



BAJAJ **BOXER**

**BOXER
K-TEC**

BOXER
100cc 43400gms

**BOXER
CT-UG**

Boxer 510

**Boxer
CT 100 TEC**



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CATÁLOGO DE PARTES

IRC LLANTAS

TECNOLOGÍA JAPONESA



**Los Expertos en motos
las usan y recomiendan:**



APLICACIONES DE LAS LLANTAS IRC EN LOS MODELOS BAJAJ

MODELO	APLICACIÓN	MEDIDA	MARCA	GRABADO	TIPO DE GRABADO	CÓDIGO CATALOGO	CÓDIGO SAP
PULSAR 200 NS, PULSAR AS 200, PULSAR RS 200	DELANTERA	100/80-17	IRC	NR73	PISTERA	41070-1017-NR73/18	10020077
		100/80-17		RX01	PISTERA	100/80-17-RX01-TL	10003160
		110/70-17		RX01	PISTERA	41070-1117-RX01/18	10020095
	TRASERA	130/70-17	IRC	RX01	PISTERA	41070-1317-RX01/18	10020115
PULSAR 220	DELANTERA	90/90X17	IRC	NF45	PISTERA TUBE LESS	41070-9017-NF45/18	10020217
				NF52TL	PISTERA TUBE LESS	90/90-17-NF52-TL	10029297
				NF42	PISTERA TUBE LESS	41070-9017-NF42/18	10020214
				NF46	PISTERA TUBE LESS	41070-9017-NF46/18	10020220
	TRASERA	110/70-17	IRC	RX01	PISTERA TUBE LESS	41070-1117-RX01/18	10020095
		130/70-17		RX01	PISTERA TUBE LESS	41070-1317-RX01/18	10020115
AVENGER 220	DELANTERA	90/90X17	IRC	NF45	PISTERA	41070-9017-NF45/18	10020217
	TRASERA	130/90X15		NR66	SPORT	130/90-15-NR66-TT	10008722
PULSAR 200, PULSAR 180 UG	DELANTERA	2.75X17	IRC	NF53	PISTERA	41070-2717-NR53/18	10020143
		90/80X17		NR73	PISTERA	90/80-17-NR73-TT	10029270
		90/90X17		NF53	PISTERA	41070-9017-NF53/18	10020223
		100/80-17		NR73	PISTERA	41070-1017-NR73/18	10020077
		110/70-17		RX01	PISTERA	41070-1117-RX01/18	10020095
	TRASERA	130/70-17	IRC	RX01	PISTERA	41070-1317-RX01/18	10020115

APLICACIONES DE LAS LLANTAS IRC EN LOS MODELOS BAJAJ

MODELO	APLICACIÓN	MEDIDA	MARCA	GRABADO	TIPO DE GRABADO	CÓDIGO CATALOGO	CÓDIGO SAP
PULSAR 135 PULSAR SPEED	DELANTERA	2.75X17	IRC	NR53	PISTERA	41070-2717-NR53/18	10020143
		90/80-17		NR73TT	PISTERA	90/80-17-NR73-TT	10029270
	TRASERA	110/80-17	IRC	NR53	PISTERA	41070-1117-NR53/18	10020089
		100/80X17		NR64 NR73	PISTERA PISTERA	41070-1117-NR64/18 41070-1017-NR73/18	10020092 10020077
PULSAR 150	DELANTERA	90/90-17	IRC	NF53	PISTERA TUBE LESS	90/90-17-NF53-TL	10029301
	TRASERA	110/80-17		NR48TL	PISTERA TUBE LESS	110/80-17-NR48-TL	10003355
PULSAR NS 150, PULSAR AS 150	DELANTERA	90/80-17	IRC	NR77UZ	PISTERA	90/80-17-NR77UZ-TL	10029272
	TRASERA	110/80-17		NR48TL	PISTERA	110/80-17-NR48-TL	10003355
PULSAR 180 (CLASSIC, DTS-i)	DELANTERA	2.75X18	IRC	NR21	SPORT	41070-2718-NR21/18	10020146
				NR53	PISTERA	41070-2718-NR53/18	10020149
	TRASERA	3.00X18	IRC	GP1	TRIAL ROMBO	41070-3018-GP1/18	10020171
				NR53	PISTERA	41070-3018-NR53/18	10020174
DISCOVER 125 ST DISCOVER 125 DISCOVER 100 DISCOVER 135 KS/ES DISCOVER DTSI PULSAR 180 DTS-i TEC,BLACK, PULSAR II	DELANTERA	2.75X17	IRC	NR53	PISTERA	41070-2717-NR53/18	10020143
		90/80-17		NR73TT	PISTERA	90/80-17-NR73-TT	10029270
	TRASERA	3.00X17	IRC	GP1	TRIAL ROMBO	41070-3017-GP1/18	10020163
				NR1	SPORT	41070-3017-NR1/18	10020166
		100/80-17		NR73	PISTERA	41070-1017-NR73/18	10020077
				80/90-17	NR78YL	PISTERA	80/90-17-NR78Y-TT

APLICACIONES DE LAS LLANTAS IRC EN LOS MODELOS BAJAJ

MODELO	APLICACIÓN	MEDIDA	MARCA	GRABADO	TIPO DE GRABADO	CÓDIGO CATALOGO	CÓDIGO SAP
DISCOVER 100M, DISCOVER 110	DELANTERA	90/80-17	IRC	NR73TT	PISTERA	90/80-17-NR73-TT	10029270
	TRASERA	100/80X17		NR73	PISTERA	100/80-17-NR73-TT	10020077
DISCOVER 150ST-F	DELANTERA	100/80-17	IRC	NR73S	PISTERA	100/80-17-NR73S-TL	10003158
	TRASERA	80/90-17		NR73	PISTERA	80/90-17-NR73S-TL	10027755
PLATINO 125 5S, PLATINO 125, PLATINO CT, PLATINO 100 SPORT, PLATINO 110, XCD 125	DELANTERA	90/80-17	IRC	NR73TT	PISTERA	90/80-17-NR73-TT	10029270
		2.75X17		NR53	PISTERA	41070-2717-NR53/18	10020143
				GP1	TRIAL ROMBO	41070-2717-GP1/18	10020137
	TRASERA	100/80-17	IRC	NR73	PISTERA	41070-1017-NR73/18	10020077
		3.00X17		GP1	TRIAL ROMBO	41070-3017-GP1/18	10020163
				NR1	SPORT	41070-3017-NR1/18	10020166
BOXER CON RIN 17" BOXER BM 150, BOXER CT 100, BOXER BM 100	DELANTERA	90/80-17	IRC	NR73TT	PISTERA	41070-9017-NR73TT/18	10029270
		90/90-17		NR53	PISTERA	41070-2717-NR53/18	10020143
		2.75X17		NR53	PISTERA	41070-2717-NR53/18	10020143
				GP1	TRIAL ROMBO	41070-2717-GP1/18	10020137
	TRASERA	100/80-17	IRC	NR73	PISTERA	41070-1017-NR73/18	10020077
		3.00X17		GP1	TRIAL ROMBO	41070-3017-GP1/18	10020163
				NR1	SPORT	41070-3017-NR1/18	10020166
BOXER BM 100 CLASSIC ES	DELANTERA	2.75X17	IRC	NR53	PISTERA	41070-2717-NR53/18	10020143
	TRASERA	3.00X17		NR1	SPORT	41070-3017-NR1/18	10020166
BOXER CON RIN 18" 4T, UG, K-TEC	DELANTERA	2.50X18		NR53	PISTERA	41070-2518-NR53/18	10020134
	TRASERA	3.00X18	IRC	GP1	TRIAL ROMBO	41070-3018-GP1/18	10020171
				NR53	PISTERA	41070-3018-NR53/18	10020174

APLICACIONES DE LAS LLANTAS IRC EN LOS MODELOS BAJAJ

MODELO	APLICACIÓN	MEDIDA	MARCA	GRABADO	TIPO DE GRABADO	CÓDIGO CATALOGO	CÓDIGO SAP
BOXER CON RIN 18" (S1D) CALIBER 115 WIND 125	DELANTERA	2.75X18	IRC	NR21	SPORT	41070-2718-NR21/18	10020146
				NR53	PISTERA	41070-2718-NR53/18	10020149
	TRASERA	3.00X18	IRC	GP1	TRIAL ROMBO	41070-3018-GP1/18	10020171
				NR53	PISTERA	41070-3018-NR53/18	10020174
AVANTI	DELANTERA	2.50X17	IRC	TR1	TRIAL ROMBO	41070-2517-TR1/18	10020132
	TRASERA	2.75X17	IRC	NR2	SPORT	41070-2717-NR2/18	10020140
				NR53	PISTERA	41070-2717-NR53/18	10020143
				GP1	TRIAL ROMBO	41070-2717-GP1/18	10020137
PLUS, CLASSIC, LEGEND	DELANTERA	3.50X10	IRC	MB-27	SPORT	41070-3510-27/18	10020183
	TRASERA						

Advierta lo que le dicen las llantas mientras conduce:

- Si su respuesta a la dirección es lenta o si en las curvas y en el frenado la respuesta es pesada, es muy probable que sus llantas estén desinfladas.
- Vibración o tambaleo durante la conducción, puede significar que la presión en las llantas es mayor a la recomendada, o que ha ocurrido un daño en la llanta y la falla es inminente.
- La llanta puede vibrar a ciertas velocidades debido al desbalanceo, en este caso su desgaste será muy acelerado.

**RECUERDE SIEMPRE REVISAR LA PRESIÓN DE AIRE EN SUS LLANTAS
ANTES DE COMENZAR A RODAR**

PREFACIO

Es nuestro placer presentarles a ustedes el Catálogo de Partes.

Este Catálogo ha sido especialmente diseñado para ayudarle en la selección de las partes correctas con el fin de mantener el vehículo en las mejores condiciones.

Los repuestos originales están sujetos a un exigente estándar de control de calidad, por lo tanto es necesario que usted sólo use repuestos originales.

En nuestro constante esfuerzo para mejorar la eficiencia y desempeño de su vehículo, las especificaciones, diagramas y número de partes pueden cambiar sin previo aviso. Consecuentemente las descripciones de los repuestos en este Catálogo pueden no ser las finales y definitivas.

Las alteraciones y modificaciones que ocurren en la impresión de este Catálogo, serán informadas a nuestra red, a través de circulares de Servicio o en nuestra página web: www.auteco.com.co accediendo al link repuestos/accesorios. Es requisito que usted actualice su Catálogo y haga las correcciones necesarias, una vez reciba dichas circulares. Lo anterior le asegurará un rápido y adecuado despacho de sus partes, pues las órdenes están siendo diligenciadas con las referencias más actualizadas.

En caso de necesitar asistencia técnica, comunicarse con el Distribuidor Autorizado o llamar al Departamento de Servicios Auteco-Kawasaki.



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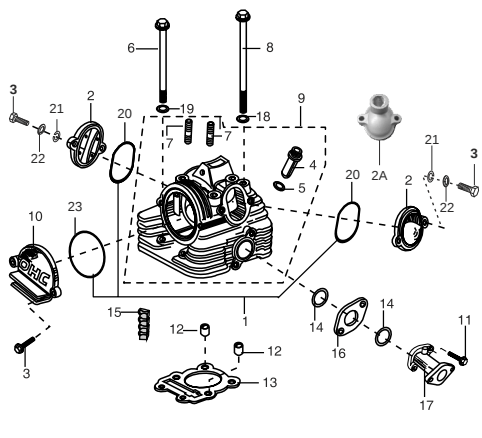
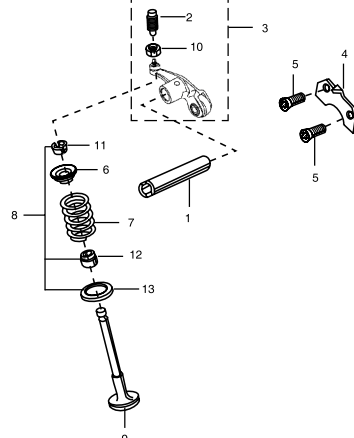
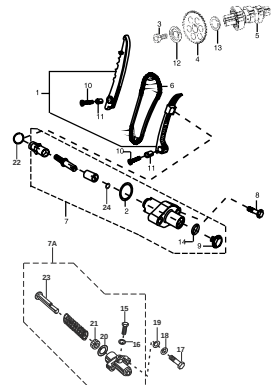
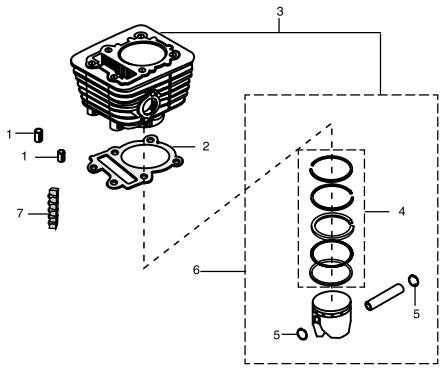
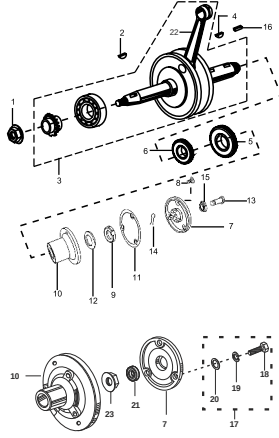
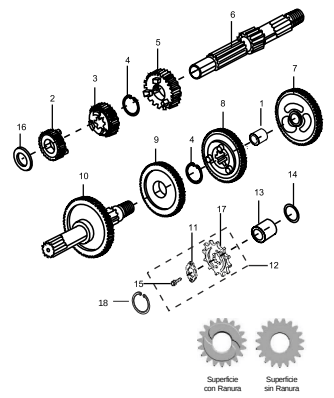
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En está publicación, se consolidaron los catálogos de partes que se han editado para la motocicleta Bajaj BOXER de Auteco, desde su lanzamiento en el año 2.001 y se hace una reseña histórica de las diferentes versiones que han salido al mercado.

Modelo	Fecha de Producción
BOXER 4T Y UG	Desde Julio de 2.001 hasta Marzo de 2.003
BOXER K-TEC	Desde Abril de 2.003 hasta Febrero de 2.005
BOXER CT S1D	Desde Febrero de 2.005 hasta Marzo de 2.006
BOXER CT 100 TEC	Desde Marzo de 2.006

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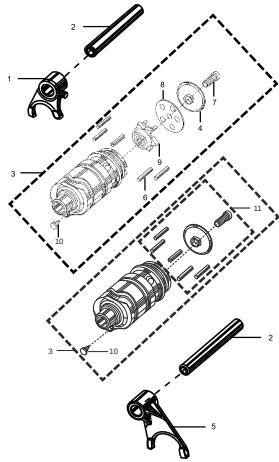


FIGURA N° 7 : SELECTOR CAMBIOS

PÁG. No.
11

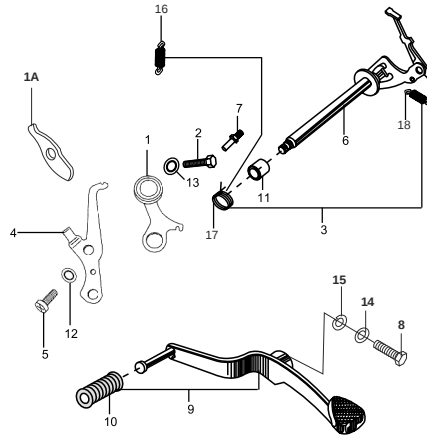
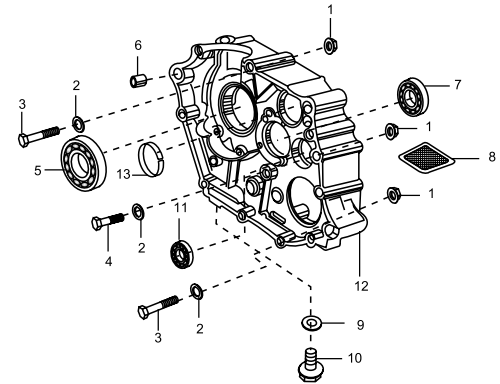


FIGURA N° 8 : EJE DE CAMBIOS

PÁG. No.
12



**FIGURA N° 9 : CARCASA DERECHA /
MOTOR COMPLETO**

PÁG. No.
13

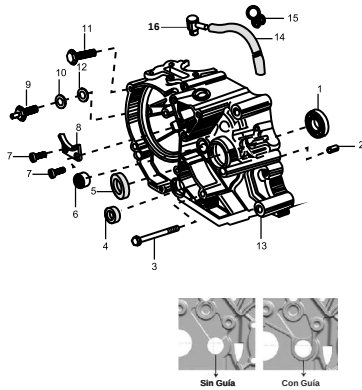


FIGURA N° 10 : CARCASA IZQUIERDA

PÁG. No.
14

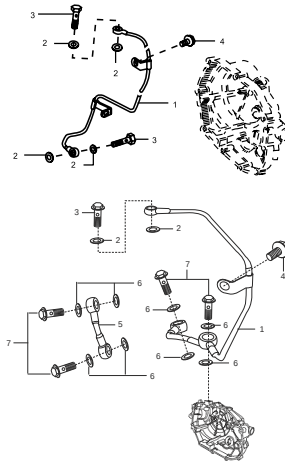


FIGURA N° 11 : CONDUCTO ACEITE

PÁG. No.
15

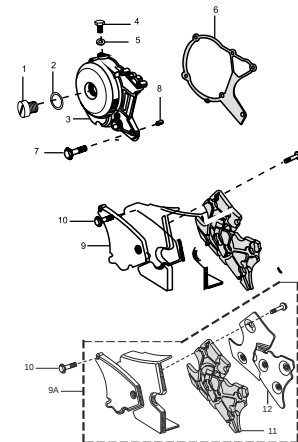


FIGURA N° 12 : CUBIERTA VOLANTE Y CUBIERTA CADENA

PÁG. No.
16

INDICE DE GRÁFICOS

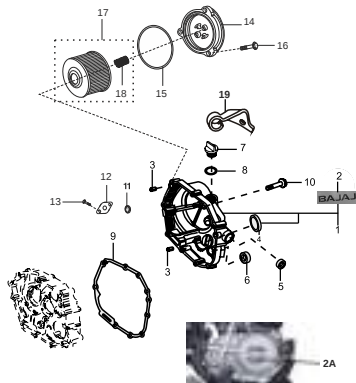


FIGURA N° 13 : CUBIERTA CLUTCH

PÁG. No.
17

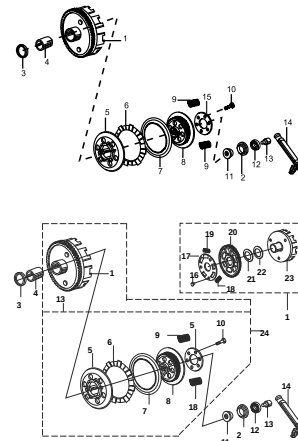


FIGURA N° 14 : CLUTCH

PÁG. No.
18-19

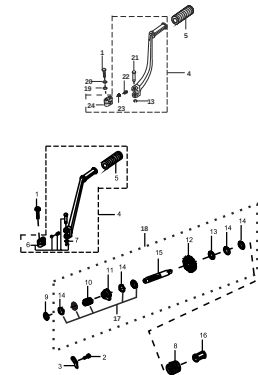


FIGURA N° 15 : PEDAL CRANK

PÁG. No.
20-21

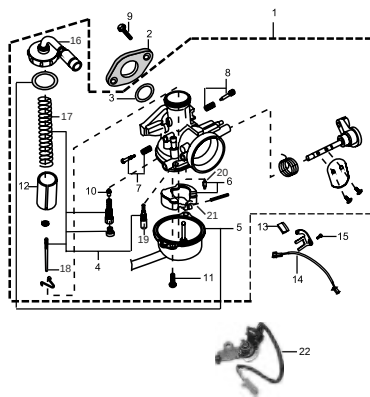


FIGURA N° 16 : CARBURADOR (TEC-S1D)

PÁG. No.
22

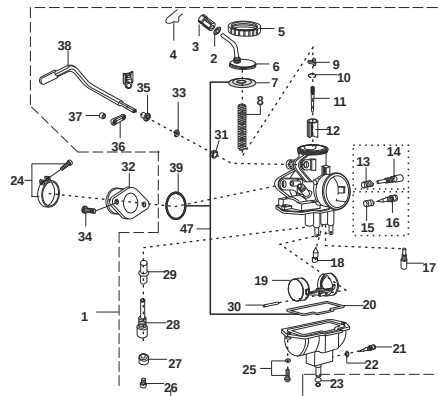


FIGURA N° 16A : CARBURADOR KEIHIN
(UG-4T)

PÁG. No.
23-24

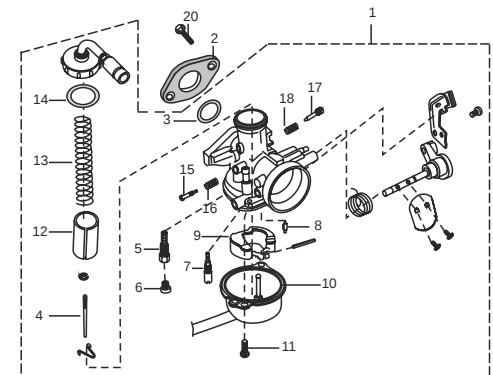


FIGURA N° 16B : CARBURADOR
KEIHIN (K-TEC)

PÁG. No.
25

INDICE DE GRÁFICOS

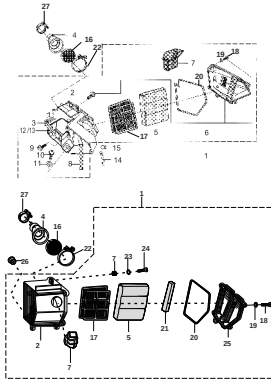


FIGURA N° 17 : FILTRO DE AIRE

PÁG. No.
26-27

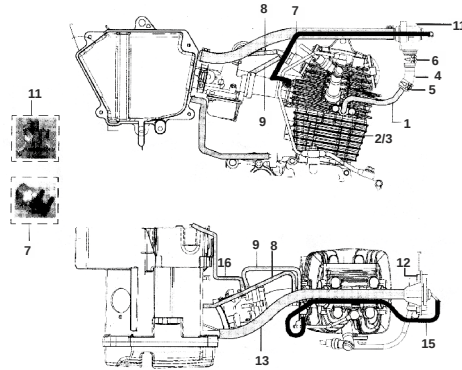


FIGURA N° 18 : SISTEMA BSB Y PCV (K-TEC)

PÁG. No.
28

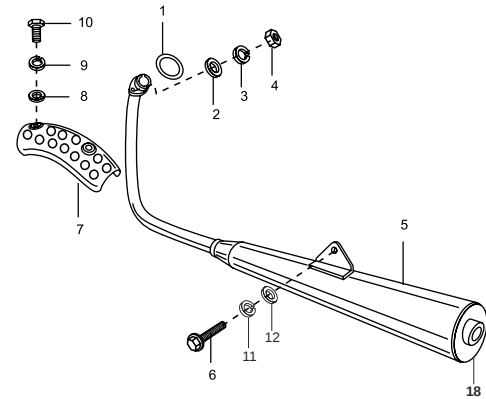


FIGURA N° 19 : SILENCIADOR

PÁG. No.
29

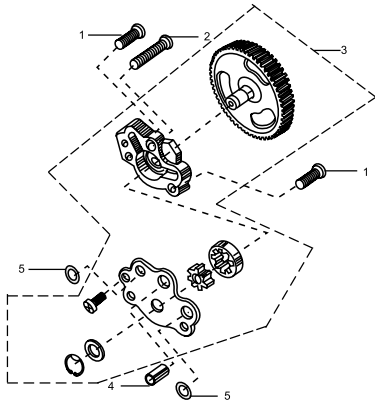


FIGURA N° 20 : BOMBA ACEITE

PÁG. No.
30

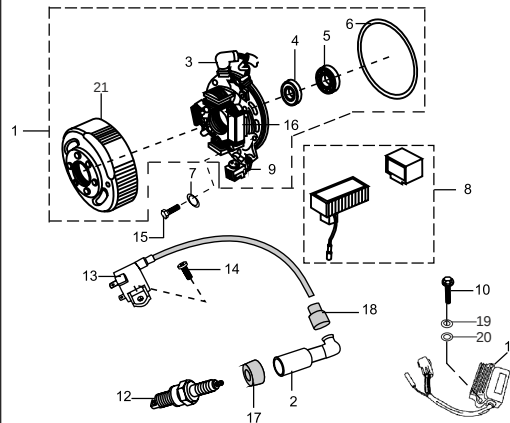


FIGURA N° 21 : MAGNETO

PÁG. No.
31-32

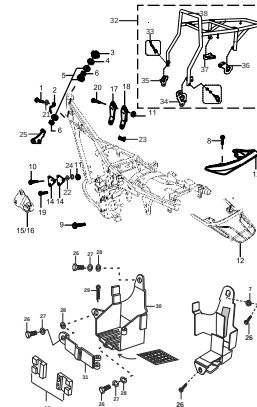


FIGURA N° 22 : CHASIS

PÁG. No.
33-34

INDICE DE GRÁFICOS

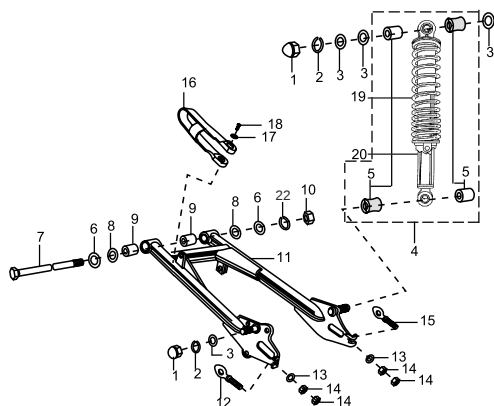


FIGURA N° 23 : BRAZO OSCILANTE Y AMORTIGUADOR

PÁG. No. 35-36

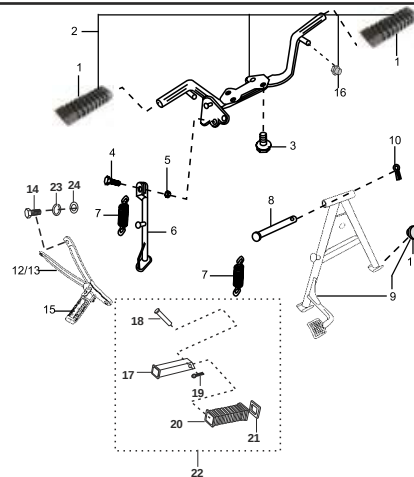


FIGURA N° 24 : GATO LATERAL/ GATO CENTRAL / REPOSAPIES

PÁG. No. 37-38

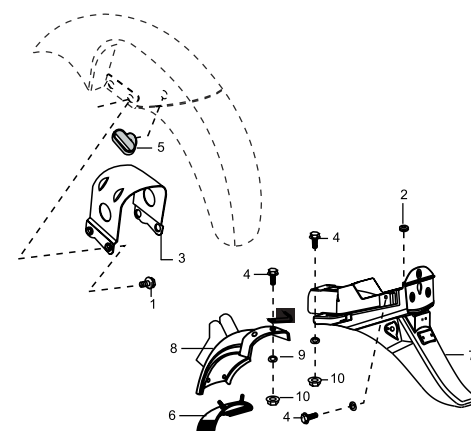


FIGURA N° 25 : GUARDABARRO DELANTERO Y TRASERO (TEC - S1D)

PÁG. No. 39

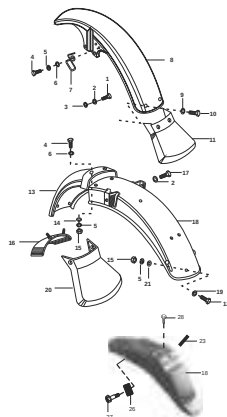


FIGURA N° 25 A : GUARDABARRO DELANTERO Y TRASERO (K-TEC - UG - 4T)

PÁG. No. 40-41

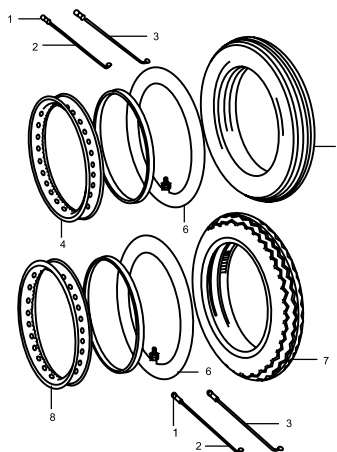


FIGURA N° 26 : RINES / RADIOS / LLANTAS Y NEUMÁTICOS

PÁG. No. 42

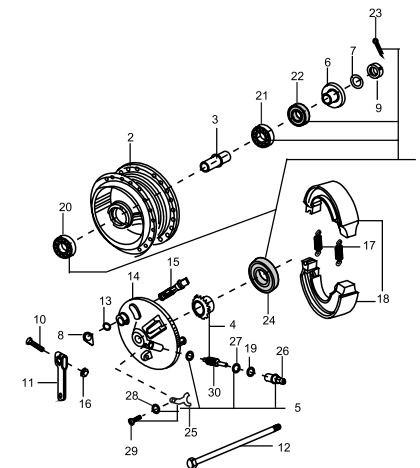
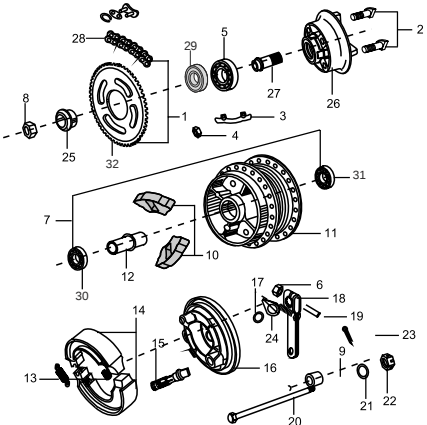
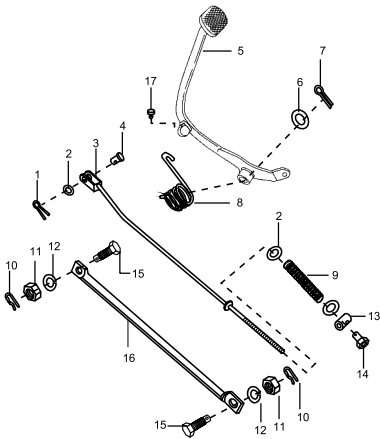
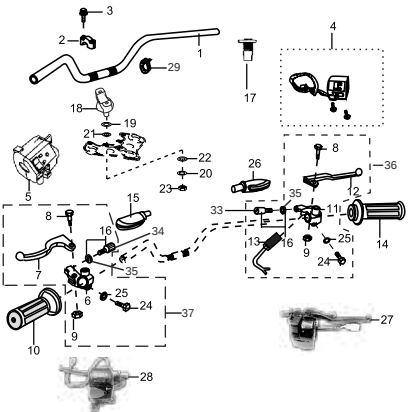
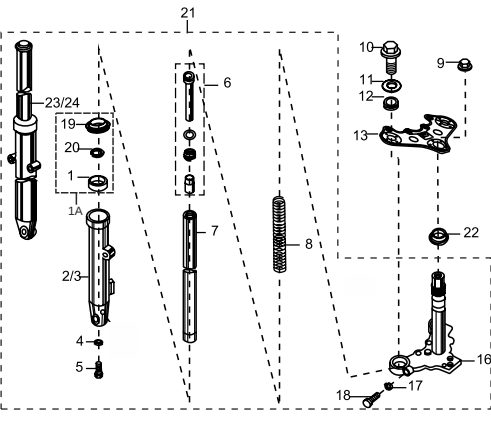
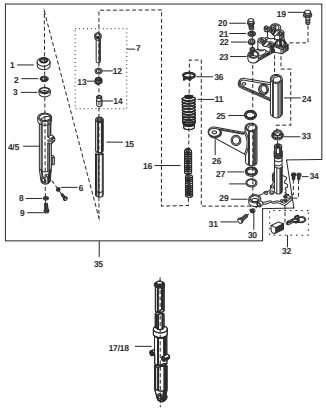
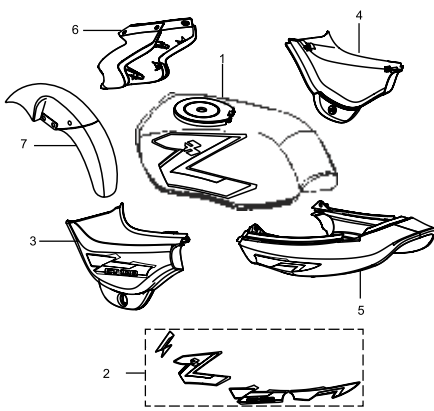


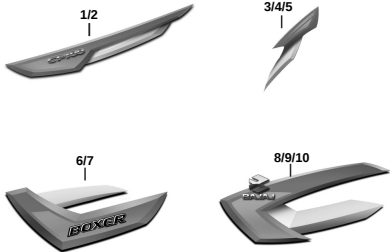
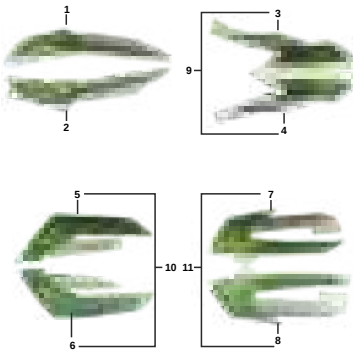
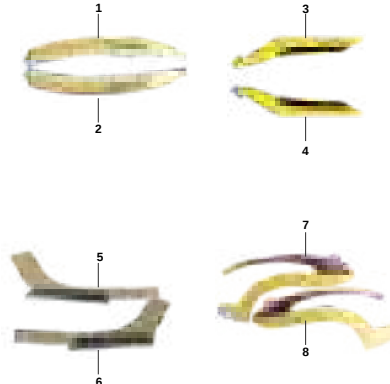
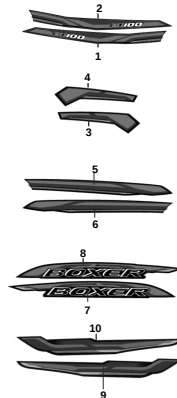
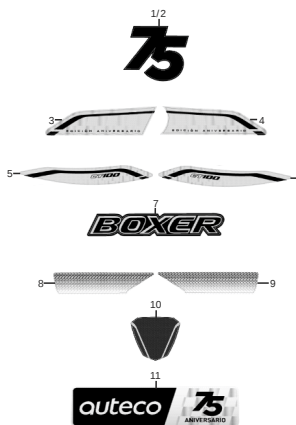
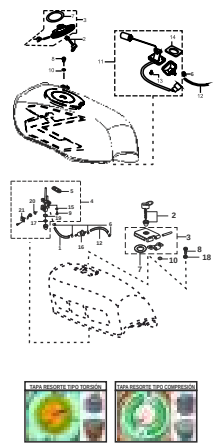
FIGURA N° 27 : CAMPANA DELANTERA

PÁG. No. 43-44

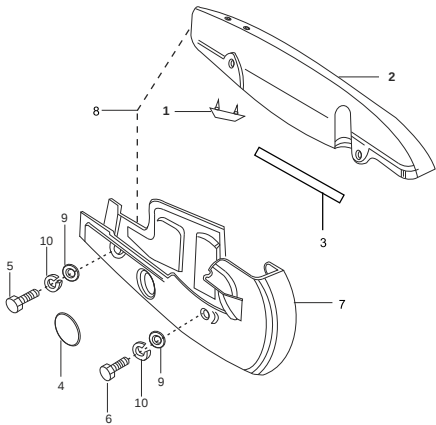
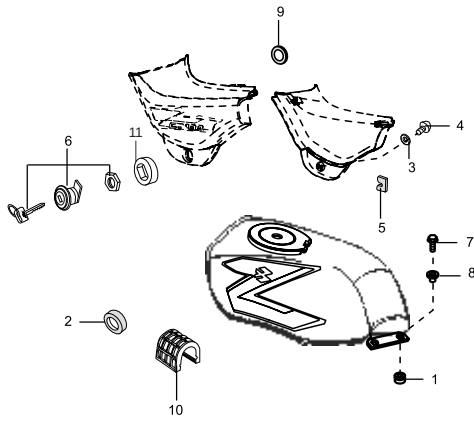
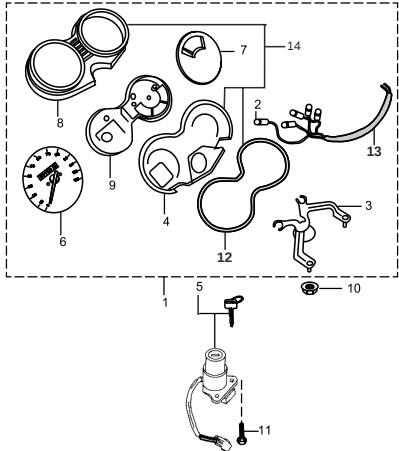
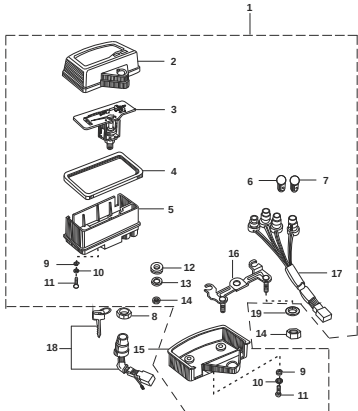
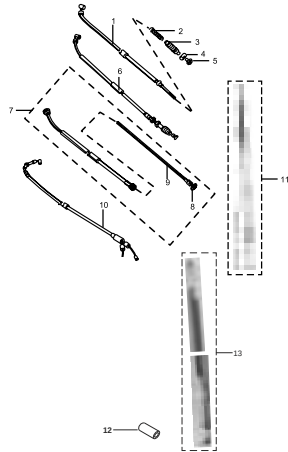
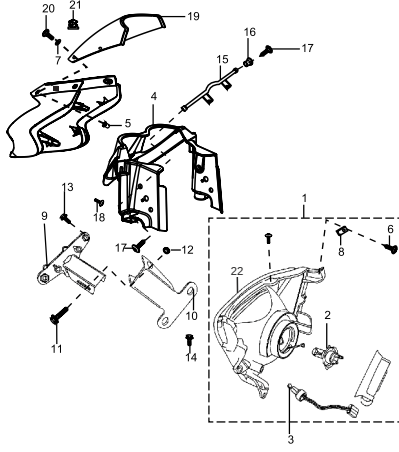
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FIGURA N° 28 : CAMPANA TRASERA	PÁG. No. 45-46	FIGURA N° 29 : PEDAL FRENO	PÁG. No. 47	FIGURA N° 30 : MANUBRIO	PÁG. No. 48-50
					
FIGURA N° 31 : SUSPENSIÓN DELANTERA (TEC - S1D)	PÁG. No. 51-52	FIGURA N° 31A : SUSPENSIÓN DELANTERA (4T-UG-K-TEK)	PÁG. No. 53-54	FIGURA N° 32 : TANQUE GASOLINA/ TAPAS LATERALES/ CARENAJE	PÁG. No. 55-57

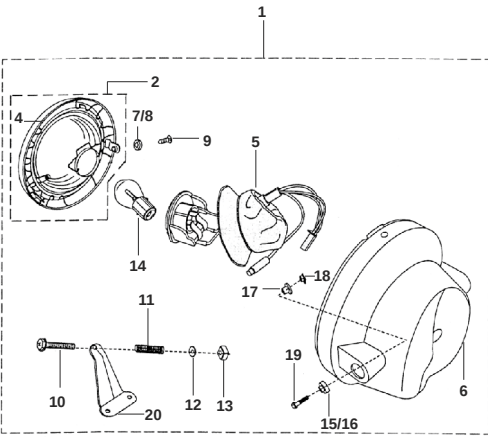
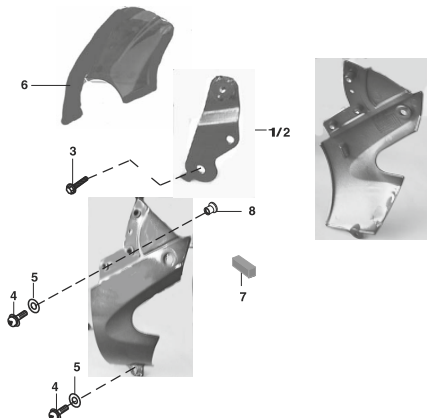
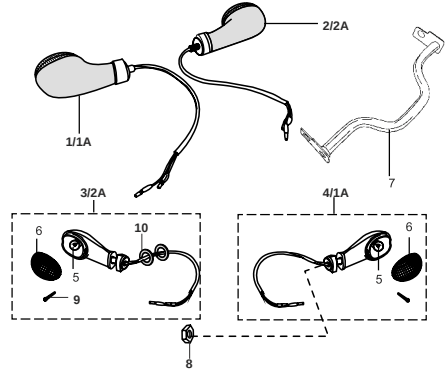
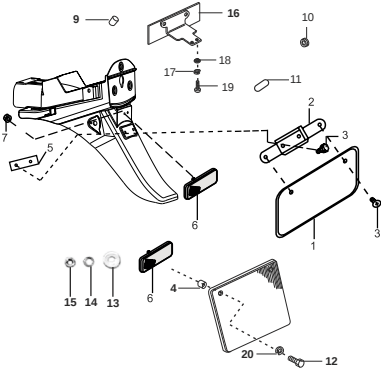
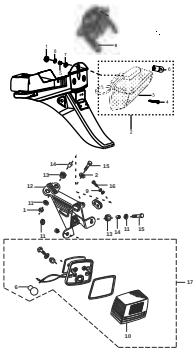
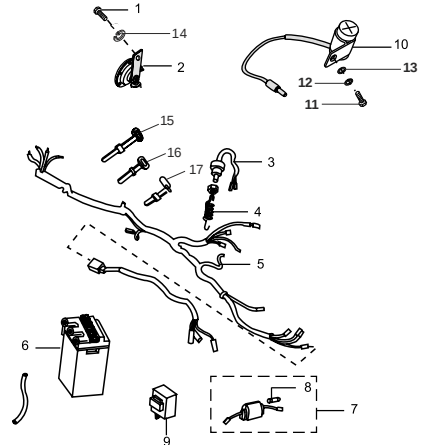
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FIGURA N° 32A : CALCOMANÍAS BOXER CT 100 MODELO 2013		PÁG. No. 58	FIGURA N° 32B : CALCOMANÍAS BOXER CT 100 MODELO 2014		PÁG. No. 59-60	FIGURA N° 32C : CALCOMANÍAS BOXER CT 100 EDICIÓN ESPECIAL TRICOLOR		PÁG. No. 61
								
FIGURA N° 32D : CALCOMANÍAS BOXER CT 100 2015		PÁG. No. 62-63	FIGURA N° 32E: CALCOMANIAS BOXER CT 100 75 ANIVERSARIO		PÁG. No. 64	FIGURA N° 33 : TAPA TANQUE DE GASOLINA		PÁG. No. 65-66

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	FIGURA N° 34 : CUBIERTA CADENA	PÁG. No. 67		FIGURA N° 35 : ANTIVIBRANTES TANQUE GASOLINA Y TAPAS LATERALES	PÁG. No. 68		FIGURA N° 36 : VELOCÍMETRO (TEC-S1D-K.TEC-UG)	PÁG. No. 69-70
	FIGURA N° 36A : VELOCÍMETRO BOXER 4T	PÁG. No. 71		FIGURA N° 37 : CABLES	PÁG. No. 72		FIGURA N° 38 : FAROLA / CARENAJE FAROLA (TEC-S1D)	PÁG. No. 73

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FIGURA N° 38A : FAROLA / CARENAJE FAROLA (4T-UG-K-TEC)	FIGURA N° 39 : SOPORTE CARENAJE (K-TEC)	FIGURA N° 40 : DIRECCIONALES
		
FIGURA N° 41 : PORTA PLACA	FIGURA N° 42 : STOP	FIGURA N° 43 : EQUIPO ELÉCTRICO

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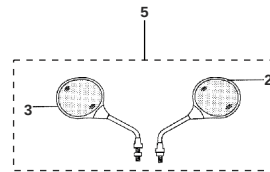
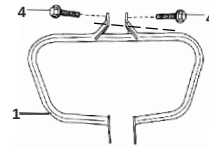
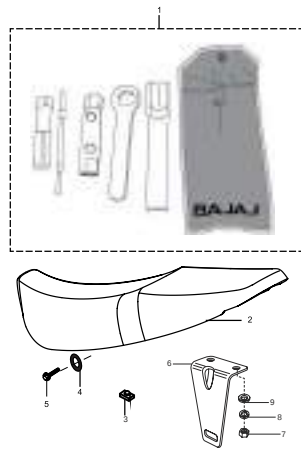


FIGURA N° 44 : JUEGO DE HERRAMIENTAS / SILLÍN

PÁG. No.
80

FIGURA N° 45 : ACCESORIOS

PÁG. No.
81

This exploded view diagram illustrates the assembly of a 100cc engine. The central component is the engine block (1), which features a cooling fan (2) and a timing cover (10) with 'OHV' branding. The assembly includes various fasteners such as bolts (3, 4, 6, 8, 9, 11, 12, 13, 15, 18, 19, 21, 22), washers (5, 7), and nuts (14). Key components like the cylinder head (20), piston (23), and crankshaft (17) are shown in their relative positions. The diagram uses dashed lines to indicate the correct placement and orientation of each part during assembly.

BOXER 4T - UG: Julio - 01 a Marzo - 03
BOXER K-TEC: Abril - 03 a Febrero - 05

BOXER CT S1D: Febrero - 05 a Marzo - 06
BOXER CT 100 TEC: Desde Marzo - 06

This exploded view diagram illustrates the assembly of a 125cc OHV engine. The central component is the engine block (1). Key parts and their assembly locations are indicated by dashed lines and numbered callouts:

- Top End:** Includes the cylinder head (9) secured by bolts (6, 8) and washers (19, 18). The piston and connecting rod assembly (2, 3, 4, 5) is shown below the cylinder.
- Bottom End:** Features the crankcase (10) with the crankshaft (11) and connecting rod (12) assembly. The oil pump (13) is mounted on the side.
- Valvetrain:** Shows the intake and exhaust valves (14, 15) with their respective guides (16, 17) and springs (18, 19).
- Accessories:** Includes the timing chain (20) and its tensioner (21), the timing cover (22), and the timing belt (23).

The diagram uses a combination of solid and dashed lines to show the relative positions and assembly sequence of the various components.

BOXER 4T - UG: Julio - 01 a Marzo - 03	BOXER CT S1D: Febrero - 05 a Marzo - 06
BOXER K-TEC: Abril - 03 a Febrero - 05	BOXER CT 100 TEC: Desde Marzo - 06

This exploded view diagram illustrates the assembly of a mechanical component. The parts are numbered as follows:

- 1**: A long, hollow cylindrical tube.
- 2**: A small pin or screw.
- 3**: A bracket or plate, shown in two views: a side view and a top-down view labeled **3A**.
- 4**: A small metal plate or washer.
- 5**: Two screws, one shown in a side view and one in a top-down view.
- 6**: A small circular washer or spacer.
- 7**: A coiled spring.
- 8**: A bracket or plate, shown in a side view.
- 9**: A long, thin rod or pin with a flared base.
- 10**: A small pin or screw.
- 11**: A small circular washer or spacer.
- 12**: A small circular washer or spacer.
- 13**: A small circular washer or spacer.

The diagram shows the following assembly sequence and relationships:

- Part **9** is the base component.
- Part **13** is positioned above part **9**.
- Part **12** is positioned above part **13**.
- Part **7** (the spring) is positioned above part **12**.
- Part **6** is positioned above part **7**.
- Part **11** is positioned above part **6**.
- Part **8** is positioned above part **11**.
- Part **1** is positioned to the right of part **8**.
- Part **3** is positioned to the right of part **1**.
- Part **4** is positioned to the right of part **3**.
- Part **5** is positioned to the right of part **4**.
- Part **2** is positioned to the right of part **5**.
- Part **10** is positioned to the right of part **2**.

Dashed lines indicate the alignment and assembly path for the components.

BOXER 4T - UG: Julio - 01 a Marzo - 03 **BOXER CT S1D:** Febrero - 05 a Marzo - 06
BOXER K-TEC: Abril - 03 a Febrero - 05 **BOXER CT 100 TEC:** Desde Marzo - 06

FIGURA N° 3 : EJE DE LEVAS / TENSOR

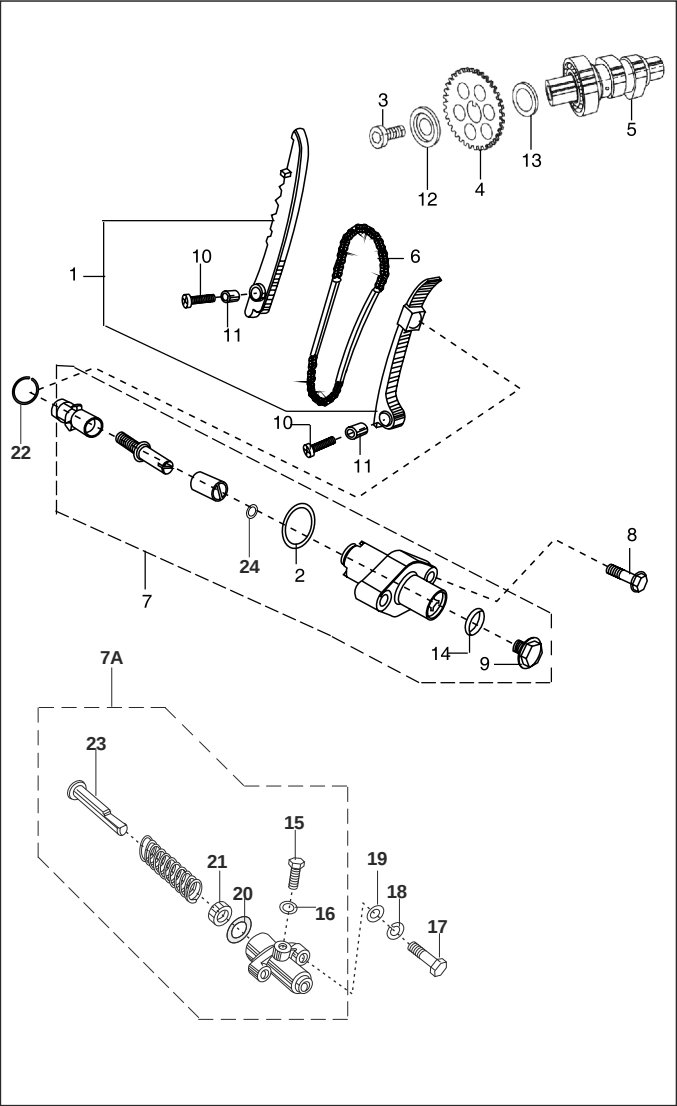


FIG. N°.	PARTE N°.	DESCRIPCIÓN	TEC	S1D	K-TEC	UG	4T	OBSERVACIÓN
1	36311006	Guías Cadenilla Distribución	1	1	1	1	1	Ref. Pág. No. 82
2	39204021	Anillo Retén	1	1	-	1	1	
3	DU101096	Tornillo Piñón Eje Levas	1	1	-	-	-	
	22150451		-	-	2	2	2	
4	DU101056	Piñón Eje Levas (28T)	1	1	-	-	-	
	31101024		-	-	1	1	1	
5	DZ101075	Eje Levas	1	1	-	-	-	
	DD101063		-	-	1	1	1	
6	31101033	Cadenilla Distribución	1	1	1	1	1	
7	DD101487	Tensor Cadenilla	1	1	-	1	-	Marca (ADVIK)
7A	AA101516	Tensor Cadenilla	-	-	1	1	1	Marca (ADEEP)
8	39195904	Tornillo Tensor Cadenilla	2	2	-	-	-	
	39107001		-	-	-	2	2	
9	DD101062	Tornillo Tapón	1	1	-	1	-	
10	39074801	Tornillo Estrella 6x25	2	2	2	2	2	
11	39099906	Pin Guía Carcasa	2	2	2	2	2	
12	DU101066	Arandela Piñón Eje Levas	1	1	-	-	-	
13	DU101067	Buje Eje Levas	1	1	-	-	-	
14	39179021	Anillo Retén	1	1	1	1	1	
15	39104904	Tornillo	-	-	1	-	-	
16	30101141	Arandela	-	-	1	-	-	
17	39106301	Tornillo	-	-	2	-	-	
18	39073212	Arandela	-	-	2	2	2	
19	39019811	Arandela	-	-	2	2	2	
20	39101421	Anillo Retenedor	-	-	1	-	-	
21	31101120	Buje Retén Tensor Cadenilla	-	-	1	-	-	
22	30101053	Pin	-	-	1	1	1	
23	31101028	Eje Tensor Cadenilla	-	-	1	-	-	
24	30151042	Arandela	-	-	1	-	-	

BOXER 4T - UG: Julio - 01 a Marzo - 03
BOXER K-TEC: Abril - 03 a Febrero - 05

BOXER CT S1D: Febrero - 05 a Marzo - 06
BOXER CT 100 TEC: Desde Marzo - 06

FIGURA N° 4 : CILINDRO Y PISTÓN (1/2)

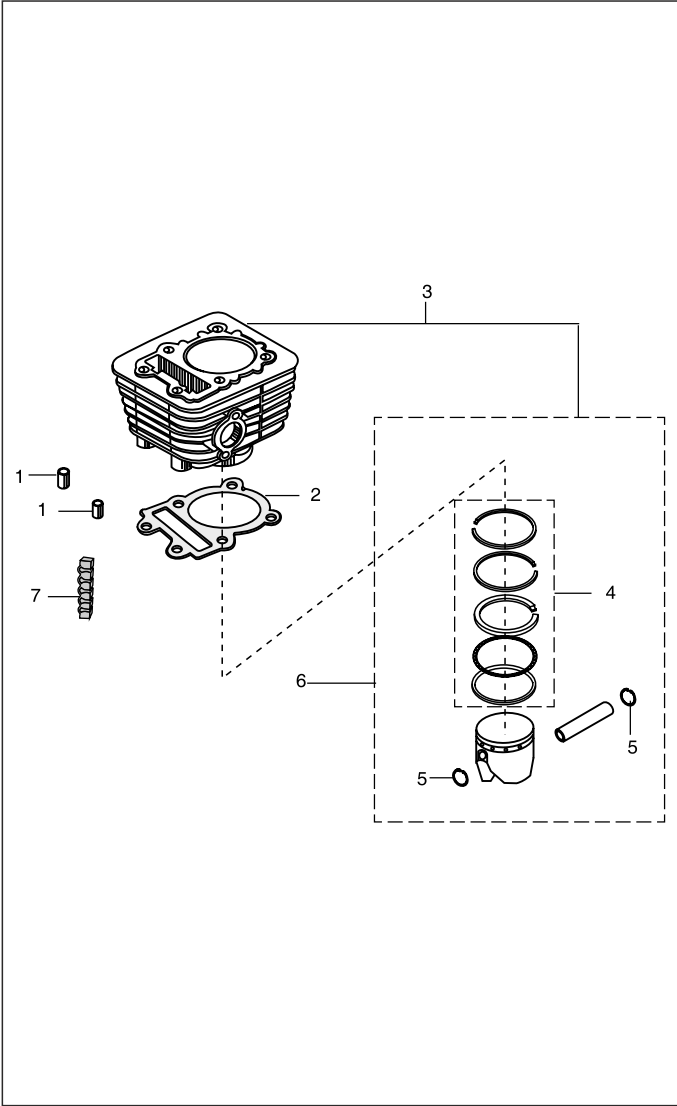


FIG. N°.	PARTE N°.	DESCRIPCIÓN	TEC	S1D	K-TEC	UG	4T	OBSERVACIÓN
1	39100006	Pin Guía Cilindro	2	2	2	2	2	
2	DD101007	Junta Cilindro	1	1	1	1	1	
3	DU101218	Cilindro Completo	1	1	-	-	-	
	31101314		-	-	1	1	1	
4	31101288	Anillos STD	-	-	1	1	1	
	31-1012-49-STD/47		-	-	1	1	1	
	31-1012-49-025/47	Anillos 0.25	-	-	1	1	1	
	31-1012-49-050/47	Anillos 0.50	-	-	1	1	1	
	31-1012-49-075/47	Anillos 0.75	-	-	1	1	1	
	31-1012-49-100/47	Anillos 1.00	-	-	1	1	1	
	DD101014	Anillos STD	-	1	-	-	-	
	DD-1010-14-STD/47		-	1	-	-	-	
	DD-1010-14-025/47	Anillos 0.25	-	1	-	-	-	
	DD-1010-14-050/47	Anillos 0.50	-	1	-	-	-	
	DD-1010-14-075/47	Anillos 0.75	-	1	-	-	-	
	DD-1010-14-100/47	Anillos 1.00	-	1	-	-	-	
	36DD4001	Anillos STD	1	-	-	-	-	Para Pistón DU101207
	36-DD40-01-STD/47		1	-	-	-	-	
	36-DD40-01-025/47	Anillos 0.25	1	-	-	-	-	
	36-DD40-01-050/47	Anillos 0.50	1	-	-	-	-	
	36-DD40-01-075/47	Anillos 0.75	1	-	-	-	-	
	36-DD40-01-100/47	Anillos 1.00	1	-	-	-	-	
5	39098517	Pines Pasador Pistón	2	2	2	2	2	
6	31101307	Kit Pistón STD	-	-	1	1	1	
	31-1011-82-STD/47		-	-	1	1	1	
	31-1011-82-025/47	Kit Pistón 0.25	-	-	1	1	1	
	31-1011-82-050/47	Kit Pistón 0.50	-	-	1	1	1	
	31-1011-82-075/47	Kit Pistón 0.75	-	-	1	1	1	
	31101187	Kit Pistón 1.00	-	-	1	1	1	
	31-1011-82-100/47		-	-	1	1	1	

BOXER 4T - UG: Julio - 01 a Marzo - 03
BOXER K-TEC: Abril - 03 a Febrero - 05

BOXER CT S1D: Febrero - 05 a Marzo - 06
BOXER CT 100 TEC: Desde Marzo - 06

This diagram illustrates the assembly of a piston and connecting rod. The main components are shown in an exploded view:

- 1**: Two small pins or clips used to secure the piston rings.
- 2**: The piston crown, which fits into the combustion chamber.
- 3**: The piston skirt, which fits into the cylinder bore.
- 4**: A set of four piston rings, including two compression rings and two oil rings.
- 5**: Two small pins or clips used to secure the piston rings.
- 6**: The connecting rod, which connects the piston to the crankshaft.
- 7**: A set of four connecting rod bolts, used to secure the connecting rod to the crankshaft.

BOXER 4T - UG: Julio - 01 a Marzo - 03	BOXER CT S1D: Febrero - 05 a Marzo - 06
BOXER K-TEC: Abril - 03 a Febrero - 05	BOXER CT 100 TEC: Desde Marzo - 06

This exploded view diagram illustrates the assembly of a mechanical component, likely a pump or motor housing. The parts are numbered 1 through 24. The diagram is organized into three main sections, each enclosed in a dashed box. The top section shows the main housing (10) and its internal components, including a shaft (22) and a pin (16). The middle section shows the internal components, including a shaft (22) and a pin (16). The bottom section shows the internal components, including a shaft (22) and a pin (16). The diagram is organized into three main sections, each enclosed in a dashed box. The top section shows the main housing (10) and its internal components, including a shaft (22) and a pin (16). The middle section shows the internal components, including a shaft (22) and a pin (16). The bottom section shows the internal components, including a shaft (22) and a pin (16).

BOXER 4T - UG: Julio - 01 a Marzo - 03 **BOXER CT S1D:** Febrero - 05 a Marzo - 06
BOXER K-TEC: Abril - 03 a Febrero - 05 **BOXER CT 100 TEC:** Desde Marzo - 06

This exploded view diagram illustrates the assembly of a mechanical component, likely a pump or motor. The parts are numbered 1 through 24. The assembly is shown in three main sections, separated by dashed lines. The top section shows the main housing (10) and the internal shaft assembly (11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24). The middle section shows the internal components (11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24). The bottom section shows the internal components (11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24). The diagram shows the following parts:

- 1: Small circular component.
- 2: Small circular component.
- 3: Small circular component.
- 4: Small circular component.
- 5: Small circular component.
- 6: Small circular component.
- 7: Small circular component.
- 8: Small circular component.
- 9: Small circular component.
- 10: Large circular component with a central shaft.
- 11: Small circular component.
- 12: Small circular component.
- 13: Small circular component.
- 14: Small circular component.
- 15: Small circular component.
- 16: Small circular component.
- 17: Small circular component.
- 18: Small circular component.
- 19: Small circular component.
- 20: Small circular component.
- 21: Small circular component.
- 22: Small circular component.
- 23: Small circular component.
- 24: Small circular component.

BOXER 4T - UG:	Julio - 01 a Marzo - 03	BOXER CT S1D:	Febrero - 05 a Marzo - 06
BOXER K-TEC:	Abril - 03 a Febrero - 05	BOXER CT 100 TEC:	Desde Marzo - 06

FIGURA N° 6 : TRANSMISIÓN (1/2)

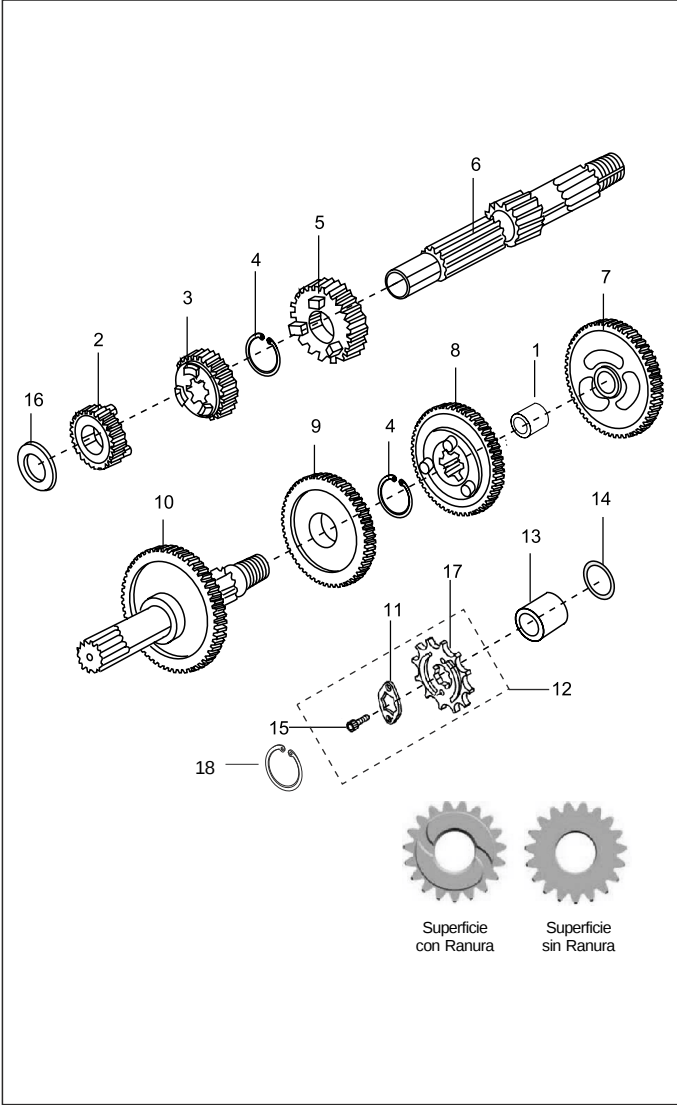


FIG. N°.	PORTE N°.	DESCRIPCIÓN	TEC	S1D	K-TEC	UG	4T	OBSERVACIÓN
1	DD101309	Buje Piñón Caja	1	1	-	-	-	
2	DU101097	Piñón de 2a. (17T)	-	1	-	-	-	
*	DX101045	Piñón de 2a. (19T)	1	-	-	-	-	Superficie Con Ranura
	DU101279		1	-	-	-	-	Superficie Sin Ranura
	DD101092	Piñón de 2a. (17T)	-	-	1	1	1	
3	DU101053	Piñón de 3a. (26T)	-	1	-	-	-	
	DX101048	Piñón de 3a. (25T)	1	-	-	-	-	
4	39098717	Pines Eje Caja	2	2	2	2	2	
5	DU101036	Piñón de 4a. (29T)	-	1	-	-	-	
	DX101049	Piñón de 4a. (28T)	1	-	-	-	-	
	31101082	Piñón de 4a. (29T)	-	-	1	1	1	
6	DU101011	Eje Caja	1	1	-	-	-	
	31101219		-	-	1	1	1	
7	DU101080	Piñón de 1a. (36T)	1	1	-	-	-	
	31101221	Piñón de 1a. (43T)	-	-	1	1	1	
8	DU101037	Piñón de 4a. (27T)	-	1	-	-	-	
	DX101051	Piñón de 4a. (27T)	1	-	-	-	-	
	31101084	Piñón de 4a. (28T)	-	-	1	1	1	
9	31101083	Piñón de 3a. (31T)	-	1	1	1	1	
	DX101050	Piñón de 3a. (32T)	1	-	-	-	-	
10	DU101214	Eje Piñón Salida	-	1	-	-	-	
	DX101046		1	-	-	-	-	
	31101080		-	-	1	1	1	
11	DM101115	Platina Piñón Salida	-	1	1	-	-	
	DU101213		1	-	-	-	-	
12	36DU4017	Kit Cadena y Sprocket	1	1	-	-	-	Ref. Pág. No. 87
	36DU4003		1	1	-	-	-	Ref. Pág. No. 86
13	31101216	Buje Eje Piñón Salida	-	1	1	1	1	
	DP101155		1	-	-	-	-	
* Remítase a la página No. 88 - Notas Importantes								

BOXER 4T - UG:	Julio - 01 a Marzo - 03	BOXER CT S1D:	Febrero - 05 a Marzo - 06
BOXER K-TEC:	Abril - 03 a Febrero - 05	BOXER CT 100 TEC:	Desde Marzo - 06

This exploded view diagram illustrates the assembly of a mechanical device, likely a pump or actuator. The components are numbered 1 through 11. The assembly is shown in two stages, separated by dashed lines. The top stage shows the main body (3) being assembled with a handle (1) and a long shaft (2). The bottom stage shows the main body (3) being assembled with a handle (5) and a long shaft (2). The components are as follows:

- 1: A handle or lever arm with a curved end.
- 2: A long, threaded shaft or rod.
- 3: The main cylindrical body of the device, featuring a central threaded port and a flange.
- 4: A small, square-shaped component, possibly a valve or connector.
- 5: A handle or lever arm with a curved end, similar to 1 but with a different internal structure.
- 6: A small, cylindrical pin or spacer.
- 7: A small, threaded screw or bolt.
- 8: A circular plate or disc with four holes.
- 9: A small, cylindrical pin or spacer.
- 10: A small, conical or funnel-shaped component.
- 11: A small, threaded screw or bolt, similar to 7.

BOXER 4T - UG: Julio - 01 a Marzo - 03 **BOXER CT S1D:** Febrero - 05 a Marzo - 06
BOXER K-TEC: Abril - 03 a Febrero - 05 **BOXER CT 100 TEC:** Desde Marzo - 06

This exploded view diagram illustrates the assembly of a bicycle rear wheel. The components are numbered as follows:

- 1**: Rear fender bracket
- 2**: Bolt
- 3**: Rear axle
- 4**: Rear fender bracket
- 5**: Bolt
- 6**: Rear axle
- 7**: Bolt
- 8**: Bolt
- 9**: Rear fender bracket
- 10**: Rear fender bracket
- 11**: Bolt
- 12**: Bolt
- 13**: Bolt
- 14**: Bolt
- 15**: Bolt
- 16**: Bolt
- 17**: Bolt
- 18**: Bolt

BOXER 4T - UG:	Julio - 01 a Marzo - 03	BOXER CT S1D:	Febrero - 05 a Marzo - 06
BOXER K-TEC:	Abril - 03 a Febrero - 05	BOXER CT 100 TEC:	Desde Marzo - 06

This diagram illustrates the exploded view of a carburetor assembly. The central component is the carburetor body, which features two main air passages. Surrounding it are various parts including:

- 1:** Multiple small O-rings or seals used for airtight connections.
- 2:** Small spacers or washers.
- 3:** Screws used to secure the side plates.
- 4:** A small pin or clip.
- 5:** A large circular gasket or seal for the main air passage.
- 6:** A small pin or clip.
- 7:** A circular gasket or seal for the side passage.
- 8:** A square mesh filter for the side passage.
- 9:** A small O-ring or seal.
- 10:** A screw for the bottom plate.
- 11:** A small pin or clip.
- 12:** The carburetor body itself.
- 13:** A small circular gasket or seal.

 Dashed lines indicate the assembly path for each component.

BOXER 4T - UG: Julio - 01 a Marzo - 03
BOXER K-TEC: Abril - 03 a Febrero - 05

BOXER CT S1D: Febrero - 05 a Marzo - 06
BOXER CT 100 TEC: Desde Marzo - 06

BOXER 4T - UG: Julio - 01 a Marzo - 03	BOXER CT S1D: Febrero - 05 a Marzo - 06
BOXER K-TEC: Abril - 03 a Febrero - 05	BOXER CT 100 TEC: Desde Marzo - 06

This diagram illustrates the assembly of a fuel system component, possibly a fuel rail or injector assembly. The main assembly view shows the following components:

- 1**: The main fuel rail or injector body.
- 2**: O-rings or seals used for fluid tightness.
- 3**: Screws or bolts used for mounting or securing the assembly.
- 4**: A threaded fitting or nozzle.
- 5**: A fuel injector or nozzle assembly.
- 6**: O-rings or seals for the injector assembly.
- 7**: A bracket or mounting plate.

The diagram includes two detailed sub-views:

- Top Sub-view**: A detailed view of the fuel rail (1) showing the installation of O-rings (2) and the threaded fitting (4).
- Bottom Sub-view**: A detailed view of the injector assembly (5) showing the installation of O-rings (6) and the mounting bracket (7).

The exploded view shows the relative positions and assembly sequence of these components. A dashed line indicates the assembly path for the top sub-view, and another dashed line indicates the assembly path for the bottom sub-view. The bottom sub-view also shows a detailed view of the engine block where the assembly is mounted.

BOXER 4T - UG: Julio - 01 a Marzo - 03
BOXER K-TEC: Abril - 03 a Febrero - 05

15

This exploded view diagram illustrates the assembly of a mechanical component. The parts are numbered as follows:

- 1:** A threaded cap screw.
- 2:** A flat washer.
- 3:** A circular base plate with mounting tabs.
- 4:** A small pin or screw.
- 5:** A small circular gasket or seal.
- 6:** A large, irregularly shaped metal plate with multiple mounting holes.
- 7:** A long threaded rod with a hexagonal head.
- 8:** A small pin or screw.
- 9:** A large, complex metal bracket or housing.
- 9A:** A smaller, L-shaped metal bracket.
- 10:** A long threaded rod with a hexagonal head.
- 11:** A complex metal bracket or housing, similar to 9 but with different internal features.
- 12:** A large, irregularly shaped metal plate, similar to 6 but with different mounting holes.

The diagram shows the following assembly sequence:

- Part 1 is inserted into the center of part 3.
- Part 2 is placed over part 1 on part 3.
- Part 4 is inserted into one of the mounting holes on part 3.
- Part 5 is placed over part 4 on part 3.
- Part 6 is aligned with the mounting holes on part 3.
- Part 7 is inserted into one of the mounting holes on part 3.
- Part 8 is inserted into one of the mounting holes on part 3.
- Part 9 is aligned with the mounting holes on part 3.
- Part 10 is inserted into one of the mounting holes on part 9.
- Part 9A is aligned with the mounting holes on part 9.
- Part 11 is aligned with the mounting holes on part 9.
- Part 12 is aligned with the mounting holes on part 9.

BOXER 4T - UG:	Julio - 01 a Marzo - 03	BOXER CT S1D:	Febrero - 05 a Marzo - 06
BOXER K-TEC:	Abril - 03 a Febrero - 05	BOXER CT 100 TEC:	Desde Marzo - 06

BOXER 4T - UG: Julio - 01 a Marzo - 03 **BOXER CT S1D:** Febrero - 05 a Marzo - 06
BOXER K-TEC: Abril - 03 a Febrero - 05 **BOXER CT 100 TEC:** Desde Marzo - 06

This exploded view diagram illustrates the assembly of a mechanical component, likely a pump or motor. The components are numbered 1 through 24. The assembly is shown in three main sections, with dashed lines indicating the assembly path. The top section shows the main housing (1) being assembled with a shaft (14) and a pulley (15). The middle section shows the internal components, including a rotor (5) and a stator (6), being assembled into the housing. The bottom section shows the final assembly, including the shaft (14) and the pulley (15).

The components are numbered as follows:

- 1: Main housing
- 2: Nut
- 3: Washer
- 4: Bolt
- 5: Rotor
- 6: Stator
- 7: Seal ring
- 8: Rotor
- 9: O-ring
- 10: Bolt
- 11: Nut
- 12: Washer
- 13: Bolt
- 14: Shaft
- 15: Pulley
- 16: Bolt
- 17: Nut
- 18: O-ring
- 19: Bolt
- 20: Pulley
- 21: Washer
- 22: Nut
- 23: Bolt
- 24: Main housing

BOXER 4T - UG:	Julio - 01 a Marzo - 03	BOXER CT S1D:	Febrero - 05 a Marzo - 06
BOXER K-TEC:	Abril - 03 a Febrero - 05	BOXER CT 100 TEC:	Desde Marzo - 06

This exploded view diagram illustrates the assembly of a mechanical component, likely a pump or motor. The components are numbered 1 through 24. The assembly sequence is as follows:

- Component 1** is the main housing or base.
- Component 2** is a small circular plate or gasket.
- Component 3** is a small circular plate or gasket.
- Component 4** is a small cylindrical component.
- Component 5** is a large circular plate or gasket.
- Component 6** is a large circular plate or gasket.
- Component 7** is a large circular plate or gasket.
- Component 8** is a large circular plate or gasket.
- Component 9** is a small cylindrical component.
- Component 10** is a small cylindrical component.
- Component 11** is a small cylindrical component.
- Component 12** is a small cylindrical component.
- Component 13** is a small cylindrical component.
- Component 14** is a long cylindrical component.
- Component 15** is a small cylindrical component.
- Component 16** is a small cylindrical component.
- Component 17** is a small cylindrical component.
- Component 18** is a small cylindrical component.
- Component 19** is a small cylindrical component.
- Component 20** is a small cylindrical component.
- Component 21** is a small cylindrical component.
- Component 22** is a small cylindrical component.
- Component 23** is a small cylindrical component.
- Component 24** is a small cylindrical component.

The diagram shows the assembly of the main housing (1) with various internal components (2-14) and the installation of the main shaft (14) with its associated components (15-24). Dashed lines indicate the assembly path and the relative positions of the components.

BOXER 4T - UG: Julio - 01 a Marzo - 03
BOXER K-TEC: Abril - 03 a Febrero - 05

BOXER CT S1D: Febrero - 05 a Marzo - 06
BOXER CT 100 TEC: Desde Marzo - 06

This exploded view diagram illustrates the assembly of a mechanical component, likely a lever or actuator. The parts are numbered as follows:

- 1:** A screw used to secure the base.
- 2:** A pin or clip used to attach the base to the frame.
- 3:** A small pin or clip.
- 4:** The main lever arm.
- 5:** A cylindrical component, possibly a spring or a bush.
- 6:** A small pin or clip.
- 7:** A small pin or clip.
- 8:** A small pin or clip.
- 9:** A small pin or clip.
- 10:** A small pin or clip.
- 11:** A small pin or clip.
- 12:** A small pin or clip.
- 13:** A small pin or clip.
- 14:** A small pin or clip.
- 15:** A small pin or clip.
- 16:** A small pin or clip.
- 17:** A small pin or clip.
- 18:** A small pin or clip.
- 19:** A small pin or clip.
- 20:** A small pin or clip.
- 21:** A small pin or clip.
- 22:** A small pin or clip.
- 23:** A small pin or clip.
- 24:** A small pin or clip.

BOXER 4T - UG:	Julio - 01 a Marzo - 03	BOXER CT S1D:	Febrero - 05 a Marzo - 06
BOXER K-TEC:	Abril - 03 a Febrero - 05	BOXER CT 100 TEC:	Desde Marzo - 06

This exploded view diagram illustrates the assembly of a mechanical component. The parts are numbered as follows:

- 1:** A screw.
- 2:** A small pin or clip.
- 3:** A small circular component.
- 4:** A long, curved arm or bracket.
- 5:** A coiled spring.
- 6:** A small cylindrical component.
- 7:** A small pin or clip.
- 8:** A small cylindrical component.
- 9:** A small circular component.
- 10:** A small cylindrical component.
- 11:** A small cylindrical component.
- 12:** A larger coiled spring.
- 13:** A small circular component.
- 14:** A small circular component.
- 15:** A long, thin rod or pin.
- 16:** A small cylindrical component.
- 17:** A long, thin rod or pin.
- 18:** A long, thin rod or pin.
- 19:** A small circular component.
- 20:** A small circular component.
- 21:** A small cylindrical component.
- 22:** A small pin or clip.
- 23:** A small cylindrical component.
- 24:** A small cylindrical component.

The diagram shows the assembly sequence and relative positions of these parts. Dashed lines indicate the alignment and assembly path for various components, such as the spring (5) being attached to the arm (4), and the rod (15) passing through several small components (9, 14, 10, 11, 14) and the larger spring (12).

BOXER 4T - UG:	Julio - 01 a Marzo - 03	BOXER CT S1D:	Febrero - 05 a Marzo - 06
BOXER K-TEC:	Abril - 03 a Febrero - 05	BOXER CT 100 TEC:	Desde Marzo - 06

This diagram illustrates the exploded view of a mechanical assembly, likely a fuel injector or carburetor. The components are numbered 1 through 22. The main body (1) is shown with various internal parts like the needle valve (10), needle seat (11), and needle spring (12). The float assembly (13) is shown with the float (14) and float valve (15). The float valve is connected to the needle valve via a linkage (16). The float valve is also connected to the needle valve via a linkage (17). The float valve is also connected to the needle valve via a linkage (18). The float valve is also connected to the needle valve via a linkage (19). The float valve is also connected to the needle valve via a linkage (20). The float valve is also connected to the needle valve via a linkage (21). The float valve is also connected to the needle valve via a linkage (22).

BOXER 4T - UG:	Julio - 01 a Marzo - 03	BOXER CT S1D:	Febrero - 05 a Marzo - 06
BOXER K-TEC:	Abril - 03 a Febrero - 05	BOXER CT 100 TEC:	Desde Marzo - 06

This exploded view diagram illustrates the assembly of a bidet sprayer. The components are numbered as follows:

- 1**: Main spray gun assembly, including the handle and trigger mechanism.
- 2**: Trigger gun nozzle.
- 3**: Trigger gun trigger.
- 4**: Trigger gun trigger guard.
- 5**: Trigger gun trigger guard cap.
- 6**: Trigger gun trigger guard cap seal.
- 7**: Trigger gun trigger guard cap seal.
- 8**: Trigger gun trigger guard cap seal.
- 9**: Trigger gun trigger guard cap seal.
- 10**: Trigger gun trigger guard cap seal.
- 11**: Trigger gun trigger guard cap seal.
- 12**: Trigger gun trigger guard cap seal.
- 13**: Trigger gun trigger guard cap seal.
- 14**: Trigger gun trigger guard cap seal.
- 15**: Trigger gun trigger guard cap seal.
- 16**: Trigger gun trigger guard cap seal.
- 17**: Trigger gun trigger guard cap seal.
- 18**: Trigger gun trigger guard cap seal.
- 19**: Trigger gun trigger guard cap seal.
- 20**: Trigger gun trigger guard cap seal.
- 21**: Trigger gun trigger guard cap seal.
- 22**: Trigger gun trigger guard cap seal.
- 23**: Trigger gun trigger guard cap seal.
- 24**: Trigger gun trigger guard cap seal.
- 25**: Trigger gun trigger guard cap seal.
- 26**: Trigger gun trigger guard cap seal.
- 27**: Trigger gun trigger guard cap seal.
- 28**: Trigger gun trigger guard cap seal.
- 29**: Trigger gun trigger guard cap seal.
- 30**: Trigger gun trigger guard cap seal.
- 31**: Trigger gun trigger guard cap seal.
- 32**: Trigger gun trigger guard cap seal.
- 33**: Trigger gun trigger guard cap seal.
- 34**: Trigger gun trigger guard cap seal.
- 35**: Trigger gun trigger guard cap seal.
- 36**: Trigger gun trigger guard cap seal.
- 37**: Trigger gun trigger guard cap seal.
- 38**: Trigger gun trigger guard cap seal.

BOXER 4T - UG: Julio - 01 a Marzo - 03 **BOXER CT S1D:** Febrero - 05 a Marzo - 06
BOXER K-TEC: Abril - 03 a Febrero - 05 **BOXER CT 100 TEC:** Desde Marzo - 06

This exploded view diagram illustrates the assembly of a toilet flush valve. The components are numbered as follows:

- 1**: Main flush valve assembly (shown in a dashed box)
- 2**: Flange nut
- 3**: Flange washer
- 4**: Flange
- 5**: Flange cap
- 6**: Flange gasket
- 7**: Flange seal
- 8**: Flange spring
- 9**: Flange pin
- 10**: Flange pin
- 11**: Flange pin
- 12**: Flange pin
- 13**: Flange pin
- 14**: Flange pin
- 15**: Flange pin
- 16**: Flange pin
- 17**: Flange pin
- 18**: Flange pin
- 19**: Flange pin
- 20**: Flange pin
- 21**: Flange pin
- 22**: Flange pin
- 23**: Flange pin
- 24**: Flange pin
- 25**: Flange pin
- 26**: Flange pin
- 27**: Flange pin
- 28**: Flange pin
- 29**: Flange pin
- 30**: Flange pin
- 31**: Flange pin
- 32**: Flange pin
- 33**: Flange pin
- 34**: Flange pin
- 35**: Flange pin
- 36**: Flange pin
- 37**: Flange pin
- 38**: Flange pin
- 39**: Flange pin

BOXER 4T - UG: Julio - 01 a Marzo - 03	BOXER CT S1D: Febrero - 05 a Marzo - 06
BOXER K-TEC: Abril - 03 a Febrero - 05	BOXER CT 100 TEC: Desde Marzo - 06

This exploded view diagram illustrates the assembly of a mechanical component, likely a pump or valve. The parts are numbered 1 through 20. The diagram shows the following components and their assembly sequence:

- Part 1:** The main housing or body.
- Part 2:** A flange or cover plate that fits onto the top of the housing.
- Part 3:** A gasket or seal ring used between the housing and the flange.
- Part 4:** A long screw or bolt used to secure the flange.
- Part 5:** A small pin or clip used to hold the flange in place.
- Part 6:** A small cap or plug used to seal the bottom of the housing.
- Part 7:** A small pin or clip used to hold the cap in place.
- Part 8:** A small pin or clip used to hold the cap in place.
- Part 9:** A small pin or clip used to hold the cap in place.
- Part 10:** A large circular component, possibly a diaphragm or a valve seat, that fits into the housing.
- Part 11:** A small pin or clip used to hold the diaphragm in place.
- Part 12:** A cylindrical component, possibly a piston or a valve stem, that fits into the housing.
- Part 13:** A coiled spring that surrounds the piston.
- Part 14:** A small ring or seal used to seal the piston.
- Part 15:** A small pin or clip used to hold the piston in place.
- Part 16:** A small pin or clip used to hold the piston in place.
- Part 17:** A small pin or clip used to hold the piston in place.
- Part 18:** A small pin or clip used to hold the piston in place.
- Part 19:** A small cup or container used to collect fluid or debris.
- Part 20:** A small pin or clip used to hold the cup in place.

The diagram uses dashed lines to indicate the assembly path and the relative positions of the parts. The parts are shown in a disassembled state, allowing for a clear view of each component and its function within the assembly.

BOXER 4T - UG:	Julio - 01 a Marzo - 03	BOXER CT S1D:	Febrero - 05 a Marzo - 06
BOXER K-TEC:	Abril - 03 a Febrero - 05	BOXER CT 100 TEC:	Desde Marzo - 06

[illegible]

BOXER 4T - UG:	Julio - 01 a Marzo - 03	BOXER CT S1D:	Febrero - 05 a Marzo - 06
BOXER K-TEC:	Abril - 03 a Febrero - 05	BOXER CT 100 TEC:	Desde Marzo - 06

This diagram shows the exploded view of a vacuum cleaner motor unit and its accessories. The components are labeled with numbers 1 through 27. The motor unit (1) is the central component, with various parts like the motor housing (2), motor (3), and motor cover (4) shown in an exploded view. Other components include the power cord (5), power switch (6), and power switch cover (7). The diagram also shows the motor unit (1) with its accessories, including the motor housing (2), motor (3), motor cover (4), power cord (5), power switch (6), power switch cover (7), and various screws and bolts (8-14, 16-27). The diagram is divided into two main sections by a dashed line, with the top section showing the motor unit and its accessories, and the bottom section showing the power cord and power switch assembly.

BOXER 4T - UG:	Julio - 01 a Marzo - 03	BOXER CT S1D:	Febrero - 05 a Marzo - 06
BOXER K-TEC:	Abril - 03 a Febrero - 05	BOXER CT 100 TEC:	Desde Marzo - 06

Technical drawing of a motorcycle engine and chassis assembly, showing two views: a top view and a side view. The drawing includes numbered callouts 1 through 16, identifying various components.

Top View Components:

- 1: Engine block
- 2/3: Cooling fan
- 4: Air filter
- 5: Fuel tank
- 6: Fuel pump
- 7: Fuel line
- 8: Spark plug
- 9: Ignition coil
- 10: Ignition switch
- 11: Ignition key

Side View Components:

- 12: Front wheel
- 13: Front fork
- 14: Front fender
- 15: Front suspension
- 16: Front brake

BOXER 4T - UG:	Julio - 01 a Marzo - 03	BOXER CT S1D:	Febrero - 05 a Marzo - 06
BOXER K-TEC:	Abril - 03 a Febrero - 05	BOXER CT 100 TEC:	Desde Marzo - 06

This diagram illustrates the assembly of a mechanical component, likely a control lever or pedal. The parts are numbered as follows:

- 1:** A circular gasket or seal.
- 2:** A small circular washer or spacer.
- 3:** A small circular washer or spacer.
- 4:** A small circular washer or spacer.
- 5:** The main cylindrical shaft or tube.
- 6:** A long threaded bolt or screw.
- 7:** A curved plate with multiple circular holes, possibly a pedal or footplate.
- 8:** A small circular washer or spacer.
- 9:** A small circular washer or spacer.
- 10:** A small circular washer or spacer.
- 11:** A small circular washer or spacer.
- 12:** A small circular washer or spacer.
- 13:** A small circular washer or spacer.
- 14:** A small circular washer or spacer.
- 15:** A small circular washer or spacer.
- 16:** A small circular washer or spacer.
- 17:** A small circular washer or spacer.
- 18:** A circular end cap or flange.

The assembly sequence is indicated by dashed lines showing the relative positions of the parts. The curved plate (7) is attached to the main shaft (5) using the bolt (6) and washers (8, 9, 10). The end cap (18) is attached to the other end of the shaft (5) using the bolt (6) and washers (11, 12, 13, 14, 15, 16, 17).

BOXER 4T - UG:	Julio - 01 a Marzo - 03	BOXER CT S1D:	Febrero - 05 a Marzo - 06
BOXER K-TEC:	Abril - 03 a Febrero - 05	BOXER CT 100 TEC:	Desde Marzo - 06

This exploded view diagram illustrates the assembly of a mechanical component. The parts are identified by the following numbers:

- 1:** Two screws, one located at the top left and another on the right side of the assembly.
- 2:** A long screw positioned horizontally in the upper middle section.
- 3:** A large gear wheel with a central hub, located in the upper right.
- 4:** A small pin or dowel located at the bottom center of the assembly.
- 5:** Five washers or spacers, distributed around the bottom and left side of the assembly.

The diagram uses dashed lines to show the relative positions and alignment of these components, indicating how they fit together to form the complete unit.

BOXER 4T - UG: Julio - 01 a Marzo - 03	BOXER CT S1D: Febrero - 05 a Marzo - 06
BOXER K-TEC: Abril - 03 a Febrero - 05	BOXER CT 100 TEC: Desde Marzo - 06

FIGURA N° 21 : MAGNETO (1/2)

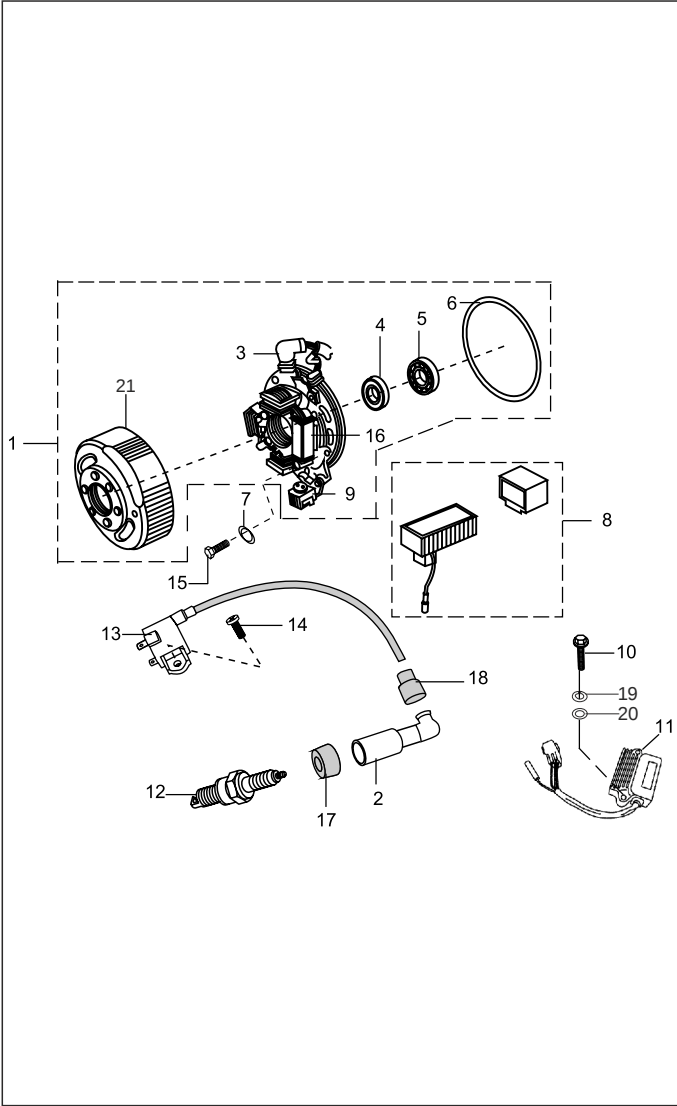


FIG. N°.	PORTE N°.	DESCRIPCIÓN	TEC	S1D	K-TEC	UG	4T	OBSERVACIÓN
1	DF111015	Plato Bobinas (con Volante)	1	1	-	-	-	
	31111053		-	-	-	-	1	
	DF111007		-	-	1	1	-	
2	DD111048	Capuchón Bujía	1	1	-	1	-	
	31111012		-	-	1	-	1	
3	DF111020	Plato Bobinas Completo	1	1	-	-	-	
	31111040	Plato de Bobinas (Inel)	-	-	-	-	1	Marca INEL
	31111055	Plato de Bobinas (Varroc)	-	-	1	1	1	Marca VARROC
	31111021	Plato de Bobinas (Inel)	-	-	1	1	-	
4	39104219	Reten Plato Bobinas (17-31-7)	1	1	1	1	1	
5	39100320	Balinera Plato Bobinas	1	1	1	1	1	
6	39102821	Anillo Retén	1	1	1	1	1	
7	39165911	Junta Base Plato Bobinas	3	3	3	3	-	
8	DZ111002	C.D.I. (Con Punto Azul)	1	1	-	-	-	Color Rojo
	DU111006		1	-	-	-	-	Color Morado
	31111022	C.D.I. (Inel)	-	-	1	1	1	
	31111052	C.D.I. (Varroc)	-	-	1	1	1	
9	31111058	Bobina Pick-Up	1	1	1	1	1	
10	39155304	Tornillo Tensor Cadenilla	2	2	2	2	-	
	39009204	Tornillo Hexágono 6x25	-	-	-	-	2	
11	DU201062	Regulador/Rectificador	1	1	-	-	-	
	31201045		-	-	-	1	1	
12	DD111018	Bujía Champion (P-RZ9HC)	1	1	1	1	-	Para Volante (VARROC)
	C7HSA		-	-	1	1	1	Para Volante (INEL)
13	DF111033	Bobina de Alta	1	1	-	-	-	
	TE006303		-	-	1	1	1	
14	39074501	Tornillo	1	1	1	1	1	

This exploded view diagram illustrates the components of a vehicle headlight assembly. The parts are numbered as follows:

- 1**: The main headlight housing, shown in an exploded position relative to the lens and bezel.
- 2**: A cylindrical component, likely a reflector or part of the housing.
- 3**: The main headlight bulb or lamp unit.
- 4**: A small circular gasket or seal.
- 5**: Another small circular gasket or seal.
- 6**: A circular lens or cover.
- 7**: A small screw or fastener.
- 8**: A rectangular component, possibly a relay or control unit.
- 9**: A small electrical connector or plug.
- 10**: A screw or fastener.
- 11**: A rectangular component, possibly a relay or control unit.
- 12**: A spark plug.
- 13**: A bracket or mounting arm.
- 14**: A screw or fastener.
- 15**: A small screw or fastener.
- 16**: A small electrical connector or plug.
- 17**: A cylindrical component, likely a reflector or part of the housing.
- 18**: A bracket or mounting arm.
- 19**: A small screw or fastener.
- 20**: A small screw or fastener.
- 21**: A circular component, likely a reflector or part of the housing.

BOXER 4T - UG:	Julio - 01 a Marzo - 03	BOXER CT S1D:	Febrero - 05 a Marzo - 06
BOXER K-TEC:	Abril - 03 a Febrero - 05	BOXER CT 100 TEC:	Desde Marzo - 06

BOXER 4T - UG: Julio - 01 a Marzo - 03 **BOXER CT S1D:** Febrero - 05 a Marzo - 06
BOXER K-TEC: Abril - 03 a Febrero - 05 **BOXER CT 100 TEC:** Desde Marzo - 06

FIGURA N° 22 : CHASIS (2/2)

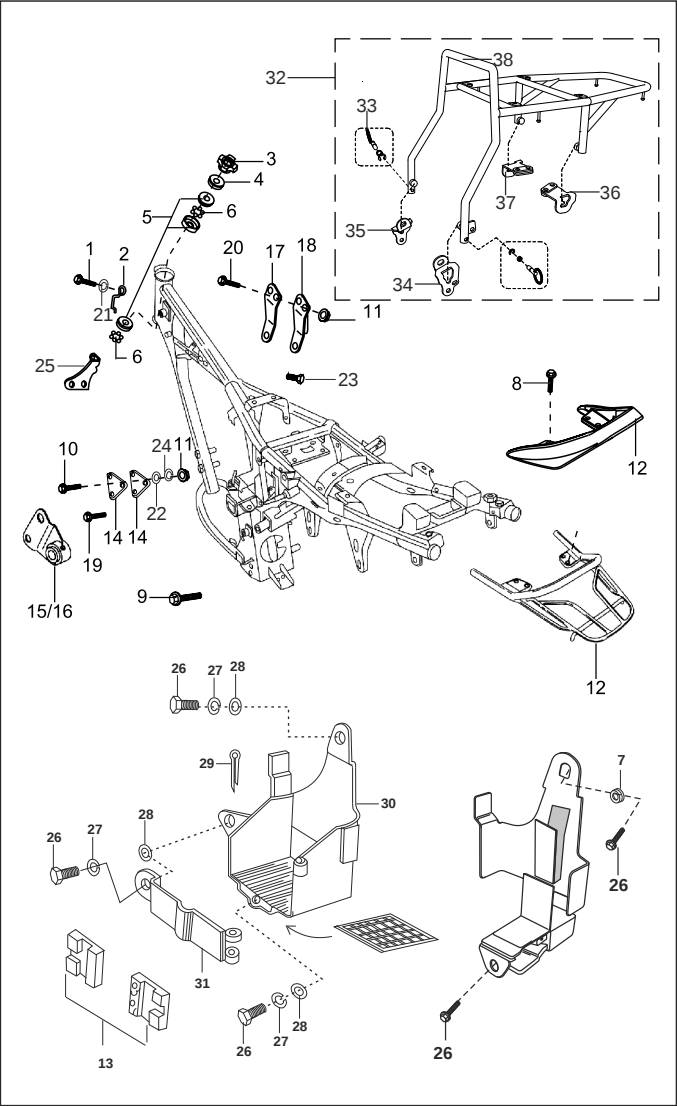


FIG. N°.	PARTE N°.	DESCRIPCIÓN	TEC	S1D	K-TEC	UG	4T	OBSERVACIÓN
16	DU161094	Soporte Motor Delantero Derecho	1	1	-	-	-	
17	DD161203		1	1	-	-	-	
	DD-1612-03/00		1	1	-	-	-	Integración Nacional
18	DD161204	Soporte Motor Superior Derecho	1	1	-	-	-	
	DD-1612-04/00		1	1	-	-	-	Integración Nacional
19	39270004	Tornillo	1	-	-	-	-	
20	39247004	Tornillo	5	5	3	5	-	
	39178404		-	-	-	-	3	
21	39073212	Wasa	-	-	-	-	1	
22	39104011	Arandela	-	-	-	-	10	
23	39087604	Tornillo	-	-	1	1	1	
24	39078812	Wasa	-	-	-	-	5	
25	31161097	Soporte Chasis	-	-	1	-	1	
26	39006204	Tornillo 6x10 Hexagonal	-	-	-	-	5	
	39247304		-	-	-	7	-	
27	39073212	Arandela Wasa 6mm	-	-	-	5	5	
28	39021911	Arandela 6mm	-	-	-	6	6	
29	39098608	Pin Seguridad	-	-	-	1	1	
30	DD161056	Caja Batería	-	-	-	1	1	
31	31161220	Abrazadera Caja Batería	-	-	-	1	1	
32	PN107.028	Parrilla Trasera	1	-	-	-	-	Boxer Cargo CT
33	PN107.028-01	Kit Repuesto Seguro Parrilla	1	-	-	-	-	Boxer Cargo CT
34	PN107.028-02	Kit Repuesto Platina Del. Izq. Parrilla	1	-	-	-	-	Boxer Cargo CT
35	PN107.028-03	Kit Repuesto Platina Del. Der. Parrilla	1	-	-	-	-	Boxer Cargo CT
36	PN107.028-04	Kit Repuesto Platina Tras. Izq. Parrilla	1	-	-	-	-	Boxer Cargo CT
37	PN107.028-05	Kit Repuesto Platina Tras. Der. Parrilla	1	-	-	-	-	Boxer Cargo CT
38	PN107.028-06	Kit Repuesto Tubería Parrilla Trasera	1	-	-	-	-	Boxer Cargo CT

BOXER 4T - UG: Julio - 01 a Marzo - 03
BOXER K-TEC: Abril - 03 a Febrero - 05

BOXER CT S1D: Febrero - 05 a Marzo - 06
BOXER CT 100 TEC: Desde Marzo - 06

FIGURA N° 23 : BRAZO OSCILANTE Y AMORTIGUADOR (1/2)

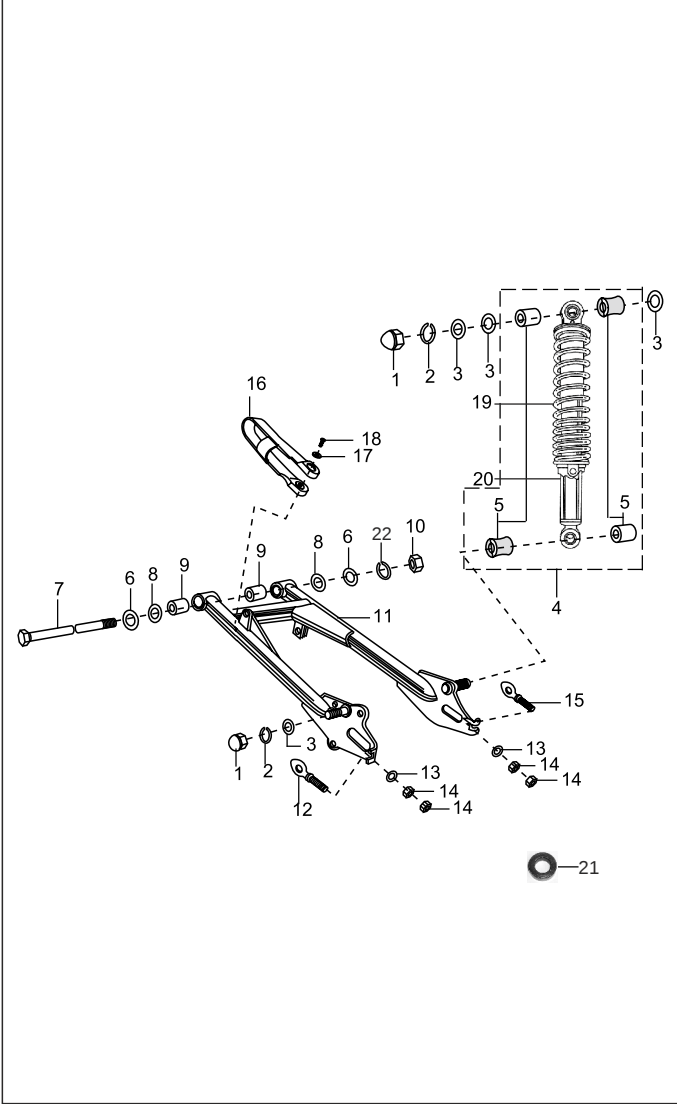


FIG. N°.	PORTE N°.	DESCRIPCIÓN	TEC	S1D	K-TEC	UG	4T	OBSERVACIÓN
1	39071215	Tuerca 12 mm.	4	4	4	4	4	
	39236615	Tuerca 10 mm.	4	-	-	-	-	
2	39073712	Arandela	4	4	4	4	4	
	39078912		4	-	-	-	-	
3	39071411	Arandela de 12 mm.	8	8	8	8	8	
	39234911	Arandela de 10 mm.	8	-	-	-	-	
4	DM171027	Amortiguador Trasero	-	2	-	-	-	Cromado
	DM171025		2	-	-	-	-	Naranja - Gris
	DM171003		-	-	2	2	2	Cromado
	DZ171016		2	-	-	-	-	Naranja - Negro
5	36DF1701	Kit Bujes Amortiguador Tras.	1	1	1	1	1	Ref. Pág. No. 83
	30171030	Antivibrante Amortiguador	2	2	2	2	2	
6	39024811	Arandela 10 mm.	2	2	2	2	2	
7	31171006	Pasador Brazo Oscilante	1	1	1	1	1	
8	39020111	Arandela de 10 mm.	2	2	2	2	2	
9	30171018	Buje Brazo Oscilante	2	2	2	2	2	
10	39122515	Tuerca	1	1	-	-	-	
	39070815		-	-	1	1	1	
11	31171001	Brazo Oscilante	-	1	1	1	1	
	DU171017		1	-	-	-	-	
12	15151062	Tensor Cadena Derecho	1	1	1	1	1	
13	39071111	Arandela de 6 mm.	2	2	2	2	2	
14	39029215	Tuerca 4 mm.	4	4	4	4	4	
15	15151061	Tensor Cadena Izquierdo	1	1	1	1	1	
16	31171012	Caucho Brazo Oscilante	1	1	1	1	1	
17	39045411	Arandela de 4 mm.	2	2	2	2	2	
18	39055302	Tornillo Pito	2	2	2	2	2	
19	DU171010	Resorte Amortiguador	2	2	-	-	-	Para DM171027

This diagram illustrates the assembly of a vehicle suspension system, likely a rear axle assembly. The components are numbered 1 through 22, and a separate detail view shows a spring assembly with components 19, 20, and 5. The main assembly includes a shock absorber (16), a control arm (11), a coil spring (19), and various bushings (1, 2, 3, 4, 5, 6, 8, 9, 10, 12, 13, 14, 15, 17, 18, 21, 22). The diagram shows the relative positions and assembly sequence of these parts, with dashed lines indicating the path of assembly. A separate detail view shows a spring assembly with components 19, 20, and 5, which are part of the main assembly.

BOXER 4T - UG: Julio - 01 a Marzo - 03	BOXER CT S1D: Febrero - 05 a Marzo - 06
BOXER K-TEC: Abril - 03 a Febrero - 05	BOXER CT 100 TEC: Desde Marzo - 06

This diagram illustrates the assembly of a mechanical device, likely a pump or sprayer, with various components labeled with numbers 1 through 30. The main assembly includes a handle (1), a pump mechanism (2), a trigger gun (3), a spray lance (4), a spray wand (5), a spray nozzle (6), a spray gun (7), a spray gun handle (8), a spray gun trigger (9), a spray gun trigger handle (10), a spray gun trigger handle (11), a spray gun trigger handle (12/13), a spray gun trigger handle (14), a spray gun trigger handle (15), a spray gun trigger handle (16), a spray gun trigger handle (17), a spray gun trigger handle (18), a spray gun trigger handle (19), a spray gun trigger handle (20), a spray gun trigger handle (21), a spray gun trigger handle (22), a spray gun trigger handle (23), a spray gun trigger handle (24), a spray gun trigger handle (25/26), a spray gun trigger handle (27), a spray gun trigger handle (28), a spray gun trigger handle (29), and a spray gun trigger handle (30).

BOXER 4T - UG:	Julio - 01 a Marzo - 03	BOXER CT S1D:	Febrero - 05 a Marzo - 06
BOXER K-TEC:	Abril - 03 a Febrero - 05	BOXER CT 100 TEC:	Desde Marzo - 06

This diagram illustrates the assembly of a mechanical device, likely a spring-loaded latch or a similar mechanism. The components are numbered as follows:

- 1**: Two coiled springs, one at the top left and one at the top right.
- 2**: A horizontal bar or frame at the top.
- 3**: A small cylindrical component, possibly a pin or a small cylinder.
- 4**: A small cylindrical component, possibly a pin or a small cylinder.
- 5**: A small cylindrical component, possibly a pin or a small cylinder.
- 6**: A vertical component with a hook-like end.
- 7**: Two coiled springs, one on the left and one on the right.
- 8**: A horizontal bar or frame.
- 9**: A vertical component with a hook-like end.
- 10**: A small cylindrical component, possibly a pin or a small cylinder.
- 11**: A small cylindrical component, possibly a pin or a small cylinder.
- 12/13**: A small cylindrical component, possibly a pin or a small cylinder.
- 14**: A small cylindrical component, possibly a pin or a small cylinder.
- 15**: A small cylindrical component, possibly a pin or a small cylinder.
- 16**: A small cylindrical component, possibly a pin or a small cylinder.
- 17**: A small cylindrical component, possibly a pin or a small cylinder.
- 18**: A small cylindrical component, possibly a pin or a small cylinder.
- 19**: A small cylindrical component, possibly a pin or a small cylinder.
- 20**: A small cylindrical component, possibly a pin or a small cylinder.
- 21**: A small cylindrical component, possibly a pin or a small cylinder.
- 22**: A small cylindrical component, possibly a pin or a small cylinder.
- 23**: A small cylindrical component, possibly a pin or a small cylinder.
- 24**: A small cylindrical component, possibly a pin or a small cylinder.
- 25/26**: A small cylindrical component, possibly a pin or a small cylinder.
- 27**: A small cylindrical component, possibly a pin or a small cylinder.
- 28**: A small cylindrical component, possibly a pin or a small cylinder.
- 29**: A small cylindrical component, possibly a pin or a small cylinder.
- 30**: A small cylindrical component, possibly a pin or a small cylinder.

BOXER 4T - UG:	Julio - 01 a Marzo - 03	BOXER CT S1D:	Febrero - 05 a Marzo - 06
BOXER K-TEC:	Abril - 03 a Febrero - 05	BOXER CT 100 TEC:	Desde Marzo - 06

This exploded view diagram illustrates the assembly of a mechanical component, likely a hinge or bracket. The parts are numbered as follows:

- 1:** A small screw or bolt.
- 2:** A small pin or rivet.
- 3:** A U-shaped bracket with two circular holes.
- 4:** A screw or bolt.
- 5:** A small, oval-shaped component, possibly a washer or a small plate.
- 6:** A small, curved component, possibly a spring or a small plate.
- 7:** A large, curved component, possibly a main bracket or a housing.
- 8:** A curved component, possibly a spring or a small plate.
- 9:** A small pin or rivet.
- 10:** A small, circular component, possibly a washer or a small plate.

The diagram shows the relative positions and assembly sequence of these parts. Dashed lines indicate the alignment and movement of the components during assembly. For example, part 1 is shown being inserted into part 3. Part 4 is shown being inserted into part 7. Part 5 is shown being inserted into part 3. Part 6 is shown being inserted into part 7. Part 8 is shown being inserted into part 7. Part 9 is shown being inserted into part 7. Part 10 is shown being inserted into part 7. Part 2 is shown being inserted into part 7. Part 3 is shown being inserted into part 7.

BOXER 4T - UG: Julio - 01 a Marzo - 03
BOXER K-TEC: Abril - 03 a Febrero - 05

BOXER CT S1D: Febrero - 05 a Marzo - 06
BOXER CT 100 TEC: Desde Marzo - 06

This exploded view diagram illustrates the assembly of a motorcycle rear fender. The components are numbered as follows:

- 1**: Bolt
- 2**: Washer
- 3**: Bolt
- 4**: Bolt
- 5**: Washer
- 6**: Washer
- 7**: Bracket
- 8**: Upper fender curve
- 9**: Bolt
- 10**: Bolt
- 11**: Lower fender curve
- 12**: Bolt
- 13**: Upper fender curve (alternative view)
- 14**: Bolt
- 15**: Washer
- 16**: Small fender piece
- 17**: Bolt
- 18**: Main fender body
- 19**: Bolt
- 20**: Fender bracket
- 21**: Washer
- 23**: Fender pad
- 26**: Fender pad
- 27**: Bolt
- 28**: Bolt

BOXER 4T - UG:	Julio - 01 a Marzo - 03	BOXER CT S1D:	Febrero - 05 a Marzo - 06
BOXER K-TEC:	Abril - 03 a Febrero - 05	BOXER CT 100 TEC:	Desde Marzo - 06

This exploded view diagram illustrates the assembly of a motorcycle rear fender. The components are numbered as follows:

- 1**: Bolt
- 2**: Bolt
- 3**: Washer
- 4**: Bolt
- 5**: Washer
- 6**: Washer
- 7**: Bolt
- 8**: Rear fender
- 9**: Washer
- 10**: Bolt
- 11**: Fender bracket
- 12**: Bolt
- 13**: Fender bracket
- 14**: Washer
- 15**: Washer
- 16**: Fender bracket
- 17**: Bolt
- 18**: Rear fender
- 19**: Bolt
- 20**: Fender bracket
- 21**: Washer
- 23**: Fender bracket
- 24**: Bolt
- 25**: Bolt
- 26**: Bolt
- 27**: Bolt
- 28**: Bolt

BOXER 4T - UG: Julio - 01 a Marzo - 03	BOXER CT S1D: Febrero - 05 a Marzo - 06
BOXER K-TEC: Abril - 03 a Febrero - 05	BOXER CT 100 TEC: Desde Marzo - 06

FIGURA N° 26 : RINES / RADIOS / LLANTAS Y NEUMÁTICOS

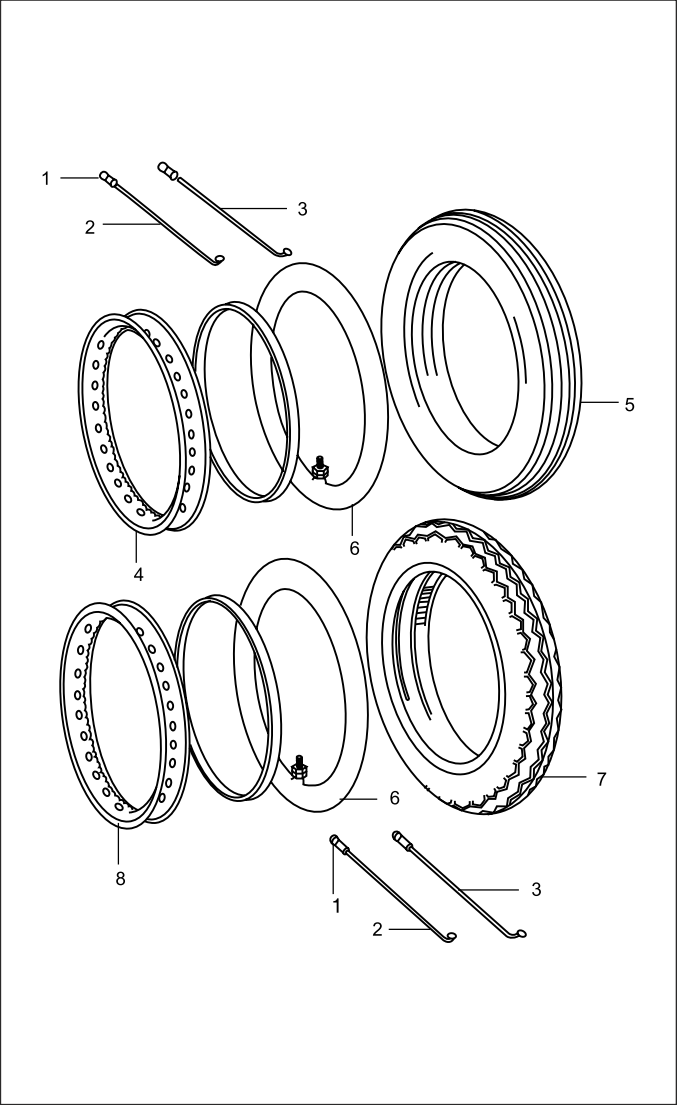


FIG. N°.	PARTE N°.	DESCRIPCIÓN	TEC	S1D	K-TEC	UG	4T	OBSERVACIÓN
1	16151066	Tuerca Radios	72	72	72	72	72	
2	DF151005	Radios Internos	-	36	36	36	36	
	DU151025		36	-	-	-	-	
3	DF151006	Radios Externos	-	36	36	36	36	
	DU151026		36	-	-	-	-	
4	DM151008	Rin Delantero 160x18	-	2	-	-	-	
	41025-011-ST/51	Rin MRS-STEEL 160x18	-	2	-	-	-	
	DM151029	Rin Delantero 160x17	1	-	-	-	-	
	41025-012-ST/51	Rin MRS-STEEL 140x18	-	-	1	1	1	
5	41070-2718-NR21/18	Llanta IRC Delantera 275x18 NR21	-	1	1	1	1	IRC (Opcional)
	41070-2718-NR53/18	Llanta IRC 275x18 NR53	-	1	1	1	1	IRC (Opcional)
	41070-2718-TM8/18	Llanta IRC 275x18 TM8	-	1	1	1	1	IRC (Opcional)
	2.75-18-MR-109-6PR	Llanta QUEEN 275x18 MR-109	-	1	1	1	1	QUEEN (Opcional)
	41070-2717-NR2/18	Llanta IRC 275x17 NR2	1	-	-	-	-	IRC (Opcional)
	41070-2717-NR53/18	Llanta IRC 275x17 NR53	1	-	-	-	-	IRC (Opcional)
	275-17-MR-106-6PR	Llanta QUEEN 275x17 MR-106	1	-	-	-	-	QUEEN (Opcional)
6	41075-2217/18	Neumático 2.25/250-17	2	-	-	-	-	IRC
	41075-2217/23	Neumático 2.25/250-17	2	-	-	-	-	MAXIONE
	41075-2718/18	Neumático 275-300x18	-	2	2	2	2	IRC
	41075-2718/23	Neumático 275-300x18	-	2	2	2	2	MAXIONE
7	41070-3018-NR53/18	Llanta IRC 300x18 NR53	-	1	1	1	1	IRC (Opcional)
	300-18-MR-109-6PR	Llanta QUEEN 300x18 MR-109	-	1	1	1	1	QUEEN (Opcional)
	41070-3017-TM8/18	Llanta IRC Trasera 300x17	1	-	-	-	-	IRC (Opcional)
	300-17-MR-106-6PR	Llanta QUEEN 300x17 MR-106	1	-	-	-	-	QUEEN (Opcional)
8	DU151018	Rin Trasero 185x17	1	-	-	-	-	
	41025-045-ST/51	Rin MRS-STEEL 185x17	1	-	-	-	-	
	DF151010	Rin Trasero 185x18	-	-	1	1	1	
	41025-044-ST/51	Rin MRS-STEEL 185x18	-	-	1	1	1	

FIGURA N° 27 : CAMPANA DELANTERA (1/2)

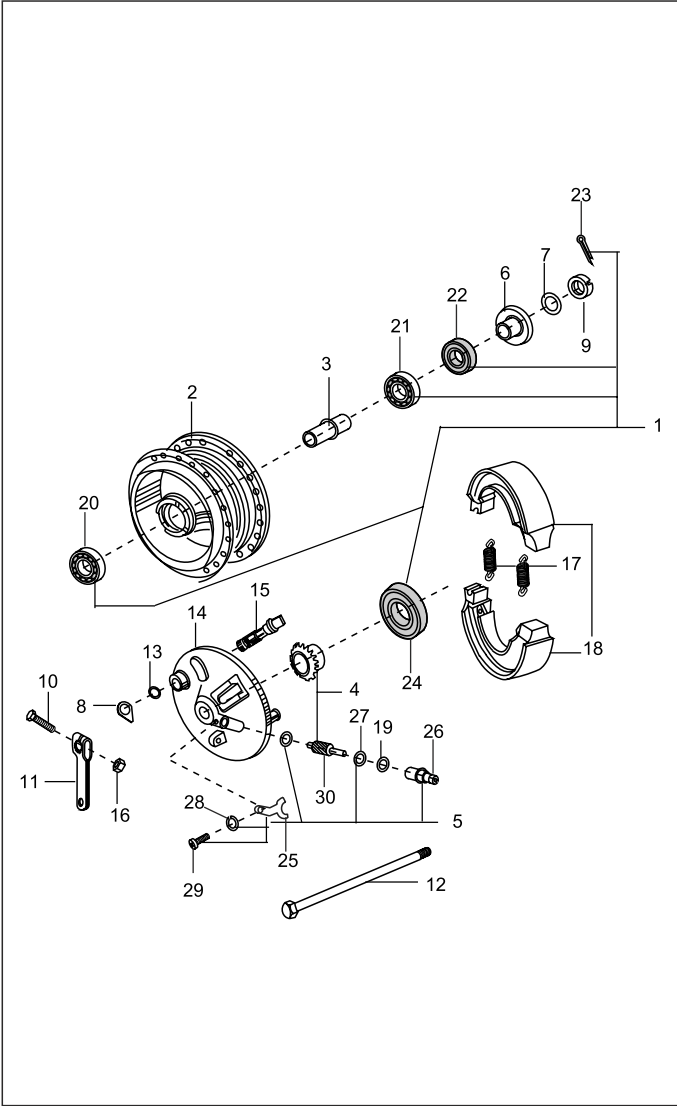


FIG. N°.	PORTE N°.	DESCRIPCIÓN	TEC	S1D	K-TEC	UG	4T	OBSERVACIÓN
1	36DU1502	Kit Balineras y Retenes	1	1	1	1	1	Ref. Pág. No. 86
2	DF151003	Campana Delantera	1	1	1	1	1	
3	31151004	Buje Campana Delantera	1	1	1	1	1	
4	DD151005	Piñón Velocímetro (22T)	-	1	-	-	-	
	31151064	Piñón Velocímetro (21T)	1	-	1	1	1	
	36DU1503	Kit Piñón Velocímetro	-	1	-	-	-	Ref. Pág. No. 86
5	36DU1504	Buje Piñón Velocímetro	1	1	1	1	1	Ref. Pág. No. 86
6	DU151005	Buje Eje Rueda Delantera	1	1	-	-	-	
	31151056		-	-	1	1	1	
7	39024811	Arandela 10 mm.	1	1	1	1	1	
8	DD151009	Indicador Nivel Bandas Freno	1	1	1	1	1	
9	39098115	Tuerca Eje Rueda Delantera	1	1	1	1	1	
	DU151031		1	-	-	-	-	Desde Jul/06
10	39077504	Tornillo Hexágono 6x30	1	1	1	1	1	
11	DD151008	Leva Freno	1	1	1	1	1	
12	31151036	Eje Rueda Delantera	1	1	1	1	1	
	DZ151012		1	-	-	-	-	Desde Jul/06
13	30151038		1	1	1	1	1	
14	31151039	Porta Bandas Del.(Solo)	1	1	1	1	1	
	DL151002		1	-	-	-	-	
	DZ151027		1	-	-	-	-	Desde Sep/06
15	31151011	Leva Interna Freno	1	1	1	1	1	
16	39079815	Tuerca de 6 mm.	1	1	1	1	1	
17	30151069	Resorte Bandas Freno	2	2	2	2	2	
18	31151060	Bandas Freno Delantero	1	1	1	1	1	
19	39101321	Anillo Retén	1	1	1	1	1	
20	39268020	Balinera Campana Delantera	1	1	1	1	1	(6300RS1/C3)

This exploded view diagram illustrates the assembly of a mechanical component, likely a pulley or a part of a belt drive system. The parts are numbered 1 through 30. The main assembly consists of a large pulley (2) with a central hub (14) and a flange (20). A shaft (12) is shown passing through the center of the pulley. A belt (18) is shown being guided by a bracket (17) and a pulley (24). Other components include a small pulley (22), a roller (21), a spring (23), a pin (29), a nut (25), a washer (28), a bolt (27), a screw (26), a pin (19), a washer (16), a pin (10), a bracket (11), a pin (8), a pin (13), a pin (15), a pin (3), a pin (4), a pin (5), a pin (6), a pin (7), a pin (9), a pin (14), a pin (15), a pin (16), a pin (17), a pin (18), a pin (19), a pin (20), a pin (21), a pin (22), a pin (23), a pin (24), a pin (25), a pin (26), a pin (27), a pin (28), a pin (29), and a pin (30).

BOXER 4T - UG:	Julio - 01 a Marzo - 03	BOXER CT S1D:	Febrero - 05 a Marzo - 06
BOXER K-TEC:	Abril - 03 a Febrero - 05	BOXER CT 100 TEC:	Desde Marzo - 06

This exploded view diagram illustrates the assembly of a mechanical component, likely a pump or motor. The parts are numbered 1 through 33. The assembly sequence is indicated by dashed lines showing the relative positions and alignment of the components. Key parts include a large circular housing (1), a central shaft (20), a gear (32), and various seals and fasteners. The diagram shows the following components and their assembly relationships:

- Part 1:** The main circular housing or casing.
- Part 2:** A bracket or mounting plate that fits onto the outer edge of the housing.
- Part 3:** A small bracket or clip that fits into the housing.
- Part 4:** A small pin or screw that secures the bracket.
- Part 5:** A ring or seal that fits inside the housing.
- Part 6:** A lever or arm that fits into the housing.
- Part 7:** A small ring or seal that fits into the housing.
- Part 8:** A small pin or screw that secures the lever.
- Part 9:** A small pin or screw that secures the lever.
- Part 10:** A small bracket or clip that fits into the housing.
- Part 11:** A large circular component, possibly a rotor or impeller, that fits inside the housing.
- Part 12:** A small pin or screw that secures the rotor.
- Part 13:** A small pin or screw that secures the rotor.
- Part 14:** A small pin or screw that secures the rotor.
- Part 15:** A small pin or screw that secures the rotor.
- Part 16:** A small pin or screw that secures the rotor.
- Part 17:** A small pin or screw that secures the rotor.
- Part 18:** A small pin or screw that secures the rotor.
- Part 19:** A small pin or screw that secures the rotor.
- Part 20:** A long shaft or axle that passes through the center of the rotor.
- Part 21:** A small pin or screw that secures the shaft.
- Part 22:** A small pin or screw that secures the shaft.
- Part 23:** A small pin or screw that secures the shaft.
- Part 24:** A small pin or screw that secures the shaft.
- Part 25:** A small pin or screw that secures the shaft.
- Part 26:** A small pin or screw that secures the shaft.
- Part 27:** A small pin or screw that secures the shaft.
- Part 28:** A small pin or screw that secures the shaft.
- Part 29:** A small pin or screw that secures the shaft.
- Part 30:** A small pin or screw that secures the shaft.
- Part 31:** A small pin or screw that secures the shaft.
- Part 32:** A gear or impeller that fits onto the shaft.
- Part 33:** A small pin or screw that secures the gear.

BOXER 4T - UG: Julio - 01 a Marzo - 03 **BOXER CT S1D:** Febrero - 05 a Marzo - 06
BOXER K-TEC: Abril - 03 a Febrero - 05 **BOXER CT 100 TEC:** Desde Marzo - 06

This exploded view diagram illustrates the assembly of a mechanical component, likely a pump or motor. The parts are numbered 1 through 33. The assembly sequence is indicated by dashed lines showing the relative positions and alignment of the components. Key parts include a large gear (1), a shaft (20), a housing (26), and various fasteners like bolts (8, 25, 30, 21, 22) and nuts (23). The diagram shows the internal components like the impeller (11) and the outer casing (26) being assembled together.

BOXER 4T - UG:	Julio - 01 a Marzo - 03	BOXER CT S1D:	Febrero - 05 a Marzo - 06
BOXER K-TEC:	Abril - 03 a Febrero - 05	BOXER CT 100 TEC:	Desde Marzo - 06

[illegible]

BOXER 4T - UG: Julio - 01 a Marzo - 03 **BOXER CT S1D:** Febrero - 05 a Marzo - 06
BOXER K-TEC: Abril - 03 a Febrero - 05 **BOXER CT 100 TEC:** Desde Marzo - 06

FIGURA N° 30 : MANUBRIO (1/3)

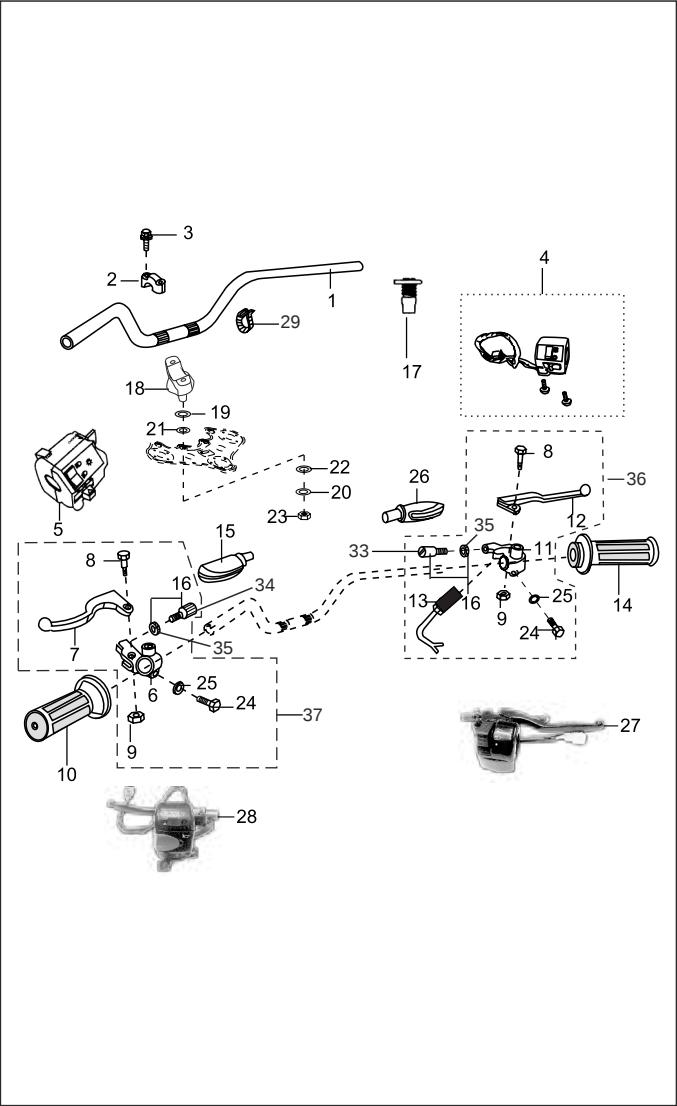


FIG. N°.	PARTE N°.	DESCRIPCIÓN	TEC	S1D	K-TEC	UG	4T	OBSERVACIÓN
1	DU181021	Manubrio (Cromado)	-	1	-	-	-	
	DF181117		1	-	-	-	-	Orificio Pin Comando 4 mm.
	DU181107		1	-	-	-	-	Orificio Pin Comando 5 mm.
	31181054		-	-	1	1	1	
	31181054/00	Manubrio (Negro)	1	-	-	-	-	
2	FD181030	Abrazadera Manubrio	2	2	-	-	-	
	30181003		-	-	2	2	2	
3	39107404	Tornillo Conducto Gasolina	4	4	-	-	-	
	39171404		-	-	4	4	4	
4	DU201018	Comando Luces Derecho	-	1	-	-	-	
	32201021		-	-	1	-	1	
	DF201053		-	-	-	1	-	
5	DD201155	Comando Luces Izquierdo	-	1	-	-	-	
	31201080		-	-	-	-	1	
	DF201061		-	-	-	1	-	
	DF201165		-	-	1	-	-	
6	DL191012	Soporte Leva Clutch	-	1	1	-	-	Desde Jun/04
	DU191034		1	-	-	-	-	
	30191022		-	-	1	1	1	
7	DL191013	Leva Clutch	-	1	1	-	-	Desde Jun/04
	DU191035		1	-	-	-	-	
	30191023		-	-	1	-	1	
	DF191012		-	-	-	1	-	
8	DL191014	Tornillo Leva	2	2	-	-	-	
	39072604		-	-	-	-	2	
	39083001		-	-	2	2	-	
9	39118415	Tuerca Comando Izquierdo	2	2	2	2	2	
10	DU191009	Manillar Izquierdo	-	1	-	-	-	
	DF191026		1	-	-	-	-	
	DD191018		-	-	1	1	1	

This exploded view diagram illustrates the assembly of a bicycle headlight. The components are numbered as follows:

- 1**: Headlight housing (main body)
- 2**: Mounting bracket
- 3**: Mounting screw
- 4**: Lens cover
- 5**: Mounting bracket (alternative design)
- 6**: Lens cover (alternative design)
- 7**: Mounting bracket (alternative design)
- 8**: Mounting screw (alternative design)
- 9**: Lens cover (alternative design)
- 10**: Mounting bracket (alternative design)
- 11**: Lens cover (alternative design)
- 12**: Mounting bracket (alternative design)
- 13**: Mounting screw (alternative design)
- 14**: Lens cover (alternative design)
- 15**: Lens cover (alternative design)
- 16**: Mounting bracket (alternative design)
- 17**: Mounting bracket (alternative design)
- 18**: Mounting screw (alternative design)
- 19**: Lens cover (alternative design)
- 20**: Mounting bracket (alternative design)
- 21**: Mounting screw (alternative design)
- 22**: Mounting bracket (alternative design)
- 23**: Mounting screw (alternative design)
- 24**: Lens cover (alternative design)
- 25**: Mounting bracket (alternative design)
- 26**: Mounting screw (alternative design)
- 27**: Mounting bracket (alternative design)
- 28**: Mounting screw (alternative design)
- 29**: Lens cover (alternative design)
- 30**: Mounting bracket (alternative design)
- 31**: Mounting screw (alternative design)
- 32**: Mounting bracket (alternative design)
- 33**: Mounting screw (alternative design)
- 34**: Lens cover (alternative design)
- 35**: Mounting bracket (alternative design)
- 36**: Mounting screw (alternative design)
- 37**: Lens cover (alternative design)

BOXER 4T - UG: Julio - 01 a Marzo - 03 **BOXER CT S1D:** Febrero - 05 a Marzo - 06
BOXER K-TEC: Abril - 03 a Febrero - 05 **BOXER CT 100 TEC:** Desde Marzo - 06

This exploded view diagram illustrates the assembly of a bicycle pump. The components are numbered as follows:

- 1**: Main pump body with a flexible hose.
- 2**: Hose clamp.
- 3**: Hose clamp screw.
- 4**: Pressure gauge assembly.
- 5**: Motor unit.
- 6**: Motor mounting bracket.
- 7**: Motor mounting bracket arm.
- 8**: Motor mounting bracket screw.
- 9**: Motor mounting bracket pin.
- 10**: Motor mounting bracket cap.
- 11**: Motor mounting bracket pin.
- 12**: Motor mounting bracket arm.
- 13**: Motor mounting bracket pin.
- 14**: Motor mounting bracket cap.
- 15**: Motor mounting bracket arm.
- 16**: Motor mounting bracket pin.
- 17**: Motor mounting bracket cap.
- 18**: Motor mounting bracket pin.
- 19**: Motor mounting bracket pin.
- 20**: Motor mounting bracket pin.
- 21**: Motor mounting bracket pin.
- 22**: Motor mounting bracket pin.
- 23**: Motor mounting bracket pin.
- 24**: Motor mounting bracket pin.
- 25**: Motor mounting bracket pin.
- 26**: Motor mounting bracket pin.
- 27**: Motor mounting bracket cap.
- 28**: Motor mounting bracket cap.
- 29**: Motor mounting bracket cap.
- 30**: Motor mounting bracket cap.
- 31**: Motor mounting bracket cap.
- 32**: Motor mounting bracket cap.
- 33**: Motor mounting bracket cap.
- 34**: Motor mounting bracket cap.
- 35**: Motor mounting bracket cap.
- 36**: Motor mounting bracket cap.
- 37**: Motor mounting bracket cap.

BOXER 4T - UG:	Julio - 01 a Marzo - 03	BOXER CT S1D:	Febrero - 05 a Marzo - 06
BOXER K-TEC:	Abril - 03 a Febrero - 05	BOXER CT 100 TEC:	Desde Marzo - 06

This exploded view diagram illustrates the assembly of a mechanical component, likely a piston and crankshaft assembly. The parts are numbered as follows:

- 1, 1A, 19, 20:** Components of the piston pin and its retainers.
- 2, 3:** The piston body.
- 4, 5:** Piston rings and their retainers.
- 6, 7:** The crankshaft pin and its housing.
- 8:** A coiled spring.
- 9, 10, 11, 12:** Bolts and washers for the connecting rod.
- 13:** The connecting rod.
- 16:** The crankshaft housing.
- 17, 18:** Screws for the crankshaft housing.
- 21:** A long pin or shaft.
- 22:** A washer or spacer.
- 23/24:** The final assembly or a specific variant of the piston.

BOXER 4T - UG: Julio - 01 a Marzo - 03
BOXER K-TEC: Abril - 03 a Febrero - 05

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This exploded view diagram illustrates the assembly of a mechanical component, likely a pump or actuator. The parts are numbered as follows:

- 1, 1A, 20, 22**: O-rings or seals.
- 2, 3**: A long cylindrical shaft or tube.
- 4, 5**: Small fasteners or pins.
- 6, 7**: Intermediate shaft or tube components.
- 8**: A long, thin threaded rod or pin.
- 9, 10, 11, 12**: A bolt and associated washers/nuts.
- 13**: A bracket or mounting plate.
- 16**: A base plate or housing.
- 17, 18**: A screw and a pin.
- 19**: A cap or end plug.
- 23/24**: The main assembly unit, shown partially assembled.

The diagram uses dashed lines to show the relative positions and assembly sequence of the components. A large dashed box encloses the main assembly area, while smaller dashed boxes highlight specific sub-assemblies or detail views.

BOXER 4T - UG: Julio - 01 a Marzo - 03	BOXER CT S1D: Febrero - 05 a Marzo - 06
BOXER K-TEC: Abril - 03 a Febrero - 05	BOXER CT 100 TEC: Desde Marzo - 06

FIGURA N° 31A : SUSPENSIÓN DELANTERA (4T-UG-K-TEK) (1/2)

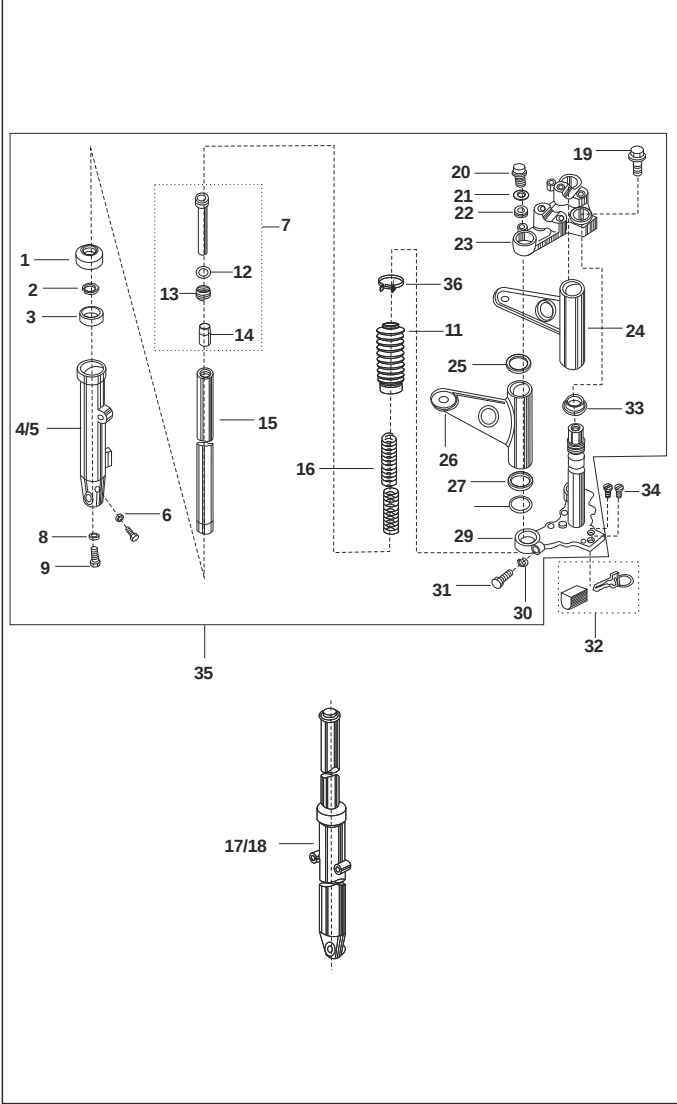


FIG. N°.	PARTE N°.	DESCRIPCIÓN	TEC	S1D	K-TEC	UG	4T	OBSERVACIÓN
1	DD181032	Guardapolvo	-	-	2	2	2	
2	31181108	Pin Retén Tubo Telescópico	-	-	-	2	2	
	30181023		-	-	2	-	-	
3	DL181080	Retén Telescópico	-	-	2	2	2	
4	DD181031	Camisa Telescópico Izquierda	-	-	1	1	1	
5	DD181034	Camisa Telescópico Derecha	-	-	1	1	1	
6	31181103	Junta Tornillo	-	-	2	2	2	
7	31181015	Cilindro Tubo Telescópico	-	-	1	1	-	
8	30181026	Junta Tornillo	-	-	2	2	2	
9	31181106	Tornillo Camisa Telescópico	-	-	2	2	2	
11	DL181038	Guardapolvo	-	-	2	2	2	
12	31181111	Pin Tubo Telescópico	-	-	-	-	2	
13	31181112	Resorte Suspensión	-	-	-	-	2	
14	31181110	Buje Tubo Telescópico	-	-	-	-	2	
15	31181098	Tubo Telescópico	-	-	-	-	2	
	31181014		-	-	2	2	-	
16	31181099	Resorte Tubo Telescópico	-	-	-	-	2	
	31181017		-	-	2	2	-	
17	31181096	Telescópico Izquierdo Completo	-	-	-	-	1	
	DF181029		-	-	-	-	1	
18	31181113	Telescópico Derecho Completo	-	-	-	-	1	
	DF181030		-	-	-	-	1	
19	31181120	Tornillo Espiga	-	-	1	1	1	
20	31181100	Tornillo	-	-	2	2	2	
21	31181102	Anillo Retén	-	-	2	2	2	
22	31181101	Arandela Resorte Suspensión	-	-	2	2	2	
23	31181119	Cabeza Horquilla	-	-	1	1	1	

BOXER 4T - UG: Julio - 01 a Marzo - 03
BOXER K-TEC: Abril - 03 a Febrero - 05

BOXER CT S1D: Febrero - 05 a Marzo - 06
BOXER CT 100 TEC: Desde Marzo - 06

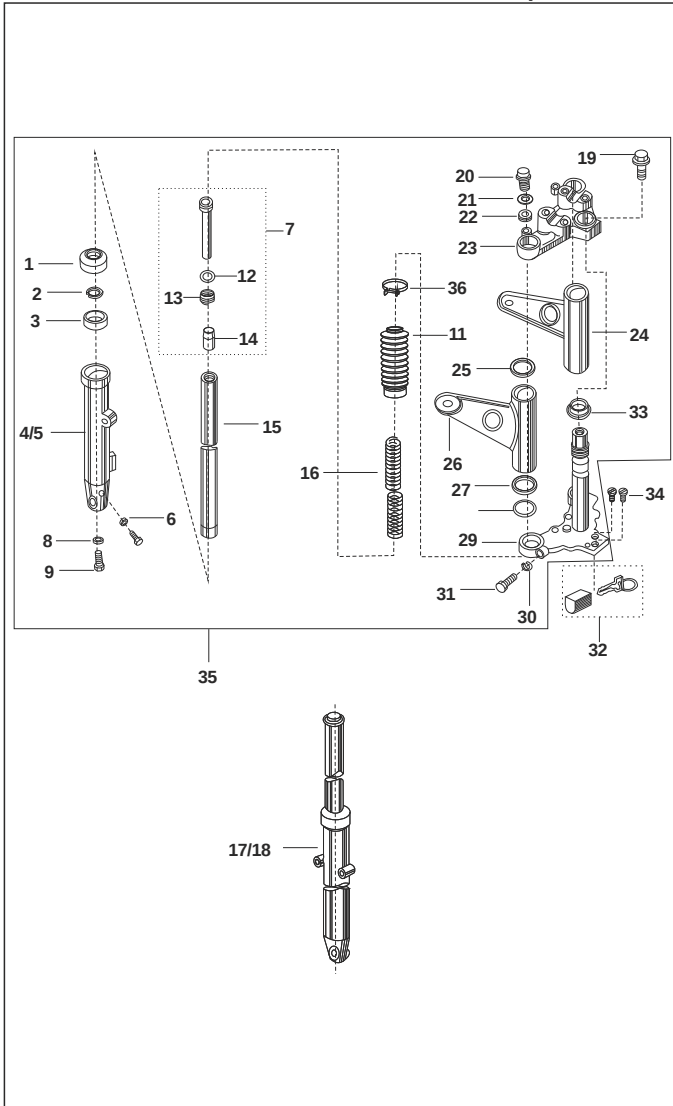
[illegible]

FIGURA NO. 32 : TANQUE GASOLINA/ TAPAS LATERALES/ CARENAJE (1/3)

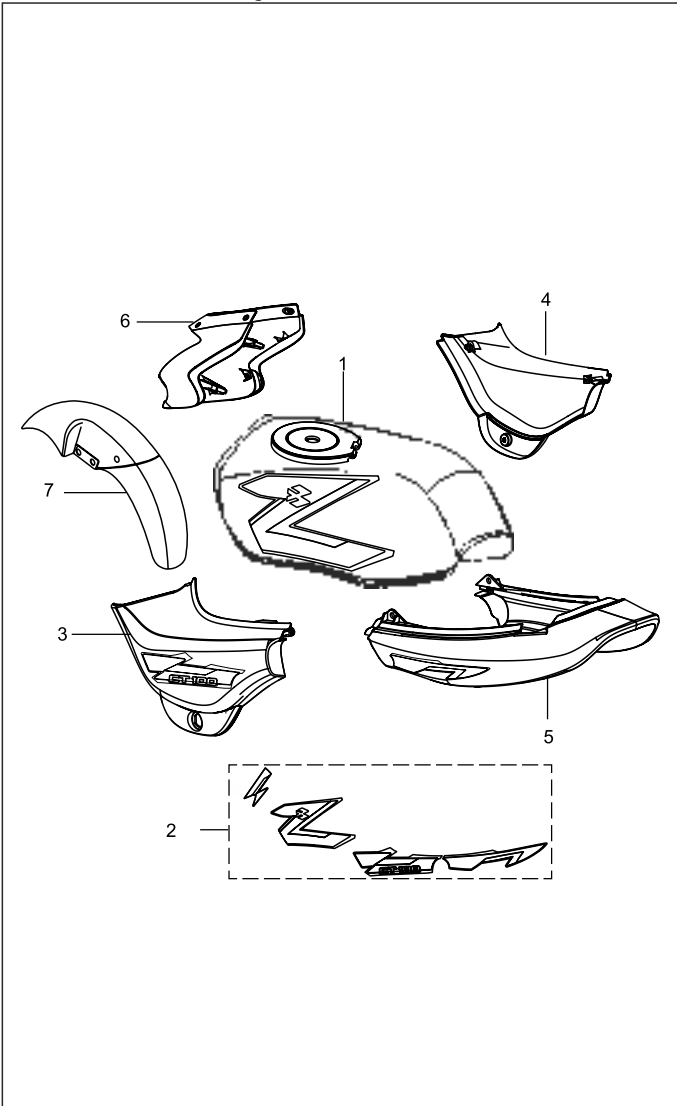


FIG. N°.	PARTE N°.	DESCRIPCIÓN	TEC	S1D	K-TEC	UG	4T	OBSERVACIÓN
1	56DU0123	Tanque Gasolina Sin Pintar	-	1	-	-	-	Hasta Dic/05
	52DU8007	Tanque Gas. con Medidor Sin Pintar	-	1	-	-	-	Dic/05 Hasta Mar/06
	56DU0423	Tanque Gasolina Sin Pintar	1	-	-	-	-	Desde Mar/06
	31141081	Tanque Gasolina Sin Pintar	-	-	-	-	1	
	DF141089	Tanque Gasolina Sin Pintar	-	-	1	1	-	Hasta Mar/06
2	36DU1401	Kit Calcomanía Negra (Hasta Mar/06)	-	1	-	-	-	Ref. Pág. No. 84
	36DU1402	Kit Calcomanía Roja (Hasta Mar/06)	-	1	-	-	-	Ref. Pág. No. 85
	36DU1403	Kit Calcomanía Azul Opaco	-	1	-	-	-	Ref. Pág. No. 85
	36DU1404	Kit Calcomanía Verde (Hasta Mar/06)	-	1	-	-	-	Ref. Pág. No. 85
	36DU1406	Kit Calcomanía Plateada (Hasta Mar/06)	-	1	-	-	-	Ref. Pág. No. 86
	DF141027	Calcomanía Tanque Gas. R.H.	-	-	-	-	1	
	DF141002	Calcomanía Tanque Gas. R.H.	-	-	-	-	1	
	DF141029	Calcomanía Tanque Gas. R.H.	-	-	-	-	1	
	DF141109	Calcomanía Tanque Gas. R.H.	-	-	-	1	1	
	DF141112	Calcomanía Tanque Gas. R.H.	-	-	-	1	1	
	DF141026	Calcomanía Tanque Gas. L.H.	-	-	-	-	1	
	DF141001	Calcomanía Tanque Gas. L.H.	-	-	-	-	1	
	DF141028	Calcomanía Tanque Gas. L.H.	-	-	-	-	1	
	DF141008	Calcomanía Tanque Gas. L.H.	-	-	-	1	1	
	DF141111	Calcomanía Tanque Gas. L.H.	-	-	-	1	1	
	DF161009	Calcomanía Tapa Lateral L.H.	-	-	-	-	1	
	DF161070	Calcomanía Tapa Lateral L.H.	-	-	-	1	1	
	DF161082	Calcomanía Tapa Lateral L.H.	-	-	-	1	1	
	DF161026	Calcomanía Tapa Lateral R.H.	-	-	-	-	1	
	DF161010	Calcomanía Tapa Lateral R.H.	-	-	-	-	1	
	DF161028	Calcomanía Tapa Lateral R.H.	-	-	-	-	1	
	DF161072	Calcomanía Tapa Lateral R.H.	-	-	-	1	1	
	DF161084	Calcomanía Tapa Lateral R.H.	-	-	-	1	1	

FIGURA NO. 32 : TANQUE GASOLINA/ TAPAS LATERALES/ CARENAJE (2/3)

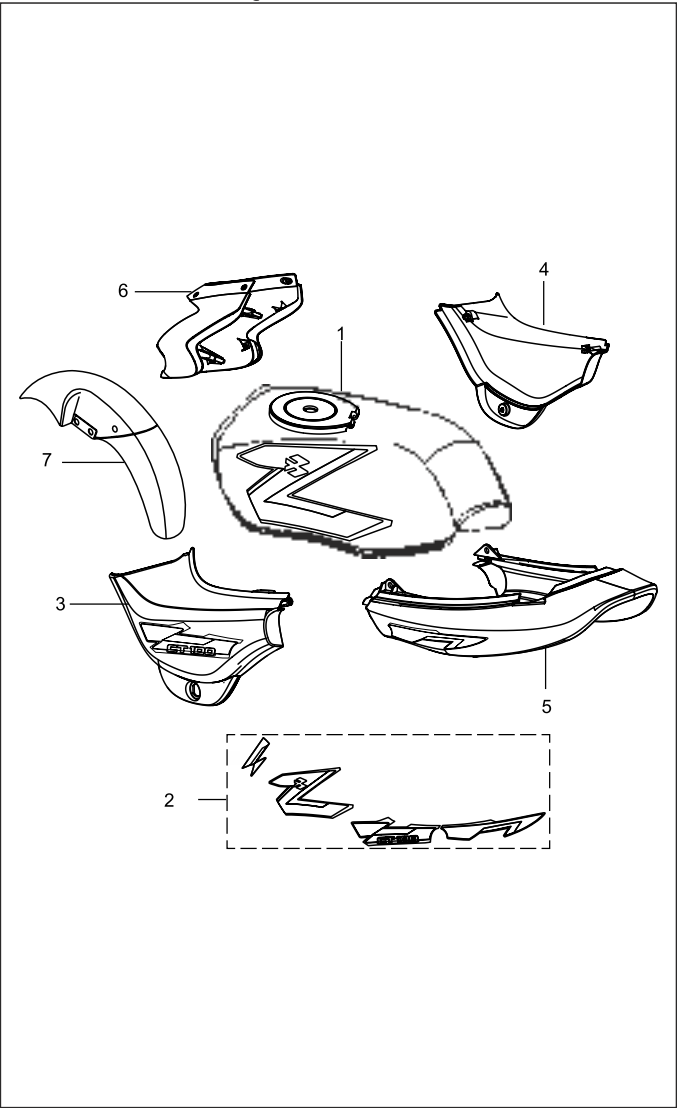


FIG. N°.	PARTE N°.	DESCRIPCIÓN	TEC	S1D	K-TEC	UG	4T	OBSERVACIÓN
	DF141140	Calcomanía Tanque Gas. Izq.	-	-	1	-	-	
	DF141043	Calcomanía Tanque Gas. Izq.	-	-	1	-	-	
	DF141155	Calcomanía Tanque Gas. Izq.	-	-	1	-	-	
	DF141141	Calcomanía Tanque Gas. Der.	-	-	1	-	-	
	DF141144	Calcomanía Tanque Gas. Der.	-	-	1	-	-	
	DF141155	Calcomanía Tanque Gas. Der.	-	-	1	-	-	
	36DU4012	Kit Calcomanía Azul (Brillante)	-	1	-	-	-	Con Franja Negra hasta Dic/07
*	36DU4013	Kit Calcomanía Gris (Oscuro)	-	1	-	-	-	Hasta Dic/07
*	36DU4015	Kit Calcomanía Azul (Claro)	-	1	-	-	-	Con Franja Blanca hasta Dic/07
*	36DU4018	Kit Calcomanía Gris	1	-	-	-	-	Desde Ene/08
	DU181081	Calcomanía Carenaje Izq. Gris	1	-	-	-	-	Desde Ene/08
	DU181078	Calcomanía Carenaje Der. Gris	1	-	-	-	-	Desde Ene/08
	DU181071	Calcomanía Carenaje Izq. Azul-Gris	1	-	-	-	-	Desde Ene/08
	DU181072	Calcomanía Carenaje Der. Azul-Gris	1	-	-	-	-	Desde Ene/08
	DU181081	Calcomanía Carenaje Izq. Azul-Azul	1	-	-	-	-	Desde Ene/08
	DU181082	Calcomanía Carenaje Der. Azul-Azul	1	-	-	-	-	Desde Ene/08
	DU161170	Calcomanía Cubierta Sillín Izq. Gris	1	-	-	-	-	Desde Ene/08
	DU161171	Calcomanía Cubierta Sillín Der. Gris	1	-	-	-	-	Desde Ene/08
	DU161162	Calcomanía Cubierta Sillín Izq. Azul-Gris	1	-	-	-	-	Desde Ene/08
	DU161163	Calcomanía Cubierta Sillín Der. Azul-Gris	1	-	-	-	-	Desde Ene/08
	DU161178	Calcomanía Cubierta Sillín Izq. Azul-Azul	1	-	-	-	-	Desde Ene/08
	DU161179	Calcomanía Cubierta Sillín Der. Azul-Azul	1	-	-	-	-	Desde Ene/08
	DU161188	Calcomanía Tapa Lateral Izq. Gris	1	-	-	-	-	Desde Ene/08
	DU161189	Calcomanía Tapa Lateral Der. Gris	1	-	-	-	-	Desde Ene/08
	DU161184	Calcomanía Tapa Lateral Izq. Azul-Gris	1	-	-	-	-	Desde Ene/08
	DU161185	Calcomanía Tapa Lateral Der. Azul-Gris	1	-	-	-	-	Desde Ene/08
	DU161192	Calcomanía Tapa Lateral Izq. Azul-Azul	1	-	-	-	-	Desde Ene/08
	DU161193	Calcomanía Tapa Lateral Der. Azul-Azul	1	-	-	-	-	Desde Ene/08
* Remítase a la página No. 87								

BOXER 4T - UG: Julio - 01 a Marzo - 03 **BOXER CT S1D:** Febrero - 05 a Marzo - 06
BOXER K-TEC: Abril - 03 a Febrero - 05 **BOXER CT 100 TEC:** Desde Marzo - 06

1/2

3/4/5

6/7

8/9/10

BOXER 4T - UG:	Julio - 01 a Marzo - 03	BOXER CT S1D:	Febrero - 05 a Marzo - 06
BOXER K-TEC:	Abril - 03 a Febrero - 05	BOXER CT 100 TEC:	Desde Marzo - 06

The image displays four diagrams of plant leaves, each illustrating a different venation pattern with numbered labels:

- Diagram 1 (Top Left):** Shows a simple, elongated leaf with a single midrib and a few secondary veins branching off. Labels 1 and 2 point to the upper and lower surfaces of the leaf.
- Diagram 2 (Top Right):** Shows a leaf with a prominent midrib and several secondary veins branching off at an angle. Labels 3 and 4 point to the upper and lower surfaces, respectively. A bracket labeled 9 spans the width of the leaf.
- Diagram 3 (Bottom Left):** Shows a leaf with a prominent midrib and several secondary veins branching off at an angle. Labels 5 and 6 point to the upper and lower surfaces, respectively. A bracket labeled 10 spans the width of the leaf.
- Diagram 4 (Bottom Right):** Shows a leaf with a prominent midrib and several secondary veins branching off at an angle. Labels 7 and 8 point to the upper and lower surfaces, respectively. A bracket labeled 11 spans the width of the leaf.

BOXER 4T - UG:	Julio - 01 a Marzo - 03	BOXER CT S1D:	Febrero - 05 a Marzo - 06
BOXER K-TEC:	Abril - 03 a Febrero - 05	BOXER CT 100 TEC:	Desde Marzo - 06

The image displays four diagrams of the human jaw, illustrating different types of occlusion (bite). Each diagram is labeled with numbers and letters:

- Diagram 1 (Normal Occlusion):** Shows a side view of the upper and lower teeth meeting. The upper incisor is labeled '1' and the lower incisor is labeled '2'.
- Diagram 2 (Crossbite):** Shows a side view of the upper and lower teeth meeting. The upper incisor is labeled '3' and the lower incisor is labeled '4'. A bracket labeled '9' is shown on the upper incisor.
- Diagram 3 (Overbite):** Shows a side view of the upper and lower teeth meeting. The upper incisor is labeled '5' and the lower incisor is labeled '6'. A bracket labeled '10' is shown on the upper incisor.
- Diagram 4 (Overjet):** Shows a side view of the upper and lower teeth meeting. The upper incisor is labeled '7' and the lower incisor is labeled '8'. A bracket labeled '11' is shown on the upper incisor.

BOXER 4T - UG:	Julio - 01 a Marzo - 03	BOXER CT S1D:	Febrero - 05 a Marzo - 06
BOXER K-TEC:	Abril - 03 a Febrero - 05	BOXER CT 100 TEC:	Desde Marzo - 06

Figure 1 displays eight photographs of snake heads, labeled 1 through 8, arranged in two columns. The heads are yellow with black stripes. The labels are as follows:

- 1: Top left, head facing right, showing a yellow body with a black stripe.
- 2: Bottom left, head facing right, showing a yellow body with a black stripe.
- 3: Top right, head facing right, showing a yellow body with a black stripe.
- 4: Bottom right, head facing right, showing a yellow body with a black stripe.
- 5: Top left, head facing right, showing a yellow body with a black stripe.
- 6: Bottom left, head facing right, showing a yellow body with a black stripe.
- 7: Top right, head facing right, showing a yellow body with a black stripe.
- 8: Bottom right, head facing right, showing a yellow body with a black stripe.

BOXER 4T - UG: Julio - 01 a Marzo - 03
BOXER K-TEC: Abril - 03 a Febrero - 05

BOXER CT S1D: Febrero - 05 a Marzo - 06
BOXER CT 100 TEC: Desde Marzo - 06

BOXER 4T - UG:	Julio - 01 a Marzo - 03	BOXER CT S1D:	Febrero - 05 a Marzo - 06
BOXER K-TEC:	Abril - 03 a Febrero - 05	BOXER CT 100 TEC:	Desde Marzo - 06

This diagram illustrates the exploded view of a car's front grille assembly. The components are numbered as follows:

- 1**: The main grille frame, featuring the "GT100" logo on the left side.
- 2**: The upper grille section, also featuring the "GT100" logo.
- 3**: The lower grille section.
- 4**: The side grille section.
- 5**: The upper grille section, featuring the "BOXER" logo.
- 6**: The lower grille section, featuring the "BOXER" logo.
- 7**: The side grille section, featuring the "BOXER" logo.
- 8**: The upper grille section, featuring the "BOXER" logo.
- 9**: The lower grille section, featuring the "BOXER" logo.
- 10**: The side grille section, featuring the "BOXER" logo.

BOXER 4T - UG: Julio - 01 a Marzo - 03 **BOXER CT S1D:** Febrero - 05 a Marzo - 06
BOXER K-TEC: Abril - 03 a Febrero - 05 **BOXER CT 100 TEC:** Desde Marzo - 06

Diagram illustrating the components of a car's front end, numbered 1 through 11:

- 1/2: Large stylized "75" logo.
- 3: Left side of the upper grille, featuring the text "EDICIÓN ANIVERSARIO".
- 4: Right side of the upper grille, featuring the text "EDICIÓN ANIVERSARIO".
- 5: Left side of the lower grille, featuring the text "GT100".
- 6: Right side of the lower grille, featuring the text "GT100".
- 7: Stylized "BOXER" logo.
- 8: Right side of the lower grille, featuring a mesh pattern.
- 9: Left side of the lower grille, featuring a mesh pattern.
- 10: Triangular fog light housing.
- 11: Black rectangular plate with the text "auteco" and a "75 ANIVERSARIO" logo.

BOXER 4T - UG:	Julio - 01 a Marzo - 03	BOXER CT S1D:	Febrero - 05 a Marzo - 06
BOXER K-TEC:	Abril - 03 a Febrero - 05	BOXER CT 100 TEC:	Desde Marzo - 06

The diagram illustrates the assembly of a bicycle seat. The main assembly is shown in a perspective view with dashed lines indicating the placement of various components. The components are numbered as follows:

- 1: Seat base
- 2: Spring cap
- 3: Spring cap
- 4: Spring cap
- 5: Spring cap
- 6: Spring cap
- 7: Spring cap
- 8: Spring cap
- 9: Spring cap
- 10: Spring cap
- 11: Spring cap
- 12: Spring cap
- 13: Spring cap
- 14: Spring cap
- 15: Spring cap
- 16: Spring cap
- 17: Spring cap
- 18: Spring cap
- 19: Spring cap
- 20: Spring cap
- 21: Spring cap

Below the main diagram are two inset images showing different types of seat covers:

- TAPA RESORTE TIPO TORSIÓN**: A seat cover with a torsion spring mechanism.
- TAPA RESORTE TIPO COMPRESIÓN**: A seat cover with a compression spring mechanism.

BOXER 4T - UG:	Julio - 01 a Marzo - 03	BOXER CT S1D:	Febrero - 05 a Marzo - 06
BOXER K-TEC:	Abril - 03 a Febrero - 05	BOXER CT 100 TEC:	Desde Marzo - 06

The diagram illustrates the assembly of a mechanical component, likely a lid or cover, using two different spring types: torsion and compression.

Top Assembly: TAPA RESORTE TIPO TORSIÓN (Torsion Spring Type)

- Components:** 1 (Main body), 2 (Lid), 3 (Washer), 4 (Bracket), 5 (Pin), 6 (Pin), 7 (Washer), 8 (Pin), 9 (Pin), 10 (Pin), 11 (Pin), 12 (Pin), 13 (Pin), 14 (Pin), 15 (Pin), 16 (Pin), 17 (Pin), 18 (Pin), 19 (Pin), 20 (Pin), 21 (Pin).
- Assembly:** The lid (2) is shown being attached to the main body (1) using a series of pins (8, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21) and washers (3, 7). A bracket (4) is also shown being attached to the main body (1) using a pin (5) and a washer (6).

Bottom Assembly: TAPA RESORTE TIPO COMPRESIÓN (Compression Spring Type)

- Components:** 1 (Main body), 2 (Lid), 3 (Washer), 4 (Bracket), 5 (Pin), 6 (Pin), 7 (Washer), 8 (Pin), 9 (Pin), 10 (Pin), 11 (Pin), 12 (Pin), 13 (Pin), 14 (Pin), 15 (Pin), 16 (Pin), 17 (Pin), 18 (Pin), 19 (Pin), 20 (Pin), 21 (Pin).
- Assembly:** The lid (2) is shown being attached to the main body (1) using a series of pins (8, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21) and washers (3, 7). A bracket (4) is also shown being attached to the main body (1) using a pin (5) and a washer (6).

BOXER 4T - UG:	Julio - 01 a Marzo - 03	BOXER CT S1D:	Febrero - 05 a Marzo - 06
BOXER K-TEC:	Abril - 03 a Febrero - 05	BOXER CT 100 TEC:	Desde Marzo - 06

BOXER 4T - UG: Julio - 01 a Marzo - 03 **BOXER CT S1D:** Febrero - 05 a Marzo - 06
BOXER K-TEC: Abril - 03 a Febrero - 05 **BOXER CT 100 TEC:** Desde Marzo - 06

This exploded view diagram illustrates the components of a car seat headrest assembly. The main components and their assembly sequence are as follows:

- 1**: A small black circular cap or plug.
- 2**: A circular metal flange or washer.
- 3**: A small circular pin or clip.
- 4**: A small circular pin or clip.
- 5**: A small rectangular plastic clip.
- 6**: A bolt with a washer and a nut.
- 7**: A small black circular cap or plug.
- 8**: A small black circular cap or plug.
- 9**: A circular metal flange or washer.
- 10**: A curved metal bracket or support.
- 11**: A circular metal flange or washer.

The diagram shows the headrest assembly (a large, curved, padded component) with various mounting points. The components are shown in their relative positions, with dashed lines indicating the assembly path. The headrest assembly has a central circular opening and a rectangular cutout on the side. The components are numbered 1 through 11, corresponding to the parts list.

BOXER 4T - UG: Julio - 01 a Marzo - 03	BOXER CT S1D: Febrero - 05 a Marzo - 06
BOXER K-TEC: Abril - 03 a Febrero - 05	BOXER CT 100 TEC: Desde Marzo - 06

This diagram illustrates the exploded view of a motorcycle instrument cluster assembly. The components are numbered as follows:

- 1**: Main instrument cluster housing.
- 2**: Small electrical connector or plug.
- 3**: Bracket or mounting arm for the speedometer.
- 4**: Internal component, possibly a switch or indicator lamp base.
- 5**: Mounting bracket for the speedometer cable.
- 6**: Speedometer gauge with needle and scale.
- 7**: Circular component, likely a lens or cover for the tachometer.
- 8**: Tachometer gauge with needle and scale.
- 9**: Internal component, possibly a switch or indicator lamp base.
- 10**: Small circular cap or seal.
- 11**: Small screw or fastener.
- 12**: Large, irregularly shaped component, possibly a lens or cover for the main cluster.
- 13**: Cable or hose, likely for the speedometer.
- 14**: Rectangular component, possibly a lens or cover for the main cluster.

BOXER 4T - UG: Julio - 01 a Marzo - 03 **BOXER CT S1D:** Febrero - 05 a Marzo - 06
BOXER K-TEC: Abril - 03 a Febrero - 05 **BOXER CT 100 TEC:** Desde Marzo - 06

This diagram illustrates the exploded view of a vehicle instrument cluster assembly. The components are numbered as follows:

- 1**: Main instrument cluster housing.
- 2**: Electrical connector for the speedometer cable.
- 3**: Electrical connector for the tachometer cable.
- 4**: Tachometer cable housing.
- 5**: Speedometer cable.
- 6**: Speedometer gauge.
- 7**: Tachometer gauge.
- 8**: Instrument cluster bezel.
- 9**: Instrument cluster mounting bracket.
- 10**: Mounting nut for the cluster.
- 11**: Mounting screw for the cluster.
- 12**: Instrument cluster housing (bottom view).
- 13**: Instrument cluster housing (side view).
- 14**: Instrument cluster housing (top view).

BOXER 4T -UG:	Julio - 01 a Marzo - 03	BOXER CT S1D:	Febrero - 05 a Marzo - 06
BOXER K-TEC:	Abril - 03 a Febrero - 05	BOXER CT 100 TEC:	Desde Marzo - 06

This exploded view diagram illustrates the components of a car stereo unit, labeled with numbers 1 through 19. The main assembly is enclosed in a dashed rectangular box. The components are as follows:

- 1**: The main car stereo unit.
- 2**: A rectangular faceplate with a central display area.
- 3**: A mounting bracket with a central screw hole.
- 4**: A rectangular bezel or trim piece.
- 5**: A rectangular mounting plate with four vertical slots.
- 6** and **7**: Two small circular components, likely screws or pins.
- 8**: A small rectangular component, possibly a switch or indicator.
- 9**, **10**, and **11**: A set of three screws used for mounting.
- 12**, **13**, and **14**: Three small circular components, likely screws or pins.
- 15**: A rectangular component, possibly a speaker or amplifier module.
- 16**: A metal bracket with a central screw hole.
- 17**: A cable with multiple wires and a connector.
- 18**: A rectangular component, possibly a speaker or amplifier module.
- 19**: A small rectangular component, possibly a switch or indicator.

BOXER 4T - UG: Julio - 01 a Marzo - 03 **BOXER CT S1D:** Febrero - 05 a Marzo - 06
BOXER K-TEC: Abril - 03 a Febrero - 05 **BOXER CT 100 TEC:** Desde Marzo - 06

FIGURA N° 37 : CABLES

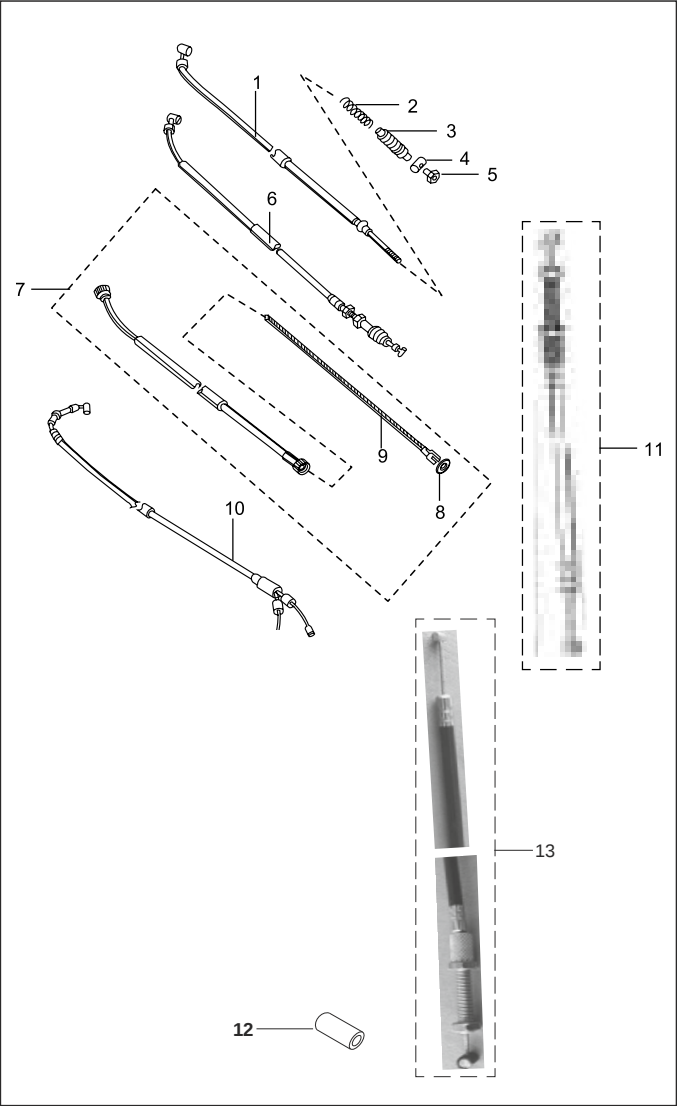


FIG. N°.	PARTE N°.	DESCRIPCIÓN	TEC	S1D	K-TEC	UG	4T	OBSERVACIÓN
1	DM191011	Cable Freno Delantero	1	-	-	-	-	Con Ajustador
	DU191046		1	-	-	-	-	Sin Ajustador
	DU191008		-	1	-	-	-	
	DF191010		-	-	1	1	1	
2	30191070	Resorte Cable Freno Delantero	1	1	1	1	1	
3	30191069	Protector Cable Freno	1	1	1	1	1	
4	30191071	Terminal Cable	1	1	1	1	1	
5	30191072	Tensor Cable	1	1	1	1	1	
6	DU191006	Cable Clutch	-	1	-	-	-	
	DM191017		1	-	-	-	-	Con Ajustador
	DU191047		1	-	-	-	-	Sin Ajustador
	31191028		-	-	1	-	1	
	DF191009		-	-	-	1	-	
7	DU191013	Cable Velocímetro (Completo)	-	1	-	-	-	
	DZ191014		1	-	-	-	-	Desde Sep/06
	31191003		-	-	1	-	1	Largo
	DF191016		-	-	1	1	-	Corto
8	30191067	Retén Cable Velocímetro	-	1	1	1	1	
	39156121		1	-	-	-	-	Desde Sep/06
9	31191004	Cable Velocímetro (Solo)	-	1	1	-	1	
	DF191017		-	-	-	1	-	
	DZ191019		1	-	-	-	-	
10	DU191005	Cable Acelerador	-	1	-	-	-	
	DM191005		1	-	-	-	-	Para Moto Con TPS
	DU191048		1	-	-	-	-	Para Moto Sin TPS
	31191027		-	-	1	1	1	
11	DD191125	Cable Choke	-	1	-	-	-	
	DM191002		1	-	-	-	-	
12	31191032	Guardapolvo Cable Acelerador	-	-	-	1	1	
13	DF191032	Cable Starter	-	-	1	-	-	

BOXER 4T - UG: Julio - 01 a Marzo - 03
BOXER K-TEC: Abril - 03 a Febrero - 05

BOXER CT S1D: Febrero - 05 a Marzo - 06
BOXER CT 100 TEC: Desde Marzo - 06

This exploded view diagram illustrates the assembly of a car headlight. The main components and their assembly sequence are as follows:

- Part 1:** The main headlight housing, which serves as the base for the assembly.
- Part 2:** A mounting bracket or bracket that fits into the housing.
- Part 3:** A wiring harness or cable that connects to the headlight.
- Part 4:** A mounting bracket or bracket that fits into the housing.
- Part 5:** A mounting bracket or bracket that fits into the housing.
- Part 6:** A mounting bracket or bracket that fits into the housing.
- Part 7:** A mounting bracket or bracket that fits into the housing.
- Part 8:** A mounting bracket or bracket that fits into the housing.
- Part 9:** A mounting bracket or bracket that fits into the housing.
- Part 10:** A mounting bracket or bracket that fits into the housing.
- Part 11:** A mounting bracket or bracket that fits into the housing.
- Part 12:** A mounting bracket or bracket that fits into the housing.
- Part 13:** A mounting bracket or bracket that fits into the housing.
- Part 14:** A mounting bracket or bracket that fits into the housing.
- Part 15:** A mounting bracket or bracket that fits into the housing.
- Part 16:** A mounting bracket or bracket that fits into the housing.
- Part 17:** A mounting bracket or bracket that fits into the housing.
- Part 18:** A mounting bracket or bracket that fits into the housing.
- Part 19:** A mounting bracket or bracket that fits into the housing.
- Part 20:** A mounting bracket or bracket that fits into the housing.
- Part 21:** A mounting bracket or bracket that fits into the housing.
- Part 22:** A mounting bracket or bracket that fits into the housing.

The diagram uses dashed lines to indicate the alignment and assembly path for each component. A dashed box encloses the main headlight housing (1) and its immediate mounting components (2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22).

BOXER 4T - UG:	Julio - 01 a Marzo - 03	BOXER CT S1D:	Febrero - 05 a Marzo - 06
BOXER K-TEC:	Abril - 03 a Febrero - 05	BOXER CT 100 TEC:	Desde Marzo - 06

This exploded view diagram illustrates the assembly of a car headlight. The components are numbered as follows:

- 1**: The main headlight housing, shown at the top right.
- 2**: A circular mounting flange or bezel, shown on the left.
- 3**: A small screw or pin used for mounting.
- 4**: A ring or gasket that fits between the housing and the flange.
- 5**: The headlight lens or reflector assembly.
- 6**: A mounting bracket or arm that connects the housing to the vehicle frame.
- 7**: A small pin or clip that secures the flange.
- 8**: A mounting bracket or arm, shown at the bottom left.
- 9**: A small screw or pin.
- 10**: A long screw or bolt used for mounting.
- 11**: A mounting bracket or arm, shown in the center.
- 12**: A small pin or clip.
- 13**: A small pin or clip.
- 14**: A small pin or clip.
- 15/16**: A screw or pin used for mounting.
- 17**: A small pin or clip.
- 18**: A small pin or clip.

BOXER 4T - UG: Julio - 01 a Marzo - 03	BOXER CT S1D: Febrero - 05 a Marzo - 06
BOXER K-TEC: Abril - 03 a Febrero - 05	BOXER CT 100 TEC: Desde Marzo - 06

BOXER 4T - UG: Julio - 01 a Marzo - 03 **BOXER CT S1D:** Febrero - 05 a Marzo - 06
BOXER K-TEC: Abril - 03 a Febrero - 05 **BOXER CT 100 TEC:** Desde Marzo - 06

This diagram illustrates the assembly of a two-wire cable. The main components are:

- 1/1A**: A cable with a braided shield and a connector.
- 2/2A**: A cable with a braided shield and a connector.
- 3/2A**: A cable with a braided shield and a connector.
- 4/1A**: A cable with a braided shield and a connector.
- 5**: A small circular component, likely a gasket or seal.
- 6**: A small circular component, likely a gasket or seal.
- 7**: A curved metal bracket or support.
- 8**: A small circular component, likely a gasket or seal.
- 9**: A small screw or fastener.
- 10**: A small circular component, likely a gasket or seal.

The diagram shows the assembly of the cable into the bracket. The cable is inserted into the bracket, and the gasket (5) is placed over the cable. The bracket is then secured with a screw (9). The gasket (6) is placed over the bracket. The gasket (8) is placed over the cable. The gasket (10) is placed over the bracket.

BOXER 4T - UG:	Julio - 01 a Marzo - 03	BOXER CT S1D:	Febrero - 05 a Marzo - 06
BOXER K-TEC:	Abril - 03 a Febrero - 05	BOXER CT 100 TEC:	Desde Marzo - 06

Exploded view diagram of a car stereo unit. The diagram shows the main stereo unit with various components and their assembly points. The components are numbered 1 through 20. Dashed lines indicate the assembly path for each part.

- 1: Main stereo unit
- 2: Volume knob
- 3: Cassette slot
- 4: Display screen
- 5: Mounting bracket
- 6: Mounting bracket
- 7: Mounting bracket
- 8: Mounting bracket
- 9: Mounting bracket
- 10: Mounting bracket
- 11: Mounting bracket
- 12: Mounting bracket
- 13: Mounting bracket
- 14: Mounting bracket
- 15: Mounting bracket
- 16: Mounting bracket
- 17: Mounting bracket
- 18: Mounting bracket
- 19: Mounting bracket
- 20: Mounting bracket

BOXER 4T - UG:	Julio - 01 a Marzo - 03	BOXER CT S1D:	Febrero - 05 a Marzo - 06
BOXER K-TEC:	Abril - 03 a Febrero - 05	BOXER CT 100 TEC:	Desde Marzo - 06

FIGURA N° 42 : STOP

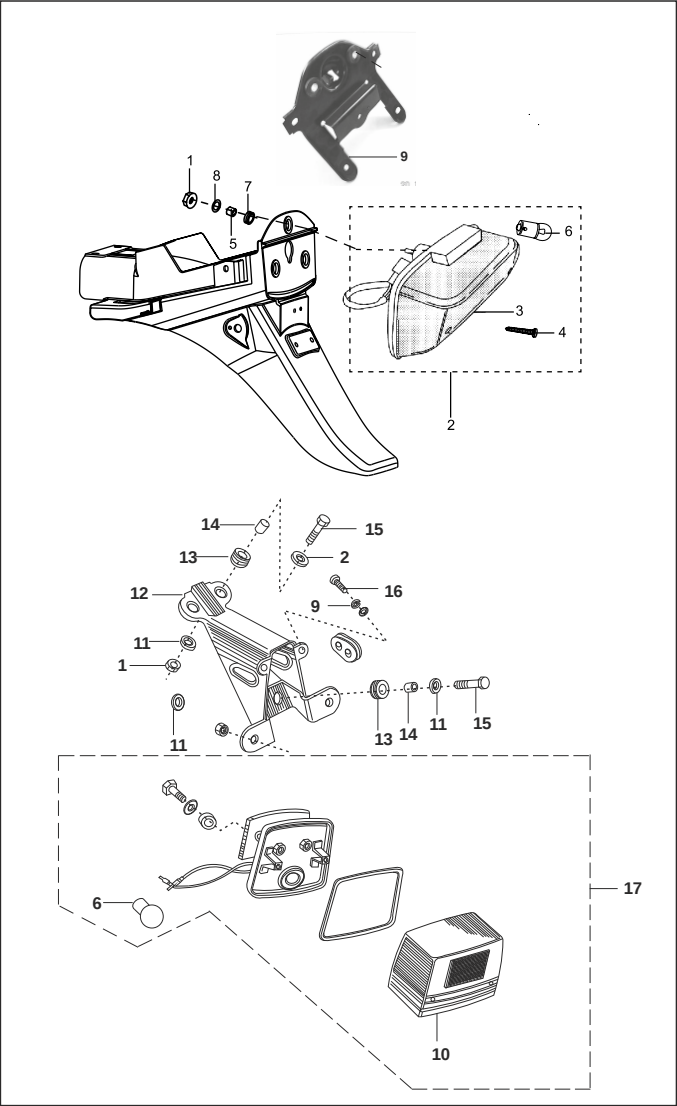


FIG. N°.	PARTE N°.	DESCRIPCIÓN	TEC	S1D	K-TEC	UG	4T	OBSERVACIÓN
1	39081715	Tuerca Guardafango Trasero	3	3	-	-	-	
	39243015		-	-	2	2	2	
2	DU201023	Stop	1	1	-	-	-	
	DL201002		-	-	-	1	1	
	DF201138		-	-	1	-	-	
3	DU201066	Vidrio Stop	1	1	-	-	-	
	DL201093		-	-	-	1	1	
	DF201141		-	-	1	-	-	
4	DD201034	Tornillo Stop	2	2	-	-	-	
	39214004		-	-	1	-	-	
5	31201001	Buje Soporte Stop	3	3	-	-	-	
	30211005		-	-	2	2	2	
6	31201060	Bombillo Stop 12V-10/5W	1	1	1	1	1	Recomendado
	30201006	Bombillo Stop 12V-21/5W	-	-	-	1	1	
7	DD201011	Antivibrante Stop	3	3	2	2	2	
8	39021111	Arandela de 6 mm.	3	3	-	-	-	
	39242911		-	-	2	2	2	
9	DF161059	Soporte Stop	-	-	-	1	-	
	DF161097		-	-	1	-	-	
10	31201014	Vidrio Stop	-	-	-	-	1	
11	39021111	Arandela de 6 mm.	-	-	-	-	4	
12	31201048	Soporte Stop	-	-	-	-	1	
13	31201002	Antivibrante Soporte Stop	-	-	-	-	4	
14	31201001	Buje Soporte Stop	-	-	-	-	4	
15	39088204	Tornillo 6x25	-	-	-	-	4	
16	39129004	Tornillo	-	-	-	-	2	
17	DF201125	Stop Completo	-	-	-	-	1	

BOXER 4T - UG: Julio - 01 a Marzo - 03
BOXER K-TEC: Abril - 03 a Febrero - 05

BOXER CT S1D: Febrero - 05 a Marzo - 06
BOXER CT 100 TEC: Desde Marzo - 06

This diagram illustrates the assembly of a vehicle wiring harness. The components are numbered as follows:

- 1:** A small screw or pin.
- 2:** A bracket or mounting plate.
- 3:** A multi-pin connector.
- 4:** A small electronic component, possibly a fuse or relay.
- 5:** A section of the main wiring harness.
- 6:** A battery unit.
- 7:** A fuse block or junction box.
- 8:** A specific connector or plug within the fuse block area.
- 9:** A small rectangular component, likely a fuse.
- 10:** A circular component, possibly a fuse holder or terminal block.
- 11:** A small screw or pin.
- 12:** A small electronic component.
- 13:** A bracket or mounting plate.
- 14:** A small screw or pin.
- 15:** A small electronic component.
- 16:** A small electronic component.
- 17:** A small electronic component.

The diagram shows the spatial arrangement of these parts, with dashed lines indicating assembly points and connections between the harness, battery, and various components.

BOXER 4T - UG: Julio - 01 a Marzo - 03 **BOXER CT S1D:** Febrero - 05 a Marzo - 06
BOXER K-TEC: Abril - 03 a Febrero - 05 **BOXER CT 100 TEC:** Desde Marzo - 06

1

2

3

4

5

6

7

8

9

BAJAJ

[illegible]

BOXER CT S1D: Febrero - 05 a Marzo - 06
BOXER CT 100 TEC: Desde Marzo - 06

Technical drawing of a bicycle seat assembly, showing two views:

- Top View:** A side profile of the seat (1) with two mounting bolts (4) and a central hinge mechanism.
- Bottom View:** A top-down view of the seat base (5) showing two circular mounting plates (2 and 3) and connecting cables.

BOXER 4T - UG: Julio - 01 a Marzo - 03 **BOXER CT S1D:** Febrero - 05 a Marzo - 06
BOXER K-TEC: Abril - 03 a Febrero - 05 **BOXER CT 100 TEC:** Desde Marzo - 06

LISTA DE KITS

Item	Referencia	Descripción	Contenido del Kit		
			Part. No.	Descripción	Cant.
1	36311002	Kit Pines Eje Selector	39070201	Tornillo	1
			31101048	Arandela Eje Selector	1
			39099206	Pin Eje Selector	6
2	36311006	Kit Guías Cadenilla Distribución	39074801	Guía Cadenilla Derecha	2
			39099906	Guía Cadenilla Izquierda	2
			31101026	Cuñas Válvula	1
			31101025	Gorro de Válvulas	1
3	36311008	Kit Retenes y Cunas Válvula	31101019	Arandela Resorte Válvula	4
			39103519	Gorro de Válvulas	2
			NA	Arandela Resorte Válvula	2
4	36311010	Kit Pines y Resorte Eje De Cambios	DD101298	Resorte Leva Cambios	1
			31101054	Resorte Eje Cambios	1
			31101055	Resorte Eje Cambios	1
5	36311020	Kit Arandelas y Resortes Crank	39073817	Pin Eje Primario	4
			31101039	Resorte Piñón Crank	1
			39099511	Arandela Eje Caja	3
6	36311027	Kit Moñón del Crank	31101044	Pin Pedal Crank	2
			NA	Resorte Moñón Crank	2
			30201236	Balines	1
			DD101330	Moñón Crank	1
			39085517	Arandela Crank	1
7	36311028	Kit Válvulas (Admisión y Escape)	DD101134	Válvula de Admisión	1
			DD101135	Válvula de Escape	1
8	36314005	Kit Cunas Dirección	30181007	Cuna Dirección	1
			30181074	Cuna Dirección	1
			30181008	Cuna Superior Chasis	1

LISTA DE KITS

Item	Referencia	Descripción	Contenido del Kit		
			Part. No.	Descripción	Cant.
9	36DF1603	Reposapie Pasajero Completo	DD171006	Taco Reposapie RR	2
			30171022	Pin	2
			39078408	Pin Pasador	2
			DD171011	Caucho Posapie RR	2
			30171017	Antivibrante	2
10	36DF1701	Kit Bujes Amortiguador Trasero	30171030	Antivibrante Amortiguador	4
			NA	Buje Amortiguador	4
11	36DF1901	Kit Tornillos Tensor	30191017	Arandela Comando Izquierdo	2
			30191024	Tornillo Ajuste Comando	2
12	36DF1903	Kit Cubiertas Velocímetro	DL191032	Coca Superior Spedometro	1
			DL191033	Cubierta Inferior Velocímetro	1
			DL191037	Junta Spedometro	1
13	36DU1001	Kit Anillos Retén Tapa Culata	39102021	Anillo Retén	2
			39256921	Anillo Retén	1
14	36DU1004	Kit Resortes Eje Cambios	31101055	Resorte Eje Cambios	1
			31101054	Resorte Eje Cambios	1
			DU101084	Resorte Leva Cambios	1
15	36DU1007	Kit Moñón Crank	NA	Moñón Crank	1
			NA	Resorte Moñón Crank	1
			NA	Balín Crank	1
			30101235	Pasador Moñón Crank	1
			39085517	Pin Crank	1

LISTA DE KITS

Item	Referencia	Descripción	Contenido del Kit		
			Part. No.	Descripción	Cant.
16	36DU1201	Kit Filtro de Aire	DM121007	Junta Tapa Filtro Aire	1
			DM121004	Tapa Caja Filtro Aire	1
			01110609	Arandela Plana 5 mm.	4
			39083001	Tornillo	4
			NA	Tornillo	2
17	36DU1202	Tornillo Carburador	DU121024	Tornillo Carburador	1
			DD121176	Resorte Carburador	1
18	36DU1203	Tornillo Carburador	DU121025	Tornillo Aire	1
			DD121178	Resorte Carburador	1
19	36DU1204	Kit O"Rines Carburador	DD121170	Junta Carburador	1
			NA	Empaque	1
20	36DU1205	Kit Flota y Aguja Paso Gasolina	DD121168	Aguja Flota Carburador	1
			DU121015	Flota Carburador	1
21	36DU1206	Kit Boquereles Carburador	DU121018	Aguja Carburador	1
			NA	Difusor	1
			DU121013	Boquerele Carburador	1
			NA	Tornillo Carburador	1
			DU121021	Resorte Aguja Carburador	1
22	36DU1401	Kit Calcomanía Negra	NA	Calcomanía Tanque Gasolina Izquierda	1
			NA	Calcomanía Tanque Gasolina Derecha	1
			NA	Calcomanía Tapa Lateral Izquierda	1
			NA	Calcomanía Tapa Lateral Derecha	1
			NA	Calcomanía Cubierta Sillin Izquierda	1
			NA	Calcomanía Cubierta Sillin Derecha	1
			NA	Calcomanía Carenaje Izquierda	1
			DU181034	Calcomanía Carenaje Derecha	1

LISTA DE KITS

Item	Referencia	Descripción	Contenido del Kit		
			Part. No.	Descripción	Cant.
23	36DU1402	Kit Calcomanía Roja	NA	Calcomanía Tanque Gasolina Izquierda	1
			NA	Calcomanía Tanque Gasolina Derecha	1
			NA	Calcomanía Tapa Lateral Izquierda	1
			NA	Calcomanía Tapa Lateral Derecha	1
			NA	Calcomanía Cubierta Sillín Izquierda	1
			NA	Calcomanía Cubierta Sillín Derecha	1
			NA	Calcomanía Carenaje Izquierda	1
			DU181036	Calcomanía Carenaje Derecha	1
24	36DU1403	Kit Calcomanía Azul (opaco)	NA	Calcomanía Tanque Gasolina Izquierda	1
			NA	Calcomanía Tanque Gasolina Derecha	1
			NA	Calcomanía Tapa Lateral Izquierda	1
			NA	Calcomanía Tapa Lateral Derecha	1
			NA	Calcomanía Cubierta Sillín Izquierda	1
			NA	Calcomanía Cubierta Sillín Derecha	1
			NA	Calcomanía Carenaje Izquierda	1
			NA	Calcomanía Carenaje Derecha	1
25	36DU1404	Kit Calcomanía Verde	NA	Calcomanía Tanque Gasolina Izquierda	1
			NA	Calcomanía Tanque Gasolina Derecha	1
			NA	Calcomanía Tapa Lateral Izquierda	1
			NA	Calcomanía Tapa Lateral Derecha	1
			NA	Calcomanía Cubierta Sillín Izquierda	1
			NA	Calcomanía Cubierta Sillín Derecha	1
			NA	Calcomanía Carenaje Izquierda	1
			NA	Calcomanía Carenaje Derecha	1

LISTA DE KITS

Item	Referencia	Descripción	Contenido del Kit		
			Part. No.	Descripción	Cant.
26	36DU1406	Kit Calcomanía Plateada	NA	Calcomanía Tanque Gasolina Izquierda	1
			NA	Calcomanía Tanque Gasolina Derecha	1
			NA	Calcomanía Tapa Lateral Izquierda	1
			NA	Calcomanía Tapa Lateral Derecha	1
			NA	Calcomanía Cubierta Sillín Izquierda	1
			NA	Calcomanía Cubierta Sillín Derecha	1
			NA	Calcomanía Carenaje Izquierda	1
			NA	Calcomanía Carenaje Derecha	1
27	36DU1502	Kit Balineras y Retenes Campana delantera	39268020	Balinera Campana Delantera	1
			39268120	Balinera Campana Delantera	1
			14151021	Retén Eje Rueda 17-31-7	1
			39099008	Pin Eje Rueda Delantera	1
			31151014	Retén Campana Delantera	1
28	36DU1503	Kit Piñón Speedometro	DD151005	Piñón Spedometro 22T	1
			30151041	Piñón Spedometro	1
29	36DU1504	Kit Piñón Speedometro	30151118	Platina	1
			30151119	Cojinetes	1
			30151042	Arandela Piñón Spedometro	2
			39090012	Arandela Wasa 5 mm.	1
			39084001	Tornillo 3x6	1
30	36DU1506	Kit Balineras Campana Trasera	39268220	Balinera (6301rs1/c3)	1
			39136420	Balinera (6201rs1/c3)	1
31	36DU1901	Tensor Cable	30191017	Tuerca	2
			DD191147	Tornillo	2
32	36DU4003	Kit Sprocket y Cadena	DM151005	Cadena (114 Links)	1
			DM151009	Sprocket (47 T)	1
			DM101114	Sprocket (13 T)	1

LISTA DE KITS

Item	Referencia	Descripción	Contenido del Kit		
			Part. No.	Descripción	Cant.
33	36DU4013	Kit Calcomanía Gris Oscuro	NA	Calcomanía Tanque Gasolina Izquierda	1
			NA	Calcomanía Tanque Gasolina Derecha	1
			DU161188	Calcomanía Tapa Lateral Izquierda	1
			NA	Calcomanía Tapa Lateral Derecha	1
			DU161170	Calcomanía Cubierta Sillín Izquierda	1
			DU161171	Calcomanía Cubierta Sillín Derecha	1
			DU181077	Calcomanía Carenaje Izquierda	1
			DU181078	Calcomanía Carenaje Derecha	1
34	36DU4015	Kit Calcomanía Azul Claro	DU141086	Calcomanía Tanque Gasolina Izquierda	1
			DU141087	Calcomanía Tanque Gasolina Derecha	1
			NA	Calcomanía Tapa Lateral Izquierda	1
			NA	Calcomanía Tapa Lateral Derecha	1
			DU161178	Calcomanía Cubierta Sillín Izquierda	1
			DU161179	Calcomanía Cubierta Sillín Derecha	1
			DU181081	Calcomanía Carenaje Izquierda	1
			DU181082	Calcomanía Carenaje Derecha	1
35	36DU4017	Kit Sprocket y Cadena	DF151023	Cadena (112 Links)	1
			DU151027	Sprocket (42 T)	1
			DX101052	Sprocket (14 T)	1
36	36DU4018	Kit Calcomanía Gris	NA	Calcomanía Tanque Gasolina Izquierda	1
			NA	Calcomanía Tanque Gasolina Derecha	1
			DU161188	Calcomanía Tapa Lateral Izquierda	1
			NA	Calcomanía Tapa Lateral Derecha	1
			DU161170	Calcomanía Cubierta Sillín Izquierda	1
			DU161171	Calcomanía Cubierta Sillín Derecha	1
			DU181081	Calcomanía Carenaje Izquierda	1
			DU181078	Calcomanía Carenaje Derecha	1

NOTAS IMPORTANTES

Pág. Nº	Ítem Nº	Referencia Actual	Referencia Nueva	Descripción	Observaciones	Fecha
9	2	DX101045	DU101279	Piñón de 2a.	El piñón nuevo (DU101279) es intercambiable siempre y cuando se cambie también la carcasa izquierda (DU101280)	feb-16
14	13	DU101216	DU101280	Carcasa Izquierda	La carcasa izquierda nueva (DU101280) es intercambiable siempre y cuando se cambie también el piñón de 2a. (DU101279)	feb-16

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01100610	2	7
01110609	22	41
01110609	16	84
01160509	12	77
01170110	11	13
01170111	7	13
01170111	1	14
020108/00	13	38
020109/00	12	37
020982/00	1	77
020986/00	6	37
020988/00	9	37
020995/00	26	38
020997/00	25	38
06201083	5	76
14151021	22	44
14151021	27	86
15151061	15	35
15151062	12	35
15161069	4	67
15181034	10	11
15191026	13	47
16151066	1	42
16161042	1	77
2.75-18-MR-109-6PR	5	42
20000081	8	37
20000092	2	37
20000094	12	45
20000102	9	12
20000104	1	37
20000104	5	47
20004859	1	64
20004860	2	64
20004861	3	64
20004862	4	64

PARTE No.	FIG. No.	PAG. No.
20004863	5	64
20004864	6	64
20004865	7	64
20004866	9	64
20004867	8	64
20004868	10	64
20004920	11	64
20201024	14	74
22150241	7	20
22150435	10	40
22150451	3	4
25550552/00	1	81
275-17-MR-106-6PR	5	42
28101107	16	8
28101195	2	18
28101214	9	18
300-17-MR-106-6PR	7	42
300-18-MR-109-6PR	7	42
30101015	12	14
30101053	22	4
30101086	2	12
30101096	7	18
30101098	9	18
30101141	16	4
30101142	6	17
30101154	5	20
30101192	5	45
30101234	22	21
30101235	15	83
30101236	23	21
30121004	4	23
30121018	23	23
30121018	10	28
30141015	15	14
30141026	2	68

PARTE No.	FIG. No.	PAG. No.
30141031	29	38
30141031	10	65
30141032	13	65
30141038	20	66
30141039	5	65
30141048	19	66
30141049	17	65
30141052	7	65
30151005	24	46
30151038	13	43
30151038	17	45
30151041	30	44
30151041	28	86
30151042	24	4
30151042	27	44
30151042	29	86
30151069	17	43
30151069	13	45
30151082	29	46
30151095	15	47
30151118	25	44
30151118	29	86
30151119	26	44
30151119	29	86
30161118	8	40
30161124	13	40
30161157	8	37
30161158	7	37
30161169	7	33
30161169	2	68
30161271	1	67
30161324	18	40
30171017	21	38
30171017	9	83
30171018	9	35

PARTE No.	FIG. No.	PAG. No.
30171022	18	38
30171022	9	83
30171030	5	35
30171030	10	83
30181003	2	48
30181006	6	33
30181007	8	82
30181008	8	82
30181009	33	54
30181010	4	33
30181011	3	33
30181023	20	51
30181023	2	53
30181025	5	51
30181026	4	51
30181026	8	53
30181029	11	51
30181044	10	51
30181074	8	82
30191013	36	50
30191014	11	49
30191015	12	49
30191016	33	50
30191017	35	50
30191017	11	83
30191017	31	86
30191021	37	50
30191022	6	48
30191023	7	48
30191024	34	50
30191024	11	83
30191030	15	49
30191031	8	47
30191035	9	47
30191036	14	47

PARTE No.	FIG. No.	PAG. No.
30191037	13	47
30191038	4	47
30191047	7	40
30191048	29	50
30191048	17	79
30191067	8	72
30191069	3	72
30191070	2	72
30191071	4	72
30191072	5	72
30201006	6	78
30201029	6	71
30201029	3	73
30201060	7	79
30201064	16	79
30201069	6	77
30201074	4	79
30201084	7	71
30201085	8	79
30201128	6	71
30201129	7	71
30201236	6	82
30211001	2	68
30211001	5	68
30211005	5	78
31101006	2	1
31101007	10	1
31101008	4	1
31101014	1	29
31101018	6	3
31101019	11	3
31101019	3	82
31101020	3A	3
31101021	1	3
31101024	4	4

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PARTE No.	FIG. No.	PAG. No.
31101025	2	82
31101026	2	82
31101028	23	4
31101033	6	4
31101038	11	20
31101039	10	20
31101039	5	82
31101040	16	20
31101041	8	20
31101044	21	21
31101044	6	82
31101045	13	3
31101048	4	11
31101048	1	82
31101051	2	11
31101054	18	12
31101054	4	82
31101054	14	83
31101055	17	12
31101055	4	82
31101055	14	83
31101056	8	14
31101061	4	16
31101062	1	16
31101067	4	17
31101075	6	7
31101076	5	7
31101077	20	19
31101080	10	9
31101082	5	9
31101083	9	9
31101084	8	9
31101104	4	3
31101105	4	12
31101108	10	12

PARTE No.	FIG. No.	PAG. No.
31101109	11	12
31101113	5	16
31101120	21	4
31101123	18	20
31101124	15	20
31101130	9	1
31101132	17	2
31101135	5	18
31101136	8	18
31101137	15	18
31101139	23	19
31101140	17	19
31101144	14	18
31101146	4	18
31101148	13	18
31101168	3	11
31101172	16	14
31101173	4	7
31101175	16	1
31101176	14	14
31-1011-82-025/47	6	5
31-1011-82-050/47	6	5
31-1011-82-075/47	6	5
31-1011-82-100/47	6	5
31-1011-82-STD/47	6	5
31101187	6	5
31101191	1	11
31101192	5	11
31101197	7	29
31121216	13	9
31101218	12	20
31101219	6	9
31101221	7	9
31-1012-49-025/47	4	5
31-1012-49-050/47	4	5

PARTE No.	FIG. No.	PAG. No.
31-1012-49-075/47	4	5
31-1012-49-100/47	4	5
31-1012-49-STD/47	4	5
31101266	13	29
31101288	4	5
31101293	3	7
31101295	3	16
31101307	6	5
31101314	3	5
31111012	2	31
31111020	21	32
31111021	3	31
31111022	8	31
31111040	3	31
31111052	8	31
31111053	1	31
31111055	3	31
31111056	16	32
31111058	9	31
31121006	2	15
31121008	32	24
31121014	27	27
31121015	24	23
31121016	1	26
31121021	2	26
31121023	25	27
31121028	4	26
31121029	5	26
31121030	7	26
31121034	1	15
31121037	17	27
31121038	16	27
31121041	22	27
31121052	21	27
31121055	12	23

PARTE No.	FIG. No.	PAG. No.
31121057	10	23
31121058	9	23
31121059	8	23
31121060	7	23
31121061	6	23
31121062	2	23
31121063	3	23
31121064	5	23
31121066	15	23
31121067	14	23
31121068	13	23
31121069	25	23
31121070	17	23
31121071	18	23
31121072	19	23
31121074	20	23
31121075	22	23
31121076	21	23
31121077	26	24
31121078	27	24
31121079	28	24
31121080	39	24
31121080	3	25
31121081	38	24
31121082	37	24
31121084	35	24
31121089	29	24
31121098	16	23
31121100	8	13
31121148	1	23
31121155	11	23
31141006	6	65
31141009	10	68
31141037	1	68
31141081	1	55

PARTE No.	FIG. No.	PAG. No.
31151001	20	45
31151004	3	43
31151011	15	43
31151014	24	44
31151014	27	86
31151018	12	45
31151021	10	45
31151024	16	45
31151026	9	45
31151027	26	46
31151028	27	46
31151029	3	45
31151030	25	46
31151036	12	43
31151037	18	45
31151039	14	43
31151056	6	43
31151060	18	43
31151060	14	45
31151064	4	43
31161007	13	26
31161007	13	33
31161008	18	40
31161009	9	37
31161011	7	67
31161018	11	68
31161078	3	68
31161094	2	67
31161097	25	34
31161195	20	40
31161220	31	34
31161261	3	57
31161262	4	57
31161278	11	40
31171001	11	35

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PARTE No.	FIG. No.	PAG. No.
31171006	7	35
31171012	16	35
31181014	15	53
31181015	6	51
31181015	7	53
31181017	16	53
31181018	16	77
31181021	32	54
31181054	1	48
31181054/00	1	48
31181096	17	53
31181098	15	53
31181099	16	53
31181100	20	53
31181101	22	53
31181102	21	53
31181103	6	53
31181106	9	53
31181108	2	53
31181110	14	53
31181111	12	53
31181112	13	53
31181113	18	53
31181114	28	54
31181119	23	53
31181120	19	53
31191002	2	33
31191002	2	33
31191003	7	72
31191004	9	72
31191012	1	71
31191013	17	71
31191014	16	71
31191015	12	71
31191016	3	47

PARTE No.	FIG. No.	PAG. No.
31191017	2	71
31191018	3	71
31191019	4	71
31191020	5	71
31191021	15	71
31191027	10	72
31191028	6	72
31191032	12	72
31201001	9	77
31201001	5	78
31201001	14	78
31201002	13	78
31201003	9	79
31201008	2	79
31201009	15	79
31201014	10	78
31201021	23	41
31201045	11	31
31201048	12	78
31201051	8	71
31201060	6	78
31201078	13	49
31201079	3	79
31201080	5	48
31201081	9	14
31201082	10	79
31221020	1	81
32201021	4	48
32201029	6	76
33141008	6	65
35161060	8	73
36311002	11	11
36311002	1	82
36311006	1	4
36311006	2	82

PARTE No.	FIG. No.	PAG. No.
36311008	8	3
36311008	3	82
36311010	3	12
36311010	4	82
36311020	17	20
36311020	5	82
36311027	6	20
36311027	6	82
36311028	9	3
36311028	7	82
36314005	5	33
36314005	22	52
36314005	8	82
36DD4001	4	5
36-DD40-01-025/47	4	5
36-DD40-01-050/47	4	5
36-DD40-01-075/47	4	5
36-DD40-01-100/47	4	5
36-DD40-01-STD/47	4	5
36DD4006	6	18
36DD4008	6	18
36DF1004	22	8
36DF1603	22	38
36DF1603	9	83
36DF1701	5	35
36DF1701	10	83
36DF1901	16	49
36DF1901	11	83
36DF1903	14	70
36DF1903	12	83
36DU1001	1	1
36DU1001	13	83
36DU1004	3	12
36DU1004	14	83
36DU1007	6	20

PARTE No.	FIG. No.	PAG. No.
36DU1007	15	83
36DU1201	6	26
36DU1201	16	84
36DU1202	7	22
36DU1202	17	84
36DU1203	8	22
36DU1203	18	84
36DU1204	5	22
36DU1204	19	84
36DU1205	6	22
36DU1205	20	84
36DU1206	4	22
36DU1206	21	84
36DU1401	2	55
36DU1401	22	84
36DU1402	2	55
36DU1402	23	85
36DU1403	2	55
36DU1403	24	85
36DU1404	2	55
36DU1404	25	85
36DU1406	2	55
36DU1406	26	86
36DU1502	1	43
36DU1502	27	86
36DU1503	4	43
36DU1503	28	86
36DU1504	5	43
36DU1504	29	86
36DU1506	7	45
36DU1506	30	86
36DU1901	16	49
36DU1901	31	86
36DU4003	12	9
36DU4003	1	45

PARTE No.	FIG. No.	PAG. No.
36DU4003	32	86
36DU4004	8	67
36DU4012	2	56
36DU4013	2	56
36DU4013	33	87
36DU4015	2	56
36DU4015	34	87
36DU4017	12	9
36DU4017	1	45
36DU4017	35	87
36DU4018	2	56
36DU4018	36	87
36DU4026	22	8
39006204	1	33
39006204	26	34
39006204	12	40
39006204	19	77
39009204	10	31
39011904	3	37
39011904	4	81
39019711	8	29
39019711	9	40
39019711	13	77
39019811	22	2
39019811	19	4
39019811	20	8
39019811	14	12
39019811	19	20
39019811	2	29
39019811	19	40
39019811	2	47
39019811	25	49
39019811	13	79
39019811	9	80
39020011	24	38

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39020011	3	40
39020111	8	35
39021111	8	77
39021111	8	78
39021111	11	78
39021911	20	32
39021911	28	34
39021911	6	40
39021911	9	67
39021911	18	77
39023911	21	41
39024811	2	13
39024811	12	29
39024811	6	35
39024811	7	43
39026212	14	77
39026312	12	79
39028715	31	24
39029115	15	77
39029215	14	35
39029215	24	41
39029215	10	70
39029215	14	71
39029215	7	80
39039004	14	38
39039004	17	40
39039004	5	80
39042215	5	37
39045411	17	35
39055302	18	35
39069415	11	33
39069415	18	74
39070201	5	3
39070201	7	11
39070201	7	14

PARTE No.	FIG. No.	PAG. No.
39070201	1	82
39070311	10	14
39070815	10	35
39070815	11	47
39071111	23	27
39071111	13	35
39071111	9	39
39071111	14	40
39071215	1	35
39071411	3	35
39071411	21	46
39071601	31	50
39072401	30	50
39072504	24	49
39072604	8	48
39073212	21	2
39073212	18	4
39073212	19	8
39073212	15	12
39073212	20	20
39073212	3	29
39073212	19	32
39073212	21	34
39073212	27	34
39073212	5	40
39073212	10	67
39073212	17	77
39073212	8	80
39073615	8	76
39073712	2	35
39073817	14	20
39073817	5	82
39074011	15	65
39074501	14	31
39074501	13	73

PARTE No.	FIG. No.	PAG. No.
39074601	5	12
39074701	10	26
39074701	24	27
39074801	10	4
39074801	2	82
39075301	2	30
39076101	8	65
39077504	10	43
39077504	19	45
39077704	31	54
39078408	19	38
39078408	28	38
39078408	9	83
39078708	10	37
39078708	23	46
39078812	24	34
39078812	23	38
39078812	2	40
39078812	14	79
39078812	4	80
39078912	11	29
39078912	2	35
39078912	22	36
39078912	12	47
39078912	17	51
39078912	30	54
39078912	10	76
39079012	9	29
39079012	20	77
39079415	5	37
39079415	4	45
39079415	8	76
39079708	7	47
39079815	16	43
39079815	6	45

PARTE No.	FIG. No.	PAG. No.
39079815	10	70
39080511	6	47
39080708	10	47
39080808	1	47
39081302	18	73
39081411	13	71
39081715	10	39
39081715	15	40
39081715	10	70
39081715	12	73
39081715	1	78
39083001	18	27
39083001	8	48
39083001	32	50
39083001	16	84
39083415	4	29
39084001	29	44
39084001	29	86
39084211	10	71
39084914	10	70
39084914	19	71
39085517	13	20
39085517	6	82
39085517	15	83
39087604	23	34
39087604	6	67
39088204	15	78
39089704	5	67
39090012	33	24
39090012	28	44
39090012	9	71
39090012	29	86
39092001	11	71
39097204	34	24
39097315	10	3

PARTE No.	FIG. No.	PAG. No.
39097804	2	45
39098004	10	18
39098115	9	43
39098215	22	46
39098308	7	68
39098517	5	5
39098608	3	26
39098608	29	34
39098717	4	9
39098815	8	45
39098917	18	10
39099008	23	44
39099008	27	86
39099206	6	11
39099206	1	82
39099311	9	20
39099411	16	10
39099511	5	82
39099906	11	4
39099906	6	13
39099906	2	14
39099906	8	16
39099906	3	17
39099906	4	30
39099906	2	82
39100006	12	1
39100006	1	5
39100320	5	31
39100820	6	14
39101004	8	1
39101101	34	54
39101204	6	1
39101321	5	30
39101321	19	43
39101421	20	4

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PARTE No.	FIG. No.	PAG. No.
39101621	23	2
39101721	14	1
39101821	14	10
39101921	2	16
39102021	20	2
39102021	13	83
39102121	5	1
39102304	3	15
39102821	6	31
39103309	16	19
39103519	12	3
39103519	3	82
39104011	22	34
39104011	30	38
39104119	5	17
39104219	4	31
39104319	4	14
39104619	21	8
39104619	11	17
39104904	15	4
39105006	6	13
39105006	2	14
39105315	9	7
39105315	23	8
39105315	11	18
39105411	8	68
39105515	1	7
39105604	4	13
39105711	22	19
39105811	3	18
39106204	4	15
39106204	13	17
39106204	15	22
39106301	3	1
39106301	17	4

PARTE No.	FIG. No.	PAG. No.
39106604	3	14
39106804	3	13
39106804	9	33
39107001	8	4
39107201	18	8
39107404	11	1
39107404	7	16
39107404	3	48
39107504	11	14
39107504	10	17
39107601	4	68
39107801	1	30
39107901	11	79
39108019	5	14
39118415	9	48
39118923	26	27
39120924	4	77
39120924	11	77
39121111	4	80
39122515	1	13
39122515	10	35
39122515	8	76
39128321	3	22
39129004	16	78
39129004	5	80
39129804	14	38
39136420	30	86
39155204	12	28
39155304	10	31
39155304	7	68
39155304	3	77
39156121	8	72
39161211	18	2
39161304	15	32
39165911	7	31

PARTE No.	FIG. No.	PAG. No.
39167121	15	17
39167204	17	8
39167304	3	1
39167304	16	17
39167304	3	28
39167504	9	22
39168004	9	26
39168304	3	74
39169901	8	7
39171404	3	48
39172711	6	15
39176511	19	27
39178404	20	34
39178924	11	26
39178924	3	68
39179021	14	4
39181304	18	51
39186420	24	8
39186420	5	13
39192001	2	20
39194004	3	37
39194004	1	79
39194004	4	81
39194304	11	70
39194404	28	41
39195904	8	4
39195904	20	25
39196104	11	73
39198104	15	10
39199404	2	12
39204021	2	4
39213421	8	17
39214004	3	75
39214004	4	78
39214124	7	73

PARTE No.	FIG. No.	PAG. No.
39214124	5	75
39214515	4	29
39214704	10	16
39217924	18	66
39219908	14	7
39220011	12	7
39222104	4	81
39222204	8	33
39222204	1	39
39222204	1	40
39224020	5	45
39224915	23	49
39234501	10	29
39234911	3	35
39236615	1	35
39239620	30	46
39240320	12	18
39242911	8	78
39243015	1	78
39246904	10	33
39247004	20	34
39247304	1	33
39247304	26	34
39247304	4	40
39247304	17	40
39247304	6	67
39247304	14	73
39247304	11	79
39247404	8	12
39247504	5	67
39247915	11	33
39247915	18	74
39248104	14	38
39248304	4	39
39248304	3	77

PARTE No.	FIG. No.	PAG. No.
39248415	25	41
39248415	7	77
39256921	13	83
39258501	17	73
39258701	6	73
39260011	3	18
39268020	20	43
39268020	27	86
39268120	21	44
39268120	27	86
39268220	30	86
39268820	31	46
39270004	19	34
39270411	12	12
39275821	14	65
41025-011-ST/51	4	42
41025-012-ST/51	4	42
41025-044-ST/51	8	42
41025-045-ST/51	8	42
41070-2717-NR2/18	5	42
41070-2717-NR53/18	5	42
41070-2718-NR21/18	5	42
41070-2718-NR53/18	5	42
41070-2718-TM8/18	5	42
41070-3017-TM8/18	7	42
41070-3018-NR53/18	7	42
41075-2217/18	6	42
41075-2217/23	6	42
41075-2718/18	6	42
41075-2718/23	6	42
4572/00	3	58
4572/00	3	59
4573/00	4	58
4573/00	4	59
4574/00	1	58

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PARTE No.	FIG. No.	PAG. No.
4574/00	1	59
4575/00	2	58
4575/00	2	59
4576/00	8	58
4576/00	7	60
4577/00	9	58
4577/00	8	60
4578/00	6	58
4578/00	5	60
4579/00	7	58
4579/00	6	60
4580/00	3	58
4580/00	3	59
4581/00	4	58
4581/00	4	59
4582/00	1	58
4582/00	1	59
4583/00	2	58
4583/00	2	59
4584/00	8	58
4584/00	7	60
4585/00	9	58
4585/00	8	60
4586/00	6	58
4586/00	5	60
4587/00	7	58
4587/00	6	60
4590/00	1	58
4590/00	1	59
4591/00	2	58
4591/00	2	59
4595/00	6	58
4595/00	5	60
4596/00	7	58
4596/00	6	60

PARTE No.	FIG. No.	PAG. No.
4709/00	3	59
4710/00	4	59
4711/00	1	59
4712/00	2	59
4713/00	7	60
4714/00	8	60
4791/00	3	59
4792/00	4	59
4793/00	1	59
4794/00	2	59
4795/00	7	60
4796/00	8	60
4797/00	5	60
4798/00	6	60
5096/00	8	61
5097/00	5	61
5098/00	4	61
5099/00	2	61
52DD0286	7	57
52DM0086	9	16
52DU0016	3	57
52DU0017	4	57
52DU0071	7	57
52DU8007	1	55
56DU0123	1	55
56DU0423	1	55
59110004	19	2
59150003	22	46
5964/00	2B	80
6000/00	7	61
6001/00	6	61
6002/00	3	61
6003/00	1	61
6004/00	8	61
6005/00	7	61

PARTE No.	FIG. No.	PAG. No.
6006/00	5	61
6007/00	6	61
6008/00	4	61
6009/00	3	61
6010/00	2	61
6011/00	1	61
6412/00	7	63
6413/00	8	63
6414/00	9	63
6415/00	10	63
6416/00	5	62
6417/00	6	63
6418/00	1	62
6419/00	2	62
6420/00	3	62
6421/00	4	62
6422/00	7	63
6423/00	8	63
6424/00	9	63
6425/00	10	63
6426/00	5	62
6427/00	6	63
6428/00	1	62
6429/00	2	62
6430/00	3	62
6431/00	4	62
6432/00	7	63
6433/00	8	63
6434/00	9	63
6435/00	10	63
6436/00	5	62
6437/00	6	63
6438/00	1	62
6439/00	2	62
6440/00	3	62

PARTE No.	FIG. No.	PAG. No.
6441/00	4	62
6442/00	7	63
6443/00	8	63
6444/00	9	63
6445/00	10	63
6446/00	5	62
6447/00	6	63
6448/00	1	62
6449/00	2	62
6450/00	3	62
6451/00	4	62
6452/00	7	63
6453/00	8	63
6454/00	9	63
6455/00	10	63
6456/00	5	62
6457/00	6	63
6458/00	1	62
6459/00	2	62
6460/00	3	62
6461/00	4	62
92057-095/30	28	46
92057-095/35	28	46
92057-095/45	28	46
AA101516	7A	4
C7HSA	12	31
CB161106	26	41
CF161110	1	77
CL201023	2	73
DD101007	2	5
DD101014	4	5
DD-1010-14-025/47	4	5
DD-1010-14-050/47	4	5
DD-1010-14-075/47	4	5
DD-1010-14-100/47	4	5

PARTE No.	FIG. No.	PAG. No.
DD-1010-14-STD/47	4	5
DD101048	14	17
DD101050	12	17
DD101057	18	17
DD101062	9	4
DD101063	5	4
DD101067	18	19
DD101068	21	19
DD101069	1	18
DD101070	24	19
DD101074	9	16
DD101075	11	16
DD101076	12	16
DD101079	2	18
DD101092	2	9
DD101097	5	20
DD101101	13	14
DD101102	12	13
DD101103	14	13
DD101106	7	12
DD101110	19	19
DD101117	3	7
DD101134	7	82
DD101135	7	82
DD101136	17	10
DD101136/84	17	10
DD101211	7	3
DD101215	5	29
DD101219	14	14
DD101254	3	20
DD101264	2	20
DD101276	7	1
DD101298	16	12
DD101298	4	82
DD101304	1A	12

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PARTE No.	FIG. No.	PAG. No.
DD101309	1	9
DD101318	15	32
DD101325	7	17
DD101327	4	20
DD101330	24	21
DD101330	6	82
DD101332	2A	1
DD101333	7	28
DD101336	6	12
DD101343	13	1
DD101347	6	1
DD101349	8	1
DD101350	7	1
DD101351	11	1
DD101355	1	28
DD101366	6	29
DD101424	9A	16
DD101440	7	3
DD101475	16	10
DD101481	15	1
DD101487	7	4
DD101492	5	18
DD101493	8	18
DD101495	9	12
DD111011	17	32
DD111012	18	32
DD111018	12	31
DD111046	22	22
DD111048	2	31
DD121003	5	15
DD121009	7	15
DD121013	16	65
DD121015	12	65
DD121019	36	24
DD121031	30	24

PARTE No.	FIG. No.	PAG. No.
DD121120	1	15
DD121168	20	22
DD121168	20	84
DD121170	19	84
DD121171	11	22
DD121176	17	84
DD121178	18	84
DD121181	17	17
DD141055	2	65
DD141227	9	65
DD151005	4	43
DD151005	28	86
DD151008	11	43
DD151009	8	43
DD161011	3	39
DD161013	2	39
DD161022	9	68
DD161026	12	37
DD161027	13	38
DD161038	5	39
DD161051	6	39
DD161051	16	40
DD161052	14	33
DD161053	14	33
DD161056	30	34
DD161078	17	47
DD161107	6	68
DD161203	17	34
DD-1612-03/00	17	34
DD161204	18	34
DD-1612-04/00	18	34
DD161381	27	38
DD171006	17	38
DD171006	9	83
DD171011	20	38

PARTE No.	FIG. No.	PAG. No.
DD171011	9	83
DD181005	36	54
DD181011	19	51
DD181028	36	54
DD181029	7	51
DD181031	2	51
DD181031	4	53
DD181032	1	53
DD181034	3	51
DD181034	5	53
DD181089	24	54
DD181090	25	54
DD181091	27	54
DD181131	2	77
DD181183	9	73
DD181184	10	73
DD181185	15	73
DD181186	16	73
DD181192	7	76
DD181205	13	51
DD181207	16	51
DD181252	21	73
DD191016	14	49
DD191018	10	48
DD191106	37	50
DD191125	11	72
DD191140	36	50
DD191141	11	49
DD191142	12	49
DD191143	26	50
DD191144	15	49
DD191147	31	86
DD191148	37	50
DD201002	6	77
DD201006	9	74

PARTE No.	FIG. No.	PAG. No.
DD201007	17	74
DD201009	15	74
DD201010	16	74
DD201011	10	77
DD201011	7	78
DD201024	10	79
DD201034	4	78
DD201045	10	74
DD201046	11	74
DD201047	12	74
DD201048	13	74
DD201072	18	71
DD201155	5	48
DD201168	11	65
DD201170	13	49
DD221007	3	81
DD221008	2	81
DD221021	5	81
DE181031	8	51
DF101018	1	17
DF101019	7	29
DF101055	2	3
DF101071	2	17
DF111007	1	31
DF111015	1	31
DF111020	3	31
DF111033	13	31
DF121003	3	30
DF121008	6	25
DF121023	1	26
DF141001	2	55
DF141002	2	55
DF141008	2	55
DF141026	2	55
DF141027	2	55

PARTE No.	FIG. No.	PAG. No.
DF141028	2	55
DF141029	2	55
DF141043	2	56
DF141089	1	55
DF141109	2	55
DF141111	2	55
DF141112	2	55
DF141120	3	65
DF141129	12	68
DF141140	2	56
DF141141	2	56
DF141144	2	56
DF141155	2	56
DF141155	2	56
DF141166	4	65
DF151003	2	43
DF151005	2	42
DF151006	3	42
DF151009	11	45
DF151010	8	42
DF151016	16	47
DF151017	32	46
DF151023	28	46
DF151023	35	87
DF161009	2	55
DF161010	2	55
DF161026	2	55
DF161028	2	55
DF161049	12	37
DF161050	13	38
DF161059	9	78
DF161070	2	55
DF161072	2	55
DF161082	2	55
DF161084	2	55

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PARTE No.	FIG. No.	PAG. No.
DF161097	9	78
DF161102	4	37
DF161104	18	40
DF161114	2	67
DF161115	7	67
DF161153	27	41
DF161168	14	33
DF161170	12	37
DF161172	13	38
DF161242	8	40
DF161413	1	37
DF161414	15	38
DF161415	3	67
DF161425	2	37
DF181007	2	65
DF181020	16	51
DF181020	29	54
DF181024	5	69
DF181024	18	71
DF181029	17	53
DF181030	18	53
DF181031	26	54
DF181032	24	54
DF181036	6	57
DF181037	6	57
DF181042	24	54
DF181043	2	65
DF181043	5	69
DF181044	1	75
DF181045	2	75
DF181046	6	75
DF181052	4	33
DF181053	35	54
DF181053	6	68
DF181060	29	54

PARTE No.	FIG. No.	PAG. No.
DF181066	4	75
DF181085	12	51
DF181090	3	33
DF181091	19	49
DF181092	20	49
DF181098	20	73
DF181117	1	48
DF191003	1	69
DF191009	6	72
DF191010	1	72
DF191012	7	48
DF191016	7	72
DF191017	9	72
DF191021	3	69
DF191026	10	48
DF191027	14	49
DF191031	12	49
DF191032	13	72
DF191037	1	69
DF191040	6	69
DF191041	8	69
DF191042	4	69
DF191043	9	69
DF191066	12	49
DF191142	12	49
DF201004	2	74
DF201005	4	74
DF201007	6	74
DF201008	7	74
DF201011	1	76
DF201013	2	76
DF201015	3	76
DF201017	4	76
DF201022	13	70
DF201042	4	74

PARTE No.	FIG. No.	PAG. No.
DF201043	1	76
DF201044	2	76
DF201045	3	76
DF201046	4	76
DF201053	4	48
DF201054	5	79
DF201058	5	74
DF201060	5	79
DF201061	5	48
DF201064	8	74
DF201081	1	74
DF201088	6	74
DF201099	8	74
DF201125	17	78
DF201138	2	78
DF201140	2	79
DF201141	3	78
DF201157	15	74
DF201158	16	74
DF201159	2	74
DF201164	14	74
DF201165	5	48
DF201252	2	79
DF211024	6	80
DF211026	2	80
DF211033	2	80
DF221001	2	81
DF221002	3	81
DF221003	1	81
DF221005	12	33
DF221007	2	81
DF221008	12	33
DF221037	3	81
DG101498	9	13
DG121002	15	26

PARTE No.	FIG. No.	PAG. No.
DG121040	6	28
DG141019	1	68
DG161121	4	68
DG161124	11	37
DG161166	10	26
DG201052	6	76
DG201077	9	76
DH101066	13	7
DH101067	15	7
DH101195	9	7
DH101430	7	6
DH121101	13	22
DH121102	14	22
DH121103	7	26
DH161194	16	38
DH181023	22	52
DJ181115	6	33
DL121004	1	65
DL141035	7	68
DL151002	14	43
DL161016	3	57
DL161017	5	68
DL161018	4	57
DL161023	3	67
DL161048	6	37
DL161085	9	37
DL181010	5	73
DL181010	7	75
DL181038	11	53
DL181080	1	51
DL181080	3	53
DL191012	6	48
DL191013	7	48
DL191014	8	48
DL191020	2	69

PARTE No.	FIG. No.	PAG. No.
DL191032	8	69
DL191032	12	83
DL191033	4	69
DL191033	12	83
DL191034	9	69
DL191037	12	70
DL191037	12	83
DL201002	2	78
DL201093	3	78
DM101006	16	1
DM101006	2	25
DM101009	5	29
DM101030	15	28
DM101039	9	1
DM101040	4	28
DM101043	2	28
DM101046	17	2
DM101049	1	17
DM101050	2	17
DM101056	9	16
DM101059	13	1
DM101060	10	7
DM101098	4	11
DM101099	8	11
DM101114	17	10
DM101114	32	86
DM101114/84	17	10
DM101115	11	9
DM101139	6	16
DM101140	9	17
DM121001	1	25
DM121002	1	26
DM121003	2	26
DM121004	6	26
DM121004	16	84

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PARTE No.	FIG. No.	PAG. No.
DM121006	4	26
DM121007	20	27
DM121007	16	84
DM121010	12	26
DM121014	14	26
DM121017	11	28
DM121019	13	28
DM121027	5	28
DM121027	14	28
DM121028	9	28
DM121029	8	28
DM121031	16	28
DM121039	5	25
DM121040	7	25
DM121044	8	25
DM121047	9	25
DM121051	10	25
DM121052	11	25
DM121054	12	25
DM121055	4	25
DM121056	13	25
DM121058	14	25
DM121059	15	25
DM121060	16	25
DM121061	17	25
DM121062	18	25
DM121063	19	25
DM151005	28	46
DM151005	32	86
DM151008	4	42
DM151009	32	46
DM151009	32	86
DM151029	4	42
DM161009	8	39
DM161009	13	40

PARTE No.	FIG. No.	PAG. No.
DM161010	9	37
DM161012	2	67
DM161015	7	67
DM161054	2	37
DM171003	4	35
DM171022	21	36
DM171025	4	35
DM171027	4	35
DM181008	8	51
DM181029	23	52
DM181030	24	52
DM181036	7	51
DM191002	11	72
DM191005	10	72
DM191007	1	69
DM191011	1	72
DM191014	15	49
DM191015	26	50
DM191016	5	47
DM191017	6	72
DM221001	8	26
DP101155	13	9
DP101168	14	10
DP101340	7	11
DP101452	8	13
DP151018	1	20
DP161100	5	77
DP161101	2	77
DP161145	1	77
DP211009	3	80
DU101001	14	13
DU101005	3	7
DU101010	11	7
DU101011	6	9
DU101013	1	17

PARTE No.	FIG. No.	PAG. No.
DU101036	5	9
DU101037	8	9
DU101038	12	20
DU101041	7	7
DU101042	6	6
DU-1010-42-025/47	6	6
DU-1010-42-050/47	6	6
DU-1010-42-075/47	6	6
DU-1010-42-100/47	6	6
DU-1010-42-STD/47	6	6
DU101045	15	20
DU101050	4	20
DU101053	3	9
DU101056	4	4
DU101057	2	22
DU101058	17	2
DU101060	3	3
DU101065	1	3
DU101066	12	4
DU101067	13	4
DU101069	9	1
DU101070	5	29
DU101073	1	12
DU101074	4	12
DU101075	12	13
DU101080	7	9
DU101081	3	11
DU101083	9	11
DU101084	14	83
DU101085	13	13
DU101092	13	12
DU101096	3	4
DU101097	2	9
DU101103	10	7
DU101109	4	18

PARTE No.	FIG. No.	PAG. No.
DU101115	1	18
DU101180	7	29
DU101182	5	29
DU101190	3	3
DU101191	1	3
DU101207	6	6
DU-1012-07-025/47	6	6
DU-1012-07-050/47	6	6
DU-1012-07-075/47	6	6
DU-1012-07-100/47	6	6
DU-1012-07-STD/47	6	6
DU101208	9	1
DU101210	1	17
DU101212	17	10
DU101213	11	9
DU101214	10	9
DU101216	13	14
DU101218	3	5
DU101223	10	13
DU101232	2A	17
DU101279	2	9
DU101280	13	14
DU111006	8	31
DU121001	1	26
DU121004	2	26
DU121005	1	15
DU121008	4	26
DU121009	1	22
DU121010	1	15
DU121013	19	22
DU121013	21	84
DU121015	21	22
DU121015	20	84
DU121017	12	22
DU121018	18	22

PARTE No.	FIG. No.	PAG. No.
DU121018	21	84
DU121021	17	22
DU121021	21	84
DU121022	16	22
DU121024	17	84
DU121025	18	84
DU121028	10	22
DU121052	20	27
DU141027	8	68
DU141041	1	65
DU141061	3	65
DU141068	4	65
DU141078	2	57
DU141079	2	57
DU141082	2	57
DU141083	2	57
DU141086	2	57
DU141086	34	87
DU141087	2	57
DU141087	34	87
DU151005	6	43
DU151009	11	45
DU151010	26	46
DU151013	32	46
DU151018	8	42
DU151025	2	42
DU151026	3	42
DU151027	32	46
DU151027	35	87
DU151029	20	45
DU151031	9	43
DU161008	7	39
DU161011	5	57
DU161032	9	37
DU161073	7	39

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DU161077	12	37
DU161078	13	38
DU161093	15	33
DU161094	16	34
DU161098	3	39
DU161162	2	56
DU161163	2	56
DU161170	2	56
DU161170	33	87
DU161170	36	87
DU161171	2	56
DU161171	33	87
DU161171	36	87
DU161178	2	56
DU161178	34	87
DU161179	2	56
DU161179	34	87
DU161184	2	56
DU161185	2	56
DU161188	2	56
DU161188	33	87
DU161188	36	87
DU161189	2	56
DU161192	2	56
DU161193	2	56
DU171005	20	36
DU171010	19	35
DU171017	11	35
DU181000	24	52
DU181014	21	51
DU181021	1	48
DU181029	4	73
DU181030	6	57
DU181031	19	73
DU181032	2	65

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DU181032	6	68
DU181034	22	84
DU181036	23	85
DU181047	15	73
DU181067	21	51
DU181070	4	73
DU181071	2	56
DU181072	2	56
DU181077	33	87
DU181078	2	56
DU181078	33	87
DU181078	36	87
DU181081	2	56
DU181081	2	56
DU181081	34	87
DU181081	36	87
DU181082	2	56
DU181082	34	87
DU181099	23	52
DU181101	2	51
DU181102	3	51
DU181107	1	48
DU191003	14	49
DU191005	10	72
DU191006	6	72
DU191007	5	47
DU191008	1	72
DU191009	10	48
DU191013	7	72
DU191014	1	69
DU191017	4	69
DU191018	9	69
DU191019	6	69
DU191020	7	69
DU191022	8	69

PARTE No.	FIG. No.	PAG. No.
DU191023	4	69
DU191024	9	69
DU191025	6	69
DU191026	7	69
DU191027	3	69
DU191028	3	69
DU191030	3	47
DU191031	27	50
DU191033	28	50
DU191034	6	48
DU191035	7	48
DU191044	28	50
DU191045	27	50
DU191046	1	72
DU191047	6	72
DU191048	10	72
DU201016	6	76
DU201018	4	48
DU201023	2	78
DU201046	17	49
DU201047	1	73
DU201050	2A	76
DU201052	1A	76
DU201062	11	31
DU201063	10	79
DU201066	3	78
DU201067	5	69
DU201068	5	79
DU201070	11	65
DU201083	22	73
DU201099	5	79
DU201101	1	73
DU211001	2	80
DU221001	12	33
DU221003	1	81

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DU221004	12	33
DU-2210-04/00	12	33
DX101030	19	17
DX101035	14	18
DX101045	2	9
DX101046	10	9
DX101047	5	7
DX101048	3	9
DX101049	5	9
DX101050	9	9
DX101051	8	9
DX101052	17	10
DX101052	35	87
DX101052/84	17	10
DX101053	10	7
DX101054	1	18
DX101055	24	19
DX151024	10	45
DX151081	33	46
DX161056	15	38
DZ101075	5	4
DZ111002	8	31
DZ141075	21	66
DZ151012	12	43
DZ151027	14	43
DZ171016	4	35
DZ191014	7	72
DZ191019	9	72
DZ201025	1A	76
DZ201026	2A	76
FA101308	10	7
FA101334	6	7
FD181012	9	51
FD181019	21	49
FD181020	22	49

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FD181030	2	48
FD181031	18	49
FD201033	6	76
F-SILLIN-BOXER-CT	2A	80
GTX2.5BS-GELAUTECO	6	79
JA131606	26	44
JA621206	1	20
JB131223	15	45
JD122004-C/00	16	47
KIT-458889/00	5	58
KIT-458889/00	9	60
KIT-459293/00	10	58
KIT-459293/00	11	60
KIT-471516/00	10	60
MF12V2.5L-C-AUTECO	6	79
PA231002	1	80
PF232603	2	65
PN107.028	32	34
PN107.028-01	33	34
PN107.028-02	34	34
PN107.028-03	35	34
PN107.028-04	36	34
PN107.028-05	37	34
PN107.028-06	38	34
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