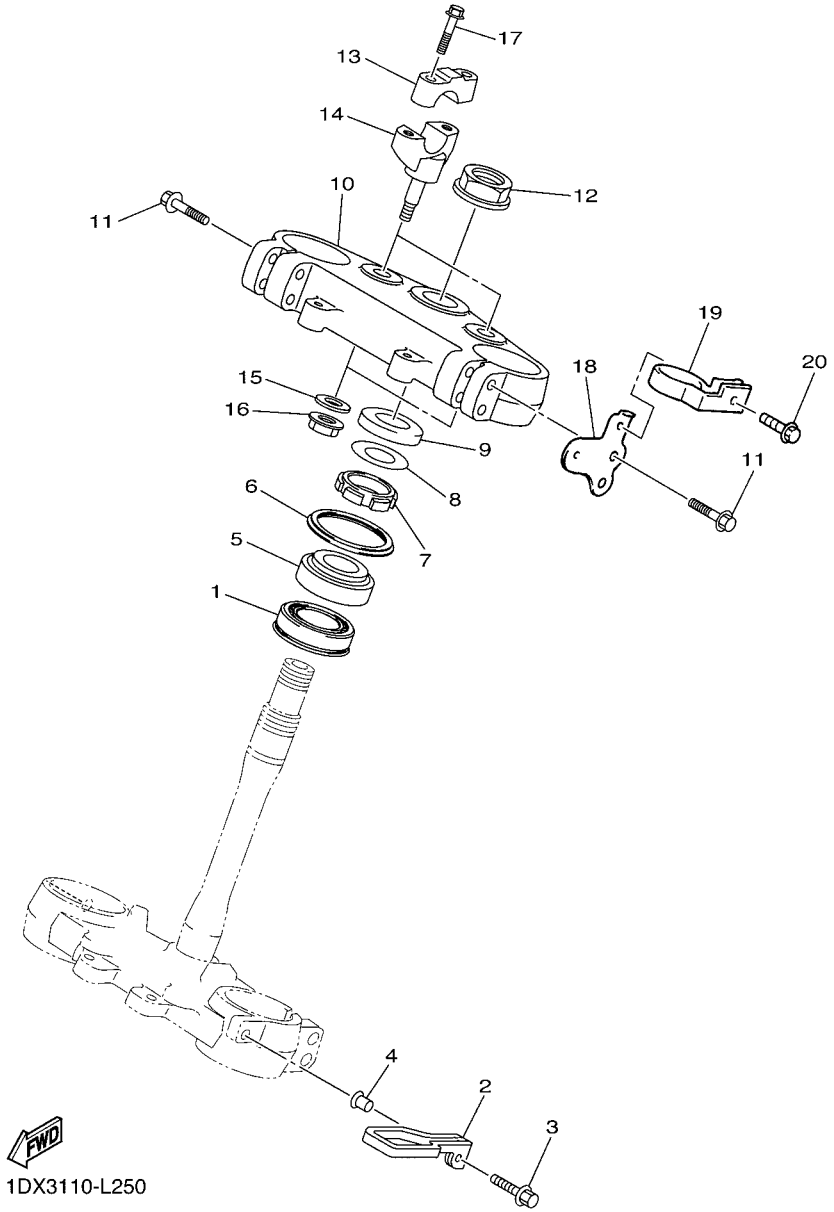
REF. NO.	PART NO. CODIGO Nº	DESCRIPTION DESCRIPCION	1DXK					REMARKS OBSERVACIONES
28	93109–22019	OIL SEAL SELLO ACEITE	2					
29	90387–14009	COLLAR ESPACIADOR	1					
30	5XC–22121–91	SHAFT 1 EJE 1	1					
31	1C3–22122–00	SHAFT 2 EJE 2	2					
32	90201–14020	WASHER, PLATE ARANDELA PLANA	3					
33	90185–14010	NUT, SELF-LOCKING TUERCA AUTOBLOCANTE	3					
34	1C3–2135F–00	COVER CUBIERTA	1					
35	1C3–2139R–00	COVER 2 CUBIERTA 2	1					



1DXK276-P240

FIG. 24 REAR SUSPENSION SUSPENSION TRASERO

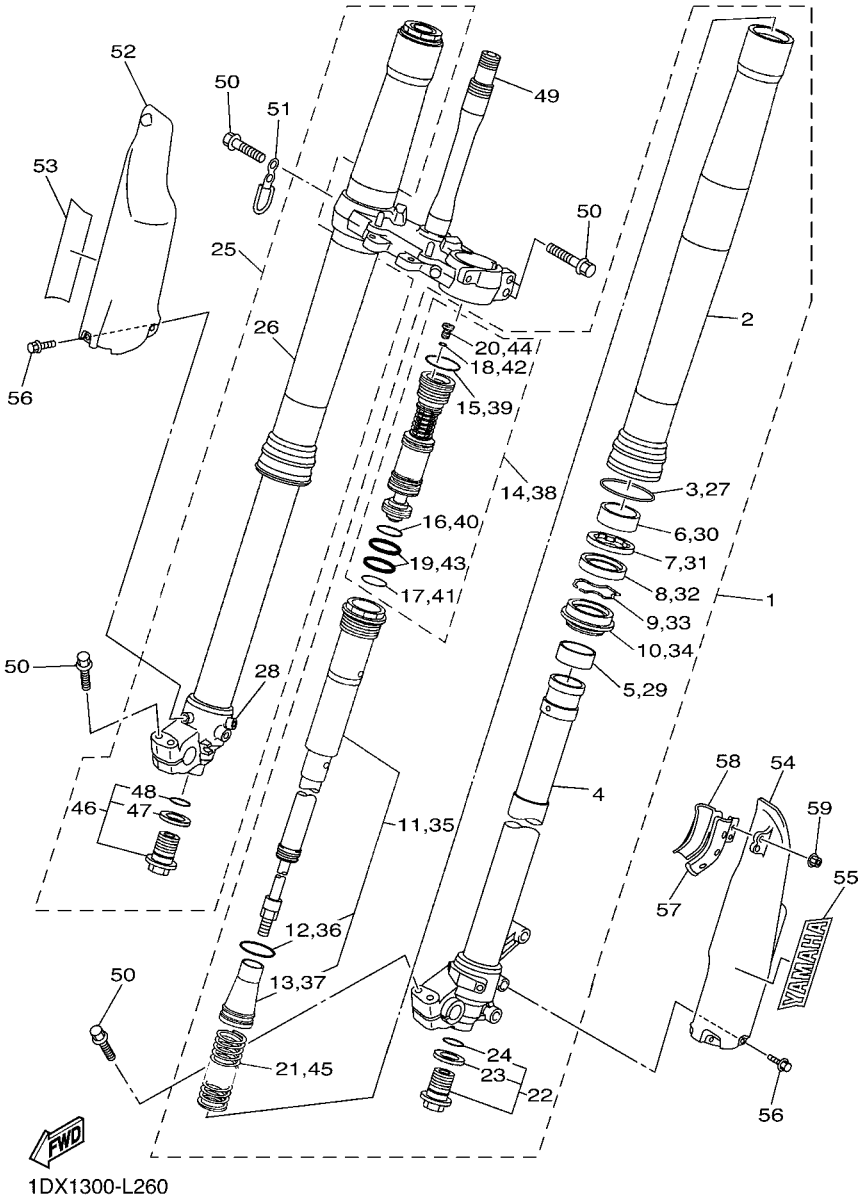
REF. NO.	PART NO. CODIGO Nº	DESCRIPTION DESCRIPCION	1DXK					REMARKS OBSERVACIONES
1	1DX–22200–00	SHOCK ABSORBER ASSY, REAR AMORTIGUADOR TRASERO COMPLETO	1					
2	1DX–22201–00	.DAMPER SUB ASSY .SUBENSAMBLE DE AMORTIGUADOR	1					
3	4JX–22226–00	..BUSH, SHOCK ABSORBER LOWER ..BUJE DE AMORTIGUADOR INFERIOR	1					
4	5DH–23183–00	..CIRCLIP ..PRESILLA REDONDA	1					
5	3SP–22234–00	..GUIDE, SPRING 3 ..GUIA DE RESORTE 3	1					
6	3SP–22213–00	..SEAT, SPRING UPPER ..ASIENTO DE RESORTE SUPERIOR	1					
7	4AA–22259–40	..LABEL, WARNING ..ETIQUETA DE ADVERTENCIA	1					
8	1DX–22212–20	.SPRING (K=54N/MM) .RESORTE (K=54N/MM)	1					
9	5XE–22214–00	.GUIDE, SPRING 1 .GUIA DE RESORTE	1					
10	5MV–22224–00	.GUIDE, SPRING 2 .GUIA DE RESORTE 2	1					
11	1C3–22253–50	.COLLAR, DISTANCE .COLLAR DISTANCIADOR	2					
12	3JE–22475–00	.SEAL, DUST .SELLO PARA POLVO	2					
13	4EW–22474–00	.SEAL, RING .SELLO	2					
14	5UN–22176–00	.BEARING .COJINETE	1					
15	5MV–22184–00	.BUSH .BUJE	1					
16	5MV–22253–00	.COLLAR, DISTANCE .COLLAR DISTANCIADOR	2					
17	5NY–22475–00	.SEAL, DUST .SELLO PARA POLVO	2					
18	5XE–22242–00	BOLT 2 PERNO 2	1					
19	95602–10200	NUT, U FLANGE TUERCA DE AUTO-CIERRE	1					
20	92902–10200	WASHER ARANDELA	1					
21	5NY–22241–00	BOLT 1 PERNO 1	1					
22	90185–10012	NUT, SELF-LOCKING TUERCA AUTOBLOCANTE	1					



1DX3110-L250

FIG. 25 STEERING — DIRECCION

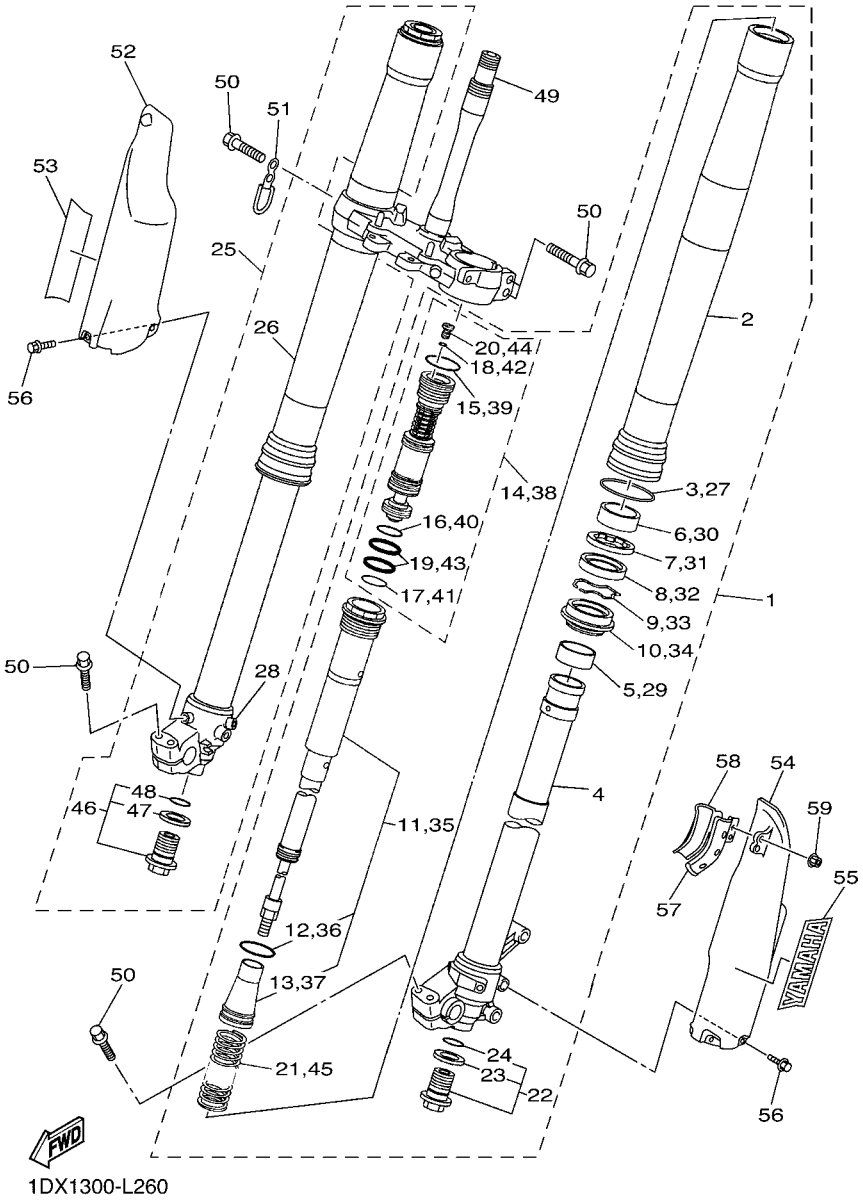
REF. NO.	PART NO. CODIGO Nº	DESCRIPTION DESCRIPCION	1DXK					REMARKS OBSERVACIONES
1	93332–00081	BEARING COJINETE	1					
2	5TJ–23389–80	GUIDE, CABLE GUIA DE CABLE	1					
3	90105–06107	BOLT, FLANGE TORNILLO	1					
4	90387–06104	COLLAR ESPACIADOR	1					
5	93332–00068	BEARING COJINETE	1					
6	17D–23416–50	COVER, BALL RACE 2 CUBIERTA DE BASE DE BOLA 2	1					
7	90179–28015	NUT TUERCA	1					
8	90201–286K9	WASHER, PLATE (T1.0) ARANDELA PLANA (T1.0)	1					
9	5UM–23113–E0	COLLAR COLLAR	1					
10	1DX–23435–00	CROWN, HANDLE PLATINA SUPERIOR	1					
11	90105–08134	BOLT, FLANGE TORNILLO	4					
12	90179–24004	NUT TUERCA	1					
13	18P–23441–00	HOLDER, HANDLE UPPER SOPORTE DE MANUBRIO	2					
14	17D–23442–10	HOLDER, HANDLE LOWER SOPORTE DE MANUBRIO INFERIOR	2					
15	92902–10200	WASHER ARANDELA	2					
16	95602–10200	NUT, U FLANGE TUERCA DE AUTO-CIERRE	2					
17	90105–08154	BOLT, FLANGE TORNILLO	4					
18	5UM–2831V–E0	STAY, HEAD LIGHT 1 APOYO DE FARO DELANTERO 1	1					
19	5TJ–2331E–80	GUIDE, CABLE GUIA DE CABLE	1					
20	90105–05016	BOLT, FLANGE TORNILLO	1					



1DX1300-L260

FIG. 26 FRONT FORK — HORQUILLA DELANTERA

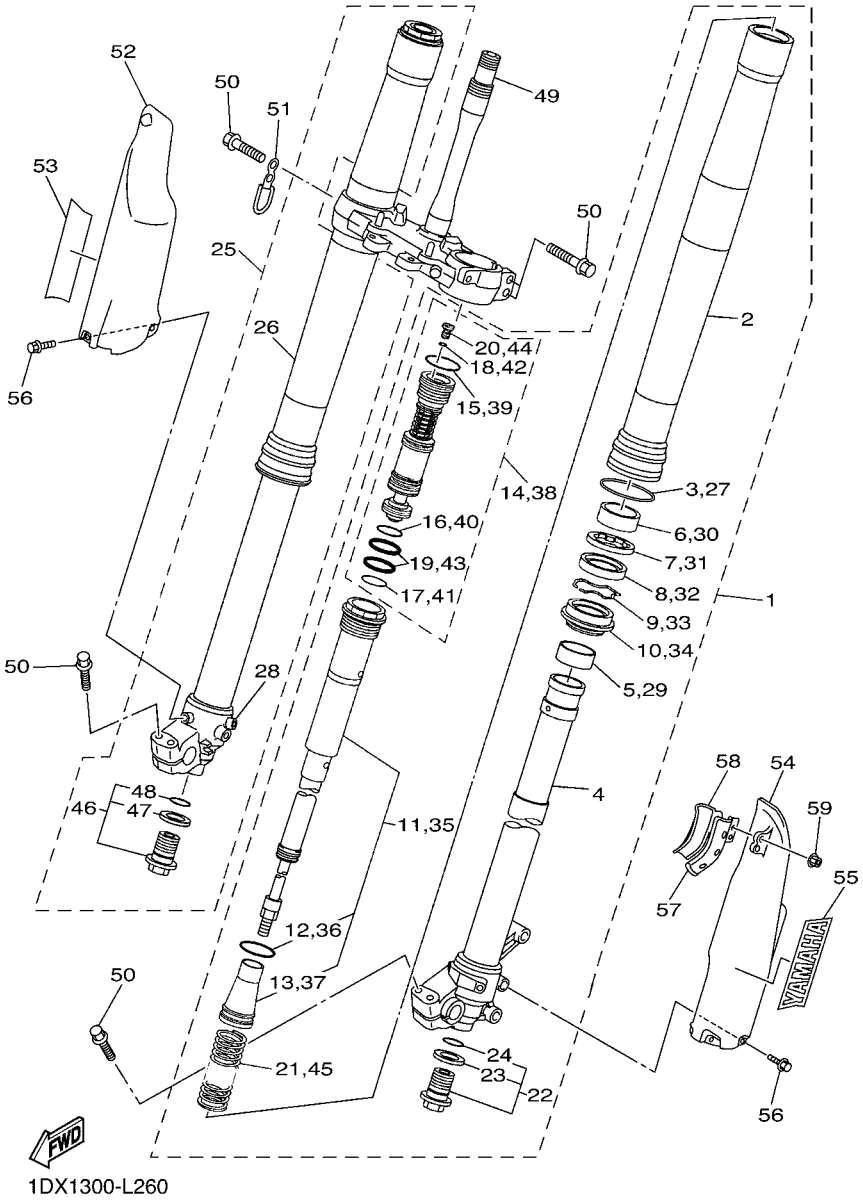
REF. NO.	PART NO. CODIGO Nº	DESCRIPTION DESCRIPCION	1DXK					REMARKS OBSERVACIONES
1	1DX–23102–00	FRONT FORK ASSY (L.H) HORQUILLA DELANTERA COMPL.(MI)	1					
2	17D–23136–00	.TUBE, OUTER .TUBO EXTERIOR	1					
3	17D–23153–00	.RING, SNAP .ANILLO DE ENGANCHE	1					
4	1DX–23120–00	.INNER TUBE COMP.2 .TUBO INTERIOR COMPLETO 2	1					
5	5XE–23171–L0	.PISTON, FRONT FORK .PISTON HORQUILLA DELANT.	1					
6	5XE–23125–L0	.METAL, SLIDE 1 .METAL CORREDIZO 1	1					
7	5XC–23146–10	.WASHER, OIL SEAL .ARANDELA DE SELLO DE ACEITE	1					
8	17D–23145–00	.OIL SEAL .RETEN DE ACEITE	1					
9	5XE–23153–L0	.RING, SNAP .ANILLO DE ENGANCHE	1					
10	5XE–23144–L0	.SEAL, DUST .GUARDAPOLVO	1					
11	1DX–23170–00	.CYLINDER COMP., FRONT FORK .CILINDRO COMPL DE HORQ DELANT	1					
12	1C3–23147–L0	..O-RING ..ARO	1					
13	17D–23142–00	..SEAT, SPRING UPPER ..ASIENTO DEL MUELLE SUPERIOR	1					
14	1DX–2316A–00	.VALVE COMP. .VALVULA COMPLETO	1					
15	1C3–23188–L0	..O-RING ..ANILLO O	1					
16	1C3–23188–N0	..O-RING ..ANILLO O	1					
17	1C3–23188–P0	..O-RING ..ANILLO O	1					
18	1C3–23188–R0	..O-RING ..ANILLO O	1					
19	1AE–23147–00	..O-RING ..ARO	2					
20	1C3–23190–L0	..AIR VALVE COMP. ..VALVULA DE AIRE COMPLETA	1					
21	1DX–23141–50	.SPRING, FRONT FORK(K=4.5N/MM) .RESORTE HORQUILLA DELANT.	1					
22	5XC–23111–00	.BOLT, CAP .PERNO DE TAPA	1					
23	2HH–23158–L0	..GASKET ..EMPAQUE	1					
24	276–23114–00	..GASKET ..EMPAQUE	1					
25	1DX–23103–00	FRONT FORK ASSY (R.H) HORQUILLA DELANTERA COMPL.(MD)	1					
26	17D–23136–00	.TUBE, OUTER .TUBO EXTERIOR	1					
27	17D–23153–00	.RING, SNAP .ANILLO DE ENGANCHE	1					



1DX1300-L260

FIG. 26 FRONT FORK — HORQUILLA DELANTERA

REF. NO.	PART NO. CODIGO Nº	DESCRIPTION DESCRIPCION	1DXK					REMARKS OBSERVACIONES
28	1DX–23110–00	.INNER TUBE COMP.1 .TUBO INTERIOR COMPLETO 1	1					
29	5XE–23171–L0	.PISTON, FRONT FORK .PISTON HORQUILLA DELANT.	1					
30	5XE–23125–L0	.METAL, SLIDE 1 .METAL CORREDIZO 1	1					
31	5XC–23146–10	.WASHER, OIL SEAL .ARANDELA DE SELLO DE ACEITE	1					
32	17D–23145–00	.OIL SEAL .RETEN DE ACEITE	1					
33	5XE–23153–L0	.RING, SNAP .ANILLO DE ENGANCHE	1					
34	5XE–23144–L0	.SEAL, DUST .GUARDAPOLVO	1					
35	1DX–23170–00	.CYLINDER COMP., FRONT FORK .CILINDRO COMPL DE HORQ DELANT	1					
36	1C3–23147–L0	..O-RING ..ARO	1					
37	17D–23142–00	..SEAT, SPRING UPPER ..ASIENTO DEL MUELLE SUPERIOR	1					
38	1DX–2316A–00	.VALVE COMP. .VALVULA COMPLETO	1					
39	1C3–23188–L0	..O-RING ..ANILLO O	1					
40	1C3–23188–N0	..O-RING ..ANILLO O	1					
41	1C3–23188–P0	..O-RING ..ANILLO O	1					
42	1C3–23188–R0	..O-RING ..ANILLO O	1					
43	1AE–23147–00	..O-RING ..ARO	2					
44	1C3–23190–L0	..AIR VALVE COMP. ..VALVULA DE AIRE COMPLETA	1					
45	1DX–23141–50	.SPRING, FRONT FORK(K=4.5N/MM) .RESORTE HORQUILLA DELANT.	1					
46	5XC–23111–00	.BOLT, CAP .PERNO DE TAPA	1					
47	2HH–23158–L0	..GASKET ..EMPAQUE	1					
48	276–23114–00	..GASKET ..EMPAQUE	1					
49	1DX–23340–00	UNDER BRACKET COMP. PLATINA INFERIOR COMPLETA	1					
50	90105–08134	BOLT, FLANGE TORNILLO	8					
51	5TJ–23525–C0	GUIDE GUIA	1					
52	5TJ–2315J–C0	PROTECTOR 2 PROTECTOR 2	1					
53	4XL–2153A–10	EMBLEM, YAMAHA EMBLEMA, YAMAHA	1					
54	1C3–2315H–10	PROTECTOR 1 PROTECTOR 1	1					



1DX1300-L260

FIG. 26 FRONT FORK — HORQUILLA DELANTERA

REF. NO.	PART NO. CODIGO Nº	DESCRIPTION DESCRIPCION	1DXK					REMARKS OBSERVACIONES
55	4XL–2153A–10	EMBLEM, YAMAHA EMBLEMA, YAMAHA	1					
56	3SP–23356–L0	BOLT 2 PERNO 2	6					
57	5XC–23466–L0	CLAMP GRAMPA	1					
58	5XC–23467–L0	CLAMP GRAMPA	1					
59	95702–06500	NUT, FLANGE TUERCA DE BRIDA	2					

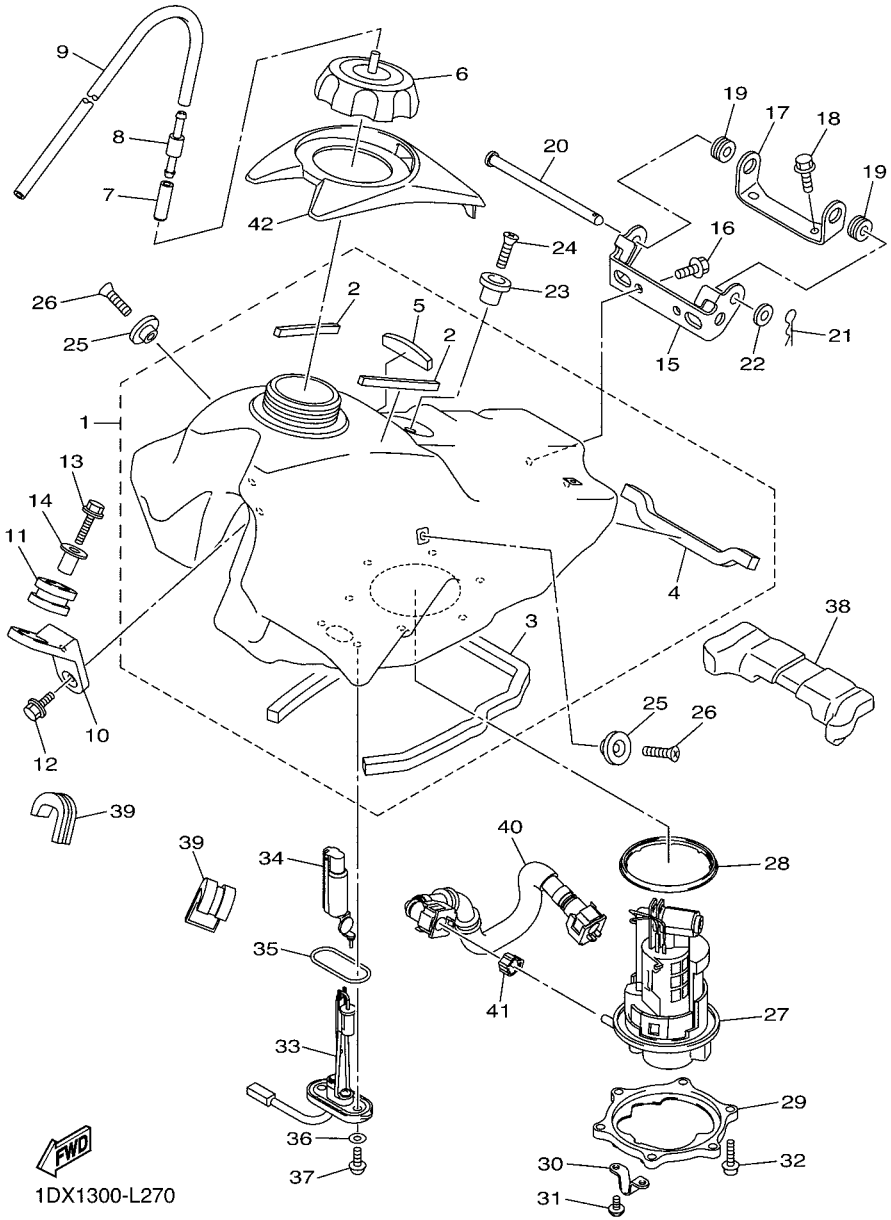
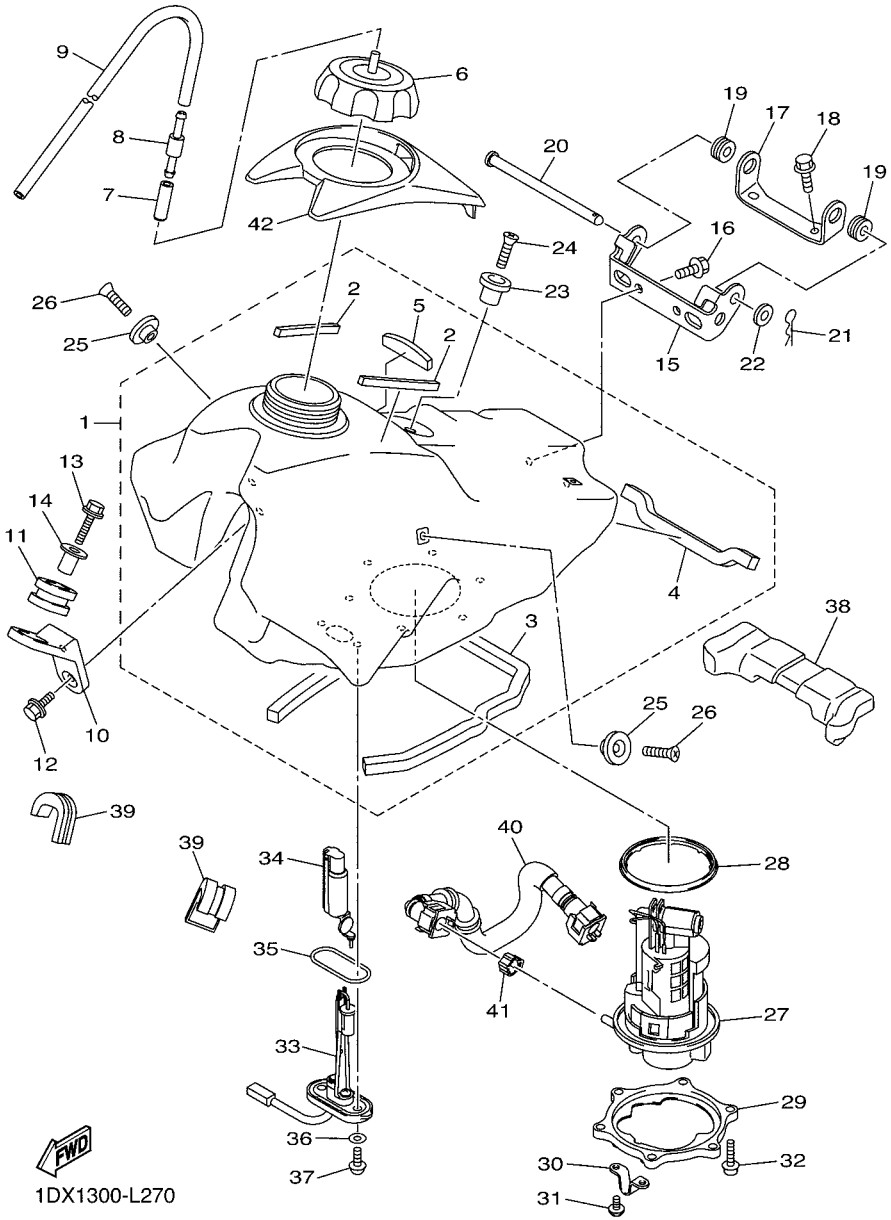


FIG. 27 FUEL TANK — DEPOSITO DE COMBUSTIBLE

REF. NO.	PART NO. CODIGO Nº	DESCRIPTION DESCRIPCION	1DXK					REMARKS OBSERVACIONES
1	1DX–24100–10	FUEL TANK ASSY TANQUE COMBUSTIBLE COMPL.	1					
2	2C0–28227–00	.DAMPER 2 .AMORTIGUADRO 2	2					
3	90520–10018	.DAMPER, PLATE .EQUILIBRIO, CUBIERTA	1					
4	2D1–2414R–00	.DAMPER, PLATE 6 .EQUILIBRIO, CUBIERTA	1					
5	1DX–24724–00	.DAMPER, SEAT .AMORTIGUADOR DE ASIENTO	1					
6	5NY–24610–10	CAP ASSY TAPA COMPLETA	1					
7	90445–09027	HOSE (L30) TUBO (L30)	1					
8	3XJ–24380–00	PIPE JOINT ASSY TUBO DE UNION COMPLETO	1					
9	90445–09005	HOSE TUBO	1					
10	1DX–24144–00	HOLDER, DAMPER SOPORTE DE AMORTIGUADOR	1					
11	90480–17008	GROMMET TAPON	1					
12	90105–06107	BOLT, FLANGE TORNILLO	2					
13	90105–06111	BOLT, FLANGE TORNILLO	1					
14	3JD–24186–00	WASHER, SPECIAL ARANDELA ESPECIAL	1					
15	33D–2419F–00	BRACKET, CANISTOR SOPORTE	1					
16	90105–06107	BOLT, FLANGE TORNILLO	2					
17	1DX–24191–00	BRACKET, FUEL TANK 1 SOPORTE DEPOSITO DE COMBUST.1	1					
18	90105–06066	BOLT, FLANGE TORNILLO	2					
19	90480–12025	GROMMET TAPON	2					
20	90240–08007	PIN, CLEVIS PASADOR CON HOYO	1					
21	90468–16001	CLIP PRESILLA	1					
22	90201–087F0	WASHER, PLATE ARANDELA PLANA	1					
23	4EW–2412F–00	BRACKET, SEAT SOPORTE ASIENTO	1					
24	98707–06025	SCREW, FLAT HEAD TORNILLO DE CABEZA PLANA	1					
25	17D–2412F–00	BRACKET, SEAT SOPORTE ASIENTO	2					
26	98702–06020	SCREW, FLAT HEAD TORNILLO CON CABEZA PLANA	2					
27	33D–13907–00	FUEL PUMP COMP. BOMBA DE COMBUSTIBLE COMPLETA	1					

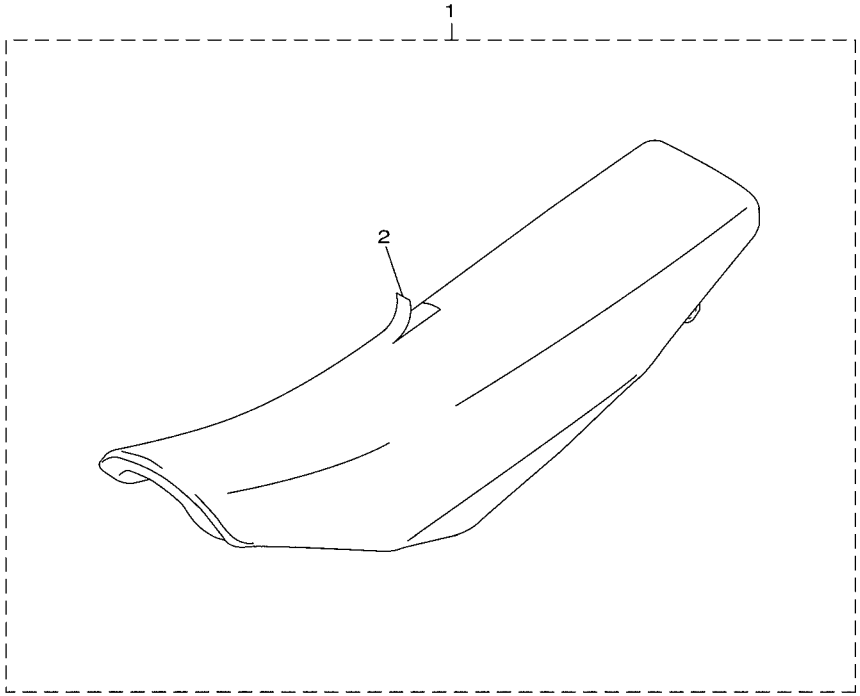


1DX1300-L270

FIG. 27 FUEL TANK — DEPOSITO DE COMBUSTIBLE

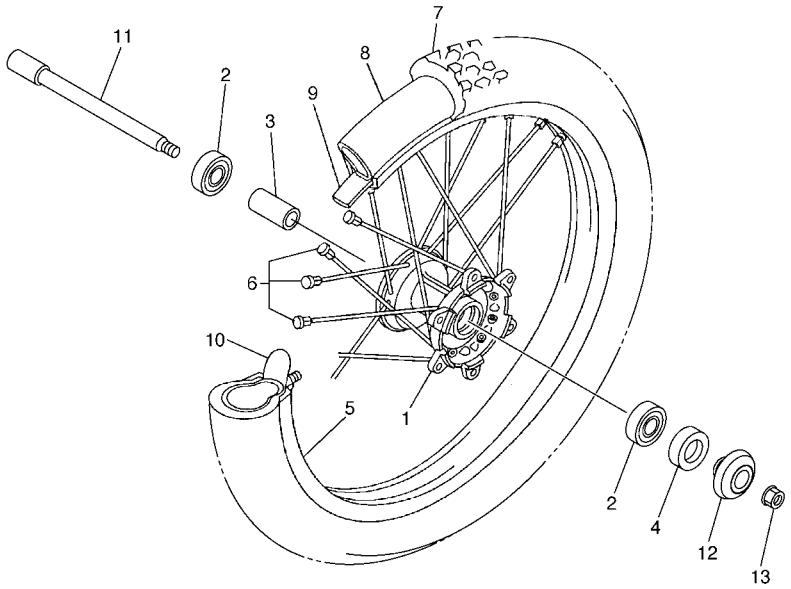
REF. NO.	PART NO. CODIGO Nº	DESCRIPTION DESCRIPCION	1DXK					REMARKS OBSERVACIONES
28	33D–24486–00	O-RING ANILLO O	1					
29	33D–24491–00	BRACKET, FUEL PUMP SOPORTE BOMBA COMBUSTIBLE	1					
30	33D–24192–00	BRACKET, FUEL TANK 2 SOPORTE DE DEPOSITO COMBUST.2	1					
31	90154–05012	SCREW, BINDING TORNILLO DE LIGAR	2					
32	90110–05058	BOLT, HEXAGON SOCKET HEAD TORNILLO ALLEN	6					
33	1DX–85752–00	SENDER UNIT ASSY, FUEL METER UNIDAD TRANSM. MED. COMBUST.	1					
34	1DX–24474–00	COVER CUBIERTA	1					
35	1DX–85753–00	GASKET, SENDER UNIT EMPAQUE DE UNIDAD TRANSMISORA	1					
36	90202–05193	WASHER, PLATE ARANDELA DE PLANA	2					
37	90149–06108	SCREW TORNILLO DE REGLAJE	2					
38	17D–24181–50	DAMPER, LOCATING 1 AMORTIGUADOR DE MONTAJE 1	1					
39	1DX–24182–00	DAMPER, LOCATING 2 AMORTIGUADOR DE MONTAJE 2	2					
40	1DX–13971–00	PIPE, FUEL 1 ANILLO DE ESPACIADOR	1					
41	33D–24135–00	CLAMP 1 GRAMPA 1	1					
42	1DX–2464E–00	COVER, CAP CUBIERTA DE TAPA	1					

FIG. 28 SEAT — ASIENTO



1DX1300-L280

REF. NO.	PART NO. CODIGO Nº	DESCRIPTION DESCRIPCION	1DXK					REMARKS OBSERVACIONES
1	1DX–24710–00	SINGLE SEAT ASSY ASIENTO SIMPLE COMPLETO	1					
2	1DX–2470F–00	.SEAT COVER COMP. .FUNDADE SILLIN	1					

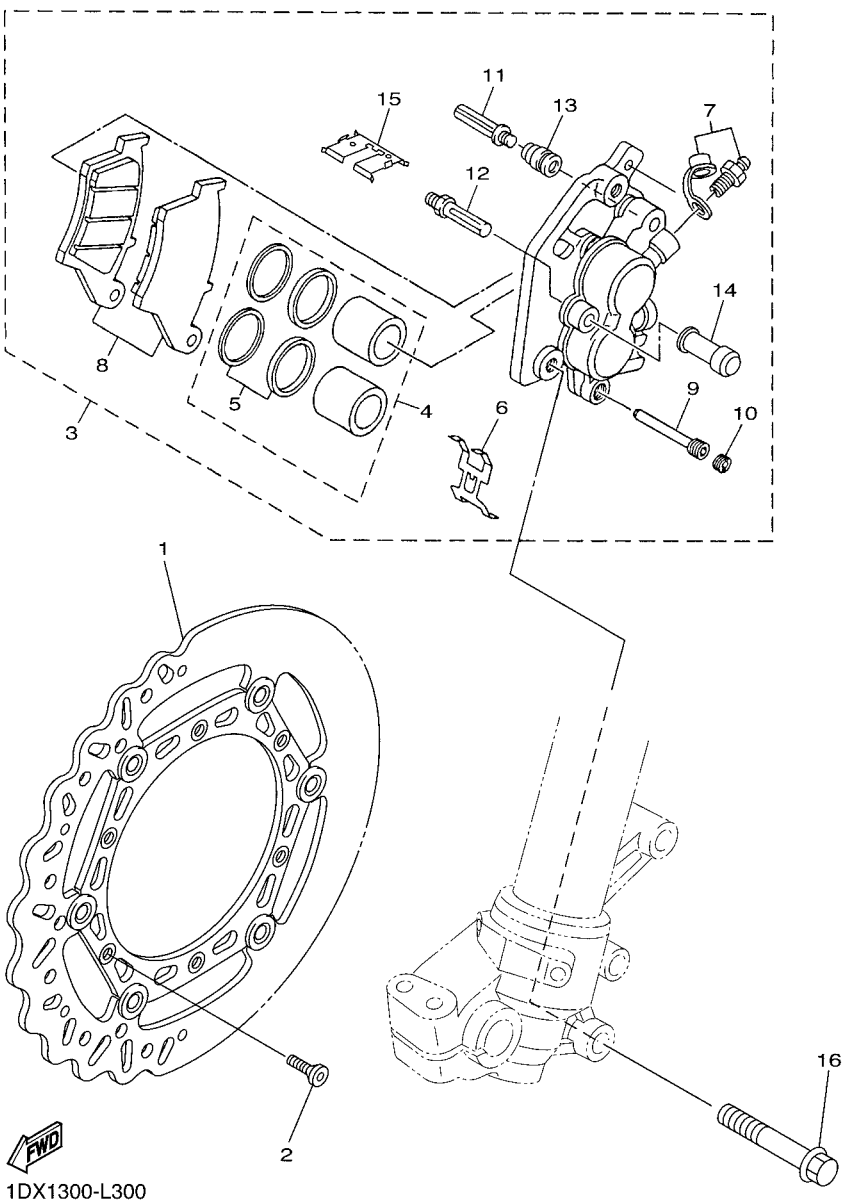


FWD

5TJB100-E300

FIG. 29 FRONT WHEEL — RUEDA DELANTERA

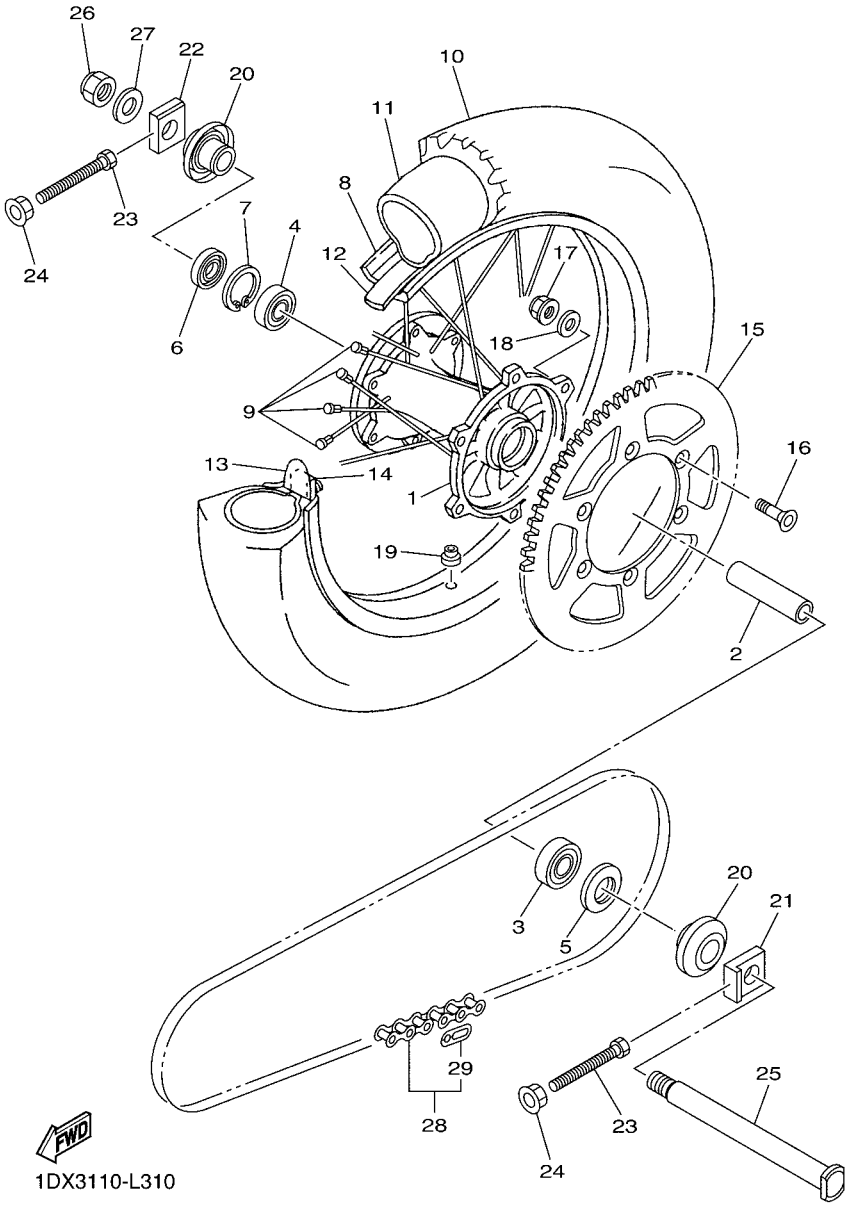
REF. NO.	PART NO. CODIGO Nº	DESCRIPTION DESCRIPCION	1DXK					REMARKS OBSERVACIONES
1	5NG–25111–50	HUB, FRONT MASA DELANTERA	1					
2	93306–90409	BEARING COJINETE	2					
3	5NY–25117–00	SPACER, BEARING ESPACIADOR DE COJINETE	1					
4	93102–26468	OIL SEAL SELLO ACEITE	1					
5	94416–21018	RIM (1.60-21) ARO (1.60-21)	1					
6	5NY–25104–00	SPOKE SET, FRONT JUEGO DE RAYOS DELANTERO	1					
7	94108–21028	TIRE (80/100-21 51M MX51FG) NEUMATICO(80/100-21 51M MX51FG	1					DUNLOP DUNLOP
8	94227–21101	TUBE (80/100-21 M/C TR4) TUBO (80/100-21 M/C TR4)	1					DUNLOP DUNLOP
9	94309–21161	BAND, RIM (22-21) BANDA DE ARO	1					DUNLOP DUNLOP
10	5SF–25394–00	SPACER, BEAD ESPACIDOR DE BANCADA	1					
11	1C3–25181–10	AXLE, WHEEL EJE DE LA RUEDA	1					
12	5TJ–2510C–80	COLLAR ASSY. COLLAR	1					
13	90179–16011	NUT TUERCA	1					



1DX1300-L300

FIG. 30 FRONT BRAKE CALIPER CALIBRE FRENO DELANTERA

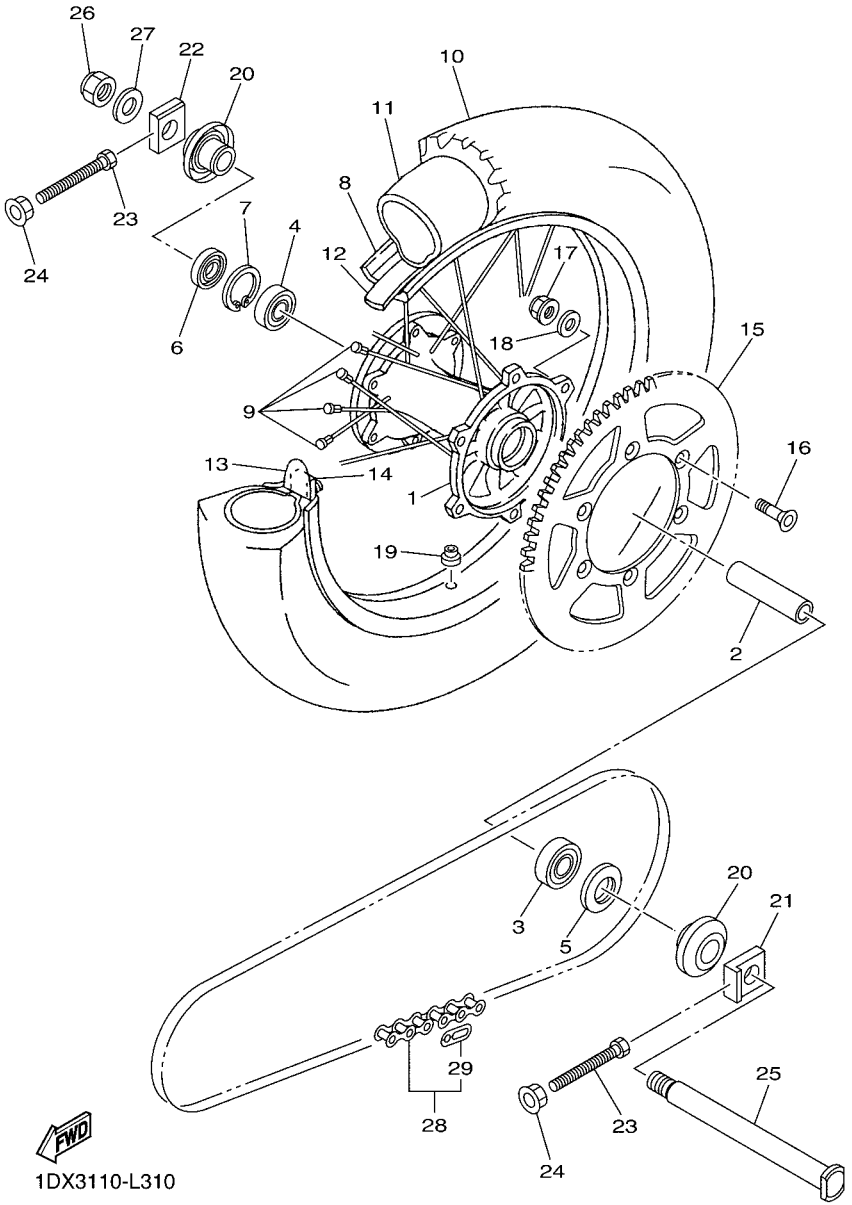
REF. NO.	PART NO. CODIGO Nº	DESCRIPTION DESCRIPCION	1DXK					REMARKS OBSERVACIONES
1	2S2–2581T–70	DISK BRAKE ASSY DISCO DE FRENO	1					
2	90151–06051	SCREW, COUNTERSUNK TORNILLO EMBUTIDO	6					
3	1C3–2580T–00	CALIPER ASSY (LEFT) CALIBRE COMPLETO (IZQUIERDO)	1					
4	5UN–W0057–00	.PISTON ASSY, CALIPER .PISTON COMPLETO PINZA	1					
5	3JD–W0047–00	..CALIPER SEAL KIT ..JUEGO DE RETENES DE PINZA	1					
6	5DH–25919–00	.SUPPORT, PAD .SOPORTE DE PASTILLAS	1					
7	1UY–W0048–50	.BLEED SCREW KIT .CJTO TORNILLO DE PURGA	1					
8	5MV–W0045–01	.BRAKE PAD KIT .JUEGO DE COJIN DE FRENO	1					
9	5DH–25933–00	.PIN, PAD .PASADOR	1					
10	5DH–25916–00	.PLUG .TAPON	1					
11	3SP–25926–51	.BOLT .PERNO	1					
12	3SP–25914–51	.PIN, SLIDE .PASADOR	1					
13	3JD–25917–00	.BOOT, CALIPER .FUNDA DE CALIBRE	1					
14	1UY–25937–51	.BOOT 2 .FUNDA	1					
15	5DH–25849–00	.RETAINER, CALIPER .RETEN DE CALIBRE	1					
16	90105–08137	BOLT, FLANGE TORNILLO	2					



1DX3110-L310

FIG. 31 REAR WHEEL — RUEDA TRASERA

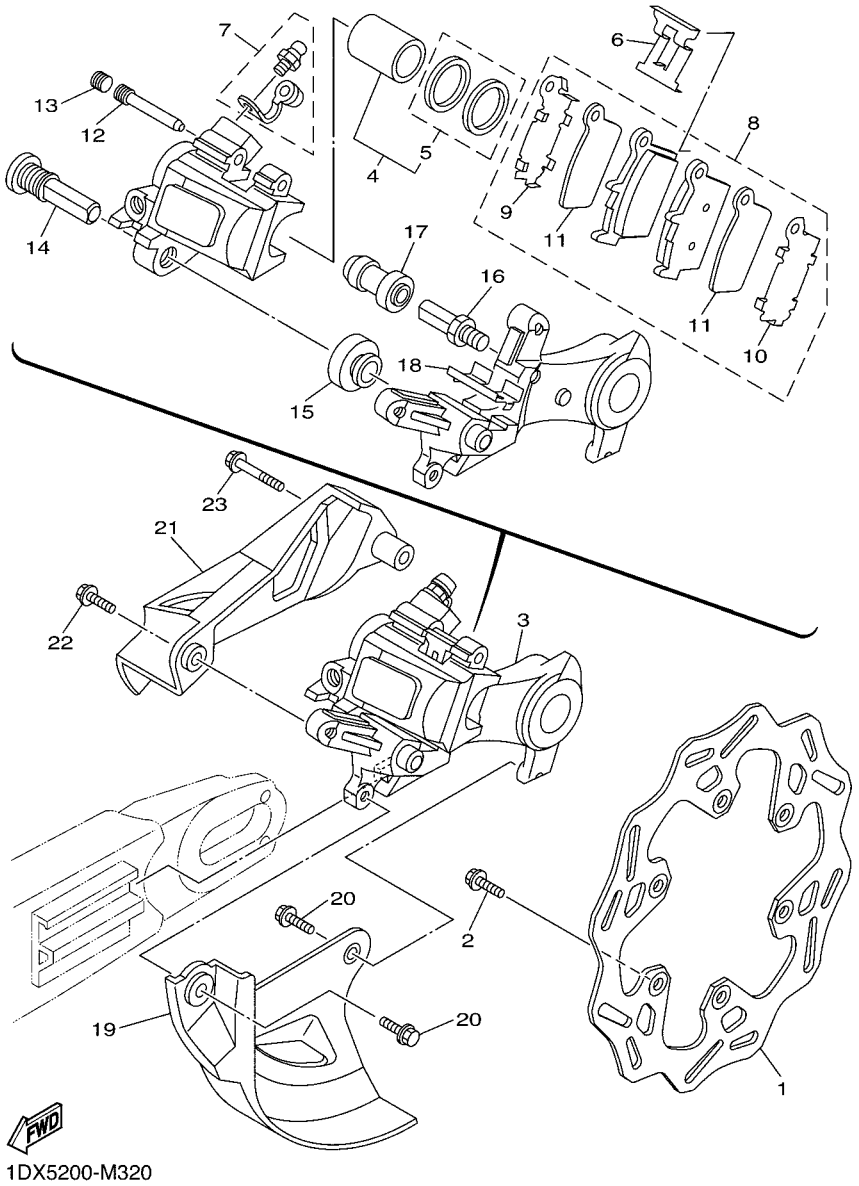
REF. NO.	PART NO. CODIGO Nº	DESCRIPTION DESCRIPCION	1DXK					REMARKS OBSERVACIONES
1	5ET–25311–00	HUB, REAR MASA TRASERA	1					
2	5ET–25317–00	SPACER, BEARING ESPACIADOR DE COJINETE	1					
3	93306–27212	BEARING COJINETE	1					
4	93306–07202	BEARING COJINETE	1					
5	93106–30001	OIL SEAL SELLO ACEITE	1					
6	93106–30045	OIL SEAL SELLO ACEITE	1					
7	99009–45500	CIRCLIP PRESILLA REDONDA	1					
8	94421–18008	RIM (2.15-18) ARO (2.15-18)	1					
9	5GS–25304–00	SPOKE SET, REAR JUEGO DE RAYOS TRASEROS	1					
10	94112–18034	TIRE (120/90-18 65M MX51) NEUMATICO (120/90-18 65M MX51)	1					DUNLOP DUNLOP
11	94212–18188	TUBE (110-140/80-100-18 M/C) TUBO (120/90-18 M/C)	1					DUNLOP DUNLOP
12	94309–18146	BAND, RIM (25-18) BANDA DE ARO	1					DUNLOP DUNLOP
13	3JE–25394–00	SPACER, BEAD ESPACIDOR DE BANCADA	1					
14	4XM–25364–00	DAMPER AMORTIGUADOR	1					
15	5TJ–25450–80	SPROCKET, DRIVEN (50T) CORONA (50T)	1					STD STD
	5GS–25448–50	SPROCKET, DRIVEN (48T) CORONA (48D)	1					AP AP
	5TJ–25450–80	SPROCKET, DRIVEN (50T) CORONA (50T)	1					AP AP
	5TJ–25452–80	SPROCKET, DRIVEN (52T) CORONA (52T)	1					AP AP
16	90109–08078	BOLT PERNO	6					
17	90185–08008	NUT, SELF-LOCKING TUERCA AUTOBLOCANTE	6					
18	90201–08048	WASHER, PLATE ARANDELA PLANA	6					
19	90480–08608	GROMMET TAPON	1					
20	1DX–2530S–00	COLLAR ASSY ASAMBLEA DE COLLAR	2					
21	1C3–25388–H0	PULLER, CHAIN 1 TIRADOR DE CADENA 1	1					
22	1C3–25389–H0	PULLER, CHAIN 2 TIRADOR DE CADENA 2	1					
23	90101–08006	BOLT TORNILLO	2					
24	90179–08019	NUT TUERCA	2					



1DX3110-L310

FIG. 31 REAR WHEEL — RUEDA TRASERA

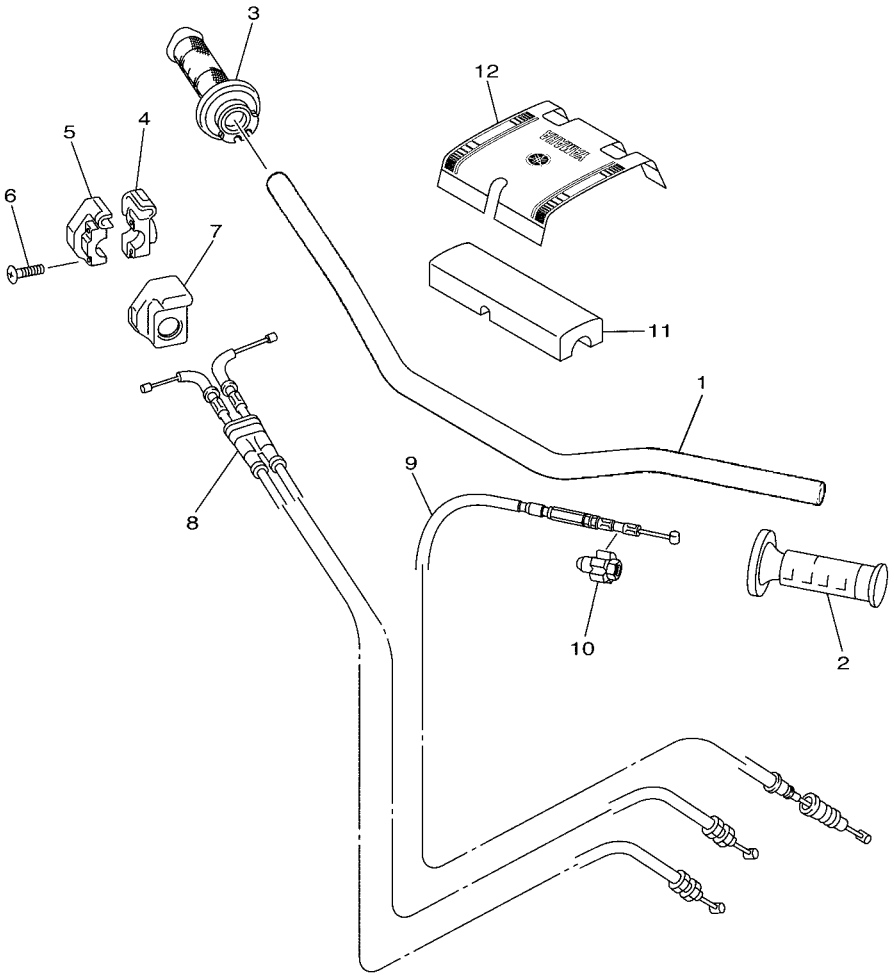
REF. NO.	PART NO. CODIGO Nº	DESCRIPTION DESCRIPCION	1DXK					REMARKS OBSERVACIONES
25	1C3–25381–90	AXLE, WHEEL EJE DE RUEDA	1					
26	90185–20002	NUT, SELF-LOCKING TUERCA AUTOBLOCANTE	1					
27	90201–20020	WASHER, PLATE ARANDELA PLANA	1					
28	9Y582–39113	CHAIN (DID520VM2-114LL) CADENA (DID520VM2-114LL)	1					
29	94682–39021	.JOINT, CHAIN (DID520VM2-ZJ) .JUNTA, DE CADENA(DID520VM2-ZJ)	1					



1DX5200-M320

FIG. 32 REAR BRAKE CALIPER — CALIBRE FRENO TRASERA

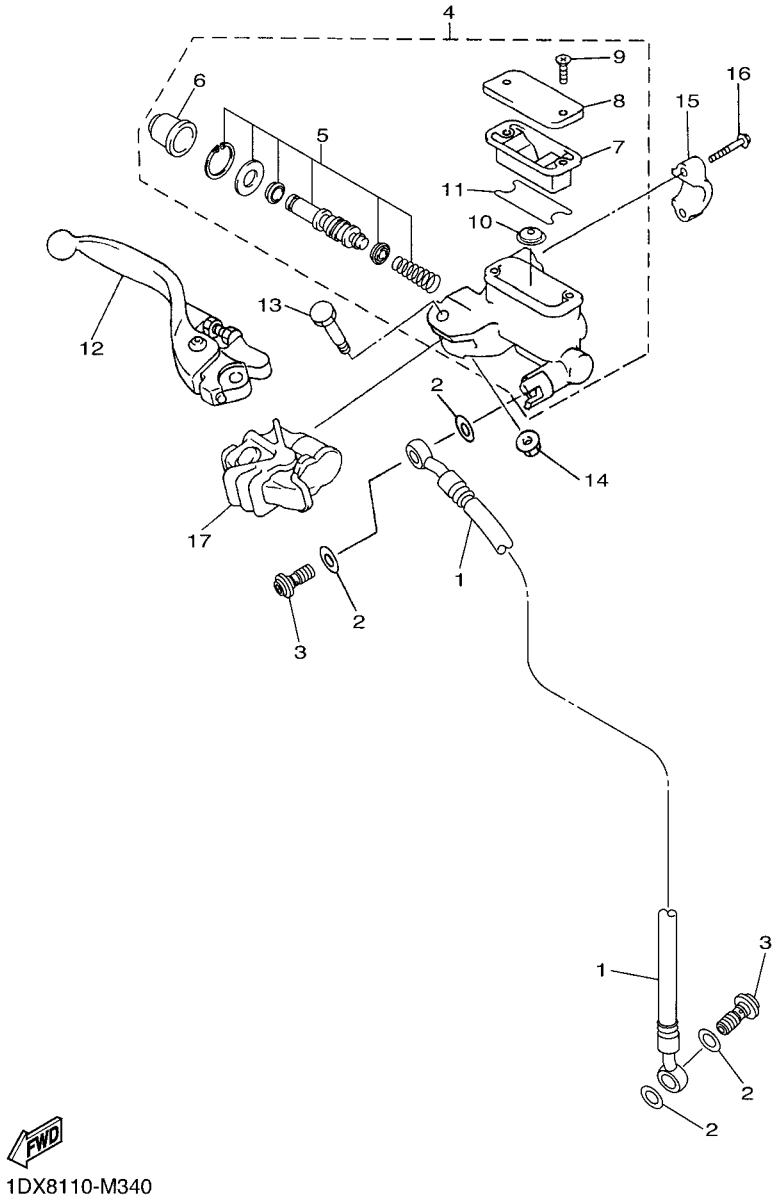
REF. NO.	PART NO. CODIGO Nº	DESCRIPTION DESCRIPCION	1DXK					REMARKS OBSERVACIONES
1	2S2–2582W–70	DISK, REAR BRAKE 2 DISCO DE FRENO TRASEROS 2	1					
2	90105–06108	BOLT, FLANGE TORNILLO	6					
3	1C3–2580W–72	CALIPER ASSY, REAR 2 CALIBRE COMPLETO TRASEROS 2	1					
4	5UN–W0057–50	.PISTON ASSY, CALIPER .PISTON COMPLETO PINZA	1					
5	5UN–W0047–50	..CALIPER SEAL KIT ..JUEGO DE RETENES DE PINZA	1					
6	5DH–25919–50	.SUPPORT, PAD .SOPORTE DE PASTILLAS	1					
7	1UY–W0048–50	.BLEED SCREW KIT .CJTO TORNILLO DE PURGA	1					
8	1C3–W0046–B0	.BRAKE PAD KIT 2 .JUEGO DE PASTILLAS DE FRENO 2	1					
9	5UN–25828–60	..SHIM, CALIPER ..CUNA DE CALIBRE	1					
10	5UN–25827–60	..SHIM, CALIPER ..CUNA DE CALIBRE	1					
11	5UN–22898–60	..INSULATOR, HEAT ..AISLANTE CALOR	2					
12	8CR–25924–00	.PIN, PAD .PASADOR	1					
13	5DH–25916–00	.PLUG .TAPON	1					
14	5DH–25914–50	.PIN, SLIDE .PASADOR	1					
15	3JD–25917–00	.BOOT, CALIPER .FUNDA DE CALIBRE	1					
16	5UN–25914–00	.PIN, SLIDE .PASADOR	1					
17	1UY–25937–51	.BOOT 2 .FUNDA	1					
18	5UN–25913–00	.RETAINER .RETEN	1					
19	17D–25718–50	PROTECTOR, DISK BRAKE PROTECTOR	1					
20	90105–06110	BOLT, FLANGE TORNILLO	2					
21	17D–27491–50	PROTECTOR PROTECTOR	1					
22	90105–06107	BOLT, FLANGE TORNILLO	1					
23	90105–06111	BOLT, FLANGE TORNILLO	1					



1DX8110-M330

FIG. 33 STEERING HANDLE & CABLE MANILLAR & CABLE

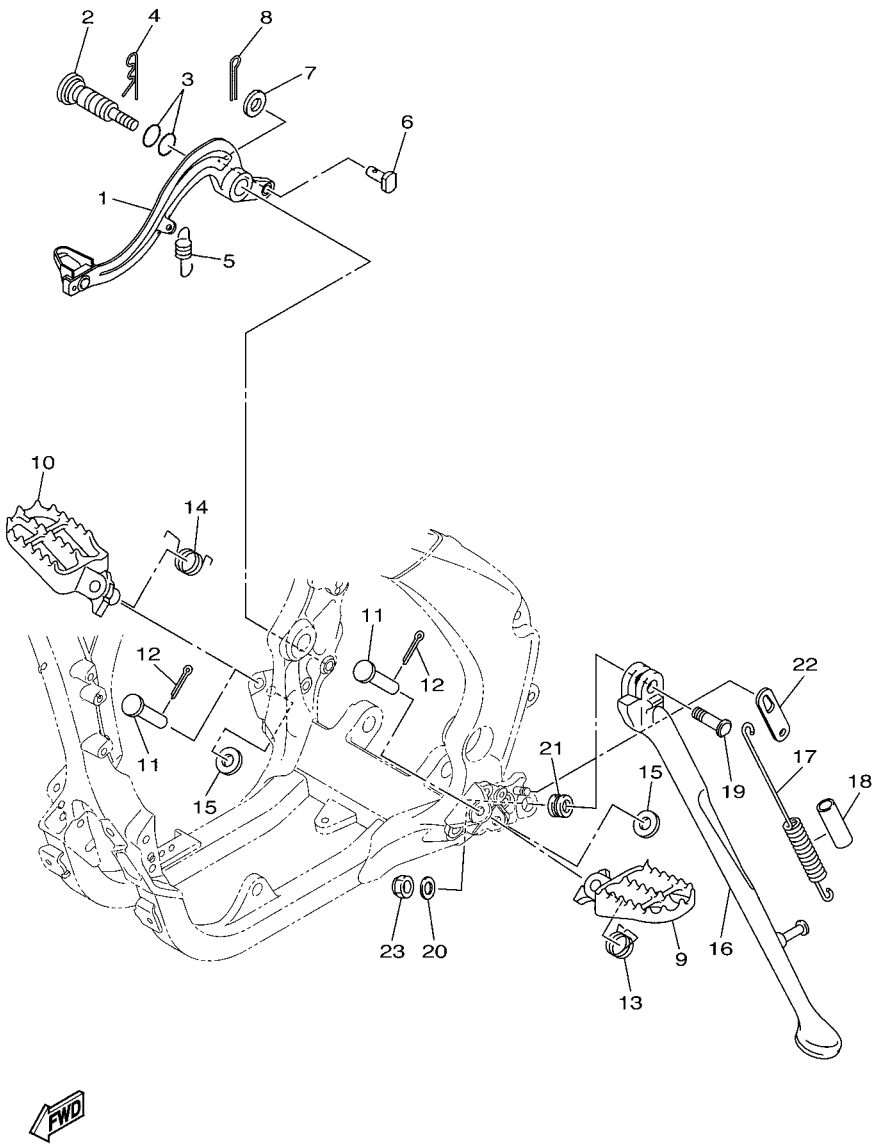
REF. NO.	PART NO. CODIGO Nº	DESCRIPTION DESCRIPCION	1DXK					REMARKS OBSERVACIONES
1	17D–26111–H0	HANDLEBAR MANUBRIO	1					
2	4GY–26241–00	GRIP EMPUNADURA	1					
3	5TJ–26240–C0	GRIP ASSY EMPUNADURA COMPLETA	1					
4	5BE–26281–01	CAP, GRIP UPPER TAPA DE EMPUNADURA SUPERIOR	1					
5	5BE–26282–00	CAP, GRIP UNDER TAPA, EMPUNADURA INFERIOR	1					
6	98507–05020	SCREW, PAN HEAD TORNILLO DE CABEZA PLANA	2					
7	5SF–26287–11	COVER, CAP GRIP CUBIERTA EMPUNADURA DE TAPON	1					
8	1DX–26302–00	THROTTLE CABLE ASSY CABLE DE ACELERADOR COMPLETO	1					
9	1DX–26335–00	CABLE, CLUTCH CABLE DE EMBRAGUE	1					
10	1C3–26342–50	BOOT, CABLE FUNDA DE CABLE	1					
11	5XC–26124–90	PROTECTOR, HANDLEBAR PROTECTOR DE MANUBRIO	1					
12	17D–26143–H0	COVER, HANDLE UPPER 1 CUBIERTA DE MANUBRIO SUPERIOR1	1					



1DX8110-M340

FIG. 34 FRONT MASTER CYLINDER CILINDRO MAESTRO DELANTERO

REF. NO.	PART NO. CODIGO Nº	DESCRIPTION DESCRIPCION	1DXK					REMARKS OBSERVACIONES
1	1DX–25872–00	HOSE, BRAKE 1 MANGUERA DE FRENO 1	1					
2	90430–10005	GASKET JUNTA	4					
3	90401–10172	BOLT, UNION PERNO DE UNION	2					
4	5XE–W2587–10	MASTER CYLINDER SUB ASSY CILINDRO MAESTRO SUB COMPLET	1					
5	5NY–W0041–01	.CYLINDER KIT, MASTER .JUEGO DE CILINDRO MAESTRO	1					
6	5NY–25868–00	.BOOT, MASTER CYLINDER .FUNDA DE CILINDRO MAESTRO	1					
7	5XE–25854–00	.DIAPHRAGM, RESERVOIR .EMPAQUE,DIAFRAGMA	1					
8	5MV–25852–01	.CAP, RESERVOIR .TAPA DE TANQUE DE RESERVA	1					
9	98706–04012	.SCREW, FLAT HEAD .TORNILLO DE CABEZA PLANA	2					
10	5CG–25715–00	.SEPARATOR ASSY .SEPARADOR	1					
11	5XE–25853–00	.FLOAT, RESERVOIR .FLOTANTE DE TANQUE DE RESERVA	1					
12	1C3–83922–51	LEVER 2 PALANCA 2	1					
13	5MV–2589F–00	BOLT, LEVER PERNO DE PALANCA	1					
14	95701–06500	NUT, WITH WASHER TUERCA DE SUJECCION	1					
15	5MV–25867–00	BRACKET, MASTER CYLINDER SOPORTE DE CILINDOR MAESTRO	1					
16	5MV–25833–00	BOLT, FITTING PERNO ACCESORIO	2					
17	5NY–26372–00	COVER, HANDLE LEVER 1 CUBIERTA DE PALANCA DE MANUB 1	1					



1DX3110-L350

FIG. 35 STAND & FOOTREST — SOPORTE & APOYAPIE

REF. NO.	PART NO. CODIGO Nº	DESCRIPTION DESCRIPCION	1DXK					REMARKS OBSERVACIONES
1	33D–27200–01	PEDAL, BRAKE PEDAL DE FRENO	1					
2	17D–27217–00	BOLT PERNO.	1					
3	93210–11073	O-RING ANILLO O	2					
4	90468–16001	CLIP PRESILLA	1					
5	90506–16007	SPRING, TENSION RESORTE DE TENSION	1					
6	90240–08120	PIN, CLEVIS PASADOR CON HOYO	1					
7	90201–08044	WASHER, PLATE ARANDELA PLANA	1					
8	91402–20012	PIN, COTTER CHAVETA	1					
9	17D–27411–00	FOOTREST 1 APOYAPIE 1	1					
10	17D–27421–00	FOOTREST 2 APOYAPIE 2	1					
11	90240–10005	PIN, CLEVIS PASADOR CON HOYO	2					
12	91402–25015	PIN, COTTER CHAVETA	2					
13	90508–28015	SPRING, TORSION RESORTE DE TORSION	1					
14	90508–28018	SPRING, TORSION RESORTE DE TORSION	1					
15	90201–10032	WASHER, PLATE ARANDELA PLANA	2					
16	5UM–27311–E1	STAND, SIDE PUNTAL LATERAL	1					
17	90506–30005	SPRING, TENSION RESORTE DE TENSION	1					
18	90445–217G3	HOSE (L70) TUBO (L70)	1					
19	90109–10026	BOLT PERNO	1					
20	90201–10045	WASHER, PLATE ARANDELA PLANA	1					
21	90387–1003G	COLLAR ESPACIADOR	1					
22	5UM–27315–E0	LINK, SIDE STAND CONEXION DE PUNTAL LATERAL	1					
23	90185–10018	NUT, SELF-LOCKING TUERCA AUTOBLOCANTE	1					

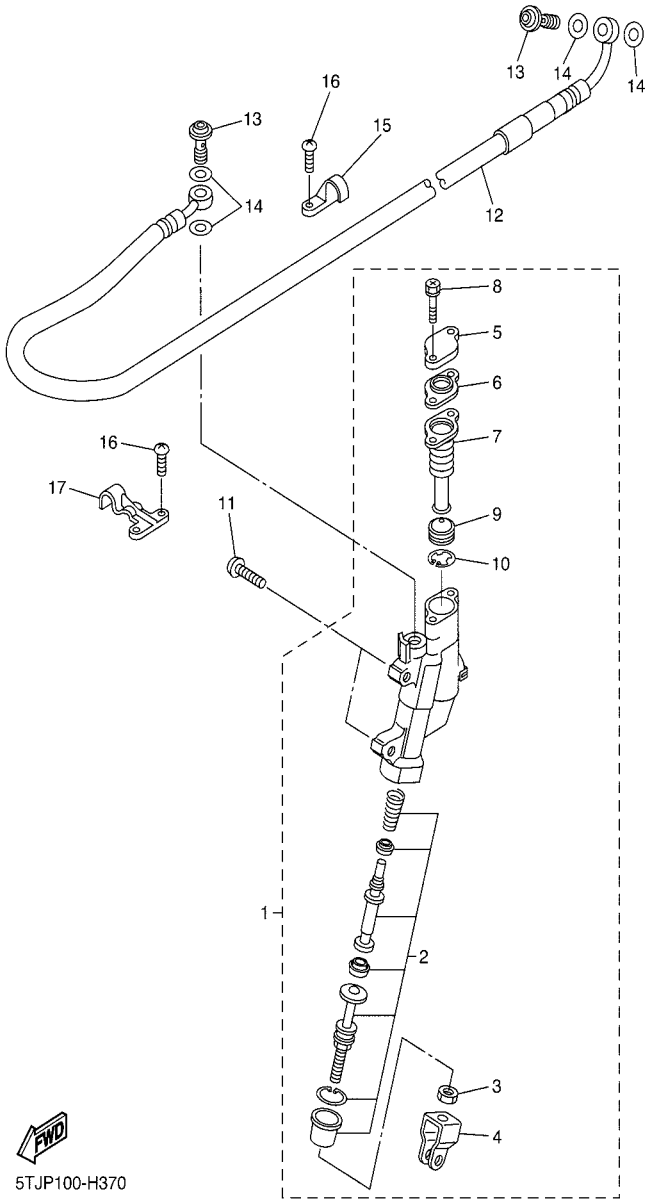
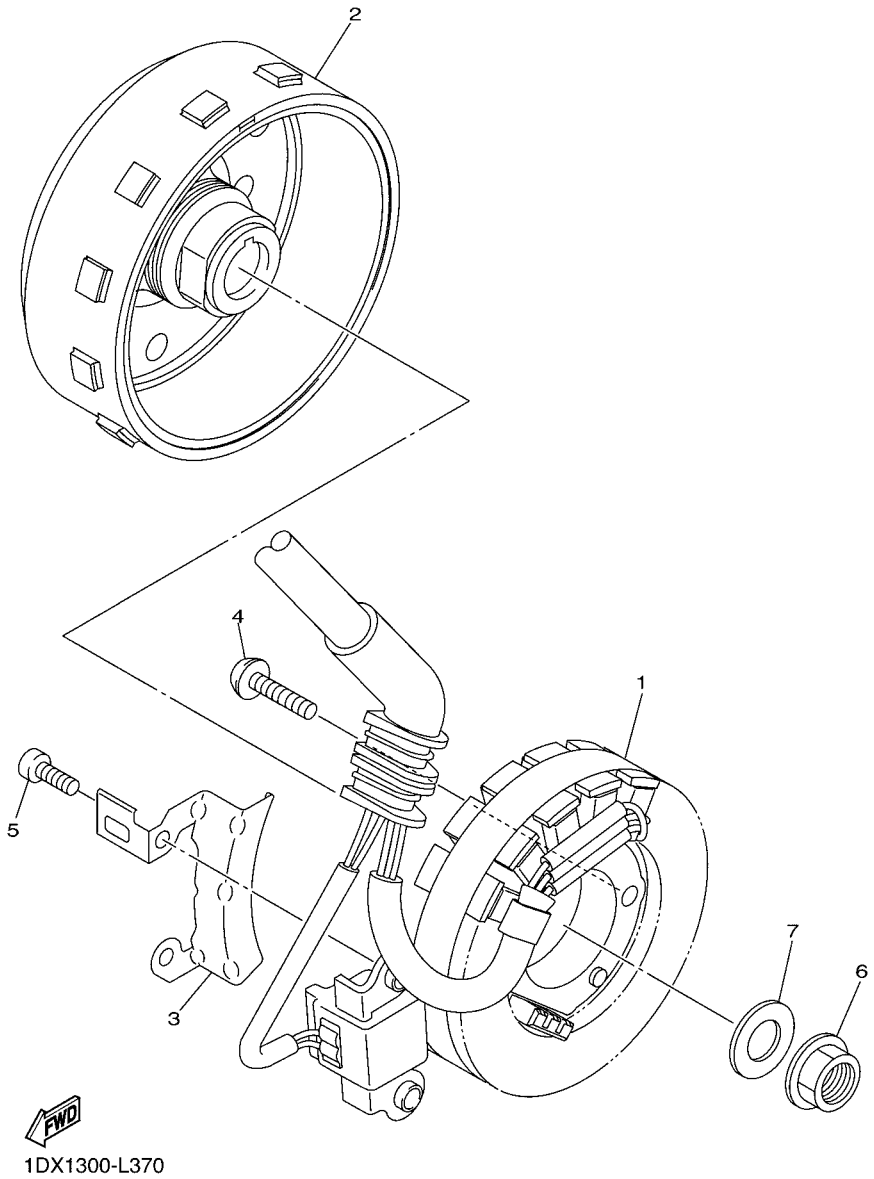


FIG. 36 REAR MASTER CYLINDER CILINDRO MAESTRO TRASERO

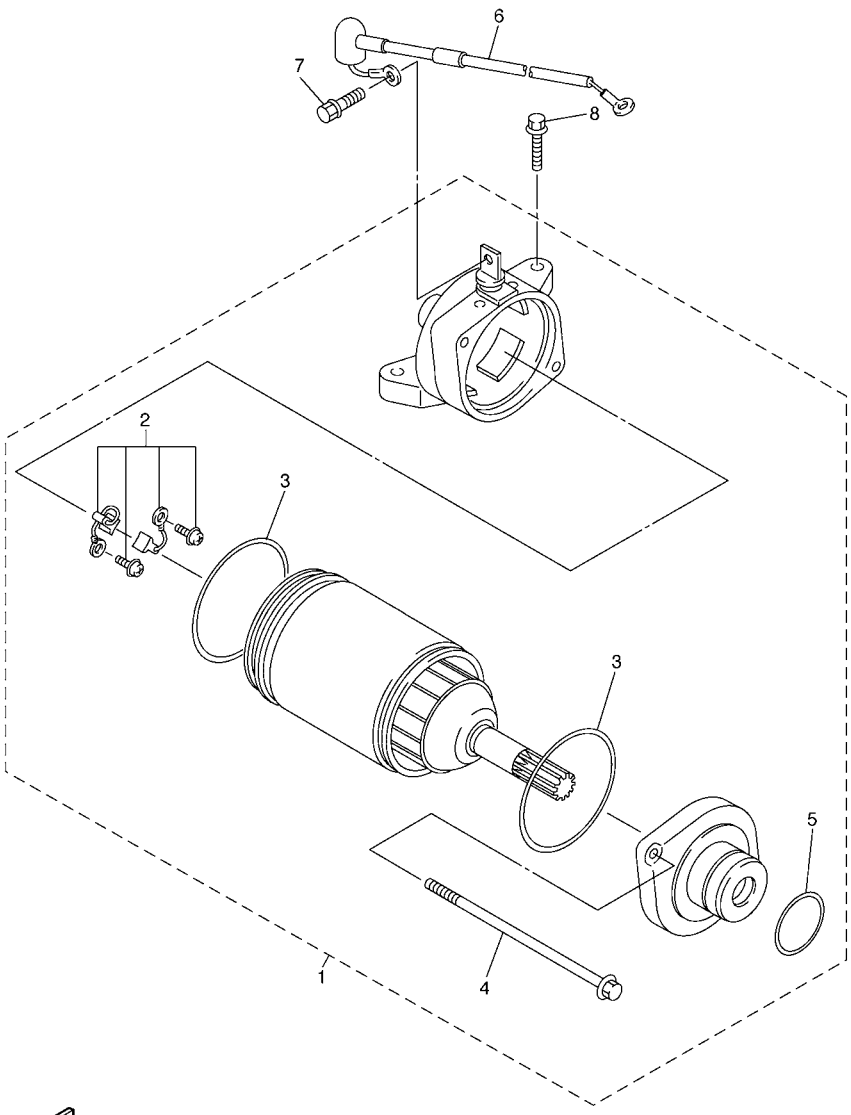
REF. NO.	PART NO. CODIGO Nº	DESCRIPTION DESCRIPCION	1DXK					REMARKS OBSERVACIONES
1	17D–2583V–00	RR. MASTER CYLINDER ASSY. CILINDRO, MAESTRO TRASERO	1					
2	5UN–W0042–50	.CYLINDER KIT, MASTER .JUEGO DE CILINDRO MAESTRO	1					
3	5UN–27218–00	.NUT .TUERCA	1					
4	5UN–27222–00	.JOINT .UNION	1					
5	5UN–25852–50	.CAP, RESERVOIR .TAPA DE TANQUE DE RESERVA	1					
6	5UN–2585B–00	.PLATE, DIAPHRAGM .PLACA, DIAFRAGMA	1					
7	5UN–25854–00	.DIAPHRAGM, RESERVOIR .EMPAQUE,DIAFRAGMA	1					
8	5UN–27217–00	.BOLT .PERNO.	2					
9	5CG–25715–00	.SEPARATOR ASSY .SEPARADOR	1					
10	5CG–2585G–00	.CIRCLIP .PRECILLA REDONDA	1					
11	90111–06116	BOLT,HEX. SOCKET BUTTON TORNILLO	2					
12	1DX–25873–00	HOSE, BRAKE 2 MANGUERA DE FRENO 2	1					
13	90401–10172	BOLT, UNION PERNO DE UNION	2					
14	90430–10005	GASKET JUNTA	4					
15	1C3–25886–50	HOLDER, BRAKE HOSE SOPORTE DE MANGUERA FRENO	1					
16	98502–05010	SCREW, PAN HEAD TORNILLO	4					
17	1C3–25876–50	HOLDER, BRAKE HOSE 2 SOPORTE DE MANGUERA FRENO 2	1					



1DX1300-L370

FIG. 37 GENERATOR GENERADOR

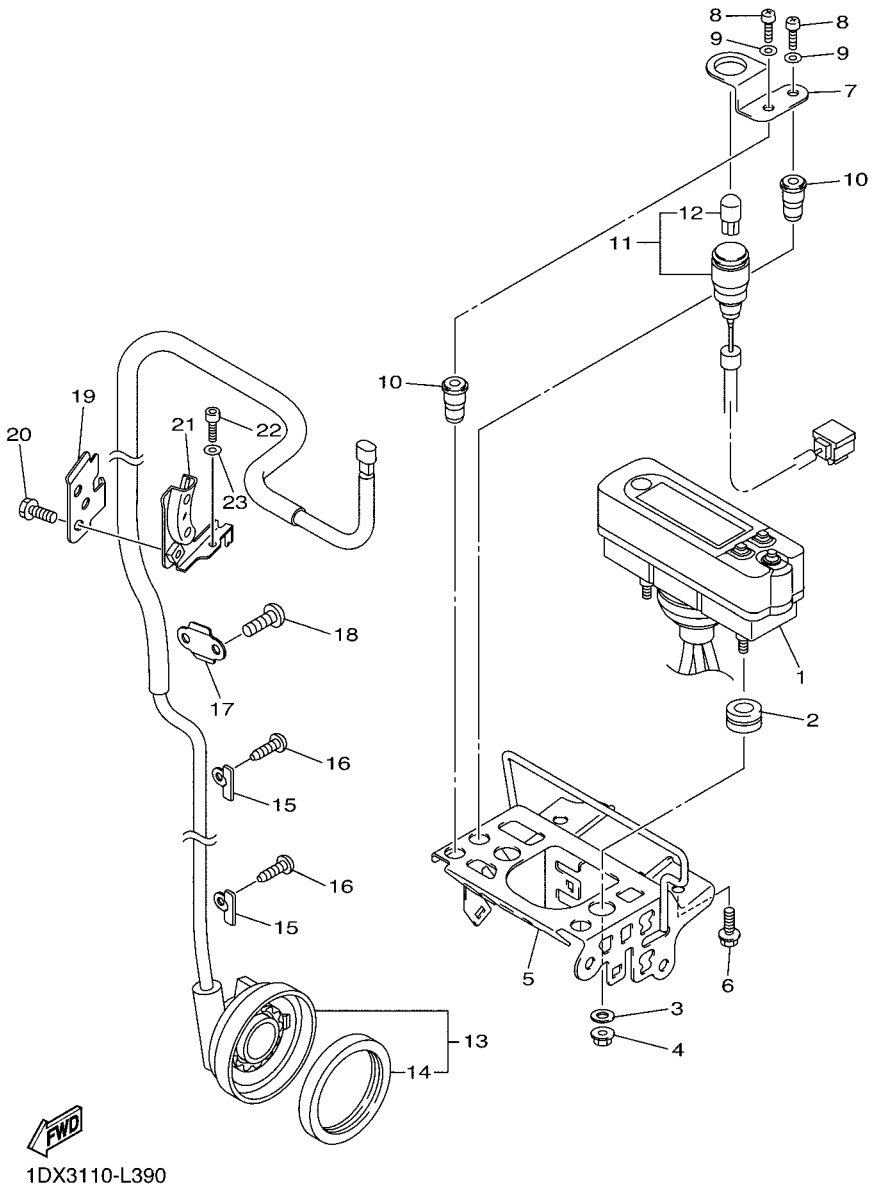
REF. NO.	PART NO. CODIGO Nº	DESCRIPTION DESCRIPCION	1DXK					REMARKS OBSERVACIONES
1	1DX–81410–00	STATOR ASSY ESTATOR COMPLETO	1					
2	1DX–81450–00	ROTOR ASSY ROTOR COMPLETO	1					
3	5TJ–81528–00	CLAMP 1 GRAMPA 1	1					
4	90149–05024	SCREW TORNILLO DE REGLAJE	2					
5	90110–06248	BOLT, HEXAGON SOCKET HEAD TORNILLO ALLEN	2					
6	90179–12657	NUT TUERCA	1					
7	90201–12020	WASHER, PLATE ARANDELA PLANA	1					



5TJE100-F390

FIG. 38 STARTING MOTOR — MOTOR DE ARRANQUE

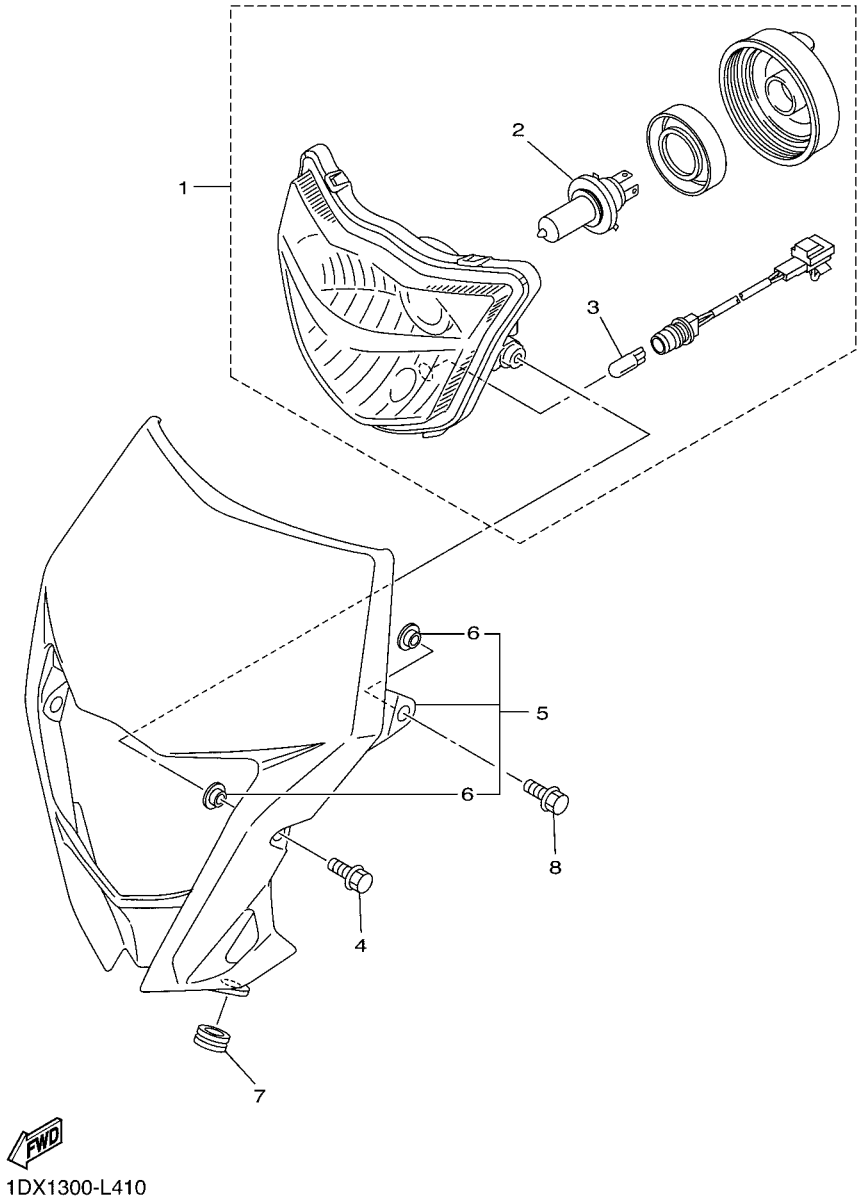
REF. NO.	PART NO. CODIGO Nº	DESCRIPTION DESCRIPCION	1DXK					REMARKS OBSERVACIONES
1	5TJ–81890–30	MOTOR ASSY MOTOR DE ARRANQUE COMPLETO	1					
2	5TJ–81801–00	.BRUSH SET .JUEGO DE ESCOBILLA	1					
3	93210–44678	.O-RING .ANILLO O	2					
4	50W–81846–M1	.SCREW .TORNILLO	2					
5	93210–25711	.O-RING .ANILLO O	1					
6	1DX–8183G–00	CORD COMP. CABLE DEL MOTOR COMPL.	1					
7	5TJ–81828–01	BOLT 2 TORNILLO DE EMPUJE 2	1					
8	95022–06025	BOLT, FLANGE PERNO, DE BRIDA	2					



1DX3110-L390

FIG. 39 METER — MEDIDOR

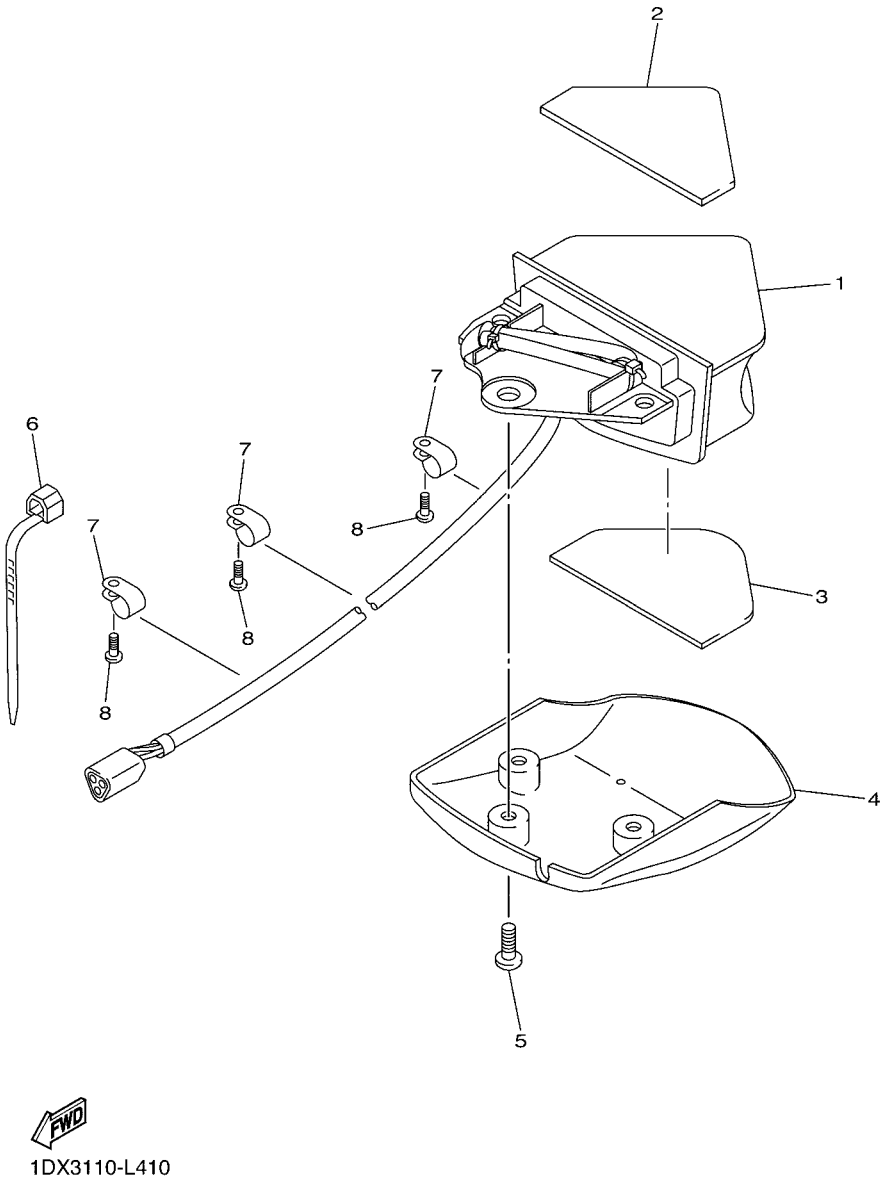
REF. NO.	PART NO. CODIGO Nº	DESCRIPTION DESCRIPCION	1DXK					REMARKS OBSERVACIONES
1	1DX–83500–20	METER ASSY (MPH) METRO COMPLETO (MPH)	1					
2	90480–14012	GROMMET TAPON	2					
3	90201–05021	WASHER, PLATE ARANDELA PLANA	2					
4	95702–05500	NUT, FLANGE TUERCA DE BRIDA	2					
5	1DX–83519–00	BRACKET, METER SOPORTE DE MEDIDOR	1					
6	90105–06064	BOLT, FLANGE TORNILLO	2					
7	1DX–83575–00	BRACKET, INDICATOR LIGHT 2 SOPORTE INDICADOR DE LUZ 2	1					
8	98502–05016	SCREW, PAN HEAD TORNILLO	2					
9	92902–05600	WASHER, PLATE ARANDELA	2					
10	90179–05013	NUT TUERCA	2					
11	1DX–83530–00	PILOT LIGHT ASSY LAMPARA PILOTO COMPLETA	1					
12	5GH–83516–00	.BULB (12V-1.7W T6.5) .AMPOLLETA (12V-1.7W T6.5)	1					
13	5TJ–83755–C2	SENSOR, SPEED SENSOR DE VELOCIDAD	1					
14	93105–47007	.OIL SEAL .SELLO ACEITE	1					
15	5TJ–8375F–C0	PLATE 2 PLACA 2	2					
16	97702–40010	SCREW, TAPPING TORNILLO ROSCA HEMBRA	2					
17	5TJ–8375E–C0	PLATE 1 PLACA 1	1					
18	92012–05008	BOLT, BUTTON HEAD PERNO	2					
19	5UM–83595–E0	CLAMP GRAMPA	1					
20	90105–06105	BOLT, FLANGE TORNILLO	1					
21	5UM–23591–E0	BRACKET 1 PASADOR	1					
22	92012–06012	BOLT, BUTTON HEAD PERNO	1					
23	92902–06600	WASHER, PLATE ARANDELA	1					



1DX1300-L410

FIG. 40 HEADLIGHT **FARO DELANTERO**

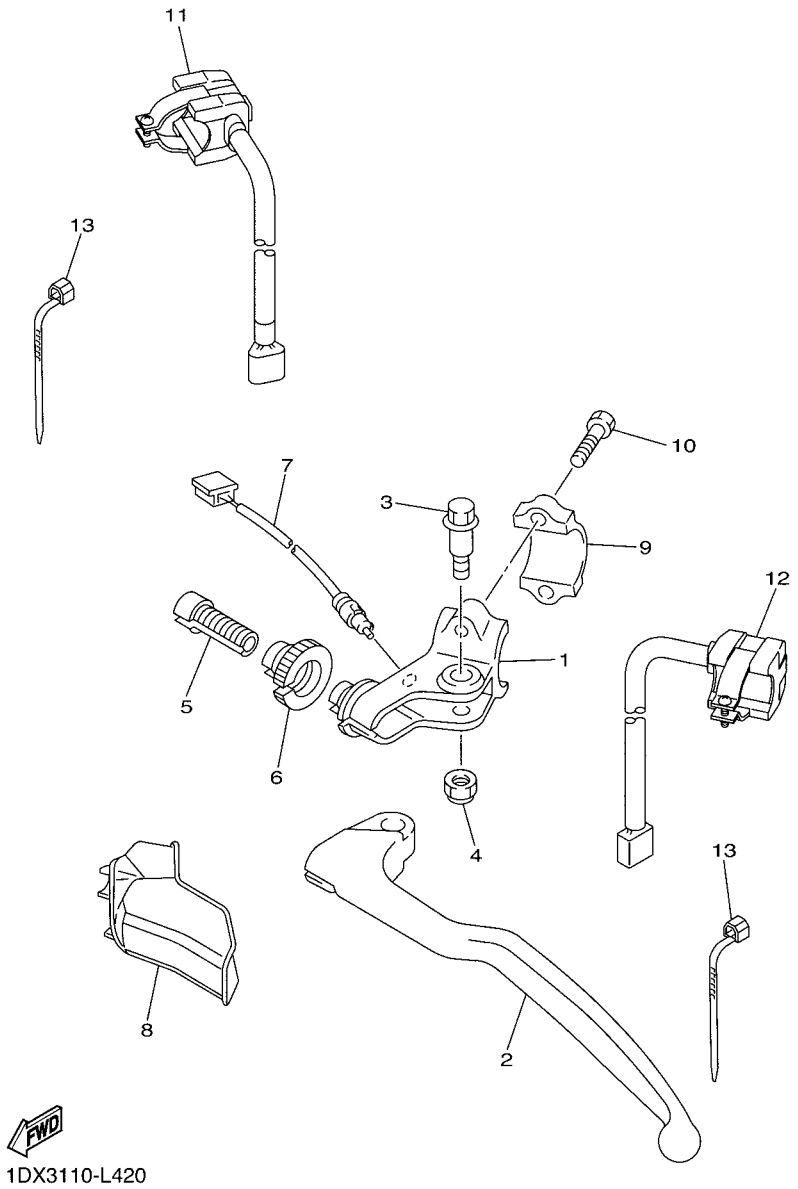
REF. NO.	PART NO. CODIGO Nº	DESCRIPTION DESCRIPCION	1DXK					REMARKS OBSERVACIONES
1	1DX–84300–00	HEADLIGHT ASSY FARO DELANTERO COMPLETO	1					
2	1DX–84314–00	.BULB (12V-35/35W HS1) .BOMBILLA DE FARO DELANTERO	1					
3	1DX–84347–00	.BULB (W3W 12V-3W) .BOMBILLA (W3W 12V-3W)	1					
4	90105–06064	BOLT, FLANGE TORNILLO	2					
5	1DX–84330–00	BODY ASSY CUERPO COMPLETO	1					
6	90387–06170	.COLLAR .ESPACIADOR	4					
7	90480–12020	GROMMET TAPON	2					
8	90105–06064	BOLT, FLANGE TORNILLO	2					



1DX3110-L410

FIG. 41 TAILLIGHT **LUZ DE COLA**

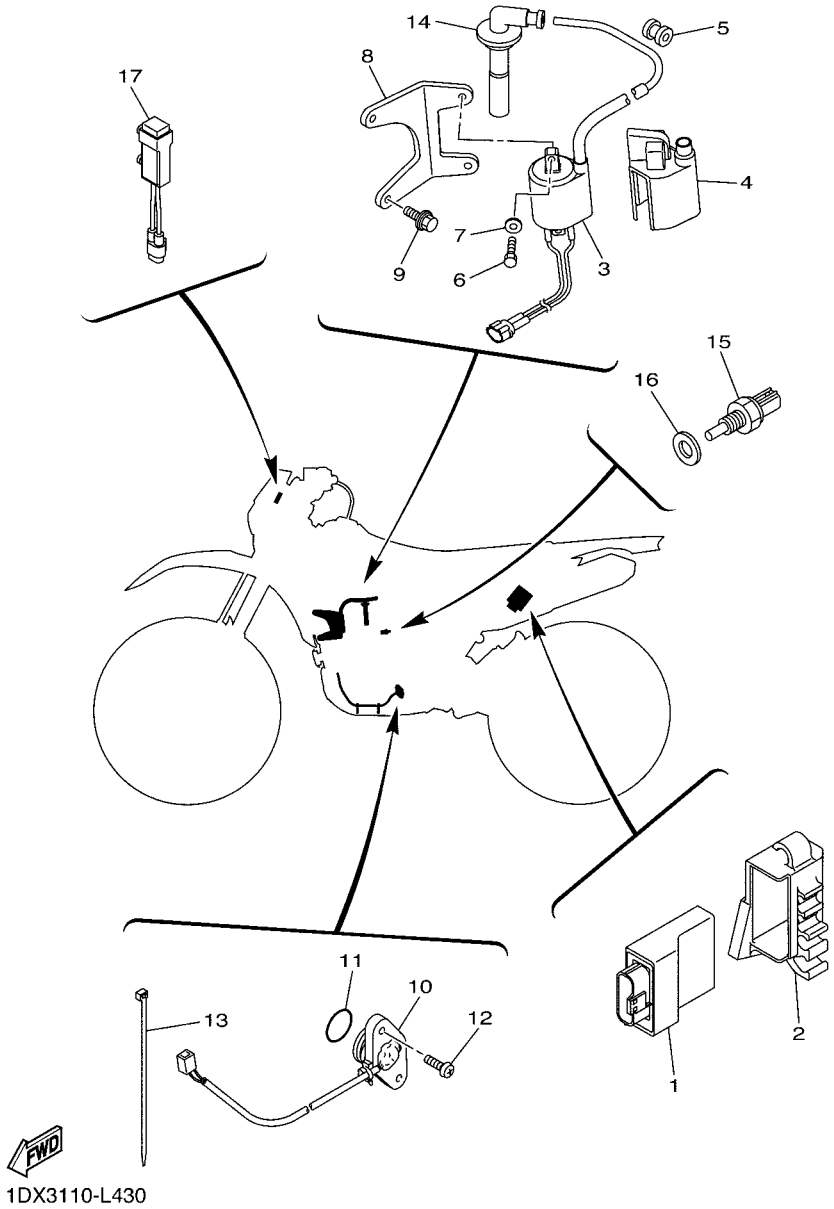
REF. NO.	PART NO. CODIGO Nº	DESCRIPTION DESCRIPCION	1DXK					REMARKS OBSERVACIONES
1	1DX–84710–00	TAILLIGHT UNIT ASSY UNIDAD FARO TRASERO COMPL.	1					
2	5UM–84736–E0	DAMPER, TAIL 1 AMORTIGUADOR DE COLA	1					
3	5UM–84737–E0	DAMPER, TAIL 2 AMORTIGUADOR, TRASERO 2	1					
4	5UM–84716–E0	COVER, TAILLIGHT CUBIERTA DE FARO TRASERO	1					
5	97702–50016	SCREW, TAPPING TORNILLO ROSCA HEMBRA	3					
6	90464–13073	CLAMP BRIDA	1					
7	90464–11M18	CLAMP BRIDA	3					
8	97702–40010	SCREW, TAPPING TORNILLO ROSCA HEMBRA	3					



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FIG. 42 HANDLE SWITCH & LEVER INTERRUPTOR DE MANILLAR&PALANC

REF. NO.	PART NO. CODIGO Nº	DESCRIPTION DESCRIPCION	1DXK					REMARKS OBSERVACIONES
1	5TJ–82911–80	HOLDER, LEVER 1 SOPORTE DE LEVA 1	1					
2	5TJ–83912–82	LEVER 1 PALANCA 1	1					
3	90109–06034	BOLT PERNO	1					
4	5LP–84126–10	NUT, LENS FITTING TUERCA ACCESORIO DE LENTE	1					
5	5HD–26337–00	BOLT, ADJUSTING PERNO DE AJUSTE	1					
6	5HD–83951–00	BOLT, CABLE ADJUSTING PERNO DE CABLE DE AJUSTE	1					
7	5TJ–82917–02	SWITCH INTERRUPTOR	1					
8	5TJ–26372–80	COVER, HANDLE LEVER 1 CUBIERTA DE PALANCA DE MANUB 1	1					
9	5TG–82913–00	HOLDER, LEVER LOWER 1 SOPORTE DE LEVA INFERIOR 1	1					
10	97002–05016	BOLT PERNO	2					
11	1DX–83976–00	SWITCH, HANDLE 1 INTERRUPTOR DE MANIJA 1	1					
12	5UM–83976–E2	SWITCH, ENGINE STOP INTERRUPTOR DE MANIJA 1	1					
13	90464–13073	CLAMP BRIDA	4					



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FIG. 43 ELECTRICAL 1 — EQUIPO ELECTRICO 1

REF. NO.	PART NO. CODIGO Nº	DESCRIPTION DESCRIPCION	1DXK					REMARKS OBSERVACIONES
1	1DX–8591A–70	ENGINE CONTROL UNIT ASSY UNIDAD CONTROL	1					
2	1DX–85546–00	BAND BANDA	1					
3	1DX–82310–00	IGNITION COIL ASSY BOBINA DE ENCENDIDO COMPLETA	1					
4	1DX–82314–00	COVER, IGNITION COIL CUBIERTA BOBINA ENCENDIDO	1					
5	90480–11015	GROMMET TAPON	2					
6	97002–05020	BOLT PERNO	2					
7	92902–05600	WASHER, PLATE ARANDELA	2					
8	1DX–82316–00	BRACKET, IGNITION COIL SOPORTE BOBINA ENCENDIDO	1					
9	90119–06265	BOLT, WITH WASHER TORNILLO CON ARANDELA	2					
10	1DX–82540–00	NEUTRAL SWITCH ASSY INTERRUPTOR NEUTRAL COMPL	1					
11	93210–21001	O-RING ANILLO O	1					
12	90154–05022	SCREW, BINDING TORNILLO DE LIGAR	2					
13	5Y9–12491–00	CLAMP 1 GRAMPA 1	2					
14	18P–82370–00	PLUG CAP ASSY TAPON DE BUJIA COMPLT	1					
15	4P9–83591–00	THERMO UNIT UNIDAD TERMOSTATO	1					
16	90430–10004	GASKET JUNTA	1					
17	1DX–82718–00	RESISTOR ASSY RESISTOR COMLETO	1					

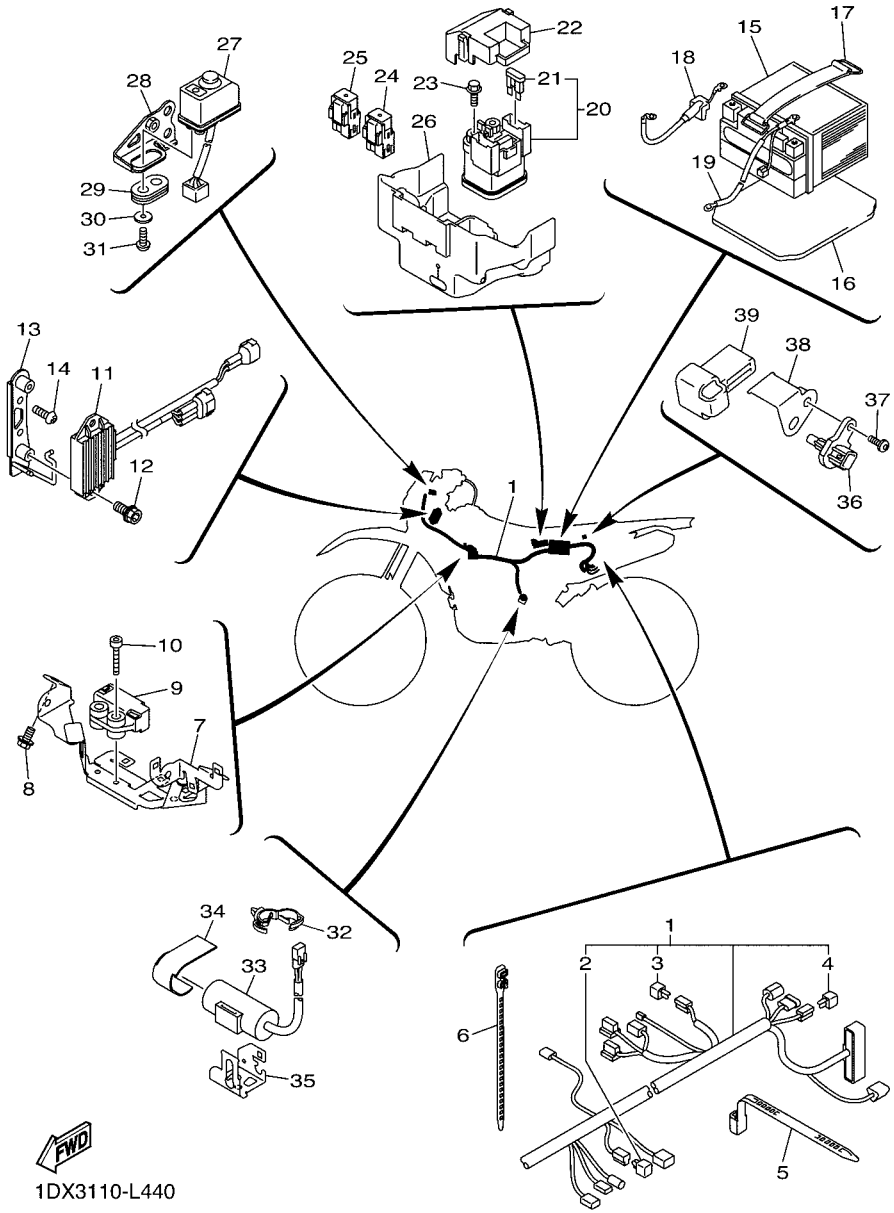


FIG. 44 ELECTRICAL 2 EQUIPO ELECTRICO 2

REF. NO.	PART NO. CODIGO Nº	DESCRIPTION DESCRIPCION	1DXK					REMARKS OBSERVACIONES
1	1DX–82590–20	WIRE HARNESS ASSY CONJUNTO DE CABLES	1					
2	5TJ–81980–00	.DIODE ASSY .CONJUNTO DIODO	1					
3	4WA–81980–00	.DIODE ASSY .CONJUNTO DIODO	1					
4	3WP–81980–00	.DIODE ASSY .CONJUNTO DIODO	1					
5	90464–15195	CLAMP BRIDA	1					
6	90464–45001	CLAMP BRIDA	1					
7	1DX–85548–00	HOLDER SOSTEN	1					
8	90105–06064	BOLT, FLANGE TORNILLO	2					
9	5PS–82576–01	SENSOR, LEAN ANGLE SENSOR ANGULO DE INCLINATION	1					
10	91312–04020	BOLT TORNILLO	2					
11	1DX–81960–00	RECTIFIER & REGULATOR ASSY RECTIFICADOR Y REGULADOR	1					
12	90105–06110	BOLT, FLANGE TORNILLO	2					
13	1DX–87208–00	STAY, REGULATOR APOYO DE REGULADOR	1					
14	92012–06010	BOLT, BUTTON HEAD PERNO	2					
15	5TJ–82100–01	BATTERY ASSY (YTZ7S) BATERIA COMPLETA (YTZ7S)	1					
16	5UM–82176–E0	DAMPER AMORTIGUADOR	1					
17	8CY–82131–00	BAND, BATTERY TIRANTE DE BATERIA	1					
18	1DX–82115–00	WIRE, PLUS LEAD CABLE CONDUCTOR POSITIVO	1					
19	1DX–82116–00	WIRE, MINUS LEAD CABLE CONDUCTOR NEGATIVO	1					
20	1DX–81940–00	STARTER RELAY ASSY (RC19-102A) ARRANCADOR RELEVO (RC19-102A)	1					
21	36Y–82151–00	.FUSE (15A-BLUE) .FUSIBLE (15A-BLUE)	2					
22	5SL–82119–10	COVER, LEAD WIRE CUBIERTA DE CABLE CONDUCTOR	1					
23	95022–06008	BOLT, FLANGE PERNO, DE BRIDA	2					
24	5UM–81950–E0	RELAY ASSY (5UM-E0) RELE COMPLETO (5UM-E0)	1					
25	5UM–81950–E0	RELAY ASSY (5UM-E0) RELE COMPLETO (5UM-E0)	1					
26	1DX–81952–00	HOLDER, RELAY SOSTEN DE RELE	1					
27	1DX–82510–00	MAIN SWITCH ASSY CONJUNTO DE LLAVE IGNICION	1					

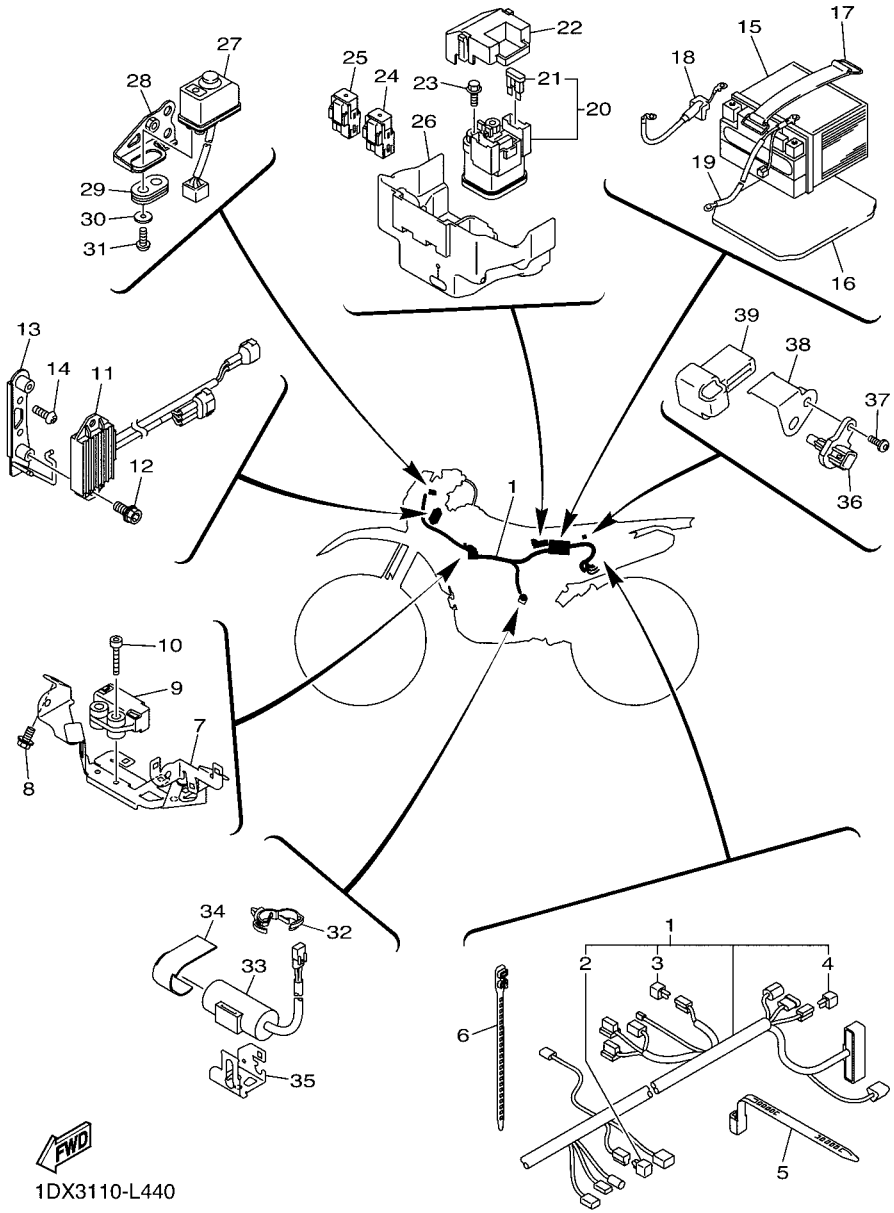
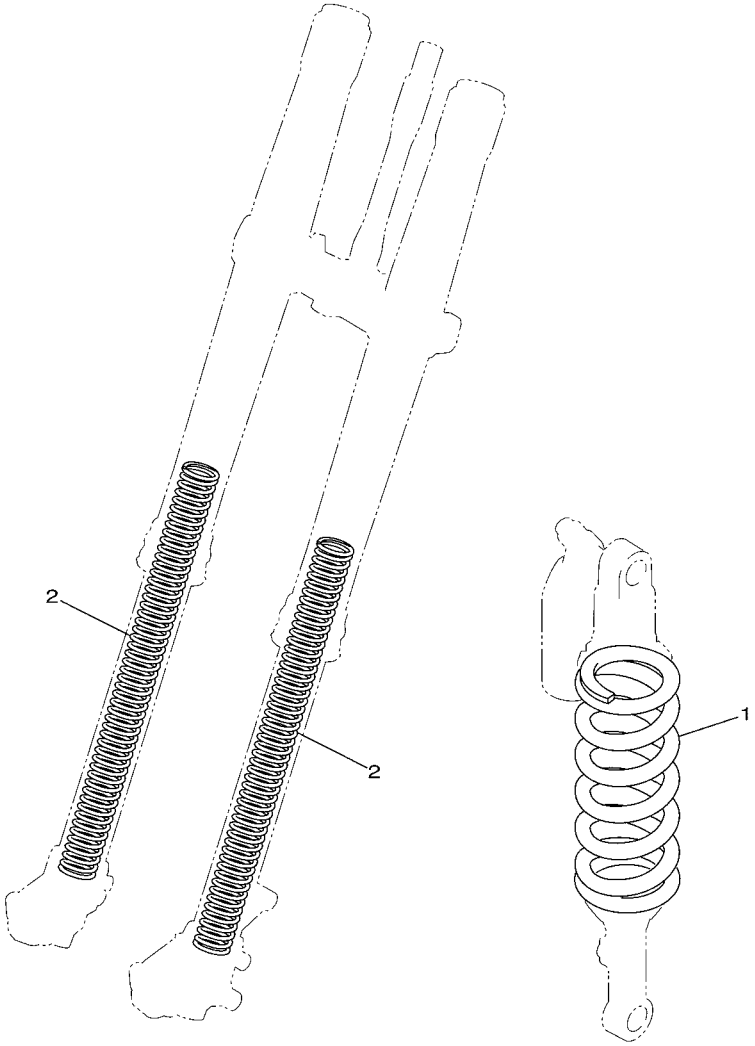


FIG. 44 ELECTRICAL 2 EQUIPO ELECTRICO 2

REF. NO.	PART NO. CODIGO Nº	DESCRIPTION DESCRIPCION	1DXK					REMARKS OBSERVACIONES
28	1DX–82514–00	STAY, MAIN SWITCH SOPORTE DE LLAVE IGNICION	1					
29	90480–01026	GROMMET TAPON	1					
30	90201–04030	WASHER, PLATE ARANDELA PLANA	2					
31	98502–04008	SCREW, PAN HEAD TORNILLO	2					
32	90464–13249	CLAMP BRIDA	1					
33	1DX–81965–10	CONDENSER, SMOOTHING CONDENSADOR	1					
34	1DX–8253E–00	INSULATOR 1 AISLADOR 1	1					
35	1DX–81627–00	BRACKET, CONDENCER SOPORTE DE CONDENSADOR	1					
36	5YU–85886–00	SENSOR, AIR TEMPERATURE SENSOR	1					
37	98502–05014	SCREW, PAN HEAD TORNILLO	1					
38	1DX–85542–00	BRACKET SOPORTE	1					
39	1DX–8A7M1–00	BAND 1 BANDA 1	1					



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FIG. 45 ALTERNATE FOR CHASSIS OPCIONAL CHASIS

REF. NO.	PART NO. CODIGO Nº	DESCRIPTION DESCRIPCION	1DXK					REMARKS OBSERVACIONES
1	1DX–22212–10	SPRING (K=52N/MM) RESORTE (K=52N/MM)	1					AP AP
	1DX–22212–20	SPRING (K=54N/MM) RESORTE (K=54N/MM)	1					AP AP
	1DX–22212–30	SPRING (K=56N/MM) RESORTE (K=56N/MM)	1					AP AP
2	1C3–23141–A1	SPRING, FRONT FORK(K=3.9N/MM) RESORTE HORQUILLA DELANT.	2					AP AP
	1C3–23141–B1	SPRING, FRONT FORK(K=4.0N/MM) RESORTE HORQUILLA DELANT.	2					AP AP
	1C3–23141–C1	SPRING, FRONT FORK(K=4.1N/MM) RESORTE HORQUILLA DELANT.	2					AP AP
	1C3–23141–D1	SPRING, FRONT FORK(K=4.2N/MM) RESORTE HORQUILLA DELANT.	2					AP AP
	1C3–23141–E1	SPRING, FRONT FORK(K=4.3N/MM) RESORTE HORQUILLA DELANT.	2					AP AP
	1C3–23141–F1	SPRING, FRONT FORK(K=4.4N/MM) RESORTE HORQUILLA DELANT.	2					AP AP
	1C3–23141–G1	SPRING, FRONT FORK(K=4.5N/MM) RESORTE HORQUILLA DELANT.	2					AP AP
	1C3–23141–H1	SPRING, FRONT FORK(K=4.6N/MM) RESORTE HORQUILLA DELANT.	2					AP AP
	1C3–23141–J1	SPRING, FRONT FORK(K=4.7N/MM) RESORTE HORQUILLA DELANT.	2					AP AP

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1DX–11167–00	9 – 35
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1DX–11422–00	2 – 3
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5TA–12111–00	3 – 1
5TA–12112–00	3 – 2
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5TJ–12114–00	3 – 6
4GY–12117–00	3 – 8
5BE–12117–00	3 – 7
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5TA–12252–00	4 – 12
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