



BAJAJ
pulsar



Pulsar 180 Clásica



Pulsar 180 DTS-i



Pulsar 180 DTS-i TEC



Pulsar 180 Black TEC



Pulsar II



Pulsar 180 UG

CATÁLOGO DE PARTES



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**Llantas
para Motocicleta
en Japonés
se dice:**

IRC **LLANTAS**
TECNOLOGÍA JAPONESA



RX 01



MB99 FR



NR73 STL



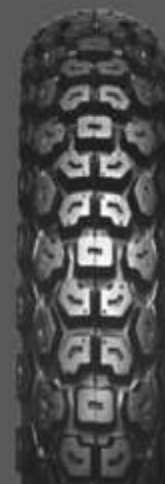
NR57



NR53



NR28



GP1 R

Los Expertos en motos las usan y recomiendan:



APLICACIONES DE LAS LLANTAS IRC Y MAXING EN LOS MODELOS BAJAJ

MODELO	APLICACIÓN	MEDIDA	MARCA	GRABADO	TIPO DE GRABADO	CODIGO
PULSAR 220	DELANTERA	90/90X17	IRC	NF45	PISTERA TUBE LESS	41070-9017-NF45/18
				NF52TL	PISTERA TUBE LESS	41070-9017-NF52TL/18
				NF53	PISTERA TUBE LESS	41070-9017-NF53/18
				NF42	PISTERA TUBE LESS	41070-9017-NF42/18
				NF46	PISTERA TUBE LESS	41070-9017-NF46/18
		110/70-17		RX01	PISTERA TUBE LESS	41070-1117-RX01/18
PULSAR 200/180 UG	DELANTERA	130/70-17	IRC	RX01	PISTERA TUBE LESS	41070-1317-RX01/18
		120/80X17		NR57TL	PISTERA TUBE LESS	41070-1217-NR57TL/18
		2.75X17		NR53	PISTERA	41070-2717-NR53/18
		90/80X17		NR73	PISTERA	41070-9017-NR73TT/18
		90/90X17		NF53	PISTERA	41070-9017-NF53/18
		100/80-17		NR73	PISTERA	41070-1017-NR73/18
PULSAR 135	DELANTERA	110/70-17	IRC	RX01	PISTERA	41070-1117-RX01/18
		130/70-17		RX01	PISTERA	41070-1317-RX01/18
		2.75X17		NR53	PISTERA	41070-2717-NR53/18
		90/80-17		NR73TT	PISTERA	41070-9017-NR73TT/18
		70/90-17		NF63BZ	PISTERA	41070-7017-NF63BZ/18
		2.75X17	MAXING	SP1	SPORT	41070-2717-SP1/19
PULSAR 135	TRASERA	110/80-17	IRC	NR48TL	PISTERA TUBE LESS	41070-1117-NR48TL/18
				NR53	PISTERA	41070-1117-NR53/18
				NR64	PISTERA	41070-1117-NR64/18
				NR73	PISTERA	41070-1017-NR73/18
PULSAR 135	TRASERA	100/80X17	IRC	NR48TL	PISTERA TUBE LESS	41070-1117-NR48TL/18
				NR53	PISTERA	41070-1117-NR53/18
				NR64	PISTERA	41070-1117-NR64/18
				NR73	PISTERA	41070-1017-NR73/18

APLICACIONES DE LAS LLANTAS IRC Y MAXING EN LOS MODELOS BAJAJ

MODELO	APLICACIÓN	MEDIDA	MARCA	GRABADO	TIPO DE GRABADO	CODIGO	
PULSAR 180 (CLASSIC, DTS-i)	DELANTERA	2.75X18	IRC	NR21	SPORT	41070-2718-NR21/18	
				NF2	LINEAL	41070-2718-NF2/18	
				NR53	PISTERA	41070-2718-NR53/18	
				MAXING	SP1	SPORT	41070-2718-SP1/19
	TRASERA	3.00X18	IRC	GP1	TRIAL ROMBO	41070-3018-GP1/18	
				NR1	SPORT	41070-3018-NR1/18	
NR53				PISTERA	41070-3018-NR53/18		
			MAXING	SP1	SPORT	41070-3018-SP1/19	
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	
		90/80-17		NR73TT	PISTERA	41070-9017-NR73TT/18	
		70/90-17		NF63BZ	PISTERA	41070-7017-NF63BZ/18	
		2.75X17	MAXING	SP1	SPORT	41070-2717-SP1/19	
	TRASERA	3.00X17	IRC	GP1	TRIAL ROMBO	41070-3017-GP1/18	
				NR1	SPORT	41070-3017-NR1/18	
		100/80-17	IRC	NR73	PISTERA	41070-1017-NR73/18	
				MB99	PISTERA	41070-1017-MB99/18	
				80/90-17	NR78YL	PISTERA	41070-8017-NR78Y/18
PLATINO 125 5S, PLATINO CT, 100 SPORT, 125 XCD 125	DELANTERA	90/80-17	IRC	NR73TT	PISTERA	41070-9017-NR73TT/18	
		70/90-17		NF63BZ	PISTERA	41070-7017-NF63BZ/18	
		2.75X17		NR53	PISTERA	41070-2717-NR53/18	
				GP1	TRIAL ROMBO	41070-2717-GP1/18	
			MAXING	SP1	SPORT	41070-2717-SP1/19	
	TRASERA	100/80-17	IRC	NR73	PISTERA	41070-1017-NR73/18	
				MB99	PISTERA	41070-1017-MB99/18	
		3.00X17	IRC	GP1	TRIAL ROMBO	41070-3017-GP1/18	
NR1	SPORT	41070-3017-NR1/18					

APLICACIONES DE LAS LLANTAS IRC Y MAXING EN LOS MODELOS BAJAJ

MODELO	APLICACIÓN	MEDIDA	MARCA	GRABADO	TIPO DE GRABADO	CODIGO
BOXER CON RIN 17" BM150, CT 100, BM 100	DELANTERA	90/80-17	IRC	NR73TT	PISTERA	41070-9017-NR73TT/18
		90/90-17		NR53	PISTERA	41070-2717-NR53/18
		2.75X17	IRC	NR53	PISTERA	41070-2717-NR53/18
				GP1	TRIAL ROMBO	41070-2717-GP1/18
	TRASERA	100/80-17	MAXING	SP1	SPORT	41070-2717-SP1/19
			IRC	NR73	PISTERA	41070-1017-NR73/18
		100/80-17		MB99	PISTERA	41070-1017-MB99/18
		3.00X17	IRC	GP1	TRIAL ROMBO	41070-3017-GP1/18
BOXER CON RIN 18" 4T, UG, K-TEC	DELANTERA	2.50X18	IRC	NR1	SPORT	41070-3017-NR1/18
				NR53	PISTERA	41070-3018-NR53/18
			MAXING	SP1	SPORT	41070-2518-SP1/19
	TRASERA	3.00X18	IRC	GP1	TRIAL ROMBO	41070-3018-GP1/18
				NR1	SPORT	41070-3018-NR1/18
				NR53	PISTERA	41070-3018-NR53/18
BOXER BM 100 CLASSIC ES	DELANTERA	2.75X17	IRC	NR53	PISTERA	41070-2717-NR53/18
	TRASERA	3.00X17		NR1	SPORT	41070-3017-NR1/18
BOXER CON RIN 18" (S1D) CALIBER 115 WIND 125	DELANTERA	2.75X18	IRC	NR21	SPORT	41070-2718-NR21/18
				NF2	LINEAL	41070-2718-NF2/18
				NR53	PISTERA	41070-2718-NR53/18
	TRASERA	3.00X18	MAXING	SP1	SPORT	41070-2718-SP1/19
			IRC	GP1	TRIAL ROMBO	41070-3018-GP1/18
				NR1	SPORT	41070-3018-NR1/18
				NR53	PISTERA	41070-3018-NR53/18
			MAXING	SP1	SPORT	41070-3018-SP1/19

APLICACIONES DE LAS LLANTAS IRC Y MAXING EN LOS MODELOS BAJAJ

MODELO	APLICACIÓN	MEDIDA	MARCA	GRABADO	TIPO DE GRABADO	CODIGO
AVANTI	DELANTERA	2.25X17	IRC	NF3	LINEAL	41070-2217-NF3/18
				NR53	PISTERA	41070-2217-NR53/18
		2.50X17	MAXING	TR1	TRIAL ROMBO	41070-2517-TR1/18
		2.25X17		MP1	LINEAL	41070-2217-MP1/19
	TRASERA	2.75X17	IRC	NR2	SPORT	41070-2717-NR2/18
				NR53	PISTERA	41070-2717-NR53/18
				GP1	TRIAL ROMBO	41070-2717-GP1/18
			MAXING	SP1	SPORT	41070-2717-SP1/19
PLUS/CLASSIC/LEGEND	DELANTERA	3.50X10	IRC	MB-27	SPORT	41070-3510-27/18
	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**

BENEFICIOS ACEITE SHELL

SHELL ADVANCE SX (MINERAL) SAE 20W-50

El aceite Shell Advance SX es un lubricante multigrado de tecnología mineral, el cual brinda una muy buena protección para el motor y todos sus componentes internos, garantizando así una suave operación y reduciendo el desgaste por fricción y alta temperatura. Por ser un lubricante multigrado, garantiza la protección del motor en cualquier tipo de clima, ya sea frío o cálido, a la vez que reduce el desgaste en el arranque en frío, en comparación con los aceites monogrados.

Este aceite puede ser usado en cualquier motocicleta 4T refrigerada por aire o por aceite, y su paquete de aditivos garantiza una muy buena limpieza del motor, la transmisión y todos sus componentes, asegurando una buena vida útil del sistema de generación y transmisión de potencia de la motocicleta.

SHELL ADVANCE VSX (SEMI-SINTÉTICO) SAE 10W-40

El aceite Shell Advance VSX es un lubricante multigrado de tecnología sintética (semisintético) elaborado en el Reino Unido, el cual brinda una muy buena protección para el motor y sus componentes, garantizando una suave operación y reduciendo el desgaste por fricción y alta temperatura. Su formulación también ayuda a mejorar el desempeño de la transmisión, logrando que los cambios entren mejor y más suaves.

Se recomienda el uso de este aceite en motocicletas 4T entre 100 c.c y 650 c.c. gracias a su formulación y grado de viscosidad, este aceite se puede usar en cualquier tipo de clima logrando siempre una excelente protección del motor, tanto al momento del encendido en frío, como cuando se alcanza la máxima temperatura de operación del motor. Además, su mejorado paquete de aditivos garantiza siempre la limpieza de las partes internas del motor.



SHELL ADVANCE ULTRA (100% SINTÉTICO) SAE 10W-40

Este es el mejor aceite para motocicletas que tiene en el mercado la multinacional Shell. El aceite Shell Advance Ultra es un lubricante multigrado 100% sintético elaborado en el Reino Unido, el cual brinda una excelente protección para el motor y ayuda a un mejor y más suave desempeño del embrague y la transmisión, logrando mucha más suavidad para hacer los cambios de velocidad sin poner en riesgo los componentes de la transmisión ni del motor. Este aceite está especialmente diseñado para ser utilizado en motocicletas 4 tiempos de alto desempeño (650 c.c en adelante), sin embargo puede ser usado por cualquier motociclista que desee mantener su motocicleta 4T en las mejores condiciones técnicas.

El aceite Shell Advance Ultra ha sido probado en competencias de alto rendimiento y es además el lubricante recomendado por dos de las empresas líderes en el segmento de alto desempeño, como lo son Ducati y KTM. Este producto no sólo cumple, sino que excede los requerimientos de todos los fabricantes de motocicletas japoneses y europeos.

Gracias a la alianza con Ducati en el campeonato del MOTO GP, el aceite Shell Advance Ultra tiene una formulación que logra mantener su viscosidad aún en las condiciones más extremas de operación, garantizando siempre la mejor protección para su motocicleta aún en las condiciones más adversas. Dentro del portafolio de Shell Advance, el Advance Ultra es el aceite que tiene el mejor paquete de aditivos, lo cual nos garantiza siempre que las partes internas del motor estarán en las mejores condiciones de operación, evitando formación y depósitos de carbón.



AVISO IMPORTANTE

- * Recuerde hacer los cambios de aceite de motor con **Shell Advance SX4T 20W-50 API SG+JASO MA** o superiores, según la tabla de mantenimiento periódico (Máximo cada 2.000 km)
- * Sin embargo para una mejor protección de su motor Shell cuenta con aceites de tecnología sintética:
Shell Advance VSX 10W-40 (Semisintético)
Shell Advance ULTRA 4T 10W-40 (100% Sintético)
- * Antes de encender el motor verifique si el nivel de aceite es el adecuado.
- * No lave la moto con agua a presión, ni con vapor, ni con el motor caliente. Estos procedimientos pueden ocasionar daños en sus componentes eléctricos.

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. 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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ÍNDICE

FIGURA Nº	DESCRIPCIÓN	PÁG. Nº
1	CULATA	1
2	MÚLTIPLE DE ADMISIÓN	2
3	VÁLVULAS	3
4	EJE DE LEVAS/ TENSOR CADENILLA	4 - 5
5	CILINDRO / PISTÓN	6
6	CIGÜEÑAL	7
7	EJE BALANCEADOR	8
8	TRANSMISIÓN	9 - 10
9	SELECTOR DE CAMBIOS	11
10	EJE DE CAMBIOS	12
11	CARCASA DERECHA	13
12	CARCASA IZQUIERDA	14 - 15
13	CUBIERTA CLUTCH	16 - 17
14	CUBIERTA VOLANTE/ CUBIERTA CADENA	18
15	CLUTCH	19 - 21
16	PEDAL DE CRANK	22
17	CARBURADOR	23 - 24
18	FILTRO DE AIRE	25
19	SILENCIADOR	26 - 27
20	SILLÍN	28
21	BOMBA DE ACEITE	29
22	MAGNETO / C.D.I. /BOBINA DE ALTA	30 - 31
23	MOTOR DE ARRANQUE	32 - 33
24	PARTES DEL CHASIS	34 - 35
25	CHASIS	36
26	AMORTIGUADOR TRASERO / BRAZO OSCILANTE	37 - 38
27	REPOSAPIÉ CONDUCTOR	39
28	REPOSAPIÉ PASAJERO	40
29	GUARDABARRO TRASERO	41 - 42
30	GATO CENTRAL / GATO LATERAL	43 - 44

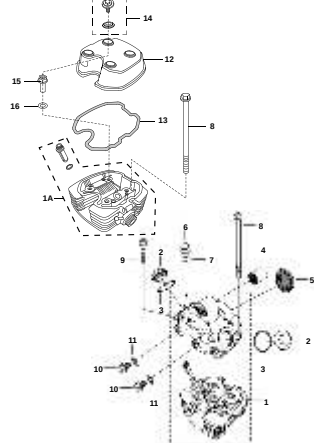
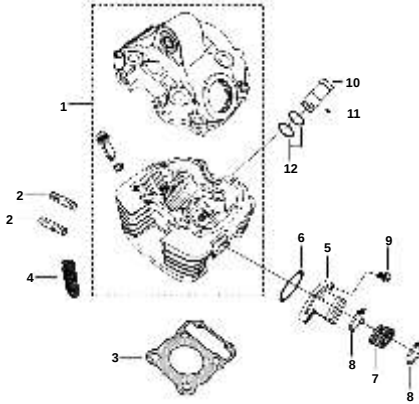
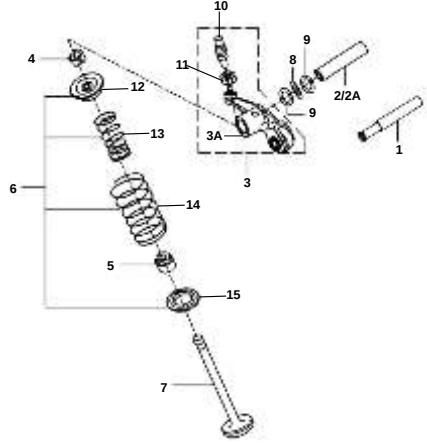
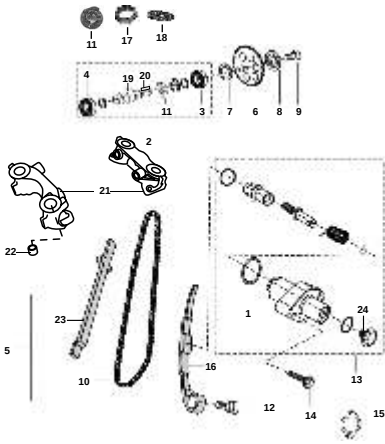
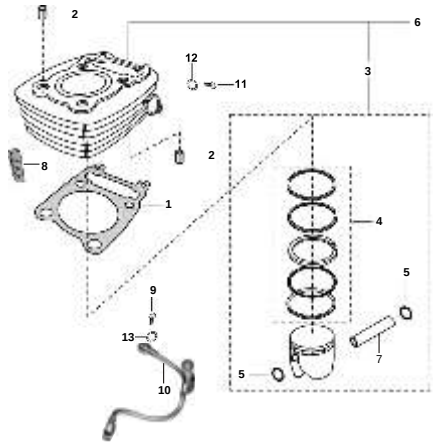
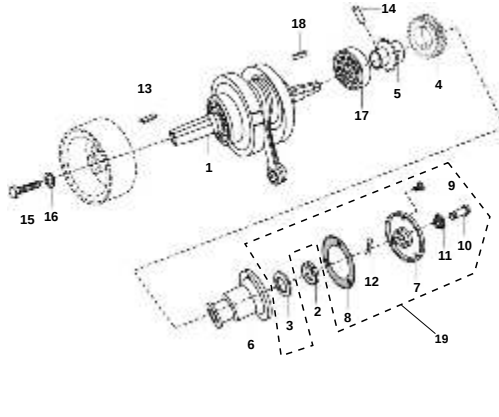
FIGURA Nº	DESCRIPCIÓN	PÁG. Nº
31	LLANTAS / NEUMÁTICOS / RINES	45 - 46
32	CAMPANA DELANTERA	47 - 48
33	BOMBA FRENO DELANTERO	49
34	FRENO DISCO DELANTERO	50
35	CAMPANA TRASERA	51 - 53
36	PEDAL FRENO	54
36A	PEDAL FRENO PULSAR 180 UG	55
37	MANUBRIO COMPLETO	56 - 57
37A	MANUBRIO COMPLETO PULSAR 180 UG	58 - 59
38	SUSPENSIÓN DELANTERA	60 - 62
39	TANQUE GASOLINA / GUARDABARRO / TAPAS LATERALES	63
40	CALCOMANÍAS PULSARMANIA	64
41	CALCOMANÍAS PULSAR GP	65
42	ACCESORIOS PULSAR GP	66
43	CALCOMANÍAS PULSAR RACING	67 - 68
44	ACCESORIOS PULSAR RACING	69
45	GRIFO DE GASOLINA	70
46	ANTIVIBRANTES TANQUE GASOLINA Y TAPAS LATERALES	71
47	VELOCÍMETRO DIGITAL	72
47A	VELOCÍMETRO ANÁLOGO	73
48	CABLES	74
49	GUARDACADENA	75
50	FAROLA	76
51	FAROLA PULSAR 180 CLASICA	77
51A	DIRECCIONALES	78
52	STOP / PORTA PLACA	79 - 80
53	EQUIPO ELÉCTRICO	81 - 82
54	ACCESORIOS / KIT HERRAMIENTA	83
55	LISTA DE KITS	84 - 87
	ÍNDICE DE REFERENCIAS	88 - 99



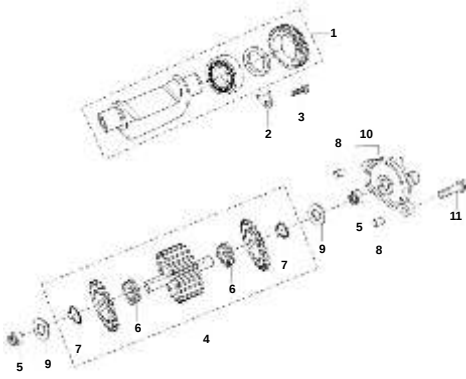
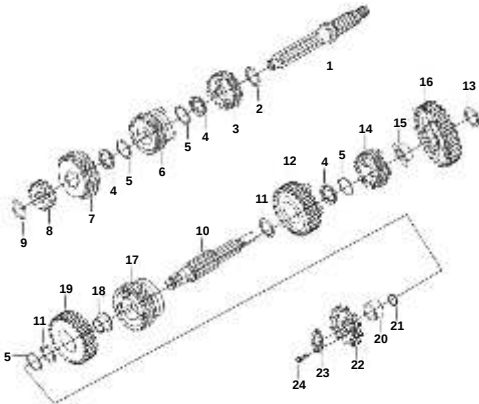
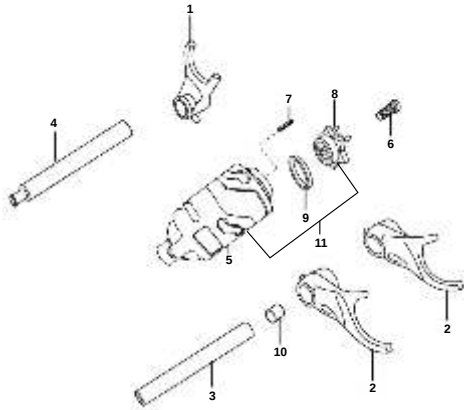
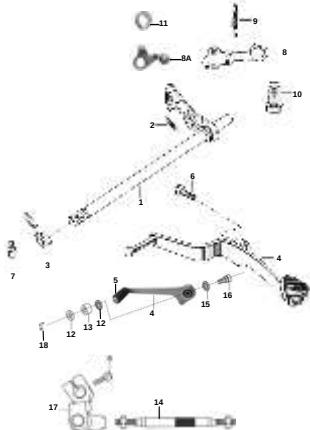
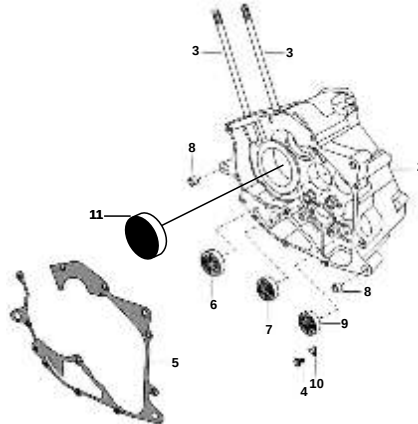
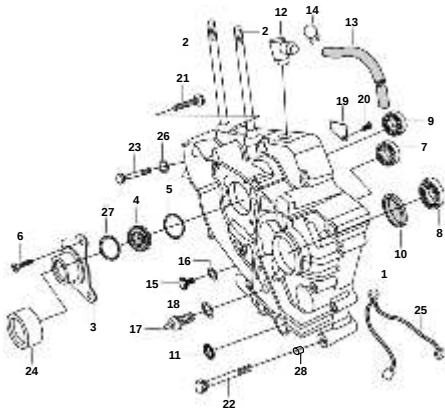
AVISO IMPORTANTE

- * Recuerde hacer los cambios de aceite de motor (1000 cc de Shell Advance 20W50 API SG + JASO MA) según la TABLA DE MANTENIMIENTO PERIÓDICO (Máximo cada 2.500 Kms. de recorrido) .**
- * No lave la moto con agua a presión, ni con vapor, ni con el motor caliente. Estos procedimientos pueden ocasionar daños en sus componentes eléctricos.**
- * La motocicleta Pulsar 180 UG Incorpora sistemas electrónicos muy especializados. Absténgase de hacer modificaciones o instalaciones adicionales a las originales, ya que podría causar daños en dichos sistemas.**

ÍNDICE DE GRAFICOS

					
FIGURA No. 1 : CULATA	PAG. No. 1	FIGURA No. 2 : CILINDRO / PISTÓN	PAG. No. 2	FIGURA No. 3 : VÁLVULAS	PAG. No. 3
					
FIGURA No. 4 : EJE DE LEVAS/ TENSOR CADENILLA	PAG. No. 4 - 5	FIGURA No. 5 : MÚLTIPLE DE ADMISIÓN	PAG. No. 6	FIGURA No. 6 : CIGÜEÑAL	PAG. No. 7

ÍNDICE DE GRAFICOS

					
FIGURA No. 7 : EJE BALANCEADOR		PAG. No. 8	FIGURA No. 8 : TRANSMISIÓN		PAG. No. 9 - 10
					
FIGURA No. 10 : EJE DE CAMBIOS		PAG. No. 12	FIGURA No. 11 : CARCASA DERECHA		PAG. No. 13
			FIGURA No. 12 : CARCASA IZQUIERDA		PAG. No. 14 - 15

ÍNDICE DE GRAFICOS

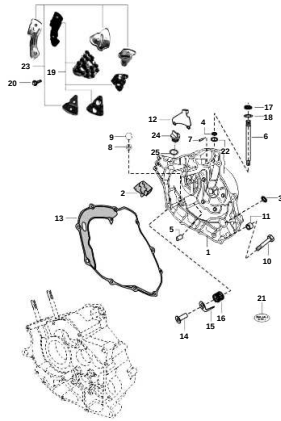
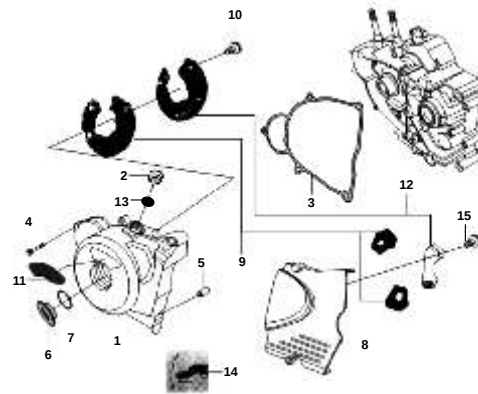


FIGURA No. 13 : CUBIERTA CLUTCH

**PAG. No.
16 - 17**



**FIGURA No. 14 : CUBIERTA VOLANTE/
CUBIERTA CADENA**

**PAG. No.
18**

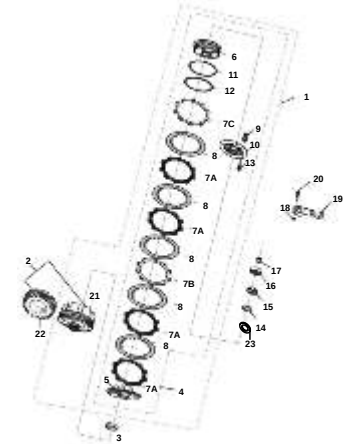


FIGURA No. 15 : CLUTCH

**PAG. No.
19 - 21**

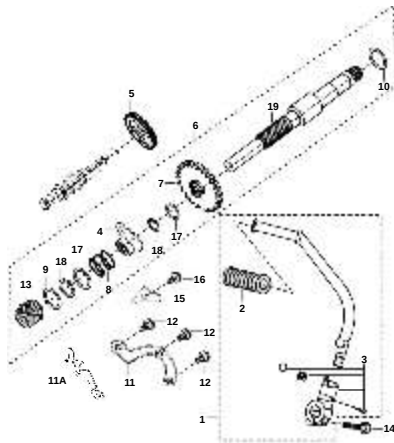


FIGURA No. 16 : PEDAL DE CRANK

**PAG. No.
22**

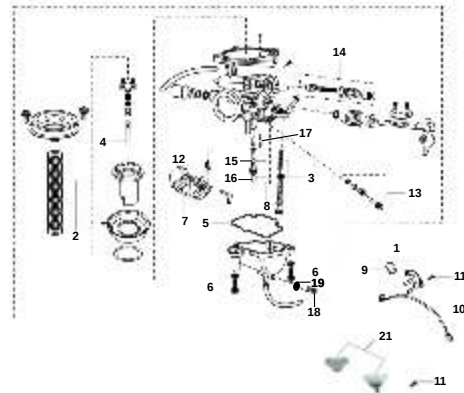


FIGURA No. 17 : CARBURADOR

**PAG. No.
23 - 24**

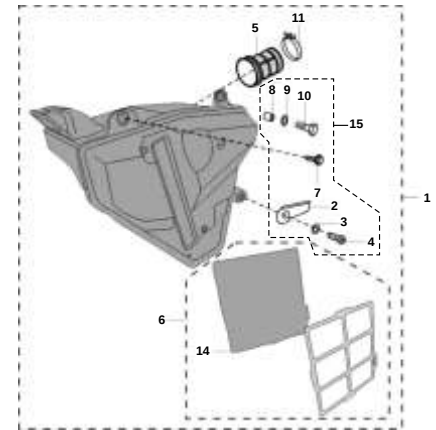


FIGURA No. 18 : FILTRO DE AIRE

**PAG. No.
25**

ÍNDICE DE GRAFICOS

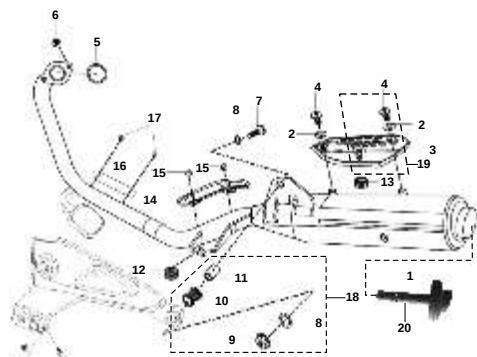


FIGURA No. 19 : SILENCIADOR

**PAG. No.
26 - 27**

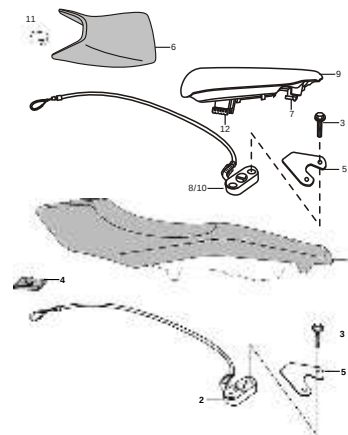


FIGURA No. 20 : SILLÍN

**PAG. No.
28**

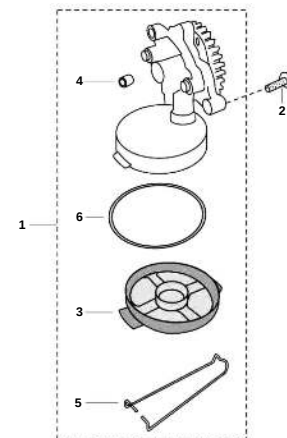
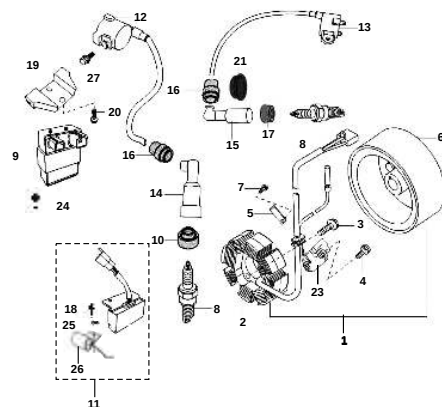


FIGURA No. 21 : BOMBA DE ACEITE

**PAG. No.
29**



**FIGURA No. 22 : MAGNETO / C.D.I. /
BOBINA DE ALTA**

**PAG. No.
30 - 31**

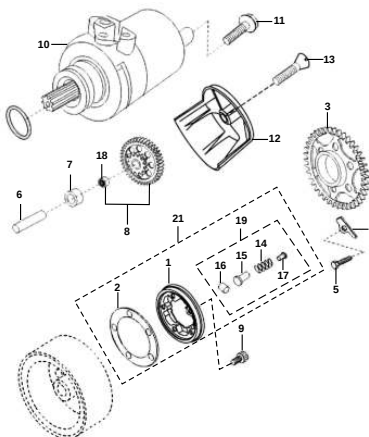


FIGURA No. 23 : MOTOR DE ARRANQUE

**PAG. No.
32 - 33**

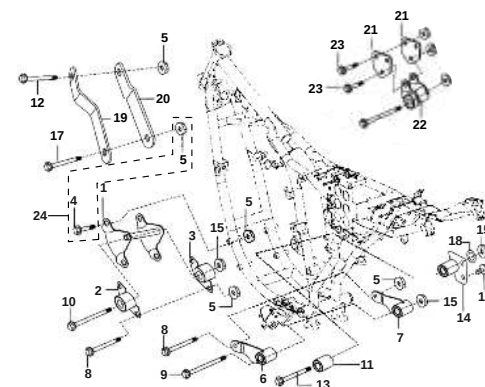


FIGURA No. 24 : PARTES DEL CHASIS

**PAG. No.
34 - 35**

ÍNDICE DE GRAFICOS

	PAG. No. 36		PAG. No. 37 - 38		PAG. No. 39
	PAG. No. 40		PAG. No. 41 - 42		PAG. No. 43 - 44

FIGURA No. 25 : CHASIS

FIGURA No. 26 : AMORTIGUADOR TRASERO / BRAZO OSCILANTE

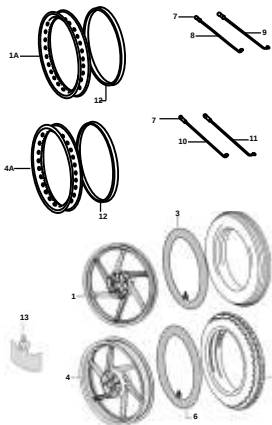
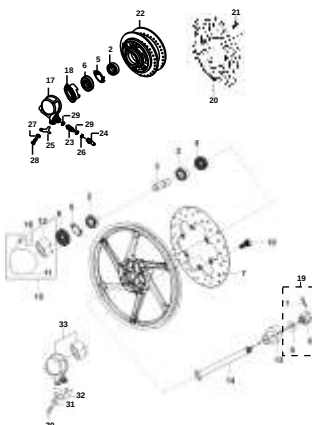
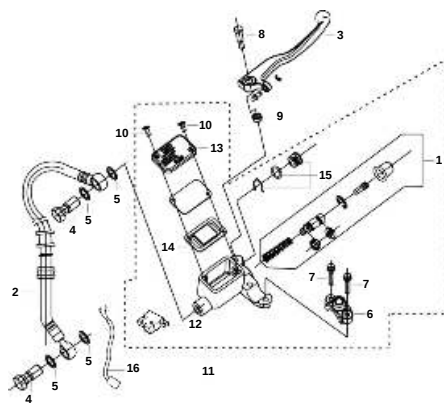
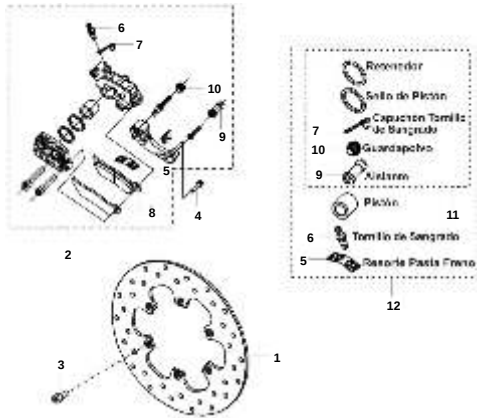
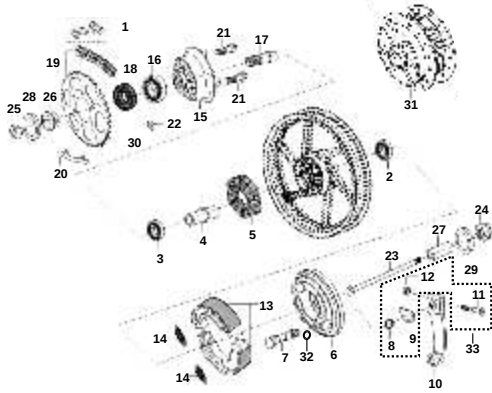
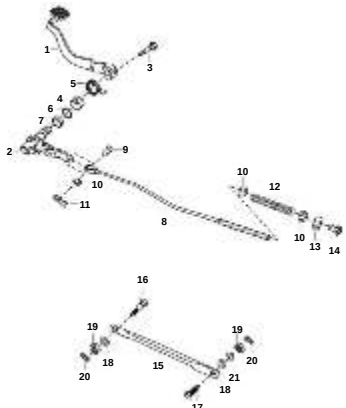
FIGURA No. 27 : REPOSAPIÉ CONDUCTOR

FIGURA No. 28 : REPOSAPIÉ PASAJERO

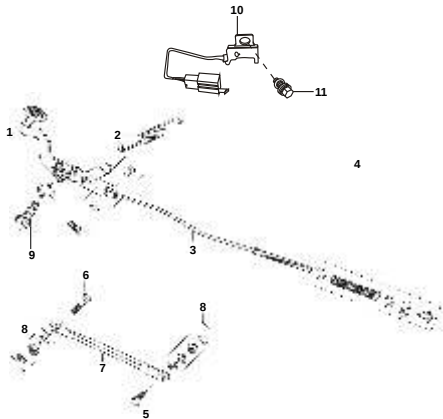
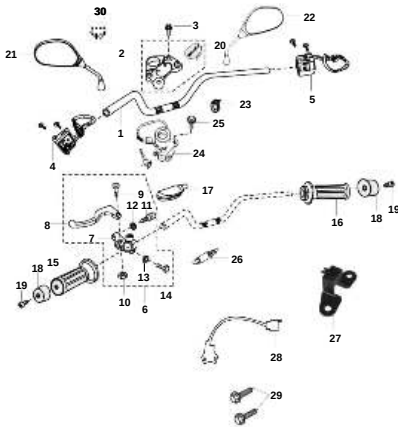
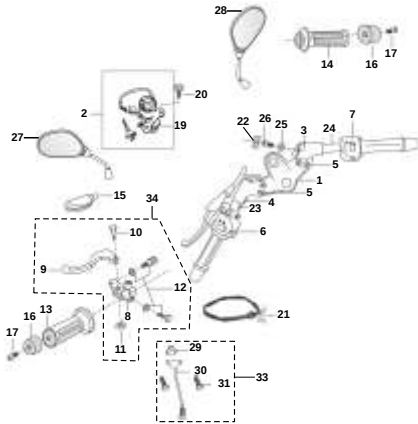
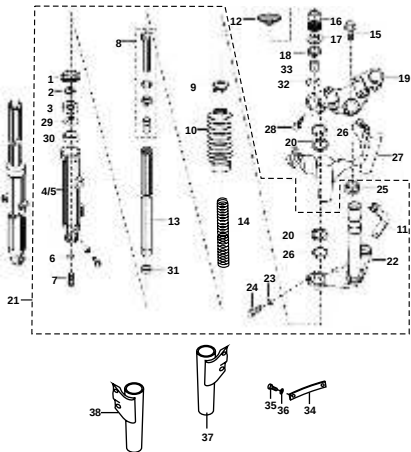
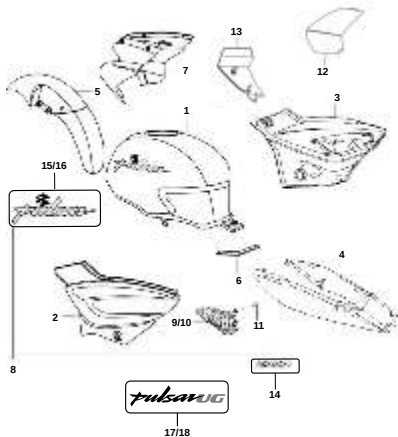
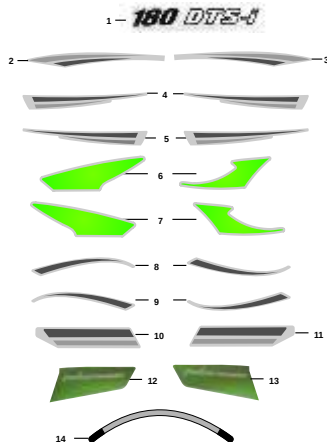
FIGURA No. 29 : GUARDABARRO TRASERO

FIGURA No. 30 : GATO CENTRAL / GATO LATERAL

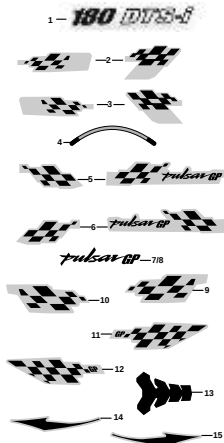
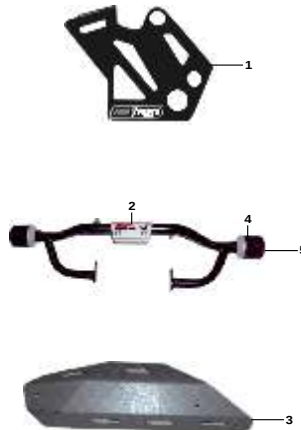
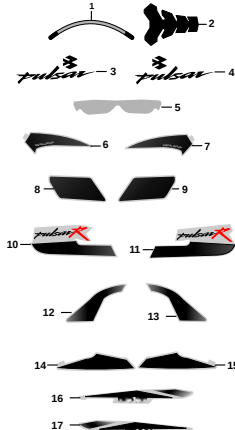
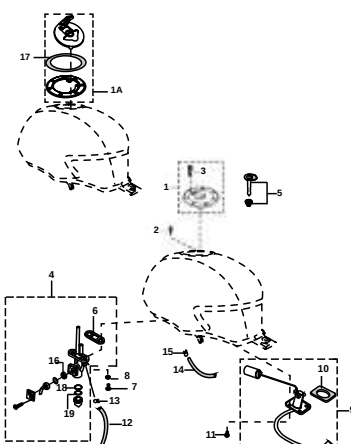
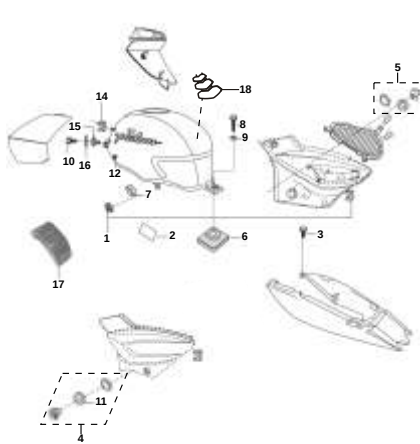
ÍNDICE DE GRAFICOS

					
FIGURA No. 31 : LLANTAS / NEUMÁTICOS / RINES	PAG. No. 45 - 46	FIGURA No. 32 : CAMPANA DELANTERA	PAG. No. 47 - 48	FIGURA No. 33 : BOMBA FRENO DELANTERO	PAG. No. 49
					
FIGURA No. 34 : FRENO DISCO DELANTERO	PAG. No. 50	FIGURA No. 35 : CAMPANA TRASERA	PAG. No. 51 - 53	FIGURA No. 36 : PEDAL FRENO	PAG. No. 54

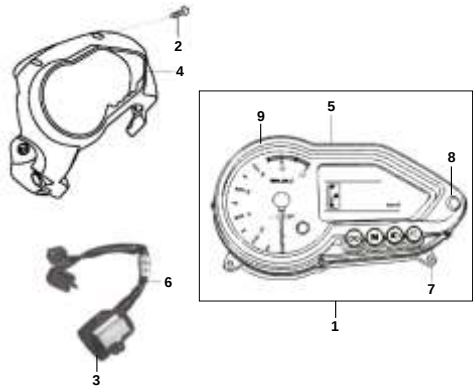
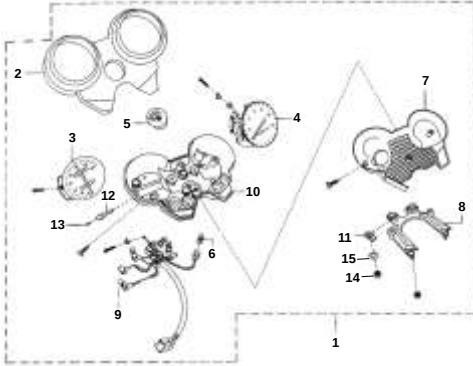
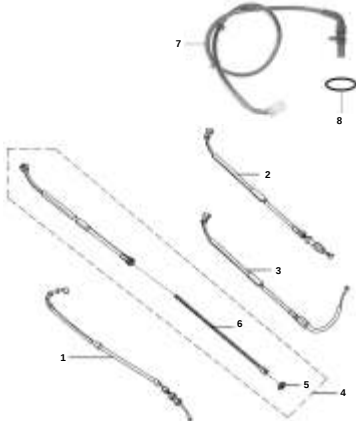
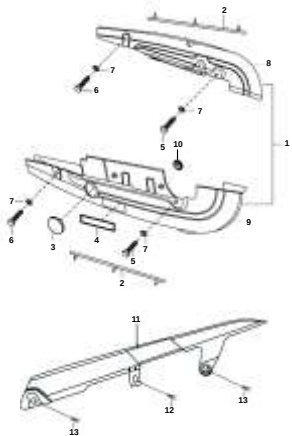
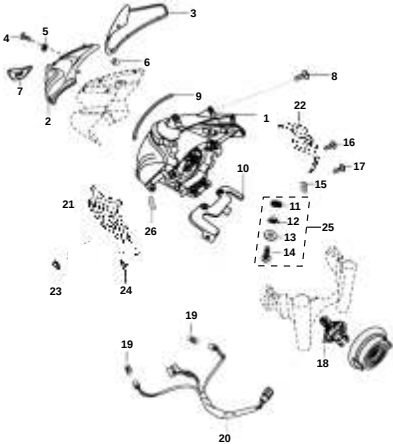
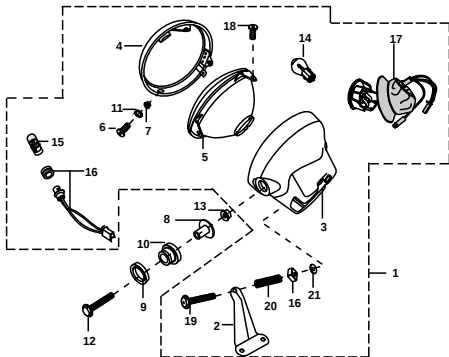
ÍNDICE DE GRAFICOS

					
FIGURA No. 36A : PEDAL FRENO PULSAR 180 UG	PAG. No. 55	FIGURA No. 37 : MANUBRIO COMPLETO	PAG. No. 56 - 57	FIGURA No. 37A : MANUBRIO COMPLETO PULSAR 180 UG	PAG. No. 58 - 59
					
FIGURA No. 38 : SUSPENSIÓN DELANTERA	PAG. No. 60 - 62	FIGURA No. 39 : TANQUE GASOLINA / GUARDABARRO / TAPAS LATERALES	PAG. No. 63	FIGURA No. 40 : CALCOMANÍAS PULSAR MANIA	PAG. No. 64

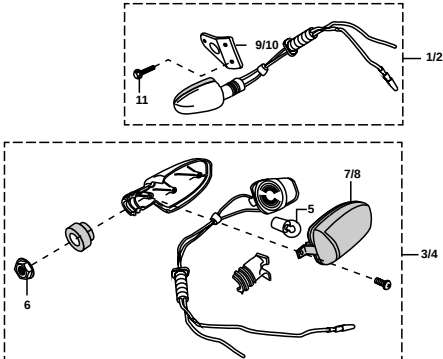
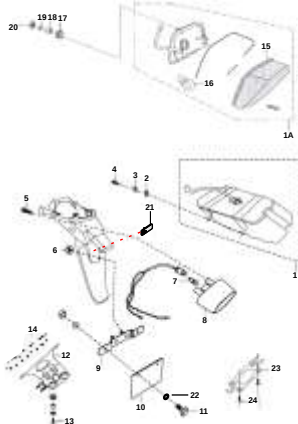
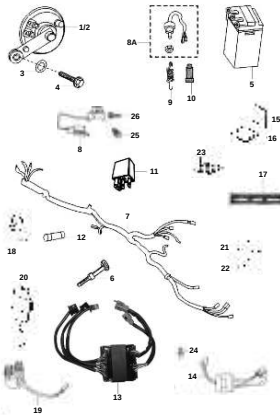
ÍNDICE DE GRAFICOS

					
FIGURA No. 41 : CALCOMANÍAS PULSAR GP	PAG. No. 65	FIGURA No. 42 : ACCESORIOS PULSAR GP	PAG. No. 66	FIGURA No. 43 : CALCOMANÍAS PULSAR RACING	PAG. No. 67 - 68
					
FIGURA No. 44 : ACCESORIOS PULSAR RACING	PAG. No. 68	FIGURA No. 45 : GRIFO DE GASOLINA	PAG. No. 70	FIGURA No. 46 : ANTIVIBRANTES TANQUE GASOLINA Y TAPAS laterales	PAG. No. 71

ÍNDICE DE GRAFICOS

					
FIGURA No. 47 :VELOCÍMETRO DIGITAL	PAG. No. 72	FIGURA No. 47A : VELOCÍMETRO ANALÓGICO	PAG. No. 73	FIGURA No. 48 :CABLES	PAG. No. 74
					
FIGURA No. 49 : GUARDACADENA	PAG. No. 75	FIGURA No. 50 : FAROLA	PAG. No. 76	FIGURA No. 51 : FAROLA PULSAR 180 CLASICA	PAG. No. 77

ÍNDICE DE GRAFICOS

								
FIGURA No. 51A : DIRECCIONALES		PAG. No. 78	FIGURA No. 52 : STOP / PORTA PLACA		PAG. No. 79 - 80	FIGURA No. 53 :EQUIPO ELÉCTRICO		PAG. No. 81 - 82
								
FIGURA No. 54 : ACCESORIOS / KIT HERRAMIENTA		PAG. No. 83						

This exploded view diagram illustrates the assembly of a carburetor. The main components are labeled as follows:

- 1**: Carburetor body (bottom view)
- 2**: Two O-rings for the float bowl gasket
- 3**: Two O-rings for the main jet gasket
- 4**: Main jet gasket
- 5**: Main jet gasket (top view)
- 6**: Main jet
- 7**: Main jet gasket (bottom view)
- 8**: Main jet gasket (top view)
- 9**: Main jet gasket (bottom view)
- 10**: Two screws for the float bowl gasket
- 11**: Two screws for the main jet gasket
- 12**: Float bowl gasket
- 13**: Float bowl gasket (top view)
- 14**: Two screws for the float bowl gasket
- 15**: Two screws for the main jet gasket
- 16**: Two screws for the main jet gasket

The diagram shows the carburetor body (1) at the bottom, with the main jet gasket (5) and main jet (6) being installed. The float bowl gasket (12) is shown being installed on top of the carburetor body. The float bowl gasket (13) is shown being installed on top of the float bowl gasket (12). The main jet gasket (4) and main jet (6) are shown being installed on top of the main jet gasket (5). The main jet gasket (7) and main jet (6) are shown being installed on top of the main jet gasket (4). The main jet gasket (9) and main jet (6) are shown being installed on top of the main jet gasket (7). The main jet gasket (8) and main jet (6) are shown being installed on top of the main jet gasket (9). The main jet gasket (3) and main jet (6) are shown being installed on top of the main jet gasket (8). The main jet gasket (2) and main jet (6) are shown being installed on top of the main jet gasket (3). The main jet gasket (1) and main jet (6) are shown being installed on top of the main jet gasket (2). The main jet gasket (1) and main jet (6) are shown being installed on top of the main jet gasket (1).

pulsar
180 CC

180 UG • 180 V2009 • PULSAR II • Black • TEC • DTS-i • Clásica

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

- 1**: Main carburetor body (top view).
- 2**: Two identical fuel jets.
- 3**: A circular gasket or flange.
- 4**: A black, cylindrical air filter element.
- 5**: A central shaft or needle assembly.
- 6**: A circular diaphragm or seal.
- 7**: A small O-ring or seal.
- 8**: Two small O-rings or seals.
- 9**: A small screw or pin.
- 10**: A small cylindrical component, possibly a float valve.
- 11**: A small O-ring or seal.
- 12**: A small cylindrical component, possibly a float valve.

The diagram shows the assembly sequence, with lines indicating how the parts fit together. The main body (1) is shown with the fuel jets (2) and the air filter (4) attached. The central shaft (5) is shown with the diaphragm (6) and the O-rings (7, 8) attached. The float valve (10) and its O-ring (11) are shown separately. The small screw (9) is also shown.

pulsar
100 cc 180 UG • 180 V2009 • PULSAR II • Black • TEC • DTS-i • Clásica

FIGURA No. 3 : VÁLVULAS

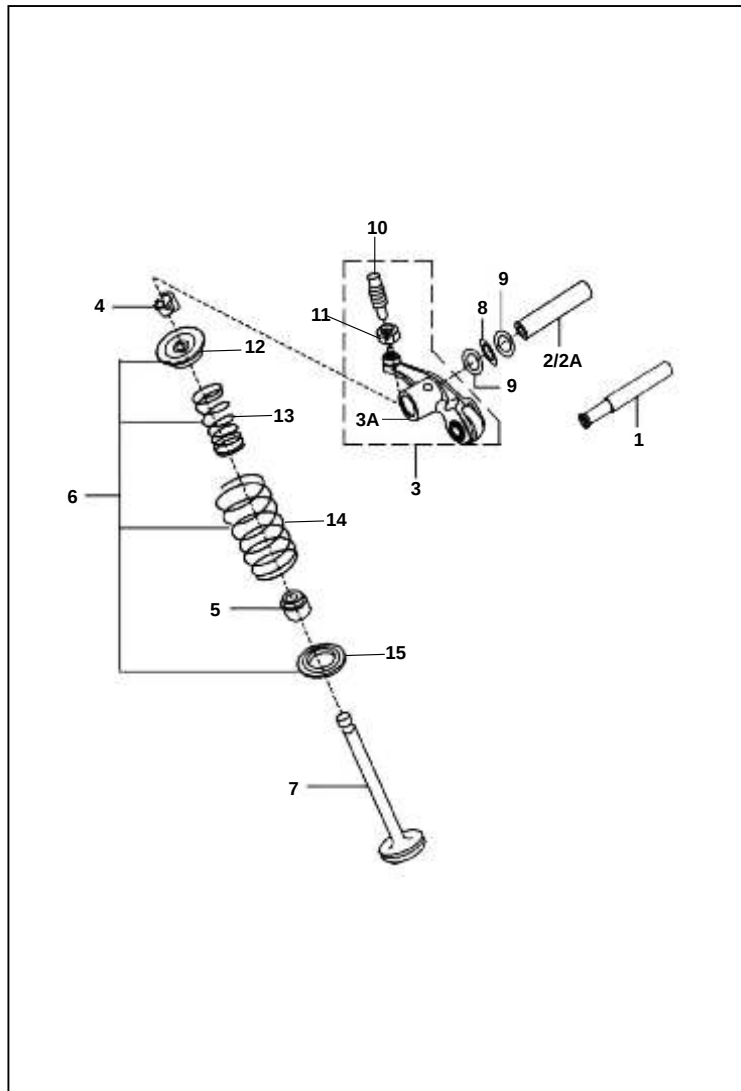


FIG. No.	PARTE No.	DESCRIPCIÓN	180 UG	180 V2009	PULSAR II	BLACK	TEC	DTS-i	CLÁSICA	OBSERVACIONES
1	DS101335	Pasador Balancín Admisión	1	1	1					8mm
	DK101748		1							10mm
	DH101469					1	1	1		
2	DS101336	Pasador Balancín Escape	1	1	1					8mm
	DK101751		1							10mm
	DS101032					1	1	1		
2A	DH101041	Pasador Balancín							2	
3	DS101333	Balancín	2	2	2					8mm
	DK101755		2							10mm
	DS101030					2		2		
	DS101191						2			
3A	DH101040								2	
4	DG101029	Cuña Válvula	4	4	4	4	4	4		
	CB101022								4	
5	39201719	Retén Válvula	2	2	2	2	2	2		
	CB101009								2	
6	DK101326	Kit Reparación Válvula	1							Ref. Pag. N° 87
	36DK0005			1	1					
	36DJ1003					1	1			Ref. Pag. N° 85
7	36DJ1004	Kit Válvulas (Admisión y Escape)	1	1	1	1	1	1		Ref. Pag. N° 85
	36DS1002				1	1				Ref. Pag. N° 87
	DJ101010	Válvula Admisión							1	
	DJ101011	Válvula Escape							1	
8	DS101366	Arandela Balancín	2	2	2					
	DH101295		2			2	2	2	2	10mm
9	59110002	Arandela Balancín	4	4	4					8mm
	DK101295		4							10mm
	39244011		4			4	4	4	4	10mm
10	DF101055	Tornillo Balancines				2		2	2	
11	39097315	Tuerca Tornillo Balancín						2	2	
12	DS101083	Arandela Válvula						2		
	DH101029								2	
13	DH101027	Resorte Válvula						2	2	
14	DH101028	Resorte Válvula						2	2	
15	DH101026	Arandela Resorte Válvula						2	2	

This exploded view diagram illustrates the assembly of a mechanical component, likely a pump or motor. The parts are numbered 1 through 24. The diagram shows the following components and their assembly relationships:

- Top Section:**
 - Part 11 (a textured circular cap) is positioned above part 17 (a ring) and part 18 (a small bracket).
 - Part 17 is positioned above part 18.
- Central Assembly (Dashed Box):**
 - Part 4 (a small circular component) is at the left end of a shaft assembly.
 - Part 19 (a small circular component) is on the shaft.
 - Part 20 (a small rectangular component) is on the shaft.
 - Part 11 (a textured circular cap) is on the shaft.
 - Part 3 (a small circular component) is at the right end of the shaft assembly.
 - Part 7 (a gear) is positioned to the right of the shaft assembly.
 - Part 6 (a gear) is positioned to the right of part 7.
 - Part 8 (a small circular component) is positioned to the right of part 6.
 - Part 9 (a screw) is positioned to the right of part 8.
- Left Section:**
 - Part 2 (a small circular component) is positioned above part 21 (a bracket).
 - Part 21 is positioned above part 22 (a small circular component).
- Bottom Section:**
 - Part 5 (a large rectangular component) is positioned to the left of part 23 (a long, thin, angled component).
 - Part 23 is positioned to the left of part 10 (a long, thin, curved component).
 - Part 10 is positioned to the left of part 16 (a curved component).
 - Part 16 is positioned to the left of part 12 (a screw).
 - Part 12 is positioned to the left of part 14 (a screw).
 - Part 14 is positioned to the left of part 15 (a small circular component).
- Right Section (Dashed Box):**
 - Part 1 (a small circular component) is at the left end of a shaft assembly.
 - Part 24 (a small circular component) is on the shaft.
 - Part 13 (a small circular component) is at the right end of the shaft assembly.
 - Part 1 (a small circular component) is positioned to the left of part 13.
 - Part 13 is positioned to the right of part 1.

pulsar
180 cc 180 UG • 180 V2009 • PULSAR II • Black • TEC • DTS-i • Clásica

This exploded view diagram illustrates the assembly of a mechanical component, likely a pump or motor. The parts are numbered 1 through 24. The diagram shows the following components and their assembly relationships:

- Top Section:**
 - Part 11 (a textured circular cap) is positioned above part 17 (a ring) and part 18 (a small pin).
 - Part 17 is positioned above part 18.
- Central Assembly (Dashed Box):**
 - Part 4 (a small pin) is positioned above part 19 (a small pin).
 - Part 19 is positioned above part 20 (a small pin).
 - Part 20 is positioned above part 11 (a textured circular cap).
 - Part 11 is positioned above part 3 (a small pin).
 - Part 3 is positioned above part 7 (a small pin).
 - Part 7 is positioned above part 6 (a gear).
 - Part 6 is positioned above part 8 (a small pin).
 - Part 8 is positioned above part 9 (a small pin).
- Left Section:**
 - Part 2 (a small pin) is positioned above part 21 (a bracket).
 - Part 21 is positioned above part 22 (a small pin).
- Bottom Section:**
 - Part 5 (a large bracket) is positioned above part 23 (a long pin).
 - Part 23 is positioned above part 10 (a long pin).
 - Part 10 is positioned above part 16 (a long pin).
 - Part 16 is positioned above part 12 (a small pin).
 - Part 12 is positioned above part 14 (a small pin).
 - Part 14 is positioned above part 13 (a small pin).
 - Part 13 is positioned above part 15 (a small pin).
- Right Section (Dashed Box):**
 - Part 1 (a small pin) is positioned above part 24 (a small pin).
 - Part 24 is positioned above part 13 (a small pin).
 - Part 13 is positioned above part 15 (a small pin).

pulsar
100 cc 180 UG • 180 V2009 • PULSAR II • Black • TEC • DTS-i • Clásica

FIGURA No. 5 : CILINDRO / PISTÓN

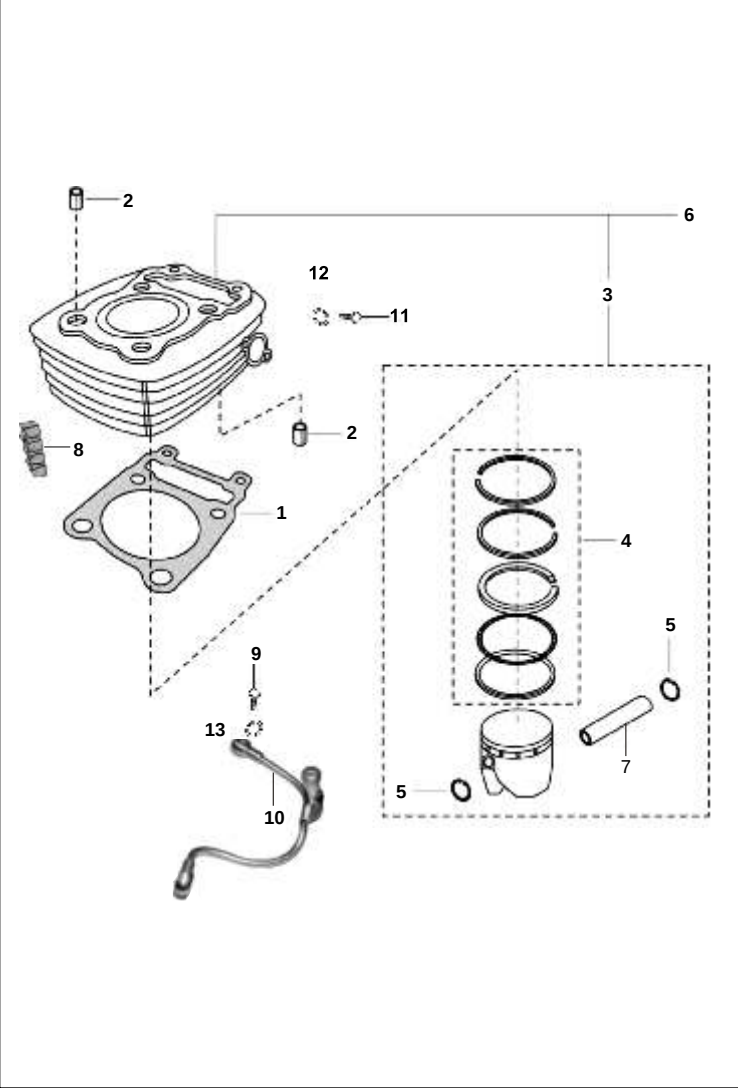


FIG. No.	PARTE No.	DESCRIPCIÓN	180 UG	180 V2009	PULSAR II	BLACK	TEC	DTS-i	CLÁSICA	OBSERVACIONES
1	DJ101004	Junta Cilindro	1	1	1	1	1	1	1	
2	39218106	Pin Guía Cilindro	4	4	4	1	1	1	1	
3	DJ101158	Kit Pistón STD	1	1	1	1	1	1	1	
	DJ-1010-13-STD/47	Kit Pistón STD	1	1	1	1	1	1	1	
	DJ-1010-13-025/47	Kit Pistón 0.25	1	1	1	1	1	1	1	
	DJ-1010-13-050/47	Kit Pistón 0.50	1	1	1	1	1	1	1	
	DJ-1010-13-075/47	Kit Pistón 0.75	1	1	1	1	1	1	1	
	DJ-1010-13-100/47	Kit Pistón 1.00	1	1	1	1	1	1	1	
4	DJ101106	Anillos STD	1	1	1	1	1	1	1	
	DJ-1011-06-STD/47	Anillos STD	1	1	1	1	1	1	1	
	DJ-1011-06-025/47	Anillos 0.25	1	1	1	1	1	1	1	
	DJ-1011-06-050/47	Anillos 0.50	1	1	1	1	1	1	1	
	DJ-1011-06-075/47	Anillos 0.75	1	1	1	1	1	1	1	
	DJ-1011-06-100/47	Anillos 1.00	1	1	1	1	1	1	1	
5	39213217	Pines Pasador Pistón	2	2	2	2	2	2	2	
6	DJ101327	Cilindro Completo (Negro)		1	1	1				Hasta Feb-09
	DJ101371	Cilindro Completo (Negro)	1							Desde Mar-09
	DJ101326	Cilindro Completo (Gris)					1	1	1	
7	DJ101017	Pasador Pistón	1	1	1	1	1	1	1	
8	DH101422	Antivibrante		6	6	6				
	DH101414		6				6	6		
	DH101276								35	
9	DD121007	Tornillo Conducto Aceite	2							
10	DK101592	Conducto Aceite	1							
11	39168904	Tornillo	1							
12	39244811	Arandela	1							
13	31121006	Empaque	4							
* El cilindro completo DJ101222 fue cambiado por el cilindro completo DJ101327, éste último puede ser utilizado en Pulsar DTSi, Pulsar Black y Pulsar II (Hasta Feb-08) cambiando adicionalmente las siguientes partes: Tensor Cadenilla: JC101034 Empaque Tensor Cadenilla: CS101128 Guía Cadenilla Derecha: DK101059 Tornillo Tensor Cadenilla: 39167304 Estas partes se suministraran como KIT con el Cilindro DJ101327 El cilindro DJ101327 NO es intercambiable con el DJ101222										

This exploded view diagram illustrates the assembly of a mechanical component, likely a pump or motor. The parts are numbered 1 through 18. The main assembly consists of a central shaft (1) with a handle (2) and a pulley (3). A large gear (4) is mounted on the shaft, and a smaller gear (5) is mounted on a separate shaft (6). A pin (13) connects the two shafts. A cover (14) is shown with a pin (15) and a screw (16). A pin (17) is shown near the gear (5). A pin (18) is shown near the handle (2). A dashed box (19) encloses the handle (2), pulley (3), and a series of components including a pin (7), a ring (8), a pin (9), a screw (10), a pin (11), and a screw (12).

pulsar
100 cc 180 UG • 180 V2009 • PULSAR II • Black • TEC • DTS-i • Clásica

This exploded view diagram illustrates the assembly of a mechanical component, likely a pump or motor. The components are numbered 1 through 11. The assembly is shown in two main sections, each enclosed in a dashed rectangular box. The top section contains components 1, 2, and 3. The bottom section contains components 4, 5, 6, 7, 8, 9, 10, and 11. The components are arranged in a linear fashion, showing the sequence of assembly. Component 1 is a large cylindrical part with a flange. Component 2 is a small circular part. Component 3 is a small bolt. Component 4 is a large cylindrical part with a flange. Component 5 is a small circular part. Component 6 is a small circular part. Component 7 is a small circular part. Component 8 is a small circular part. Component 9 is a small circular part. Component 10 is a large cylindrical part with a flange. Component 11 is a small bolt. The diagram shows the components in their relative positions, indicating the order of assembly.

pulsar 180 cc 180 UG • 180 V2009 • PULSAR II • Black • TEC • DTS-i • Clásica

This exploded view diagram illustrates the assembly of a gearbox. The components are numbered 1 through 24. The assembly consists of two main shafts, 1 and 10, which serve as the primary and secondary shafts, respectively. Shaft 1 is equipped with gears 3, 6, and 9, while shaft 10 carries gears 12, 17, and 19. Gear pairs (3, 12), (6, 17), and (9, 19) are shown in mesh. The assembly is supported by bearings (2, 4, 5, 11, 13, 14, 15, 18, 20, 21) and secured with various fasteners including lock washers (7, 8, 16, 22), washers (1, 10, 13, 14, 15, 18, 20, 21), and nuts (2, 4, 5, 11, 13, 14, 15, 18, 20, 21). A pin (23) and a cotter pin (24) are used to secure the intermediate shaft assembly. The entire unit is mounted on a base plate (25).

pulsar
100 cc 180 UG • 180 V2009 • PULSAR II • Black • TEC • DTS-i • Clásica

This exploded view diagram illustrates the assembly of a mechanical system, likely a gearbox or a similar power transmission component. The assembly is composed of 24 numbered parts:

- Shafts:** Three main shafts are shown, labeled 1, 10, and 24. Shaft 1 is the longest and carries the most components. Shaft 10 is a shorter intermediate shaft. Shaft 24 is the shortest and carries the output gear.
- Gears:** There are seven gears of different sizes and types:
 - Gear 3: A small spur gear on shaft 1.
 - Gear 7: A medium-sized spur gear on shaft 1.
 - Gear 12: A large spur gear on shaft 1.
 - Gear 19: A large spur gear on shaft 10.
 - Gear 16: A large spur gear on shaft 24.
 - Gear 22: A small spur gear on shaft 24.
 - Gear 23: A small spur gear on shaft 24.
- Support and Alignment Components:**
 - Component 6: A bush or sleeve that supports shaft 1.
 - Component 17: A larger bush or sleeve that supports shaft 10.
 - Component 20: A bush or sleeve that supports shaft 24.
 - Component 21: A small pin or clip used for alignment.
- Fasteners:** Numerous washers (labeled 4 and 5) and a lock nut (labeled 2) are used to secure the shafts and components in place.

The diagram shows the relative positions and assembly sequence of these parts, with shaft 1 being the primary input shaft and shaft 24 being the final output shaft.

pulsar
100 cc 180 UG • 180 V2009 • PULSAR II • Black • TEC • DTS-i • Clásica

This diagram illustrates the exploded view of a mechanical assembly, likely a pump or motor component. The parts are numbered 1 through 11:

- 1**: A small, curved bracket or arm.
- 2**: Two identical, larger curved brackets or arms.
- 3**: A long, hollow cylindrical shaft.
- 4**: A shorter, hollow cylindrical shaft.
- 5**: The main housing or body of the assembly, featuring a central opening and mounting points.
- 6**: A small, cylindrical pin or bolt.
- 7**: A small, dark, rectangular component, possibly a seal or gasket.
- 8**: A circular component with a central hub, likely a fan or impeller.
- 9**: A small, circular ring or washer.
- 10**: A small, cylindrical pin or bolt.
- 11**: A bracket or arm, similar to part 1 but with a different shape.

The diagram shows the relative positions and assembly sequence of these components. Dashed lines indicate the alignment of parts 7 and 9 with the central opening of the main housing (5). A line connects the main housing (5) to the circular component (8), suggesting they are part of the same sub-assembly.

pulsar
180 cc 180 UG • 180 V2009 • PULSAR II • Black • TEC • DTS-i • Clásica

This exploded view diagram illustrates the assembly of a vehicle suspension component, likely a control arm or steering knuckle. The central part is a long, cylindrical shaft (1) with a threaded end. At the top, a bracket (2) is shown with a pin (11) and a spring (9). A bracket (8) is also shown with a pin (8A). A nut (10) is shown separately. A bracket (3) is shown with a pin (7). A bracket (4) is shown with a pin (6). A bracket (5) is shown with a pin (15) and a pin (16). A bracket (12) is shown with a pin (13) and a pin (12). A bracket (17) is shown with a pin (6) and a pin (14). A bracket (18) is shown with a pin (12).

pulsar
100 cc 180 UG • 180 V2009 • PULSAR II • Black • TEC • DTS-i • Clásica

This exploded view diagram illustrates the assembly of a mechanical component, likely a pump or motor housing. The main housing is labeled 2. Two long shafts, labeled 3, are shown entering the top of the housing. A large circular cover, labeled 11, is shown to the left of the housing. A gasket or seal, labeled 5, is shown below the cover. Several small circular components, labeled 6, 7, and 9, are shown below the housing. A small screw or bolt, labeled 4, is shown below the housing. A small pin or clip, labeled 10, is shown below the housing. A small screw or bolt, labeled 8, is shown to the right of the housing. A small pin or clip, labeled 1, is shown to the right of the housing.

pulsar
100 cc 180 UG • 180 V2009 • PULSAR II • Black • TEC • DTS-i • Clásica

FIGURA No. 12 : CARCASA IZQUIERDA (1/2)

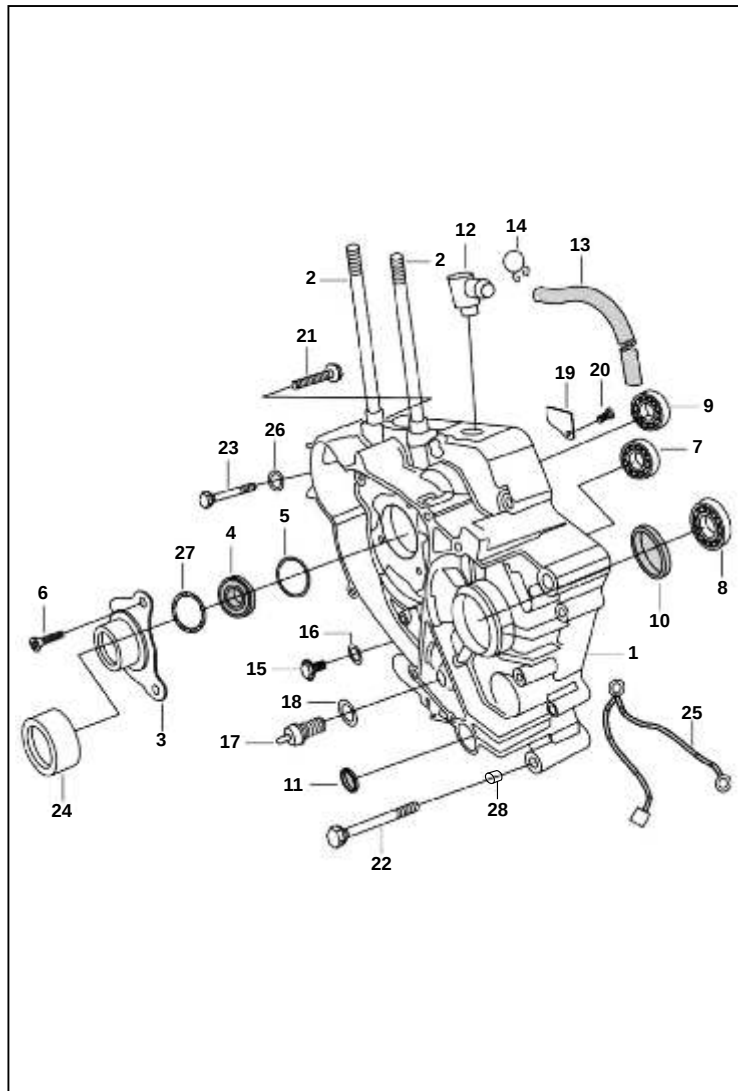


FIG. No.	PARTE No.	DESCRIPCIÓN	180 UG	180 V2009	PULSAR II	BLACK	TEC	DTS-i	CLÁSICA	OBSERVACIONES
1	JC101045	Carcasa Izquierda	1							
	DJ101344			1						Desde Mar-09
	DH101656			1	1					Desde Mar-08 hasta Feb-09
	DJ101225				1	1				Desde May-06
	DJ101212					1				Hasta Abr-06
	DH101582						1			
	DH101335							1		
	DH101362								1	
2	59200008	Espárragos Cilindro	2							
	39253105			2	2	2	2	2		
	39222005								2	
3	DK101094	Platina Motor Starter	1							
	DH101654			1	1					
	DH101649					1				
	DH101576						1			
	DH101226							1	1	
4	39171519	Retén Cigüeñal (22-35-7)		1	1	1				
	39218819	Retén Cigüeñal (24-40-7)	1					1	1	1
5	59210006	Anillo Retén	1							
	DH101423			1	1	1	1			
	39246221								1	1
	39219621								1	
6	39075201	Tornillo	3	3	3	3	3	3	3	
7	39260320	Rodamiento Clutch	1	1	1	1	1	1		
	39218420								1	
8	59200006	Rodamiento Eje Salida	1							
	39258320			1	1	1	1	1		
	39121420								1	
9	39218520	Rodamiento Izq. Balanceador	1	1	1	1	1	1	1	
10	30101014	Retén Eje Salida	1							
	39218919	Retén Eje Salida (26-37-7)		1	1	1	1	1	1	

This diagram illustrates the exploded view of a 125cc engine assembly, showing the main engine block (1) and its various components. The parts are numbered as follows:

- 1: Main engine block
- 2: Two long screws for the cylinder head
- 3: Flywheel nut
- 4: Flywheel key
- 5: Flywheel washer
- 6: Flywheel nut
- 7: Piston pin
- 8: Piston pin
- 9: Piston pin
- 10: Piston pin
- 11: Piston pin
- 12: Piston pin
- 13: Piston pin
- 14: Piston pin
- 15: Piston pin
- 16: Piston pin
- 17: Piston pin
- 18: Piston pin
- 19: Piston pin
- 20: Piston pin
- 21: Piston pin
- 22: Piston pin
- 23: Piston pin
- 24: Piston pin
- 25: Piston pin
- 26: Piston pin
- 27: Piston pin
- 28: Piston pin

pulsar
100 cc 180 UG • 180 V2009 • PULSAR II • Black • TEC • DTS-i • Clásica

This exploded view diagram illustrates the assembly of a 125cc engine. The components are numbered as follows:

- 1**: Engine block
- 2**: Piston
- 3**: Piston pin
- 4**: Piston pin clip
- 5**: Piston pin bush
- 6**: Piston pin clip
- 7**: Piston pin clip
- 8**: Piston pin clip
- 9**: Piston pin clip
- 10**: Piston pin clip
- 11**: Piston pin clip
- 12**: Piston pin clip
- 13**: Piston pin clip
- 14**: Piston pin clip
- 15**: Piston pin clip
- 16**: Piston pin clip
- 17**: Piston pin clip
- 18**: Piston pin clip
- 19**: Piston pin clip
- 20**: Piston pin clip
- 21**: Piston pin clip
- 22**: Piston pin clip
- 23**: Piston pin clip
- 24**: Piston pin clip
- 25**: Piston pin clip

pulsar
100 cc 180 UG • 180 V2009 • PULSAR II • Black • TEC • DTS-i • Clásica

This exploded view diagram illustrates the assembly of a 125cc engine. The components are numbered as follows:

- 1**: Engine block
- 2**: Piston
- 3**: Piston pin
- 4**: Piston pin clip
- 5**: Piston pin clip
- 6**: Piston pin clip
- 7**: Piston pin clip
- 8**: Piston pin clip
- 9**: Piston pin clip
- 10**: Piston pin clip
- 11**: Piston pin clip
- 12**: Piston pin clip
- 13**: Piston pin clip
- 14**: Piston pin clip
- 15**: Piston pin clip
- 16**: Piston pin clip
- 17**: Piston pin clip
- 18**: Piston pin clip
- 19**: Piston pin clip
- 20**: Piston pin clip
- 21**: Piston pin clip
- 22**: Piston pin clip
- 23**: Piston pin clip
- 24**: Piston pin clip
- 25**: Piston pin clip
- 26**: Piston pin clip
- 27**: Piston pin clip

pulsar
180 cc

180 UG • 180 V2009 • PULSAR II • Black • TEC • DTS-i • Clásica

This exploded view diagram illustrates the assembly of a mechanical component, likely a pump or motor housing. The components are numbered 1 through 15:

- 1**: Main housing or pump body.
- 2**: Small screw or pin.
- 3**: Flange or cover plate.
- 4**: Long screw or pin.
- 5**: Small screw or pin.
- 6**: Washer or spacer.
- 7**: Nut or lock nut.
- 8**: Base plate or mounting bracket.
- 9**: Long screw or pin.
- 10**: Large curved bracket or arm.
- 11**: Small circular component, possibly a seal or gasket.
- 12**: Motor or actuator assembly.
- 13**: Small pin or clip.
- 14**: Detail view of a specific part, possibly a seal or gasket.
- 15**: Long screw or pin.

The diagram shows the relative positions and assembly sequence of these parts. Components 1, 3, and 8 form the main housing structure. Component 12 is the central actuator. Components 10 and 15 are external mounting or adjustment parts. The detail view 14 shows a close-up of a specific interface or seal.

pulsar
100 cc 180 UG • 180 V2009 • PULSAR II • Black • TEC • DTS-i • Clásica

This exploded perspective view illustrates the assembly of a mechanical device. The main body (1) is a rectangular plate with a central longitudinal slot. A series of components are arranged along this slot, including a gear (6), a ring (11), a ring (12), a ring (7C), a ring (8), a ring (7A), a ring (8), a ring (7A), a ring (8), a ring (7B), a ring (8), a ring (7A), a ring (8), and a ring (7A). A small component (5) is shown at the bottom of the slot. To the left, a gear (2) and a ring (21) are shown, with a bracket (22) indicating they are part of a sub-assembly. To the right, a small component (9) is shown, with a bracket (10) indicating it is part of a sub-assembly. A small component (13) is shown below the main body. A small component (14) is shown to the right of the main body. A small component (15) is shown to the right of the main body. A small component (16) is shown to the right of the main body. A small component (17) is shown to the right of the main body. A small component (18) is shown to the right of the main body. A small component (19) is shown to the right of the main body. A small component (20) is shown to the right of the main body. A small component (23) is shown to the right of the main body.

pulsar
100 cc 180 UG • 180 V2009 • PULSAR II • Black • TEC • DTS-i • Clásica

This exploded perspective view illustrates the assembly of a mechanical device. The main body (1) is a rectangular plate with a central longitudinal slot. A series of circular components, including gears (6, 7A, 7B, 7C) and rings (8, 11, 12), are arranged along this slot. At the bottom left, a gear (2) and a component (21) are shown. A small assembly (3, 4, 5) is located at the bottom of the slot. To the right, a bracket (18) with a pin (19) is shown, along with a series of small components (14, 15, 16, 17) and a spring (23). Other components like 9, 10, and 13 are also visible near the top right of the main body.

pulsar
100 cc 180 UG • 180 V2009 • PULSAR II • Black • TEC • DTS-i • Clásica

This exploded perspective view illustrates the assembly of a mechanical device, designated by the numeral 1. The central component is a long, narrow housing or frame. A series of gears and components are arranged along its length, including a large gear 2 at the top left, a smaller gear 21, and a gear 22. A series of gears 6, 11, 12, 7C, 8, 7A, 8, 7A, 8, 7B, 8, 7A, and 4 are shown in a sequence. A component 5 is shown at the bottom left, and a component 3 is shown at the bottom right. A series of small components 14, 15, 16, 17, and 23 are shown on the right side. A component 18 is shown at the bottom right, and a component 19 is shown at the bottom right. A component 20 is shown at the bottom right. A component 9 is shown at the top right, and a component 10 is shown at the top right. A component 13 is shown at the top right.

pulsar
100 cc 180 UG • 180 V2009 • PULSAR II • Black • TEC • DTS-i • Clásica

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

- 1**: Main housing or base plate.
- 2**: A coiled spring or hose.
- 3**: A bracket or support arm.
- 4**: A small gear or pinion.
- 5**: A larger gear or flywheel.
- 6**: A long, cylindrical shaft or rod.
- 7**: A gear or pinion mounted on the shaft.
- 8**: A small circular component, possibly a seal or washer.
- 9**: A small ring or O-ring.
- 10**: A small circular component, possibly a cap or plug.
- 11**: A curved lever or arm.
- 11A**: A small, irregularly shaped component, possibly a pin or clip.
- 12**: Small screws or fasteners.
- 13**: A small cylindrical component, possibly a bush or sleeve.
- 14**: A small screw or fastener.
- 15**: A small triangular component, possibly a wedge or shim.
- 16**: A small screw or fastener.
- 17**: A small ring or O-ring.
- 18**: A small circular component, possibly a seal or washer.
- 19**: A long, cylindrical component, possibly a piston or plunger.

The diagram shows the relative positions and assembly sequence of these parts, with dashed lines indicating the path of assembly.

pulsar
100 cc 180 UG • 180 V2009 • PULSAR II • Black • TEC • DTS-i • Clásica

This diagram illustrates the exploded view of a mechanical assembly, likely a pump or motor component. The parts are numbered 1 through 21. The assembly is shown in a disassembled state, with various components and sub-assemblies separated to show their relative positions and assembly sequence. Key components include a main housing (1), a shaft (3), a rotor (4), a stator (2), a piston (12), a connecting rod (13), a crankshaft (14), a flywheel (15), a valve (16), a camshaft (17), a timing belt (18), a timing pulley (19), a timing chain (20), and a timing cover (21). The diagram uses dashed lines to indicate the assembly path and alignment of the parts.

pulsar
100 cc 180 UG • 180 V2009 • PULSAR II • Black • TEC • DTS-i • Clásica

This diagram illustrates the exploded view of a mechanical assembly, likely a pump or motor component. The parts are numbered 1 through 21. The assembly is shown in a disassembled state, with various components and sub-assemblies separated to show their relative positions and assembly sequence. Key components include a central shaft assembly (1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20), a housing (21), and various fasteners and seals. The diagram is enclosed in a dashed rectangular border.

pulsar
180 cc 180 UG • 180 V2009 • PULSAR II • Black • TEC • DTS-i • Clásica

This diagram illustrates the assembly of the front left corner of a vehicle. The main body panel (1) is shown with various mounting points. The fender (6) is positioned below the main body. Fasteners 2, 3, 4, 5, 7, 8, 9, 10, 11, 14, and 15 are shown in their respective positions for assembly. The diagram uses dashed lines to indicate the alignment and placement of the components.

pulsar
180 cc 180 UG • 180 V2009 • PULSAR II • Black • TEC • DTS-i • Clásica

This diagram illustrates the exploded view of a mechanical assembly, likely a pump or motor component. The parts are numbered 1 through 20. The main assembly consists of a cylindrical housing (1) with a flange (2) and a central shaft (3). A curved arm (4) is attached to the housing. A bracket (5) is mounted on the arm, and a pin (6) is used to secure it. A lever (7) is connected to the arm via a pin (8). A spring (9) is attached to the lever. A pin (10) is used to secure the spring. A pin (11) is used to secure the lever. A pin (12) is used to secure the spring. A pin (13) is used to secure the lever. A pin (14) is used to secure the spring. A pin (15) is used to secure the lever. A pin (16) is used to secure the spring. A pin (17) is used to secure the lever. A pin (18) is used to secure the spring. A pin (19) is used to secure the lever. A pin (20) is used to secure the spring.

pulsar
180 cc 180 UG • 180 V2009 • PULSAR II • Black • TEC • DTS-i • Clásica

This exploded view diagram illustrates the assembly of a mechanical component, likely a pump or motor. The parts are numbered 1 through 20. The main assembly consists of a cylindrical body (1) with a flange (20) at one end. A central shaft (18) passes through the body. A bracket (19) is mounted on top of the body, secured by screws (2) and (4). A small plate (3) is also visible. A curved arm (16) is attached to the side of the body, featuring a pivot point (6) and a roller (5). A handle (17) is connected to the arm via a linkage (14). A small component (15) is also shown. A separate assembly (12) is shown at the bottom left, which includes a bracket (12) and a roller (10). A small component (9) is also shown. A small component (8) is shown at the bottom right. A small component (11) is shown at the bottom center. A small component (13) is shown at the bottom right. A small component (1) is shown at the bottom right. A small component (20) is shown at the bottom right.

pulsar
180 cc 180 UG • 180 V2009 • PULSAR II • Black • TEC • DTS-i • Clásica

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

- 1**: The main headrest shell, shown in a side profile.
- 2**: A rectangular base plate with three circular mounting holes.
- 3**: A long screw used for securing the base plate to the seat backrest.
- 4**: A small rectangular control switch with a circular button.
- 5**: A small L-shaped bracket with a circular hole.
- 6**: A curved, padded neck support piece.
- 7**: A small metal pin or clip.
- 8/10**: A rectangular control unit with three circular buttons, connected to a long cable with a looped end.
- 9**: A curved, padded neck support piece, similar to part 6 but with a different internal structure.
- 11**: A small rectangular control switch, similar to part 4.
- 12**: A rectangular control unit with three circular buttons, connected to a long cable with a looped end, similar to part 8/10.

Dashed lines indicate the assembly alignment, showing how the base plate (2) is mounted to the seat backrest (1) using screw (3) and bracket (5). The control unit (8/10) is shown connected to the main headrest shell (1) via cable (12).

pulsar
100 cc 180 UG • 180 V2009 • PULSAR II • Black • TEC • DTS-i • Clásica

An exploded view diagram of a mechanical assembly, enclosed in a dashed rectangular border. The components are numbered 1 through 6. Part 1 is a large, cylindrical base. Part 2 is a bolt with a hexagonal head and a threaded shaft. Part 3 is a circular component with a central hub and four radial spokes. Part 4 is a small, cylindrical pin or bush. Part 5 is a long, thin, curved metal strip. Part 6 is a circular ring or flange. The diagram shows the relative positions of these parts as they would be assembled. A dashed line connects part 2 to a hole in the top of part 1.

pulsar
100 cc 180 UG • 180 V2009 • PULSAR II • Black • TEC • DTS-i • Clásica

This exploded view diagram illustrates the components of a generator assembly. The main assembly (1) includes a stator (2), a rotor (3), and a drive pulley (4). A belt (5) is shown driving the pulley. A fan (6) is mounted on the rotor. A voltage regulator (7) is connected to the stator. A brush holder (8) holds brushes (9) that contact the rotor. A slip ring (10) is also shown. A spark plug (11) is shown with a gap of 18mm. A distributor (12) is connected to a coil (13) and a condenser (14). A condenser (15) is also shown. A condenser (16) is connected to a coil (17) and a condenser (18). A condenser (19) is connected to a coil (20) and a condenser (21). A condenser (22) is connected to a coil (23) and a condenser (24). A condenser (25) is connected to a coil (26) and a condenser (27).

pulsar
180 cc 180 UG • 180 V2009 • PULSAR II • Black • TEC • DTS-i • Clásica

This exploded view diagram illustrates the components of a power window motor assembly. The main assembly (1) includes a motor (2), a gear train (3, 4, 5, 6, 7, 8), and a window regulator (9). A cable (10) connects the motor to a control switch (11). The control switch (11) is shown with its internal components (12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27) and a mounting bracket (28). A separate component (29) is also shown. The diagram uses numbers 1 through 27 to identify individual parts.

pulsar
180 cc

This exploded view diagram illustrates the assembly of a mechanical component, likely a pump or motor. The parts are numbered 1 through 21. The main assembly (10) features a central shaft with a gear (3) and a housing (12). A cover (6) fits over the front. A bracket (8) is attached to the side. A series of small components (14, 15, 16, 17, 18) are shown in a dashed box, indicating they are internal or sub-assembly parts. A large gear (21) is shown at the bottom left, and a small gear (9) is shown at the bottom right. A bolt (11) and a pin (13) are also shown. A bracket (4) is attached to the side of the main assembly. A bolt (5) is shown at the bottom right. A bolt (7) is shown at the top left. A bolt (2) is shown at the bottom left. A bolt (1) is shown at the bottom left. A bolt (3) is shown at the bottom left. A bolt (4) is shown at the bottom left. A bolt (5) is shown at the bottom left. A bolt (6) is shown at the bottom left. A bolt (7) is shown at the bottom left. A bolt (8) is shown at the bottom left. A bolt (9) is shown at the bottom left. A bolt (10) is shown at the bottom left. A bolt (11) is shown at the bottom left. A bolt (12) is shown at the bottom left. A bolt (13) is shown at the bottom left. A bolt (14) is shown at the bottom left. A bolt (15) is shown at the bottom left. A bolt (16) is shown at the bottom left. A bolt (17) is shown at the bottom left. A bolt (18) is shown at the bottom left. A bolt (19) is shown at the bottom left. A bolt (20) is shown at the bottom left. A bolt (21) is shown at the bottom left.

pulsar
100 cc 180 UG • 180 V2009 • PULSAR II • Black • TEC • DTS-i • Clásica

This exploded view diagram illustrates the assembly of a mechanical component, likely a pump or motor. The parts are numbered 1 through 21. The main assembly (10) features a central shaft (6) and a housing (12). A gear (3) is mounted on the shaft, and a smaller gear (8) is shown separately. A cover (21) is shown with its internal components, including a spring (14) and a pin (17). A chain (9) is shown at the bottom left. The diagram uses dashed lines to indicate the assembly sequence and alignment of the parts.

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This diagram is an exploded view of a mechanical assembly, likely a pump or motor component. It shows the main housing and various internal and external parts. The parts are numbered as follows:

- 1:** Main housing or base plate.
- 2:** Small circular component, possibly a seal or gasket.
- 3:** Small cylindrical component.
- 4:** Small circular component.
- 5:** Multiple instances of small circular components, possibly seals or gaskets.
- 6:** Small cylindrical component.
- 7:** Small cylindrical component.
- 8:** Small cylindrical component.
- 9:** Small cylindrical component.
- 10:** Small cylindrical component.
- 11:** Small cylindrical component.
- 12:** Small cylindrical component.
- 13:** Small cylindrical component.
- 14:** Small cylindrical component.
- 15:** Small cylindrical component.
- 16:** Small cylindrical component.
- 17:** Small cylindrical component.
- 18:** Small cylindrical component.
- 19:** Long, curved component, possibly a lever or arm.
- 20:** Long, curved component, possibly a lever or arm.
- 21:** Small cylindrical component.
- 22:** Small cylindrical component.
- 23:** Small cylindrical component.
- 24:** Small cylindrical component.

The diagram uses dashed lines to indicate the assembly path and alignment of the parts. A dashed box highlights a specific sub-assembly area.

pulsar
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This diagram is an exploded view of a mechanical assembly, likely a pump or motor component. It shows various parts and their assembly relationships, indicated by dashed lines. The parts are numbered as follows:

- 1:** A central housing or base component.
- 2:** A small circular component, possibly a seal or gasket.
- 3:** A small cylindrical component.
- 4:** A small circular component.
- 5:** Multiple instances of a small circular component, likely a seal or gasket.
- 6:** A small cylindrical component.
- 7:** A small cylindrical component.
- 8:** A small cylindrical component.
- 9:** A small cylindrical component.
- 10:** A small cylindrical component.
- 11:** A small cylindrical component.
- 12:** A small cylindrical component.
- 13:** A small cylindrical component.
- 14:** A small cylindrical component.
- 15:** Multiple instances of a small cylindrical component.
- 16:** A small cylindrical component.
- 17:** A small cylindrical component.
- 18:** A small cylindrical component.
- 19:** A long, curved component, possibly a lever or arm.
- 20:** A long, curved component, possibly a lever or arm.
- 21:** A small cylindrical component.
- 22:** A small cylindrical component.
- 23:** Multiple instances of a small cylindrical component.
- 24:** A small cylindrical component.

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This diagram shows an exploded view of a mechanical assembly. The main component is a large, curved metal plate (1) that serves as the base. Various bolts (10, 12, 13, 14) and a bracket (11) are shown being attached to the top of this plate. A complex linkage mechanism is attached to the side of the plate, consisting of several rods and joints. A bracket (6A) is shown being attached to this linkage, with a bolt (6B) also indicated. A small component (7) and a bracket (8/9) are shown being attached to the bottom of the main plate. A long, thin rod (2) is shown being inserted into a hole in the linkage mechanism. A series of small components (3, 4, 5, 6A) are shown being attached to the top of the linkage mechanism. The diagram uses dashed lines to indicate the assembly path for each component.

pulsar
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This diagram illustrates the assembly of a mechanical component, likely a suspension or steering part, using 21 numbered parts. The main assembly is shown in an exploded view, with a detailed inset for the upper spring mechanism.

Main Assembly Components:

- 1:** A small pin or clip used to secure the lower arm.
- 4:** A series of bushings or spacers along the lower arm.
- 5:** The main lower arm body.
- 6:** A small pin or clip near the top of the lower arm.
- 7:** A small pin or clip near the top of the lower arm.
- 8:** A series of bushings or spacers along the upper arm.
- 9:** A small pin or clip near the top of the upper arm.
- 10:** A small pin or clip near the top of the upper arm.
- 11:** A small pin or clip near the top of the upper arm.
- 12:** A long pin or clip used to secure the lower arm.
- 13:** A small pin or clip near the top of the lower arm.
- 14:** A small pin or clip near the top of the lower arm.
- 15:** A small pin or clip near the top of the lower arm.
- 16:** A small pin or clip near the top of the lower arm.
- 17:** A small pin or clip near the top of the lower arm.
- 18:** A small pin or clip near the top of the lower arm.
- 19:** A small pin or clip near the top of the lower arm.
- 20:** A small pin or clip near the top of the lower arm.
- 21:** A small pin or clip near the top of the lower arm.

Inset Assembly Components:

- 1:** A small pin or clip used to secure the spring.
- 2:** A series of bushings or spacers along the spring.
- 3:** The main spring body.
- 20:** A small pin or clip near the top of the spring.
- 21:** A small pin or clip near the top of the spring.

pulsar
100 cc 180 UG • 180 V2009 • PULSAR II • Black • TEC • DTS-i • Clásica

This exploded view diagram illustrates the assembly of a vehicle chassis. The main components are numbered 1 through 24. The diagram shows the following parts and their assembly sequence:

- Part 1:** A long, curved chassis rail or beam.
- Part 2:** Small pins or washers used for securing the coil spring.
- Part 3:** A coil spring assembly.
- Part 4:** Small bushings or spacers.
- Part 5:** A central mounting bracket or plate.
- Part 6:** A small pin or bolt.
- Part 7:** A small pin or bolt.
- Part 8:** Small bushings or spacers.
- Part 9:** A U-bolts assembly.
- Part 10:** A nut for the U-bolts.
- Part 11:** A washer for the U-bolts.
- Part 12:** A long pin or bolt.
- Part 13:** A small pin or bolt.
- Part 14:** A small pin or bolt.
- Part 15:** A small pin or bolt.
- Part 16:** A small pin or bolt.
- Part 17:** A small pin or bolt.
- Part 18:** A small pin or bolt.
- Part 19:** A small pin or bolt.
- Part 20:** A small pin or bolt.
- Part 21:** A small pin or bolt.
- Part 24:** A small pin or bolt.

The diagram shows the assembly of the coil spring (3) onto the chassis rail (1) using pins (2) and U-bolts (9). The central bracket (5) is secured to the rail with pins (7) and bushings (8). The rear suspension components (14, 15, 16, 17, 24) are shown being attached to the end of the rail. The U-bolts (9) are shown being secured with nuts (10) and washers (11).

pulsar
180 cc 180 UG • 180 V2009 • PULSAR II • Black • TEC • DTS-i • Clásica

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

- 1: Main housing or base plate.
- 2: Screws used for fastening.
- 3: A long, thin rectangular plate or guide.
- 4: A cylindrical component, possibly a roller or pulley.
- 5: A small circular washer or spacer.
- 6: A small pin or clip.
- 7: A small rectangular component.
- 8: A curved bracket or support.
- 9: A small pin or clip.
- 10: A small rectangular component.
- 11: A small circular washer or spacer.

The diagram illustrates the assembly process, showing how the various parts fit together to form the complete unit.

pulsar
100 cc 180 UG • 180 V2009 • PULSAR II • Black • TEC • DTS-i • Clásica

FIGURA No. 28 : REPOSAPIÉ PASAJERO

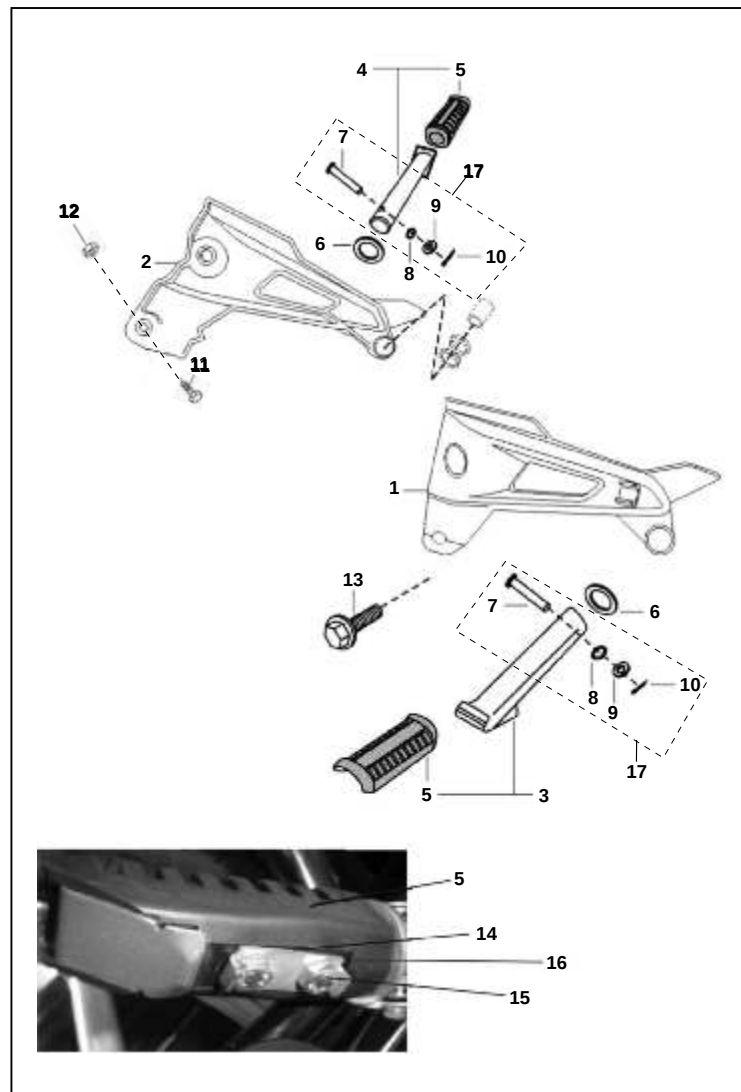


FIG. No.	PARTE No.	DESCRIPCIÓN	180 UG	180 V2009	PULSAR II	BLACK	TEC	DTS-i	CLÁSICA	OBSERVACIONES
1	DK161137	Soporte Reposapié Pasajero Izq.	1							
	DK161308		1							Gris Tornado
	DJ161256			1	1					
	DJ161111					1	1	1		
	DJ161002								1	
2	JC161002	Soporte Reposapié Pasajero Der.	1							
	DK161309		1							Gris Tornado
	DJ161257			1	1					
	DJ161112					1	1	1		
	DJ161003								1	
3	DH161313	Reposapié Pasajero Izquierdo		1	1					Desde May-07
	DJ161128		1	1	1	1	1	1		Hasta Abr-07
	DH161227								1	
4	DH161315	Reposapié Pasajero Derecho		1	1					Desde May-07
	DJ161129		1	1	1					Hasta Abr-07
	DJ161129					1	1	1		
	DH161228								1	
5	DH161317	Caucho Reposapié		2	2					Desde May-07
	DJ161122		2	2	2	2	2	2		Hasta Abr-07
	DH161059								2	
6	DJ161186	Arandela Plana	2	2	2	2	2	2		
	DH161060								2	
7	DH161061	Pin Pasador	2	2	2	2	2	2	2	
8	30141031	Anillo Retén	2	2	2	2	2	2	2	
9	39104011	Arandela Plana	2	2	2	2	2	2	2	
10	39078408	Pin Pasador	2	2	2	2	2	2	2	
11	39106901	Tornillo	1	1	1	1	1	1	1	
12	39029215	Tuerca 4 mm.	1	1	1	1	1	1	1	
13	39171404	Tornillo	2	2	2	2	2	2	2	
14	DX161067	Platina Inf. Caucho Reposapié	2	2	2					Desde May-07
15	22150451	Tornillo Platina Reposapié	4	4	4					Desde May-07
16	DH161100	Separador Platina	2	2	2					Desde May-07
17	36DK0013	Kit Pines Taco Reposapié	1							Ref. Pag. N° 86

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

- 1:** A small metal bracket or clip.
- 2:** A metal bracket for the rear of the seat.
- 3:** A bolt.
- 4:** A small plastic or metal piece.
- 5:** The main seat cushion with a rear flap.
- 6:** A bolt for the rear flap.
- 7:** A small metal pin or clip.
- 8:** A bolt.
- 9:** The front seat base or frame.
- 10:** A bolt.
- 11:** A small metal pin or clip.
- 12:** The front seat base or frame (shown from a different angle).
- 13:** A footpeg or support bracket.
- 14:** A bolt.
- 15:** A bolt.
- 16:** A bolt.
- 17:** A bolt for the front seat base.
- 19:** A small metal pin or clip.
- 20:** A curved metal bracket or support.
- 21:** A metal bracket or support.
- 22:** A footpeg or support bracket.

pulsar
100 cc 180 UG • 180 V2009 • PULSAR II • Black • TEC • DTS-i • Clásica

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

- 1:** A small metal bracket or clip.
- 2:** A U-shaped metal bracket.
- 3:** A bolt.
- 4:** A small metal pin or clip.
- 5:** The main seat cushion.
- 6:** A bolt.
- 7:** A small metal pin or clip.
- 8:** A small metal pin or clip.
- 9:** The seat base or frame.
- 10:** A bolt.
- 11:** A small metal pin or clip.
- 12:** A rear fender or tail section.
- 13:** A footpeg or footrest.
- 14:** A bolt.
- 15:** A bolt.
- 16:** A small metal pin or clip.
- 17:** A bolt.
- 18:** A small metal pin or clip.
- 19:** A small metal pin or clip.
- 20:** A rear fender or tail section.
- 21:** A rear fender or tail section.
- 22:** A footpeg or footrest.

pulsar
180 cc 180 UG • 180 V2009 • PULSAR II • Black • TEC • DTS-i • Clásica

This diagram illustrates the exploded view of a mechanical assembly, likely a door hinge or latch mechanism. The components are numbered 1 through 18. The main assembly consists of a triangular bracket (1) with a curved arm (3) and a rectangular plate (1). A cylindrical component (5) is shown separately. A curved arm (6) is connected to a rectangular plate (10) via a pin (9). A spring (7) is attached to the arm (6). A cylindrical component (8) is shown separately. A curved arm (11) is shown separately. A cylindrical component (12) is shown separately. A curved arm (13) is shown separately. A cylindrical component (14) is shown separately. A curved arm (15) is shown separately. A cylindrical component (16) is shown separately. A curved arm (17) is shown separately. A cylindrical component (18) is shown separately.

pulsar
100 cc 180 UG • 180 V2009 • PULSAR II • Black • TEC • DTS-i • Clásica

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

- 1**: A small rectangular plate or bracket.
- 2**: A long, thin cylindrical pin or rod.
- 3**: A small screw or fastener.
- 4**: A coiled spring.
- 5**: A short, thick cylindrical sleeve or bush.
- 6**: A long, angled metal arm or lever.
- 7**: A coiled spring.
- 8**: A short, thick cylindrical sleeve or bush.
- 9**: A small screw or fastener.
- 10**: A circular end cap or nut.
- 11**: A curved cable or hose with a connector.
- 12**: A small screw or fastener.
- 13**: A small rectangular component, possibly a switch or sensor.
- 14**: Two small cylindrical components, possibly pins or spacers.
- 15**: A small circular component, possibly a washer or spacer.
- 16**: A small rectangular component, possibly a switch or sensor.
- 17**: A small circular component, possibly a washer or spacer.
- 18**: A small screw or fastener.

pulsar
100 cc 180 UG • 180 V2009 • PULSAR II • Black • TEC • DTS-i • Clásica

This exploded view diagram illustrates the assembly of a vehicle wheel. The components are labeled as follows:

- 1**: Wheel hub assembly with spokes.
- 2**: Outer tire.
- 3**: Inner tire.
- 4**: Wheel hub assembly with spokes (alternative design).
- 5**: Tire with a different tread pattern.
- 6**: Inner tire (alternative design).
- 7**: Long pin or bolt.
- 8**: Short pin or bolt.
- 9**: Pin or bolt with a different head.
- 10**: Pin or bolt with a different head.
- 11**: Pin or bolt with a different head.
- 12**: Rim or flange.
- 13**: Nut or washer.

The diagram shows the relationship between these parts, including the hub, tires, rim, and fasteners.

pulsar
100 cc 180 UG • 180 V2009 • PULSAR II • Black • TEC • DTS-i • Clásica

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

- 1**: Wheel rim with five spokes.
- 2**: Tire with a smooth tread pattern.
- 3**: Inner rim flange.
- 4**: Wheel rim with five spokes (alternative view).
- 5**: Tire with a tread pattern featuring a central longitudinal groove.
- 6**: Inner rim flange.
- 7**: Bolt.
- 8**: Nut.
- 9**: Bolt.
- 10**: Nut.
- 11**: Bolt.
- 12**: Rim flange.
- 13**: Bolt.

The diagram shows the assembly sequence: the tire (2 or 5) is mounted onto the inner rim flange (3 or 6), which is then attached to the main wheel rim (1 or 4). The assembly is secured with bolts (7, 9, 11, 13) and nuts (8, 10).

pulsar
100 cc 180 UG • 180 V2009 • PULSAR II • Black • TEC • DTS-i • Clásica

[illegible]

pulsar
180 CC

This exploded view diagram illustrates the assembly of a mechanical component, likely a wheel or a large pulley. The parts are numbered 1 through 33. The central part is a large wheel with spokes (7). To its left is a smaller pulley-like component (22). Above the wheel is a circular plate (20) with a central hub (21). To the right of the wheel is a large cylindrical shaft (14) with a flange (13) and a nut (12). Below the wheel is a bracket (30) with a pulley (33) and a nut (32). Various bolts (10, 24, 26, 28), washers (2, 5, 6), and spacers (3, 4) are shown in their respective assembly positions. A dashed line indicates the assembly path for the shaft and flange assembly.

pulsar
100 cc 180 UG • 180 V2009 • PULSAR II • Black • TEC • DTS-i • Clásica

FIGURA No. 33 : BOMBA FRENO DELANTERO

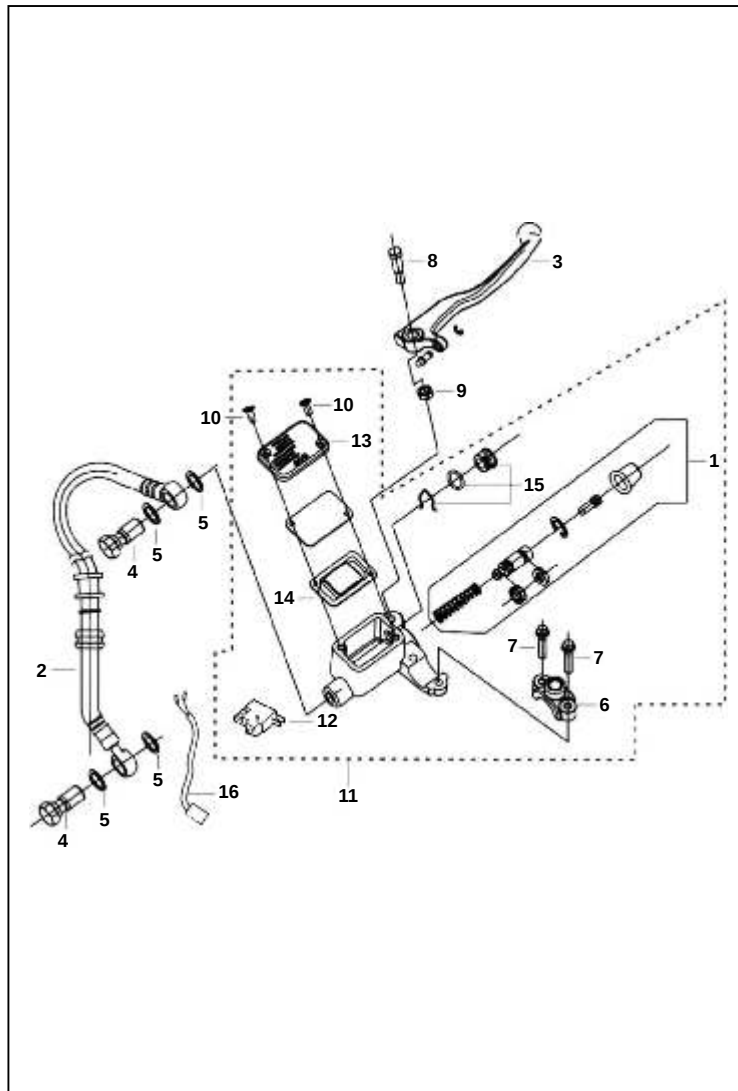


FIG. No.	PARTE No.	DESCRIPCIÓN	180 UG	180 V2009	PULSAR II	BLACK	TEC	DTS-i	CLÁSICA	OBSERVACIONES
1	DE191043	Kit Empaquetadura Bomba Freno	1	1	1	1	1	1	1	
2	DJ151076	Manguera Freno Delantero		1	1	1	1			
	DJ151025							1	1	
	DK101557		1							
3	DJ191057	Leva Freno	1	1	1	1				
	DJ191006						1	1	1	
4	DJ191025	Tornillo Manguera Freno	2	2	2	2				
	DE191011					2	2	2	2	
5	DJ191026	Arandela	4	4	4	4				
	DE191010					4	4	4	4	
6	DJ191027	Abrazadera Bomba Freno	1	1	1	1				
	DE191033					1	1	1	1	
7	DJ191028	Tornillo Abrazadera	1	1	1	1				
	DE191034					1	1	1	1	
8	DJ191029	Tornillo Leva Freno	1	1	1	1				
	DE191031					1	1	1	1	
9	DJ191030	Tuerca Tornillo Leva Freno	1	1	1	1				
	DE191032					1	1	1	1	
10	DJ191031	Tornillo Tapa Bomba Freno	2	2	2	2				
	DE191030					2	2	2	2	
11	DJ191056	Bomba Freno	1	1	1	1				
	DE151015						1	1	1	
12	DJ201100	Swiche Stop	1							Cuadrado
	DJ201109			1	1	1				Cuadrado
	DE201016						1	1	1	Redondo
13	DJ191034	Tapa Diafragma	1	1	1	1				
	DE191029						1	1	1	
14	DJ191035	Diafragma Bomba Freno	1	1	1	1				
	DE191028						1	1	1	
15	36DH1902	Pin y Anillo Retén Bomba Freno	1	1	1	1	1	1	1	Ref. Pag. N° 84
16	DJ201108	Cable Swiche Stop	1	1	1	1				
	DE201017						1	1	1	

The diagram illustrates the assembly of a brake system. It includes an exploded view of the main components and a detailed view of the brake disc. The parts are numbered as follows:

- 1**: Brake Disc (Disco)
- 2**: Brake Caliper Assembly (Cilindro)
- 3**: Pin (Pase)
- 4**: Pin (Pase)
- 5**: Brake Pad (Pastilla)
- 6**: Bleeding Screw (Tornillo de Sangrado)
- 7**: Bleeding Screw Cap (Capuchón Tornillo de Sangrado)
- 8**: Guide Pin (Pase)
- 9**: Insulator (Aislante)
- 10**: Dust Guard (Guardapolvo)
- 11**: Piston (Pistón)
- 12**: Brake Pad (Pastilla)

The legend identifies the following components:

- Retenedor
- Sello de Pistón
- Capuchón Tornillo de Sangrado
- Guardapolvo
- Aislante
- Pistón
- Tornillo de Sangrado
- Resorte Pasta Freno

[illegible]

FIGURA No. 35 : CAMPANA TRASERA (1/3)

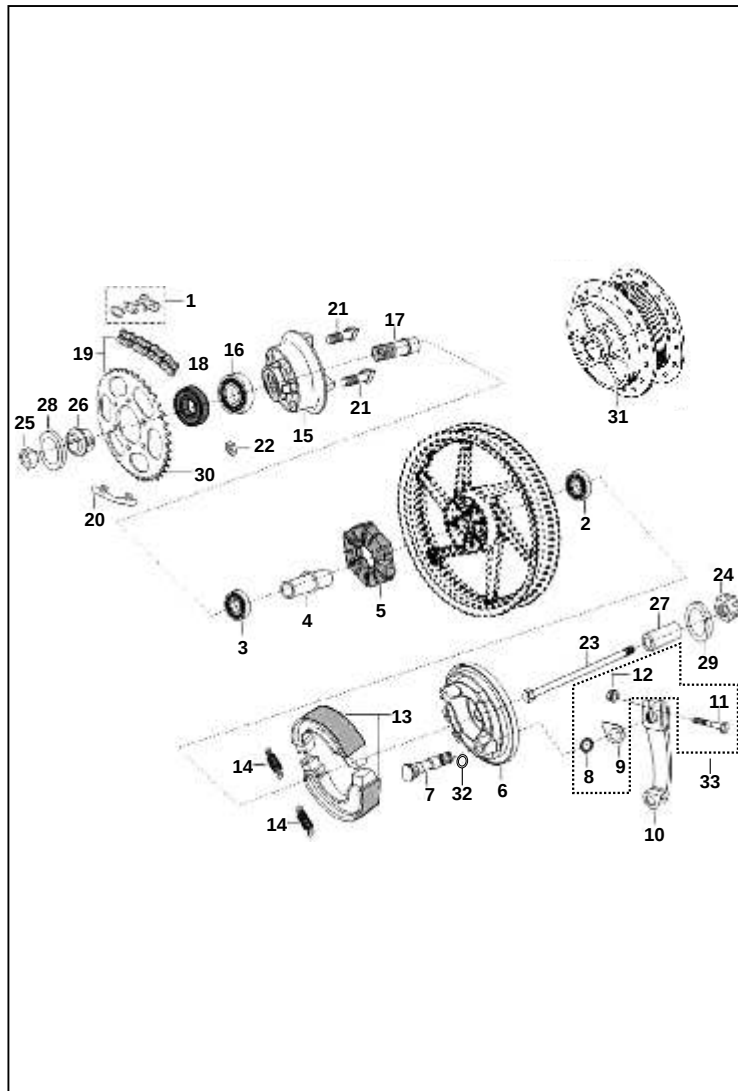


FIG. No.	PARTE No.	DESCRIPCIÓN	180 UG	180 V2009	PULSAR II	BLACK	TEC	DTS-i	CLÁSICA	OBSERVACIONES
1	DK151036	Empate Cadena	1							
	DJ151053			1	1	1	1	1	1	
2	39268620	Rodamiento Rin Trasero	1	1	1	1	1			Desde May-07
	39224120							1	1	Hasta Abr-07
3	39268720	Rodamiento Rin Trasero	1	1	1	1	1			Hasta Abr-07
	39224220							1	1	Desde May-07
4	DK151022	Buje Campana Trasera	1							
	30151075			1	1	1	1	1	1	
5	DJ151088	Antivibrante Campana	1	1	1	1				Rin de 4 Huecos
	30151076						1	1	1	
6	JC151002	Plato Porta Bandas Tras. (Solo)	1							
	DJ151092			1	1					
	DJ151085					1				
	DH151049						1			
	30151008							1	1	
7	JC151005	Leva Interna Freno Trasero	1							
	30151012			1	1	1	1	1	1	
8	30151038	Anillo Retén	1	1	1	1	1	1	1	
9	JC151006	Indicador Desgaste Bandas	1							
	DD151009			1	1	1	1	1	1	
10	JC151007	Leva Externa Freno Trasero	1							
	DJ151059			1	1	1	1			
	DH151015							1	1	
11	39244704	Tornillo	1	1	1	1	1	1	1	
12	39079815	Tuerca de 6 mm.	1	1	1	1	1	1	1	
13	30151105	Banda Freno Trasero	1	1	1	1	1	1	1	
	JN131812	Banda Freno Trasero	1	1	1	1	1	1	1	No Asbesto
14	30151069	Resorte Bandas Freno	2	2	2	2	2	2	2	
15	JC151016	Porta Sprocket	1							
	DS151068			1	1	1				Rin de 4 Huecos
	DH151010					1	1	1	1	Rin de 6 Huecos

This exploded view diagram illustrates the assembly of a mechanical component, likely a wheel or a pulley system. The parts are numbered 1 through 32. The diagram shows the following components and their assembly sequence:

- Part 1:** A small pin or clip, shown in a dashed box at the top left.
- Part 2:** A small circular component, possibly a bearing or a washer, located near the center.
- Part 3:** A small circular component, similar to part 2, located at the bottom left.
- Part 4:** A small cylindrical component, possibly a pin or a bolt, located near the center.
- Part 5:** A small cylindrical component, possibly a pin or a bolt, located near the center.
- Part 6:** A large circular component with a central hub and spokes, possibly a wheel or a pulley, located at the bottom center.
- Part 7:** A small cylindrical component, possibly a pin or a bolt, located near the center.
- Part 8:** A small circular component, possibly a bearing or a washer, located near the center.
- Part 9:** A small circular component, possibly a bearing or a washer, located near the center.
- Part 10:** A small cylindrical component, possibly a pin or a bolt, located near the center.
- Part 11:** A small cylindrical component, possibly a pin or a bolt, located near the center.
- Part 12:** A small cylindrical component, possibly a pin or a bolt, located near the center.
- Part 13:** A large circular component with a central hub and spokes, similar to part 6, located at the bottom center.
- Part 14:** Two small cylindrical components, possibly pins or bolts, located near the center.
- Part 15:** A small cylindrical component, possibly a pin or a bolt, located near the center.
- Part 16:** A small cylindrical component, possibly a pin or a bolt, located near the center.
- Part 17:** A small cylindrical component, possibly a pin or a bolt, located near the center.
- Part 18:** A small cylindrical component, possibly a pin or a bolt, located near the center.
- Part 19:** A small cylindrical component, possibly a pin or a bolt, located near the center.
- Part 20:** A small cylindrical component, possibly a pin or a bolt, located near the center.
- Part 21:** A small cylindrical component, possibly a pin or a bolt, located near the center.
- Part 22:** A small cylindrical component, possibly a pin or a bolt, located near the center.
- Part 23:** A small cylindrical component, possibly a pin or a bolt, located near the center.
- Part 24:** A small cylindrical component, possibly a pin or a bolt, located near the center.
- Part 25:** A small cylindrical component, possibly a pin or a bolt, located near the center.
- Part 26:** A small cylindrical component, possibly a pin or a bolt, located near the center.
- Part 27:** A small cylindrical component, possibly a pin or a bolt, located near the center.
- Part 28:** A small cylindrical component, possibly a pin or a bolt, located near the center.
- Part 29:** A small cylindrical component, possibly a pin or a bolt, located near the center.
- Part 30:** A large circular component with a central hub and spokes, similar to part 6, located at the bottom center.
- Part 31:** A large circular component with a central hub and spokes, similar to part 6, located at the bottom center.
- Part 32:** A small cylindrical component, possibly a pin or a bolt, located near the center.

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This exploded view diagram illustrates the assembly of a mechanical component, likely a pump or motor. The parts are numbered 1 through 33. The diagram shows the following components and their assembly sequence:

- Part 1:** A small assembly of three screws and a washer, shown in a dashed box.
- Part 2:** A small circular component, possibly a seal or gasket.
- Part 3:** A small circular component, possibly a seal or gasket.
- Part 4:** A small cylindrical component.
- Part 5:** A small cylindrical component.
- Part 6:** A large circular component, possibly a housing or cover.
- Part 7:** A small cylindrical component.
- Part 8:** A small circular component, possibly a seal or gasket.
- Part 9:** A small circular component, possibly a seal or gasket.
- Part 10:** A small cylindrical component.
- Part 11:** A small cylindrical component.
- Part 12:** A small cylindrical component.
- Part 13:** A large circular component, possibly a housing or cover.
- Part 14:** Two small cylindrical components.
- Part 15:** A small cylindrical component.
- Part 16:** A small cylindrical component.
- Part 17:** A small cylindrical component.
- Part 18:** A small cylindrical component.
- Part 19:** A large circular component, possibly a housing or cover.
- Part 20:** A small cylindrical component.
- Part 21:** Two small cylindrical components.
- Part 22:** A small cylindrical component.
- Part 23:** A small cylindrical component.
- Part 24:** A small cylindrical component.
- Part 25:** A small cylindrical component.
- Part 26:** A small cylindrical component.
- Part 27:** A small cylindrical component.
- Part 28:** A small cylindrical component.
- Part 29:** A small cylindrical component.
- Part 30:** A large circular component, possibly a housing or cover.
- Part 31:** A large circular component, possibly a housing or cover.
- Part 32:** A small cylindrical component.
- Part 33:** A small cylindrical component.

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

- 1:** Upper fork leg with a black rubber foot.
- 2:** Lower fork leg.
- 3:** Upper fork crown race.
- 4:** Upper fork crown race seal.
- 5:** Upper fork crown race seal.
- 6:** Upper fork crown race seal.
- 7:** Upper fork crown race seal.
- 8:** Lower fork crown race.
- 9:** Lower fork crown race seal.
- 10:** Lower fork crown race seal.
- 11:** Lower fork crown race seal.
- 12:** Lower fork crown race seal.
- 13:** Lower fork crown race seal.
- 14:** Lower fork crown race seal.
- 15:** Lower fork crown race seal.
- 16:** Lower fork crown race seal.
- 17:** Lower fork crown race seal.
- 18:** Lower fork crown race seal.
- 19:** Lower fork crown race seal.
- 20:** Lower fork crown race seal.
- 21:** Lower fork crown race seal.

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

- 1**: Rear light housing with a reflector.
- 2**: A coiled spring.
- 3**: A long, thin mounting bracket or arm.
- 4**: A rectangular mounting plate with a slot for the spring.
- 5**: A small screw or pin.
- 6**: A small screw or pin.
- 7**: A long, thin mounting bracket or arm.
- 8**: Two rectangular mounting plates, each with four screw holes.
- 9**: A small circular component, possibly a lens or cap.
- 10**: A small rectangular component, possibly a battery or sensor.
- 11**: A small cylindrical component, possibly a pin or screw.

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This exploded view diagram illustrates the components of a motorcycle headlight assembly. The parts are numbered 1 through 30. Key components include:

- 1**: Main headlight housing.
- 2**: Headlight mounting bracket.
- 3**: Mounting screw.
- 4**: Headlight bulb.
- 5**: Headlight wiring harness.
- 6**: Headlight mounting bracket.
- 7**: Headlight mounting bracket.
- 8**: Headlight mounting bracket.
- 9**: Headlight mounting bracket.
- 10**: Headlight mounting bracket.
- 11**: Headlight mounting bracket.
- 12**: Headlight mounting bracket.
- 13**: Headlight mounting bracket.
- 14**: Headlight mounting bracket.
- 15**: Headlight mounting bracket.
- 16**: Headlight mounting bracket.
- 17**: Headlight mounting bracket.
- 18**: Headlight mounting bracket.
- 19**: Headlight mounting bracket.
- 20**: Headlight mounting bracket.
- 21**: Headlight mounting bracket.
- 22**: Headlight mounting bracket.
- 23**: Headlight mounting bracket.
- 24**: Headlight mounting bracket.
- 25**: Headlight mounting bracket.
- 26**: Headlight mounting bracket.
- 27**: Headlight mounting bracket.
- 28**: Headlight mounting bracket.
- 29**: Headlight mounting bracket.
- 30**: Headlight mounting bracket.

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

- 1**: Main headlight housing
- 2**: Headlight mounting bracket
- 3**: Mounting screw
- 4**: Headlight switch assembly
- 5**: Headlight relay
- 6**: Headlight bulb
- 7**: Headlight mounting bracket
- 8**: Headlight mounting bracket
- 9**: Headlight mounting bracket
- 10**: Headlight mounting bracket
- 11**: Headlight mounting bracket
- 12**: Headlight mounting bracket
- 13**: Headlight mounting bracket
- 14**: Headlight mounting bracket
- 15**: Headlight mounting bracket
- 16**: Headlight mounting bracket
- 17**: Headlight mounting bracket
- 18**: Headlight mounting bracket
- 19**: Headlight mounting bracket
- 20**: Headlight mounting bracket
- 21**: Headlight mounting bracket
- 22**: Headlight mounting bracket
- 23**: Headlight mounting bracket
- 24**: Headlight mounting bracket
- 25**: Headlight mounting bracket
- 26**: Headlight mounting bracket
- 27**: Headlight mounting bracket
- 28**: Headlight mounting bracket
- 29**: Headlight mounting bracket
- 30**: Headlight mounting bracket

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

- 1**: Main handlebar
- 2**: Left handgrip
- 3**: Right handgrip
- 4**: Right handgrip bracket
- 5**: Right handgrip pin
- 6**: Right handgrip bracket pin
- 7**: Right handgrip pin
- 8**: Right handgrip pin
- 9**: Right handgrip bracket
- 10**: Right handgrip bracket pin
- 11**: Right handgrip bracket pin
- 12**: Right handgrip bracket
- 13**: Right handgrip pin
- 14**: Right handgrip pin
- 15**: Right handgrip
- 16**: Right handgrip pin
- 17**: Right handgrip pin
- 18**: Right handgrip pin
- 19**: Right handgrip pin
- 20**: Right handgrip pin
- 21**: Right handgrip pin
- 22**: Right handgrip pin
- 23**: Right handgrip pin
- 24**: Right handgrip pin
- 25**: Right handgrip pin
- 26**: Right handgrip pin
- 27**: Right handgrip pin
- 28**: Right handgrip pin
- 29**: Right handgrip pin
- 30**: Right handgrip pin
- 31**: Right handgrip pin
- 32**: Right handgrip pin
- 33**: Right handgrip pin
- 34**: Right handgrip pin

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This exploded view diagram illustrates the components of a motorcycle handlebar assembly. The main assembly includes the handlebar (7), grips (1, 5), throttle cable (6), clutch lever (3), brake lever (4), and various mounting hardware (2, 3, 4, 5, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32, 33, 34). A dashed box highlights the lower control area, showing the clutch and brake levers and their associated cables and adjusters.

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FIGURA No. 38 : SUSPENSIÓN DELANTERA (1/3)

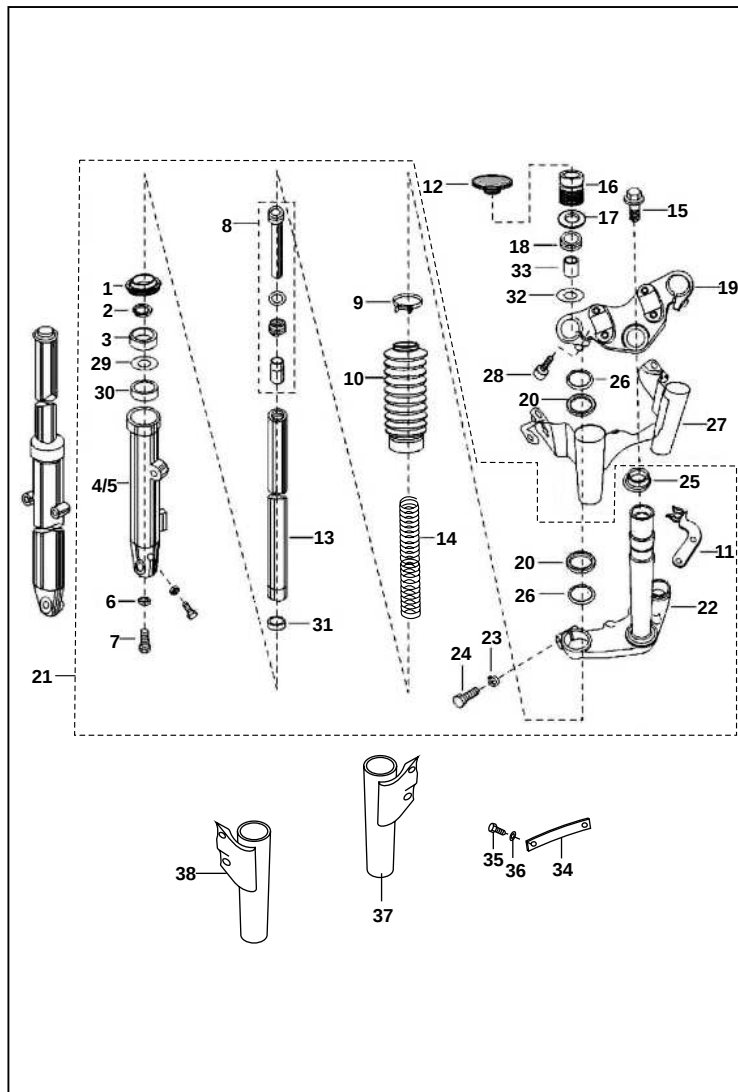


FIG. No.	PARTE No.	DESCRIPCIÓN	180 UG	180 V2009	PULSAR II	BLACK	TEC	DTS-i	CLÁSICA	OBSERVACIONES
1	DJ181089	Guardapolvo Telescópico		2	2	2	2	2		
	DD181011								2	
	DK181021		2							
2	DJ181088	Pin de Seguridad		2	2	2	2	2		
	30181023								2	
3	DK181019	Retén Tubo Telescópico	2							
	DJ181087			2	2	2	2	2		
	DD181102								2	
4	DK181056	Camisa Tubo Telescópico Izq.	1							
	DJ181101			1	1	1	1			
	DJ181061							1		
	DE181009								1	
5	DK181057	Camisa Tubo Telescópico Der.	1							
	DJ181102			1	1	1	1			
	DJ181062							1		
	DE181012								1	
6	30181026	Junta Tornillo		2	2	2	2	2	2	
	DK181007		2							
7	30181025	Tornillo Camisa Telescópico		2	2	2	2	2	2	
	DK181006		2							
8	DK181010	Cilindro Interno Tubo Telescópico	2							
	DS181077			2	2	2	2			
	30181053							2	2	
9	DD181005	Abrazadera		2	2	2	2	2	2	
10	DJ181044	Guardapolvo Suspensión Del.		2	2	2	2	2		
	DD181027								2	
11	DJ181070	Abrazadera Manguera Freno		1	1	1	1	1		
	DJ181014								1	
12	DH181009	Caucho Tapón Suspensión	2	2	2	2	2	2		
13	DK181070	Tubo Telescópico	2							
	DJ1811-03			2	2	2	2			
	DJ181086							2		
	DE181006								2	

FIGURA No. 38 : SUSPENSIÓN DELANTERA (2/3)

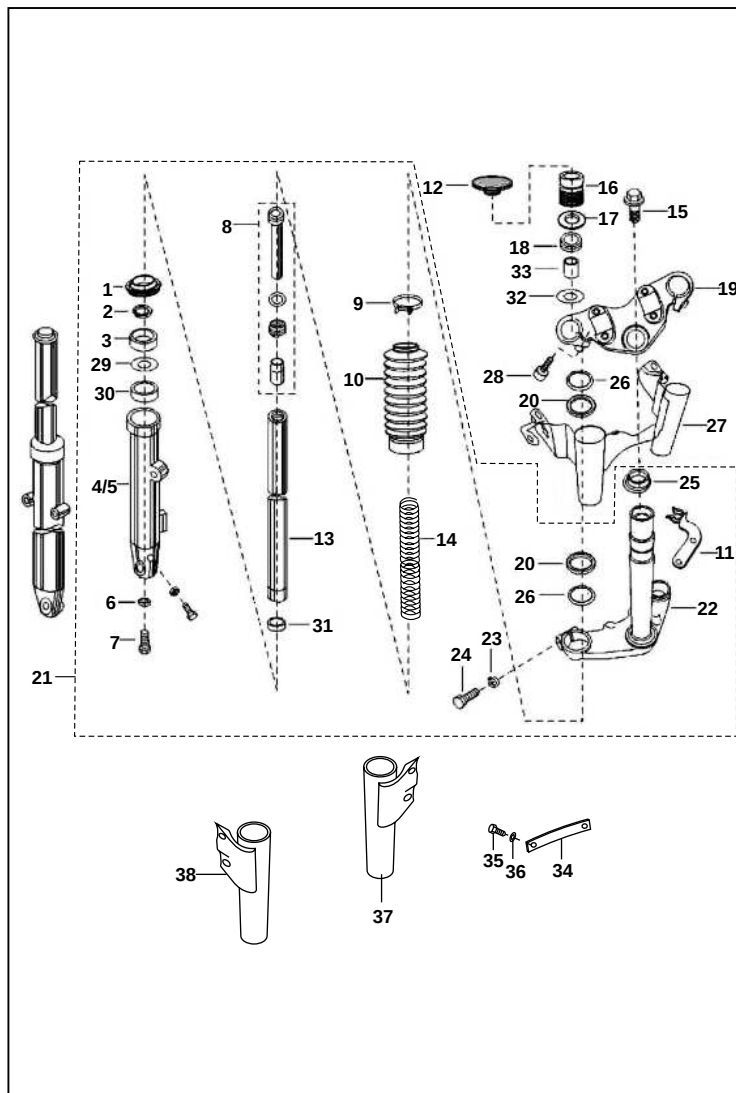


FIG. No.	PARTE No.	DESCRIPCIÓN	180 UG	180 V2009	PULSAR II	BLACK	TEC	DTS-i	CLÁSICA	OBSERVACIONES
14	DK181073	Resorte Tubo Telescópico	2							
	DJ181104			2	2	2	2			
	DE181007							2	2	
15	59040005	Tornillo Espiga	1							
	30181044			1	1	1	1	1	1	
16	DK181022	Tornillo Telescópico	2							
	DH181015			2	2	2	2	2	2	
17	DK181023	Anillo Retén	2							
	30181029			2	2	2	2	2	2	
18	30181028	Arandela Resorte Susp.	2	2	2	2	2	2	2	
19	DK181027	Cabeza Espiga	1							Gris
	DH181056			1	1					
	DJ181017					1	1	1		
	DH181008								1	
	DK181063		1							Negra
20	JC181023	Arandela Espiga	4							
	DJ181052			4	4	4	4	4	4	
21	DK181053	Suspensión Del. Completa	1							
	DJ181100			1	1	1	1			
	DJ181048							1		
	DJ181002								1	
	DK181072		1							Desde Abr-12
22	DK181024	Espiga Central	1							
	DJ181041			1	1	1	1	1		
	DH181016								1	
23	DK181025	Arandela Presión	2							
	39078912			2	2	2	2	2	2	
24	DK181008	Tornillo	2							
	39181304			2	2	2	2	2	2	
25	DG181005	Cuna Superior Espiga	1							
	DH181023			1	1	1	1	1	1	Alt. 30181009

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

- 1-7:** Components of the main vertical shaft assembly, including a top cap (1), O-rings (2, 3), a sleeve (29), a nut (30), a shaft section (4/5), a pin (6), and a bottom cap (7).
- 8-14:** Internal shaft and spring components, including a pin (8), a sleeve (9), a spring (10), a long shaft (13), a coiled spring (14), and a pin (31).
- 15-28:** Components of the upper actuator or handle assembly, including a cap (12), O-rings (16, 17, 18, 33), a pin (15), a nut (32), a lever arm (19), a pin (28), a sleeve (20), a cap (26), and a handle (27).
- 22-28:** Components of the lower actuator or handle assembly, including a pin (25), a lever arm (11), a sleeve (20), a cap (26), a handle (22), a pin (23), and a cap (24).
- 21:** The main vertical shaft assembly shown in a separate exploded view on the left.
- 34-38:** Additional components, including a lever arm (34), a pin (35), a cap (36), a sleeve (37), and a cap (38).

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FIGURA No. 39 : TANQUE GASOLINA / GUARDABARRO / TAPAS LATERALES

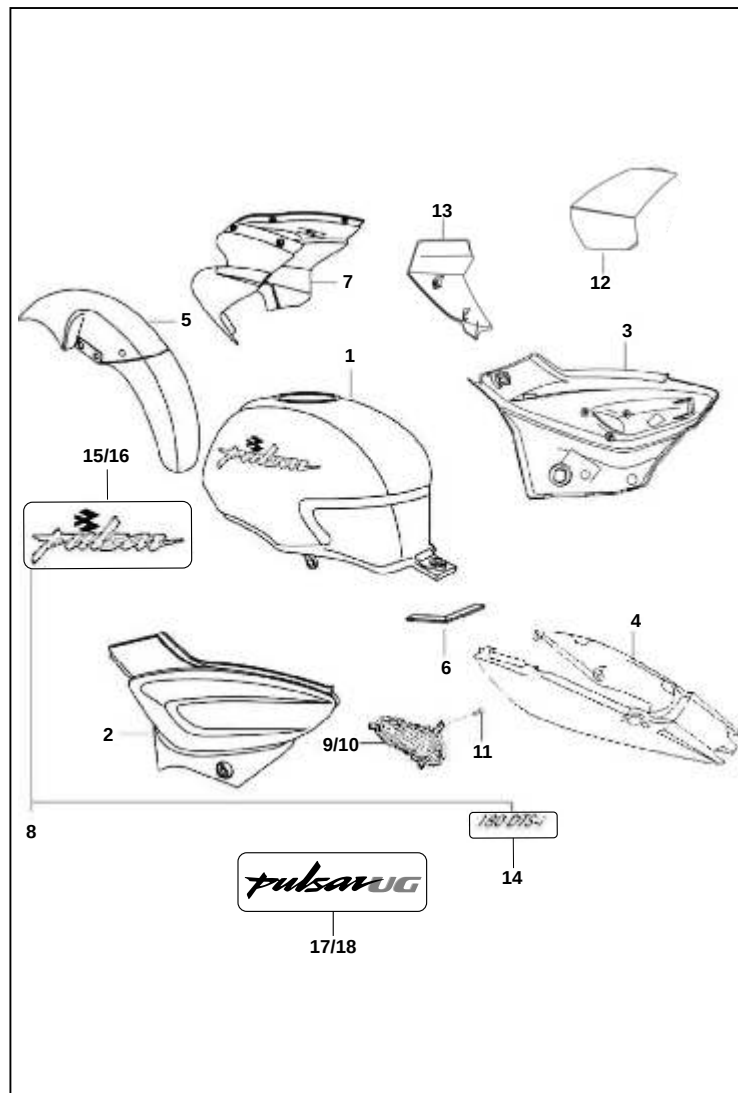


FIG. No.	PARTE No.	DESCRIPCIÓN	180 UG	180 V2009	PULSAR II	BLACK	TEC	DTS-i	CLÁSICA	OBSERVACIONES
1	JC141031	Tanque Gasolina Sin Pintar	1							
	DH710123			1	1	1	1	1	1	
2	52DK5506	Tapa Lateral Izquierda Sin Pintar	1	1	1					
	52DH0079					1	1	1	1	
3	52DK5507	Tapa Lateral Derecha Sin Pintar	1	1	1					
	52DH0080					1	1	1	1	
4	52DK0027	Cubierta Sillín Sin Pintar	1	1	1					
	52DH0180					1	1	1	1	
5	52DK0013	Guardabarro Del. Sin Pintar	1							
	52DH0278			1	1	1	1			
	52DJ0047							1	1	
6	DH141020	Antivibrante	1	1	1	1	1	1	1	
7	DJ181090	Carenaje Sin Pintar	1	1	1	1	1	1	1	
8	36DK0006	Kit Calcomanías Blancas		1	1					
	36DJ1406					1	1	1	1	Ref. Pag. N° 85
	12551017/00	Kit Calcomanías Negras		1	1	1	1	1	1	
9	DK161123	Rejilla Tapa Lateral Izquierda	1	1	1					
10	DK161124	Rejilla Tapa Lateral Derecha					1	1	1	
11	59020001	Tornillo Rejilla					1	6	6	
12	52DJ0373	Enfocador Tanq. Gas. Izquierdo					1			
13	52DJ0374	Enfocador Tanq. Gas. Derecho					1			
14	DJ161298	Calcomania Cubierta Sillín					2			Negra
	DJ161295						2			Roja
	DJ161296						2			Azul
	DJ161297						2			Gris
	4127/00		2							
15	JC141037	Emblema Tanque Izquierdo	1							Brillante
	JC141038	Emblema Tanque Derecho	1							Brillante
16	JC141039	Emblema Tanque Izquierdo	1							Opaco
	JC141040	Emblema Tanque Derecho	1							Opaco
17	4079/00	Calcomania Tapa Radiador	2							Blanca
18	4080/00	Calcomania Tapa Radiador	2							Negra

1 — **180 DTS-i**

2 —

3 —

4 —

5 —

6 —

7 —

8 —

9 —

10 —

11 —

12 —

13 —

14 —

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1 — **180 DTS-i**

2 —

3 —

4 —

5 — **pulsar GP**

6 — **pulsar GP**

7/8 — **pulsar GP**

9 —

10 —

11 — **GP**

12 — **GP**

13 —

14 —

15 —

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The image displays three components of a motorcycle front fork assembly, each labeled with a number:

- 1:** The upper fork knuckle, a black cast metal part with a triangular shape and several mounting holes.
- 2:** The fork bridge, a central component with a red and white label in the middle and two curved arms extending outwards.
- 3:** The lower fork knuckle, a black cast metal part with a rectangular shape and several mounting holes.

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1. Upper shell (black and white)

2. Chin bar (black)

3. Left cheek pad (black with Pulsar logo)

4. Right cheek pad (black with Pulsar logo)

5. Eye shield (grey)

6. Left cheek pad (black with 'SPECIAL DESIGN' text)

7. Right cheek pad (black with 'SPECIAL DESIGN' text)

8. Left cheek pad (black)

9. Right cheek pad (black)

10. Left cheek pad (black with Pulsar logo and red 'X')

11. Right cheek pad (black with Pulsar logo and red 'X')

12. Left cheek pad (black)

13. Right cheek pad (black)

14. Left cheek pad (black)

15. Right cheek pad (black)

16. Left cheek pad (black with Pulsar logo)

17. Right cheek pad (black with Pulsar logo)

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1

2

3

4

5

6

7

8

9

10

11

12

13

14

15

16

17

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1. Headlight bracket

2. Headlight lens

3. Headlight housing

4. Headlight reflector

5. Headlight bezel

6. Headlight mounting bracket (left)

7. Headlight mounting bracket (right)

8. Headlight mounting plate

9. Headlight mounting bracket (left)

10. Headlight mounting bracket (right)

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FIGURA No. 45 : GRIFO DE GASOLINA

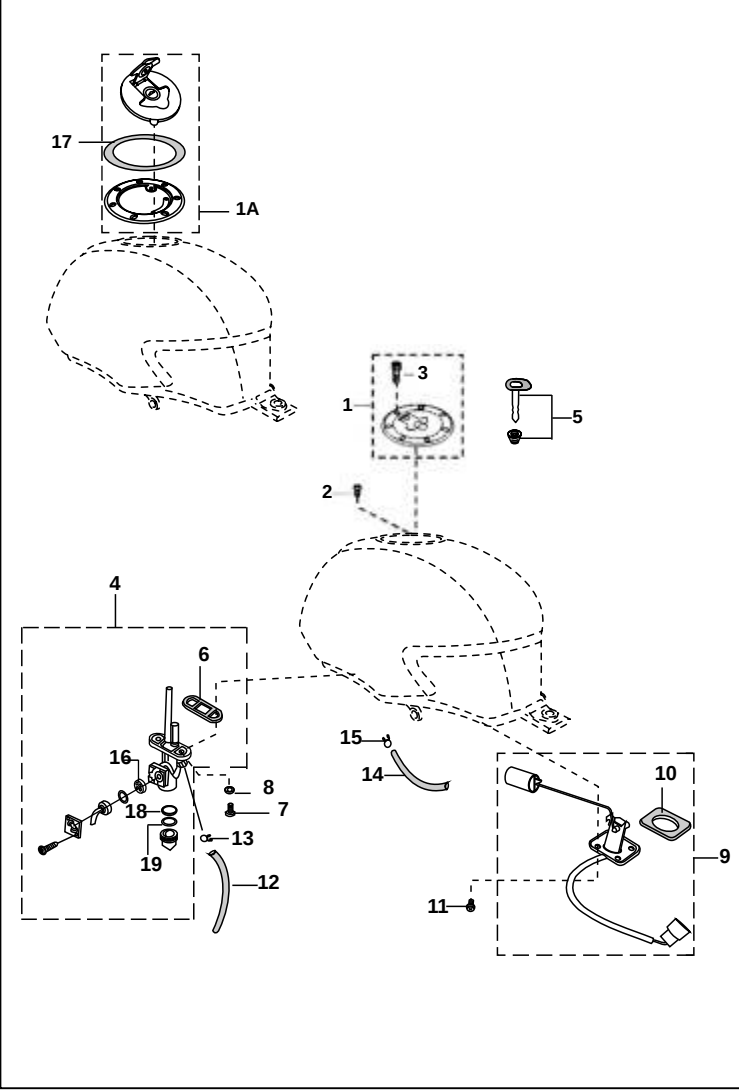


FIG. No.	PARTE No.	DESCRIPCIÓN	180 UG	180 V2009	PULSAR II	BLACK	TEC	DTS-i	CLÁSICA	OBSERVACIONES
1	DK141014	Tapa Tanque Gasolina	1							
	DH141050			1	1	1	1	1		
1A	DH141002	Tapa Tanque Gasolina							1	
2	39084001	Tornillo 3x6	1	1	1	1	1	1	1	
3	39238104	Tornillos	7	7	7	7	7	7	7	
4	DK141001	Grifo Gasolina	1							
	DJ141007			1	1	1	1	1		
	30141014								1	
5	DK141013	Seguro Tapa Tanque	1							
	DH181020	Swiche Encendido Completo		1	1	1	1			(4 En 1)
	DH181044	Swiche Encendido (Solo)		1	1	1	1			
6	30141039	Empaque Tapa Gasolina	1	1	1	1	1	1	1	
7	DD141022	Tornillo Grifo Gasolina	2	2	2	2	2	2	2	
8	39074011	Arandela Grifo Gasolina	2	2	2	2	2	2	2	
9	DK201065	Medidor Tanque Gasolina	1							
	DH201062			1	1					
	DH201013					1	1	1	1	
10	39275821	Empaque Medidor Gasolina	1							Redondo
	30141028			1	1	1	1	1	1	Cuadrado
11	30141032	Tornillo Medidor Gasolina		4	4	4	4	4	4	
	39248415		4							
12	DJ141006	Conducto Gasolina	1	1	1	1	1	1	1	
13	BA122003	Abrazadera	1							
	30141015			1	1	1	1	1	1	
14	DH141024	Manguera	1	1	1	1	1	1	1	
15	DG141028	Abrazadera	1	1	1	1	1	1	1	
16	30141036	Filtro							1	
17	30141052	Empaque Tapa Gasolina							1	
18	DH141048	Seguro Tapa Tanque							1	
19	30141048	Empaque Tapa							1	
20	30141049	Empaque Tapa							1	

This exploded view diagram illustrates the assembly of a Honda outboard motor. The central component is the motor housing, which features the 'Honda' logo. Surrounding it are various parts and sub-assemblies, each labeled with a number from 1 to 18. Dashed lines indicate the assembly path for each component. Key parts include:

- 1:** A small circular component, likely a pin or washer, located near the base of the motor housing.
- 2:** A small rectangular plate or gasket.
- 3:** A long bolt or screw used for securing the lower unit.
- 4:** A sub-assembly consisting of a bracket and two bolts, shown in a dashed box.
- 5:** A sub-assembly consisting of a bracket and two bolts, shown in a dashed box.
- 6:** A square base plate or mounting bracket.
- 7:** A small circular component, possibly a pin or washer.
- 8:** A bolt or screw.
- 9:** A bolt or screw.
- 10:** A bolt or screw.
- 11:** A sub-assembly consisting of a bracket and two bolts, shown in a dashed box.
- 12:** A small circular component, possibly a pin or washer.
- 13:** A small rectangular plate or gasket.
- 14:** A small rectangular plate or gasket.
- 15:** A bolt or screw.
- 16:** A bolt or screw.
- 17:** A curved, dark-colored component, possibly a cover or trim piece.
- 18:** A small, light-colored component, possibly a pin or washer.

 The diagram also shows the motor housing being attached to a larger, more complex assembly, likely the lower unit or transom mount, which includes various internal components and structural elements.

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This diagram shows the instrument cluster assembly in an exploded view. The main cluster unit (1) is shown with its internal components labeled: the speedometer (9), the odometer (5), and the gear indicator (8). The cluster is mounted to the dashboard using two screws (2) and a bracket (4). A separate component (3) is shown with a cable (6) that connects to the main cluster unit.

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This diagram illustrates the exploded view of a mechanical assembly, with components numbered 1 through 15. The assembly is shown in a disassembled state, with dashed lines indicating the alignment and assembly sequence of the parts.

- Component 1:** The main housing or base, shown in a dashed outline.
- Component 2:** A circular cover or lens, shown in an exploded position above the main housing.
- Component 3:** A circular dial or gauge, shown in an exploded position to the left of the main housing.
- Component 4:** A circular dial or gauge, shown in an exploded position to the right of the main housing.
- Component 5:** A small circular component, shown in an exploded position below component 2.
- Component 6:** A small circular component, shown in an exploded position below component 10.
- Component 7:** A circular component with a textured surface, shown in an exploded position to the right of the main housing.
- Component 8:** A curved bracket or support, shown in an exploded position below component 7.
- Component 9:** A small circular component, shown in an exploded position below component 10.
- Component 10:** The central mechanical assembly, shown in an exploded position in the center of the main housing.
- Component 11:** A small circular component, shown in an exploded position below component 8.
- Component 12:** A small circular component, shown in an exploded position below component 3.
- Component 13:** A small circular component, shown in an exploded position below component 3.
- Component 14:** A small circular component, shown in an exploded position below component 8.
- Component 15:** A small circular component, shown in an exploded position below component 8.

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This diagram illustrates the components of a rear suspension system, likely for a vehicle. The parts are numbered as follows:

- 1**: A long, curved suspension arm with a ball joint at one end and a mounting bracket at the other.
- 2**: A shorter, curved suspension arm with a ball joint at one end and a mounting bracket at the other.
- 3**: A shorter, curved suspension arm with a ball joint at one end and a mounting bracket at the other.
- 4**: A dashed rectangular box indicating the area where the suspension arms are assembled.
- 5**: A small, cylindrical component, possibly a bush or a spacer, located within the dashed box.
- 6**: A long, straight suspension arm with a ball joint at one end and a mounting bracket at the other.
- 7**: A coiled cable with a connector at one end and a mounting bracket at the other.
- 8**: A small, circular component, possibly a bush or a spacer, located near the cable.

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

- 1**: The main door sill trim assembly, shown in two parts: an upper curved section (8) and a lower main section (9).
- 2**: A long, thin metal bracket or reinforcement strip.
- 3**: A circular grommet or spacer.
- 4**: A rectangular plastic or metal insert.
- 5**: A long screw with a washer, used to secure the trim to the door sill.
- 6**: A shorter screw with a washer, used for additional fastening.
- 7**: A small circular washer or spacer.
- 8**: The upper curved portion of the door sill trim.
- 9**: The lower main portion of the door sill trim.
- 10**: A small circular fastener or pin.
- 11**: A long, thin metal bracket or reinforcement strip, similar to part 2.
- 12**: A small circular fastener or pin.
- 13**: A small circular fastener or pin, used at the end of the trim.

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FIGURA No. 50 : FAROLA

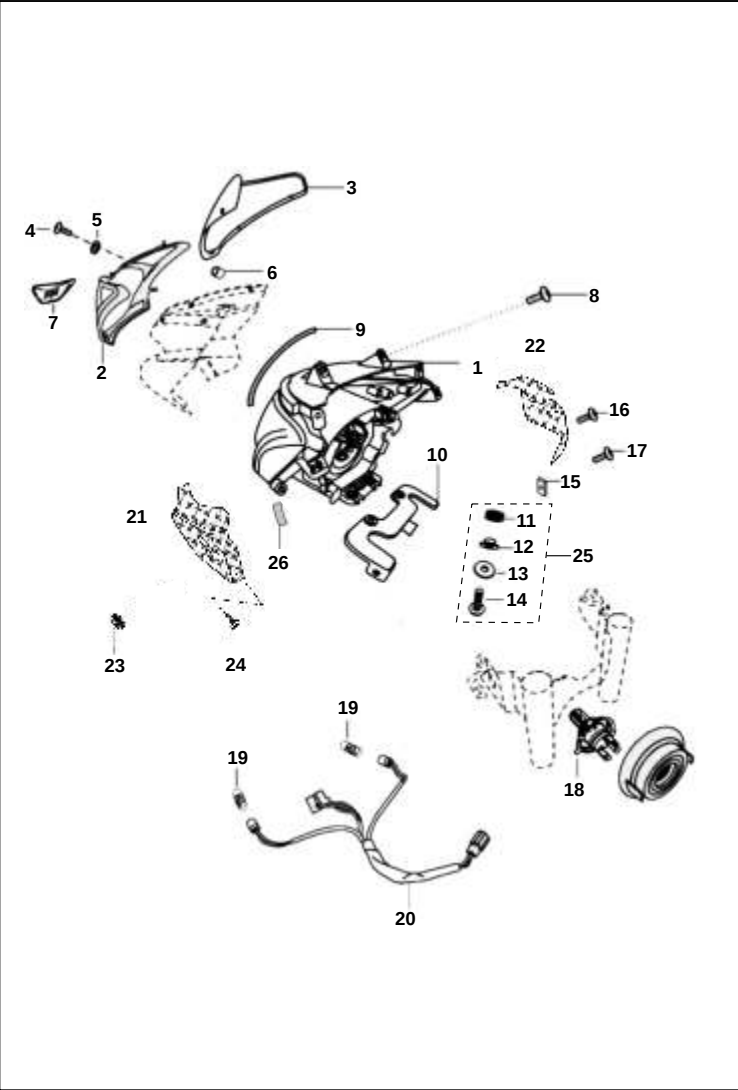


FIG. No.	PARTE No.	DESCRIPCIÓN	180 UG	180 V2009	PULSAR II	BLACK	TEC	DTS-i	CLÁSICA	OBSERVACIONES
1	DJ201132	Farola Completa	1	1	1					
	DJ201104					1	1	1		Sin Bombillo
2	DJ181120	Cubierta Farola	1	1	1					
3	DJ181033	Visera Carenaje	1	1	1	1	1	1		
4	DF181098	Tornillo Visera	4	4	4	4	4	4		
5	39214124	Arandela	4	4	4	4	4	4		
6	DL181010	Tuerca	4	4	4	4	4	4		
7	DJ181037	Calcomanía Carenaje	1	1	1	1	1	1		
8	39190701	Tornillo	2	2	2					
	39177802					2	2	2		
9	DJ181069	Empaque Visera	1	1	1	1	1	1		
10	DH181052	Platina Soporte Carenaje	1	1	1					
	DJ181026					1	1	1		
11	DJ181029	Buje Soporte Carenaje	6	6	6	6	6	6		
12	DJ181064	Antivibrante	6	6	6	6	6	6		
13	39021111	Arandela de 6 mm.	4	4	4	4	4	4		
14	39155304	Tornillo	4	4	4	4	4	4		
15	DJ181065	Tuerca	4	4	4	4	4	4		
16	39071601	Tornillo Superior Carenaje Farola	2	2	2					
17	39152401	Tornillo Inferior Carenaje Farola	2	2	2					
18	CL201023	Bombillo Farola 12V.35/35W	1	1	1	1	1	1		
19	DJ201072	Bombillo 12V.10W	2	2	2	2	2	2		
20	DS201039	Instalación Farola	1	1	1	1	1	1		Alt. DJ201230
21	DJ181034	Soporte Izquierdo Carenaje				1	1	1		
22	DJ181035	Soporte Derecho Carenaje				1	1	1		
23	DJ181036	Antivibrante				1	1	1		
24	39070501	Tornillo				2	2	2		
25	36DK0021	Kit Tornillos Soporte Farola	1	1	1	1	1	1		Ref. Pag. N° 86
26	DK161220	Antivibrante	4							

This exploded view diagram illustrates the components of a car headlight assembly, numbered 1 through 21. The main assembly, labeled 1, consists of a headlight housing (3) and a lens (5). The lens is secured by a ring (4) and a bolt (18). A mounting bracket (2) is attached to the housing with a bolt (19) and a nut (20). A cable (16) with a connector (15) is shown. Other components include a bulb (14), a connector (17), a nut (13), a washer (8), a seal (9), a gasket (10), a screw (6), a pin (7), a pin (11), a pin (12), a pin (13), a pin (16), a pin (21), and a pin (22).

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180 cc 180 UG • 180 V2009 • PULSAR II • Black • TEC • DTS-i • Clásica

FIGURA No. 51 : DIRECCIONALES

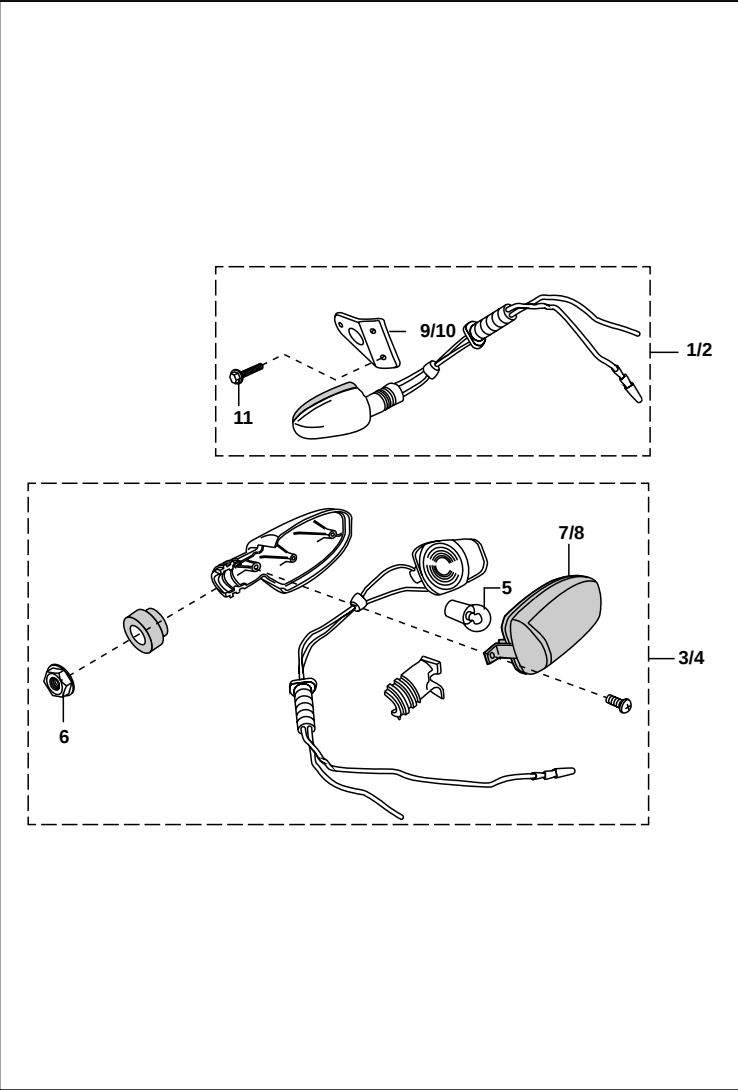


FIG. No.	PARTE No.	DESCRIPCIÓN	180 UG	180 V2009	PULSAR II	BLACK	TEC	DTS-i	CLÁSICA	OBSERVACIONES
1	DJ201208	Direccional Delantera Izquierda	1							
	DJ201148			1	1					
	DJ201115					1	1	1		
	DJ201082					1	1	1		
	DJ201058								1	
2	DJ201209	Direccional Delantera Derecha	1							
	DJ201149			1	1					
	DJ201116					1	1	1		
	DJ201083					1	1	1		
	DJ201059								1	
3	DJ201206	Direccional Trasera Izquierda	1							
	DJ201146			1	1					
	DJ201113					1	1	1		
	DJ201084					1	1	1		
	DJ201040								1	
4	DJ201207	Direccional Trasera Derecha	1							
	DJ201147			1	1					
	DJ201114					1	1	1		
	DJ201085					1	1	1		
	DJ201041								1	
5	GH201012	Bombillo Direccional	4	4	4					
	06201083					4	4	4	4	
6	39197015	Tuerca	4	4	4	4	4	4	4	
7	DJ201049	Vidrio Direccional Izquierdo				2	2	2	2	
8	DJ201050	Vidrio Direccional Derecho				2	2	2	2	
9	DH181041	Soporte Direccional Izquierda							1	
10	DH181042	Soporte Direccional Derecha							1	
11	39250304	Tornillo							4	

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

- 1**: Main headlight housing.
- 2**: Small pin or clip.
- 3**: Small pin or clip.
- 4**: Small pin or clip.
- 5**: Small pin or clip.
- 6**: Small pin or clip.
- 7**: Small pin or clip.
- 8**: Headlight lens or cover.
- 9**: Headlight bracket or mounting plate.
- 10**: Headlight mounting plate.
- 11**: Headlight mounting pin or bolt.
- 12**: Headlight mounting plate.
- 13**: Headlight mounting pin or bolt.
- 14**: Headlight mounting plate.
- 15**: Headlight mounting pin or bolt.
- 16**: Headlight mounting pin or bolt.
- 17**: Headlight mounting pin or bolt.
- 18**: Headlight mounting pin or bolt.
- 19**: Headlight mounting pin or bolt.
- 20**: Headlight mounting pin or bolt.
- 21**: Headlight mounting pin or bolt.
- 22**: Headlight mounting pin or bolt.
- 23**: Headlight mounting pin or bolt.
- 24**: Headlight mounting pin or bolt.

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

- 1**: Headlight housing
- 2**: Mounting bracket
- 3**: Mounting pin
- 4**: Mounting pin
- 5**: Mounting pin
- 6**: Mounting pin
- 7**: Headlight lens
- 8**: Headlight lens
- 9**: Headlight bracket
- 10**: Headlight bracket
- 11**: Headlight bracket
- 12**: Headlight bracket
- 13**: Headlight bracket
- 14**: Headlight bracket
- 15**: Headlight bracket
- 16**: Headlight bracket
- 17**: Headlight bracket
- 18**: Headlight bracket
- 19**: Headlight bracket
- 20**: Headlight bracket
- 21**: Headlight bracket
- 22**: Headlight bracket
- 23**: Headlight bracket
- 24**: Headlight bracket

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This diagram illustrates the components of a vehicle's electrical system, numbered 1 through 26. The components are shown in an exploded view, indicating their relative positions and assembly sequence.

- 1/2**: A circular component, likely a fuse block or relay assembly.
- 3**: A small circular component, possibly a fuse or terminal.
- 4**: A bolt or screw used for mounting.
- 5**: A large rectangular battery.
- 6**: A bolt or screw.
- 7**: A long, complex wiring harness with multiple branches and connectors.
- 8**: A rectangular component, possibly a fuse block or relay.
- 9**: A small cylindrical component, likely a fuse.
- 10**: A small rectangular component, possibly a fuse or terminal.
- 11**: A rectangular component, possibly a fuse block or relay.
- 12**: A small cylindrical component, likely a fuse.
- 13**: A large, complex wiring harness with multiple branches and connectors.
- 14**: A small rectangular component, possibly a fuse or terminal.
- 15**: A small rectangular component, possibly a fuse or terminal.
- 16**: A small rectangular component, possibly a fuse or terminal.
- 17**: A long, narrow component, possibly a fuse block or relay.
- 18**: A small rectangular component, possibly a fuse or terminal.
- 19**: A small cylindrical component, likely a fuse.
- 20**: A small rectangular component, possibly a fuse or terminal.
- 21**: A small rectangular component, possibly a fuse or terminal.
- 22**: A small rectangular component, possibly a fuse or terminal.
- 23**: A small rectangular component, possibly a fuse or terminal.
- 24**: A small rectangular component, possibly a fuse or terminal.
- 25**: A small cylindrical component, likely a fuse.
- 26**: A small rectangular component, possibly a fuse or terminal.

pulsar
180 CC

pulsar 180 cc 180 UG • 180 V2009 • PULSAR II • Black • TEC • DTS-i • Clásica

LISTA DE KITS

Item	Referencia	Descripción	Contenido del Kit		
			Referencia	Descripción	Cant.
1	36DH1003	Kit Guías Cadenilla	DH101017	Guía Cadenilla del Tensor	1
			DH101010	Guía Cadenilla Opuesta Al Tensor	1
2	36DH1004	Kit Antivibrantes Carcasa	DH101284	Antivibrante A	1
			DH101285	Antivibrante B	1
			DH101286	Antivibrante C	1
			DH101287	Antivibrante D	1
3	36DH1005	Kit Arandelas Carcasa	DH101288	Arandela A	1
			DH101289	Arandela B	1
			DH101290	Arandela C	1
			DH101291	Arandela D	1
4	36DH1006	Kit Antivibrantes Tapa Volante	DH101282	Antivibrante Tapa Volante	1
			DH101292	Antivibrante "A" Izquierdo	1
			DH101294	Antivibrante "B" Izquierdo	1
5	36DH1007	Kit Arandelas Tapa Volante	DH101283	Platina Tapa Magneto	1
			DH101293	Platina Tapa Cadena	1
6	36DH1008	Moñon del Crank	DH101185	Resorte Moñon Crank	1
			DH101068	Balin Moñon Crank	1
			DH101131	Moñon Crank	1
			DH101320	Tornillo	1
7	36DH1202	Diafragma Carburador	DH121045	Cortina y Aguja	1
			DH121046	Resorte Diafragma	1
			DH121048	Diafragma	1
8	36DH1204	Kit Boquerel Carburador	DH121110	Boquerel de Alta	1
			DH121061	Asiento Aguja	1
			DH121111	Boquerel de Baja	1
9	36DH1601	Kit Antivibrantes	DH161158	Antivibrante Tapa Lateral	4
			DH161133	Antivibrante Tapa Lateral	2
10	36DH1602	Kit Guardacadenas	DH161259	Guardacadena Superior	1
			DH161262	Guardacadena Inferior	1
11	36DH1902	Pin y Anillo Retén Bomba Freno	DE191036	Guardapolvo	1
			DE191037	Anillo Retenedor	1
			DE191038	Pin de Seguridad	1

LISTA DE KITS

Item	Referencia	Descripción	Contenido del Kit		
			Referencia	Descripción	Cant.
12	36DH2101	Kit Antivibrantes Sillín	31211004 DH211007	Antivibrante Antivibrante	6 3
13	36DH4010	Kit Tornillo Caja Filtro Aire	DH121020 01110609 39178001 39177304 31121043 39071111	Platina Caja Filtro Aire Arandela Plana 5 mm. Tornillo Tornillo Buje Caja Filtro Aire Arandela de 6 mm.	1 1 1 4 3 3
14	36DH4011	Kit Tornillos Platina Silenciador	DH101301 DH101395 DH101481	Arandela Buje Antivibrante Silenciador	2 2 1
15	36DH4019	Kit Filtro Centrifugo	39220011 DH101234 DH101640 DH101066 DH101067 39219908	Arandela Piñón Primario Junta Tapa Filtro Aceite Tornillo Estrella Unión Conducto Aceite Resorte Filtro Aceite Pin Pasador	1 1 1 1 1 1
16	36DJ1003	Kit Reparación Válvulas	DS101083 DS101110 DS101111 DH101026	Retenedor de Válvula Resorte Válvula Interno Resorte Válvula Externo Arandela Resorte Válvula	2 2 2 2
17	36DJ1004	Kit Válvulas	DJ101124 DJ101125	Válvula Admisión Válvula Escape	1 1
18	36DJ1406	Kit Calcomanía Pulsar 180	DJ141032 DJ141033 DJ161193	Calcomanía "PULSAR" Izquierda Calcomanía "PULSAR" Derecha Calcomanía "180 DTSI"	1 1 2
19	36DJ1502	Kit Sprocket y Cadena Trasero	DJ151061 DH151051	Sprocket Cadena 124 L	1 1

LISTA DE KITS

Item	Referencia	Descripción	Contenido del Kit		
			Referencia	Descripción	Cant.
20	36DK0009	Kit Tornillos Silenciador	39185004	Tornillo	1
			39242511	Arandela	1
			DD161071	Tuerca 10 mm.	1
			DH161155	Antivibrante	1
			DH161157	Buje Silenciador	1
21	36DK0011	Tornillos Soporte Motor	39231204	Tornillo	4
			39197015	Tuerca	8
			39241304	Tornillo	1
			DH161245	Tuerca	3
22	36DK0012	Kit Bujes Amortiguador Trasero	39071411	Arandela de 12 mm.	8
			39071215	Tuerca 12mm	2
			39073712	Arandela	2
23	36DK0013	Kit Pines Taco Reposapie	DJ161186	Arandela	2
			DH161061	Pin Pasador	2
			30141031	Anillo Retén	2
			39104011	Arandela Plana	2
			39078408	Pin Pasador	2
24	36DK0019	Soporte Leva Clutch	30191024	Tornillo Ajuste Comando	1
			30191017	Arandela Comando Izquierdo	1
			39021911	Arandela 6 mm.	1
			39072504	Tornillo Comando Izquierdo	1
25	36DK00-21	Kit Bujes Soporte Carenaje	DJ181029	Buje Carenaje	1
			DJ181064	Antivibrante	1
			39021111	Arandela	1
			39155304	Tornillo	1
27	36DK0036	Kit Sprocket Y Cadena	DJ151110	Sprocket 39T	1
			DK151010	Cadena 520x104L (De O'ring)	1
			DV101048	Piñon Salida 14T	1

LISTA DE KITS

Item	Referencia	Descripción	Contenido del Kit		
			Referencia	Descripción	Cant.
28	36DK0038	Kit Corona y Piñón Primario	DH101628 DK101561	Piñón Primario Corona Clutch	1 1
29	36DK0039	Kit Guías Cadenilla	DH101017 DK101059	Guía Cadenilla Guía Cadenilla	1 1
30	36DS1001	Kit Anillos Retén Culata	39239121 39128321	Anillo Retenedor Anillo Retenedor	2 2
31	36DS1002	Kit Válvulas	DS101023 DS101024	Válvula de Admisión Válvula de Escape	1 1
32	36DS1802	Kit Cunas Chasis (Por 3)	DH181025 DH181026 DH181024	Cuna Chasis Cuna Dirección Cuna Superior	1 1 1
33	36DV0003	Kit Cunas Chasis (Por 3)	DG181045 DG181047 DG181046	Cuna Chasis Cuna Espiga Dirección Cuna Superior	1 1 1
34	36JC0006	Kit Tornillos Varilla Freno	30191038 39019811 39080808 JC191008 JC191006 JC191007	Pin Arandela 6 mm. Pin Resorte Pin Tuerca Ajuste	1 1 1 1 1 1
35	36JC0007	Kit Leva Freno Trasero	01170122 JC151006 JC191007 39244704 39079815	Empaque Arandela Leva Freno Tornillo 6x30 Tuerca de 6 mm.	1 1 1 1 1
36	Dk101326	Kit Resortes Válvula	DK101247 DK101108 DK101110 DK101246	Arandela Resorte Válvula Resorte Interno Válvula Resorte Externo Válvula Arandela Resorte Válvula	2 2 2 2
37	52DJ0139	Kit Guardacadenas	DJ161222 DJ161223	Guardacadena Superior Guardacadena Inferior	1 1

ÍNDICE DE REFERENCIAS

PARTE No.	FIG. No.	PAG. No.
01110609	3	25
01110609	22	80
06201083	5	78
01110609	13	85
01170122	35	87
06201251/00	5	81
101020	2	69
101021	3	69
101104	4	66
110361042/00	4	28
112003	6	69
112004	7	69
112006	9	69
112007	10	69
12551017/00	8	63
15161069	3	75
15191026	13	54
16151066	7	46
20186105	5	46
20201024	14	77
20201029	16	80
22150451	15	40
27155225	2	45
28101174	14	15
28161147	10	75
29201025	18	82
29201066	18	82
30101014	10	14
30101025	6	26
30101061	21	10
30101142	3	16
30101192	16	52
30141014	4	70

PARTE No.	FIG. No.	PAG. No.
30141015	13	70
30141028	10	70
30141031	8	40
30141031	23	86
30141032	11	70
30141036	16	70
30141039	6	70
30141048	19	70
30141049	20	70
30141052	17	70
30151008	6	51
30151012	7	51
30151033	4	47
30151038	8	51
30151041	23	48
30151042	29	48
30151046	14	47
30151063	31	53
30151069	14	51
30151075	4	51
30151076	5	51
30151081	20	52
30151082	18	52
30151095	17	54
30151095	5	55
30151105	13	51
30151118	25	48
30151119	24	48
30161157	2	43
30171023	14	37
30171024	15	38
30181011	3	36
30181023	2	60

PARTE No.	FIG. No.	PAG. No.
30181025	7	60
30181026	6	60
30181028	18	61
30181029	17	61
30181044	15	61
30181053	8	60
30191017	12	56
30191017	11	58
30191017	24	86
30191024	11	56
30191024	24	86
30191035	12	54
30191036	14	54
30191038	9	54
30191038	34	87
30191048	12	44
30191048	23	57
30191048	17	82
30191067	5	74
30201029	7	79
30201064	22	31
30201064	12	44
30201064	6	81
30201085	12	82
30201104	20	82
31101108	5	12
31101173	13	7
31121006	13	6
31121014	11	25
31121043	8	25
31121043	13	85
31161018	11	71
31201001	18	80

PARTE No.	FIG. No.	PAG. No.
31201003	18	82
31201079	8A	81
31201081	17	15
31211004	12	85
35161067	10	36
35171033	6	37
36314002	6	36
39007104	11	79
39019811	10	54
39019811	13	56
39019811	34	87
39020111	21	54
39021111	13	76
39021111	19	80
39021111	25	86
39021911	24	86
39024211	16	42
39026212	18	44
39028715	14	36
39029215	17	38
39029215	12	40
39032615	15	41
39037511	13	36
39042215	10	43
39045411	11	37
39055302	10	37
39069415	22	52
39069415	19	54
39069415	13	77
39070501	24	76
39070501	4	79
39071111	9	25
39071111	16	38

PARTE No.	FIG. No.	PAG. No.
39071111	7	41
39071111	15	73
39071111	7	75
39071111	13	85
39071215	19	38
39071215	22	86
39071411	2	37
39071411	22	86
39071601	16	76
39072211	32	53
39072504	14	56
39072504	24	86
39073712	20	38
39073712	22	86
39073817	18	22
39074011	18	38
39074011	8	70
39074601	7	30
39074701	10	25
39075201	6	14
39076101	4	30
39078111	9	47
39078408	10	40
39078408	23	86
39078615	8	47
39078708	3	43
39078708	1	47
39078912	18	54
39078912	23	61
39079415	22	52
39079415	19	54
39079815	8	41
39079815	12	51

ÍNDICE DE REFERENCIAS

PARTE No.	FIG. No.	PAG. No.
39079815	14	73
39079815	35	87
39080115	25	52
39080708	20	54
39080808	11	54
39080808	34	87
39084001	28	48
39084001	30	48
39084001	2	70
39089704	7	39
39089704	5	75
39089715	25	31
39090012	27	48
39090012	31	48
39096315	6	39
39097315	11	3
39099311	9	22
39099906	22	5
39099906	11	16
39099906	5	18
39101321	18	15
39101321	16	48
39101321	26	48
39101421	1	4
39104011	18	35
39104011	9	40
39104011	23	86
39104119	4	16
39106204	24	10
39106204	4	13
39106204	24	80
39106204	25	82
39106901	11	40

PARTE No.	FIG. No.	PAG. No.
39107404	4	13
39107404	10	16
39107404	4	18
39107404	11	32
39107504	9	1
39118011	25	59
39118415	10	56
39121420	7	13
39121420	8	14
39122411	24	38
39122411	29	53
39128215	6	39
39128321	7	18
39128321	30	87
39132420	11	13
39135815	19	38
39141402	20	15
39148520	3	4
39148520	9	13
39150711	3	81
39152401	17	76
39153721	6	54
39155304	13	20
39155304	14	76
39155304	13	79
39155304	25	86
39155604	8	71
39155704	3	41
39160601	3	71
39160701	3	71
39162011	9	8
39166005	2	2
39167204	3	8

PARTE No.	FIG. No.	PAG. No.
39167204	16	22
39167204	5	32
39167204	6	41
39167304	14	5
39167404	9	2
39167404	14	5
39167404	11	8
39167404	20	21
39167404	2	29
39167404	3	30
39167704	22	15
39168004	20	31
39168004	7	36
39168004	10	41
39168004	20	58
39168004	13	75
39168004	11	79
39168004	24	82
39168304	12	77
39168412	11	77
39168606	8	8
39168606	4	29
39168904	11	6
39169801	4	25
39170415	6	83
39171404	13	40
39171404	3	56
39171519	4	14
39176904	4	50
39177304	7	25
39177304	13	79
39177304	13	85
39177802	2	72

PARTE No.	FIG. No.	PAG. No.
39177802	8	76
39178001	11	23
39178001	13	85
39181304	24	61
39184504	21	15
39184704	26	59
39185004	7	26
39185004	20	86
39188020	4	4
39190204	10	25
39190204	3	28
39190204	18	31
39190204	10	71
39190701	8	76
39191304	24	31
39193120	17	7
39194304	17	42
39194304	25	57
39194304	13	79
39194404	27	31
39195504	3	28
39195604	4	81
39196704	12	34
39197015	6	26
39197015	5	34
39197015	6	78
39197015	21	86
39197215	6	79
39199715	22	38
39199715	25	52
39199819	12	12
39201719	5	3
39203804	12	22

PARTE No.	FIG. No.	PAG. No.
39203804	10	47
39204021	1	4
39206004	14	44
39212104	3	54
39212415	21	48
39212415	20	80
39213217	5	6
39213815	15	20
39214124	5	76
39215220	5	8
39215220	18	33
39215704	8	34
39215811	2	9
39215911	13	9
39216011	9	9
39216211	16	1
39216511	16	7
39216812	23	21
39218006	8	13
39218106	2	6
39218106	28	15
39218304	15	7
39218420	7	14
39218520	9	14
39218819	4	14
39218919	10	14
39219019	11	15
39219421	6	29
39219621	5	14
39219721	13	18
39219804	9	4
39219908	12	7
39219908	15	85

ÍNDICE DE REFERENCIAS

PARTE No.	FIG. No.	PAG. No.
39220011	3	7
39220011	14	20
39220011	15	85
39220207	7	16
39220307	20	5
39220307	14	7
39220307	7	11
39220804	20	17
39220804	10	18
39220804	29	57
39220804	31	59
39222005	3	13
39222005	2	14
39224020	16	52
39224120	2	47
39224120	2	51
39224220	3	51
39226701	9	7
39227515	6	83
39227611	17	22
39227720	4	4
39228501	13	32
39230504	23	15
39231004	16	35
39231004	2	39
39231004	8	83
39231104	17	35
39231204	4	34
39231204	21	86
39234411	10	22
39236220	2	47
39238104	3	70
39238315	18	12

PARTE No.	FIG. No.	PAG. No.
39238315	11	55
39239121	30	87
39239504	8	1
39240320	16	20
39241204	8	34
39241204	9	34
39241304	10	34
39241304	21	86
39241404	13	34
39242001	14	41
39242411	9	71
39242511	8	26
39242511	20	86
39242704	17	58
39243704	6	11
39243704	9	32
39244011	9	3
39244311	18	17
39244704	11	51
39244704	35	87
39244811	12	6
39244811	26	15
39245111	12	36
39245304	6	12
39245504	23	35
39245711	18	35
39245711	36	62
39246221	5	14
39247504	6	75
39248415	11	70
39250304	11	78
39253105	3	13
39253105	2	14

PARTE No.	FIG. No.	PAG. No.
39253204	8	1
39253921	6	2
39254220	3	4
39255717	7	8
39256120	17	7
39256120	11	13
39256611	28	53
39256711	29	53
39257104	10	34
39258320	6	13
39258320	8	14
39259201	4	79
39260120	9	13
39260220	7	13
39260320	7	14
39260607	7	11
39260801	11	2
39261720	16	20
39264715	6	1
39268620	2	51
39268720	3	51
39268820	2	47
39275821	10	70
36DH1003	5	4
36DH1003	1	84
36DH1004	19	17
36DH1004	2	84
36DH1005	23	17
36DH1005	3	84
36DH1006	9	18
36DH1006	4	84
36DH1007	12	18
36DH1007	5	84

PARTE No.	FIG. No.	PAG. No.
36DH1008	3	22
36DH1008	6	84
36DH1202	2	23
36DH1202	7	84
36DH1204	8	23
36DH1204	8	84
36DH1205	3	23
36DH1601	1	71
36DH1601	9	84
36DH1602	1	75
36DH1602	10	84
36DH1902	15	49
36DH1902	11	84
36DH2101	4	28
36DH2101	12	85
36DH4007	19	33
36DH4008	21	33
36DH4010	15	25
36DH4010	13	85
36DH4011	19	27
36DH4011	14	85
36DH4015	8	55
36DH4019	19	7
36DH4019	15	85
36DH4021	3	2
36DH4026	7	19
36DJ1001	2	19
36DJ1003	6	3
36DJ1003	16	85
36DJ1004	7	3
36DJ1004	17	85
36DJ1406	8	63
36DJ1406	18	85

PARTE No.	FIG. No.	PAG. No.
36DJ1502	19	52
36DJ1502	19	85
36DJ4005	19	52
36DJ4017	1	16
36DJ4017	1	18
36DJ4026	1	16
36DJ4028	1	1
36DJ4028	1	2
36DJ4030	21	24
36DJ4030	33	59
36DK0005	6	3
36DK0006	8	63
36DK0009	18	27
36DK0009	20	86
36DK0011	24	35
36DK0011	21	86
36DK0012	21	38
36DK0012	22	86
36DK0013	11	39
36DK0013	17	40
36DK0013	23	86
36DK0015	14	25
36DK0019	12	58
36DK0019	24	86
36DK0021	25	76
36DK0021	25	86
36DK0033	14	83
36DK0036	19	52
36DK0036	27	86
36DK0038	2	19
36DK0038	28	87
36DK0039	5	4
36DK0039	29	87

ÍNDICE DE REFERENCIAS

PARTE No.	FIG. No.	PAG. No.
36DK0076	21	33
36DK0077	14	33
36DS1001	3	1
36DS1001	12	2
36DS1001	30	87
36DS1002	7	3
36DS1002	31	87
36DS1802	5	36
36DS1802	32	87
36DV0003	5	36
36DV0003	33	87
36JC0006	4	55
36JC0006	34	87
36JC0007	33	53
36JC0007	35	87
4079/00	17	63
4080/00	18	63
41023-2218/18	12	46
41070-1217-NR57TL/18	5	46
41070-2717-NR53/18	2	45
41070-2717-SP1/18	2	45
41070-2717-TM8/18	2	45
41070-2718-NF21/18	2	45
41070-2718-NR53/18	2	45
41070-2718-SP1/19	2	45
41070-3018-NR1/18	5	46
41070-3018-NR53/18	5	46
41070-3018-SP1/19	5	46
41070-9017-NF42/18	2	45
41070-9017-NF45/18	2	45
41070-9017-NF46/18	2	45
41070-9017-NF52TL/18	2	45
41070-9017-NR53/18	2	45

PARTE No.	FIG. No.	PAG. No.
41075-2717/18	3	45
41075-2718/18	3	45
41075-2718/18	6	46
41075-2718/23	3	45
41075-2718/23	6	46
4127/00	14	63
4300/00	1	64
4300/00	1	65
4302/00	2	64
4303/00	3	64
4304/00	4	64
4305/00	5	64
4306/00	6	64
4307/00	7	64
4308/00	6	64
4309/00	7	64
4310/00	8	64
4311/00	9	64
4312/00	10	64
4313/00	11	64
4314/00	12	64
4315/00	13	64
4316/00	12	64
4317/00	13	64
4318/00	14	64
4319/00	14	64
4413/00	4	65
4415/00	13	65
4415/00	2	67
4416/00	2	65
4417/00	3	65
4418/00	5	65
4419/00	6	65

PARTE No.	FIG. No.	PAG. No.
4420/00	7	65
4421/00	8	65
4422/00	9	65
4423/00	10	65
4424/00	11	65
4425/00	12	65
4426/00	2	65
4427/00	3	65
4436/00	2	65
4437/00	3	65
4472/00	1	66
4472/00	8	69
4473/00	2	66
4475/00	3	66
4476/00	4	69
4478/00	4	65
4479/00	4	65
4489/00	1	69
4491/00	5	69
4509/00	1	67
4510/00	1	67
4511/00	1	67
4512/00	6	67
4513/00	7	67
4514/00	8	67
4515/00	9	67
4516/00	10	67
4517/00	11	67
4518/00	12	67
4519/00	13	68
4520/00	14	68
4521/00	15	68
4522/00	16	68

PARTE No.	FIG. No.	PAG. No.
4523/00	17	68
4547/00	6	67
4548/00	7	67
4549/00	10	67
4550/00	11	67
4551/00	12	67
4552/00	13	68
4553/00	14	68
4554/00	15	68
4555/00	16	68
4556/00	17	68
52DH0079	2	63
52DH0080	3	63
52DH0177	10	8
52DH0180	4	63
52DH0278	5	63
52DH0295	1	73
52DH0686	1	18
52DJ0047	5	63
52DJ0133	3	83
52DJ0139	1	75
52DJ0139	37	87
52DJ0166	1	75
52DJ0371	1	16
52DJ0373	12	63
52DJ0374	13	63
52DJ0390	21	17
52DK0013	5	63
52DK0027	4	63
52DK5506	2	63
52DK5507	3	63
5725	13	28
5726	14	28

PARTE No.	FIG. No.	PAG. No.
5745	17	28
5746	18	28
52200027	7	13
59010013	4	79
59020001	11	63
59040005	15	61
59040031	9	4
59040040	3	41
59040043	13	34
59050008	3	13
59110002	9	3
59150003	19	48
59200006	8	14
59200007	24	15
59200008	2	14
59210006	5	14
59210029	8	74
59943E	15	28
59947E	16	28
92055044	19	24
920661064	18	24
AL201012	11	81
BA122003	13	70
BASE-AGUJA-PULSAR/00	20	24
BOTON	5	66
CB101009	5	3
CB101022	4	3
CF161110	10	79
CL201023	18	76
CS101128	1	4
CS101128	15	5
DD101062	24	5
DD101097	2	22

ÍNDICE DE REFERENCIAS

PARTE No.	FIG. No.	PAG. No.
DD111011	10	30
DD111011	17	31
DD111012	16	31
DD111048	14	31
DD121007	9	6
DD141022	7	70
DD151009	9	51
DD151071	17	48
DD161038	4	41
DD161071	9	26
DD161071	10	43
DD161071	20	86
DD161073	9	43
DD181005	9	60
DD181011	1	60
DD181027	10	60
DD181102	3	60
DD191010	6	74
DD191031	11	73
DD191050	6	74
DD191085	9	56
DD191133	12	73
DD201002	21	80
DD201006	6	77
DD201007	7	77
DD201008	8	77
DD201009	10	77
DD201010	9	77
DD201024	26	31
DD201040	18	77
DD201045	19	77
DD201046	20	77
DD201047	21	77

PARTE No.	FIG. No.	PAG. No.
DD201048	16	77
DD201111	17	80
DE151006	3	47
DE151008	6	47
DE151011	18	48
DE151012	5	47
DE151013	7	47
DE151013	1	50
DE151015	11	49
DE151017	13	47
DE151037	8	50
DE151043	9	50
DE151045	10	50
DE151046	6	50
DE151047	7	50
DE151048	5	50
DE151051	11	50
DE151052	12	50
DE181006	13	60
DE181007	14	61
DE181009	4	60
DE181012	5	60
DE191010	5	49
DE191011	4	49
DE191028	14	49
DE191029	13	49
DE191030	10	49
DE191031	8	49
DE191032	9	49
DE191033	6	49
DE191034	7	49
DE191036	11	84
DE191037	11	84

PARTE No.	FIG. No.	PAG. No.
DE191038	11	84
DE191043	1	49
DE201016	12	49
DE201017	16	49
DF101055	10	3
DF161102	9	43
DF181098	4	76
DF201058	17	77
DG101029	4	3
DG101418	8	16
DG101418	2	18
DG101498	11	1
DG101498	16	15
DG111008	8	30
DG141028	15	70
DG151005	4	47
DG151007	13	47
DG151008	9	47
DG151049	10	47
DG151089	2	50
DG161124	12	26
DG171018	4	37
DG171019	8	37
DG171020	16	38
DG171022	23	38
DG171034	9	37
DG171038	1	37
DG181005	25	61
DG181008	3	41
DG181008	5	58
DG181008	28	62
DG181042	4	36
DG181045	33	87

PARTE No.	FIG. No.	PAG. No.
DG181046	33	87
DG181047	33	87
DG181048	3	36
DG191098	13	73
DH101006	5	13
DH101010	16	5
DH101010	1	84
DH101011	12	5
DH101013	10	12
DH101017	23	5
DH101017	1	84
DH101017	29	87
DH101018	12	16
DH101026	15	3
DH101026	16	85
DH101027	13	3
DH101028	14	3
DH101029	12	3
DH101034	12	1
DH101035	13	1
DH101040	3A	3
DH101041	2A	3
DH101042	15	1
DH101048	8	4
DH101050	10	4
DH101062	5	7
DH101063	4	7
DH101063	22	21
DH101064	6	7
DH101065	7	7
DH101066	10	7
DH101066	15	85
DH101067	11	7

PARTE No.	FIG. No.	PAG. No.
DH101067	15	85
DH101068	6	84
DH101072	2	8
DH101078	3	9
DH101079	4	9
DH101080	6	9
DH101082	7	9
DH101084	8	9
DH101098	8	20
DH101100	10	20
DH101101	3	19
DH101108	12	9
DH101110	14	9
DH101111	15	9
DH101113	17	10
DH101116	20	10
DH101117	22	10
DH101121	8	22
DH101125	13	22
DH101127	11A	22
DH101130	1	11
DH101131	6	84
DH101132	2	11
DH101134	1	12
DH101141	5	16
DH101142	6	16
DH101144	3	12
DH101146	3	11
DH101149	1	16
DH101151	24	17
DH101152	25	17
DH101154	13	16
DH101156	8	18

ÍNDICE DE REFERENCIAS

PARTE No.	FIG. No.	PAG. No.
DH101157	6	18
DH101158	2	18
DH101159	3	18
DH101163	16	33
DH101164	14	33
DH101169	24	15
DH101170	4	32
DH101171	6	32
DH101172	7	32
DH101180	19	21
DH101185	6	84
DH101186	2	32
DH101187	17	20
DH101188	8	32
DH101195	2	7
DH101197	2	16
DH101199	5	30
DH101203	12	15
DH101225	7	12
DH101226	3	14
DH101234	8	7
DH101234	15	85
DH101235	5	9
DH101246	13	15
DH101264	18	15
DH101269	19	15
DH101272	10	1
DH101272	15	15
DH101275	18	20
DH101276	4	2
DH101276	8	6
DH101281	17	17
DH101282	4	84

PARTE No.	FIG. No.	PAG. No.
DH101283	5	84
DH101284	2	84
DH101285	2	84
DH101286	2	84
DH101287	2	84
DH101288	3	84
DH101289	3	84
DH101290	3	84
DH101291	3	84
DH101292	4	84
DH101293	5	84
DH101294	4	84
DH101295	8	3
DH101301	2	26
DH101301	14	85
DH101302	4	26
DH101319	18	10
DH101320	6	84
DH101321	14	22
DH101322	21	17
DH101333	19	10
DH101335	1	14
DH101336	11	9
DH101341	14	1
DH101344	5	19
DH101353	4	18
DH101355	7	7
DH101356	8	8
DH101357	10	8
DH101362	2	13
DH101362	1	14
DH101364	21	5
DH101365	19	17

PARTE No.	FIG. No.	PAG. No.
DH101372	12	32
DH101374	3	19
DH101381	4	30
DH101382	9	32
DH101383	4	13
DH101385	5	32
DH101388	20	17
DH101388	15	18
DH101389	13	32
DH101392	12	5
DH101393	7	12
DH101394	10	12
DH101395	15	26
DH101395	14	85
DH101397	4	12
DH101401	3	32
DH101410	2	4
DH101412	7	4
DH101414	8	6
DH101416	10	9
DH101419	18	5
DH101420	17	5
DH101422	8	6
DH101422	27	15
DH101423	5	14
DH101436	1	26
DH101468	3	26
DH101469	1	3
DH101481	13	26
DH101481	14	85
DH101482	26	17
DH101483	9	20
DH101484	10	20

PARTE No.	FIG. No.	PAG. No.
DH101485	17	20
DH101487	10	13
DH101493	4	11
DH101496	9	11
DH101499	7	19
DH101502	9	12
DH101503	8	12
DH101508	4	2
DH101509	5	12
DH101510	27	17
DH101519	1	9
DH101520	15	20
DH101521	14	26
DH101525	15	26
DH101531	5	22
DH101533	17	33
DH101536	11	22
DH101537	4	22
DH101538	15	22
DH101539	19	22
DH101540	6	22
DH101545	1	22
DH101554	7	19
DH101557	8	20
DH101572	7	22
DH101576	3	14
DH101578	1	32
DH101581	4	32
DH101582	1	14
DH101586	2	13
DH101594	1	18
DH101607	17	27
DH101608	16	27

PARTE No.	FIG. No.	PAG. No.
DH101617	19	5
DH101628	4	7
DH101628	22	21
DH101628	28	87
DH101640	15	85
DH101648	15	20
DH101649	3	14
DH101654	3	14
DH101656	1	14
DH101658	3	32
DH101661	15	15
DH101703	2	4
DH101705	1	12
DH101714	2	12
DH101743	9	20
DH101759	16	27
DH101784	18	15
DH101803	3	26
DH101804	16	27
DH101805	14	26
DH101859	21	21
DH101861	9	20
DH111002	10	32
DH111009	23	31
DH111012	10	2
DH111013	17	31
DH111015	15	31
DH111016	21	31
DH111026	12	31
DH111027	13	31
DH111039	12	31
DH111040	13	31
DH111057	1	30

ÍNDICE DE REFERENCIAS

PARTE No.	FIG. No.	PAG. No.
DH111058	10	32
DH111080	7	30
DH111081	2	30
DH111083	6	30
DH111084	10	32
DH111386	3	30
DH121001	1	29
DH121001	15	44
DH121010	3	29
DH121011	15	16
DH121012	16	17
DH121015	14	16
DH121016	1	25
DH121020	2	25
DH121020	13	85
DH121022	14	25
DH121035	5	29
DH121038	8	2
DH121045	7	84
DH121046	7	84
DH121048	7	84
DH121057	5	23
DH121058	6	23
DH121059	7	23
DH121061	15	24
DH121061	8	84
DH121093	12	24
DH121095	14	24
DH121096	13	24
DH121101	9	23
DH121102	10	23
DH121105	1	25
DH121110	8	84

PARTE No.	FIG. No.	PAG. No.
DH121111	8	84
DH121121	5	25
DH121149	3	23
DH121150	13	24
DH141002	1A	70
DH141020	6	63
DH141020	5	67
DH141022	7	71
DH141023	6	71
DH141024	14	70
DH141031	2	71
DH141048	18	70
DH141050	1	70
DH151010	15	51
DH151011	17	52
DH151013	26	52
DH151014	23	52
DH151014	27	53
DH151015	10	51
DH151016	15	54
DH151024	10	46
DH151025	11	46
DH151029	16	54
DH151029	6	55
DH151040	3	50
DH151049	6	51
DH151051	19	85
DH151056	30	53
DH151062	15	47
DH161046	2	28
DH161046	8	28
DH161047	7	83
DH161053	4	39

PARTE No.	FIG. No.	PAG. No.
DH161056	8	39
DH161059	5	40
DH161060	6	40
DH161061	7	40
DH161061	23	86
DH161065	6	43
DH161066	7	43
DH161069	5	41
DH161070	9	41
DH161071	8	75
DH161072	9	75
DH161073	4	75
DH161075	3	83
DH161100	9	39
DH161100	16	40
DH161106	15	44
DH161112	2	36
DH161113	9	79
DH161119	17	82
DH161121	4	43
DH161133	9	84
DH161137	4	83
DH161139	5	83
DH161145	5	43
DH161146	8	43
DH161155	10	26
DH161155	20	86
DH161157	11	26
DH161157	20	86
DH161158	9	84
DH161160	11	34
DH161170	1	34
DH161175	21	35

PARTE No.	FIG. No.	PAG. No.
DH161181	1	43
DH161183	13	41
DH161188	22	35
DH161189	2	34
DH161190	3	34
DH161191	14	34
DH161192	6	34
DH161193	7	34
DH161194	5	39
DH161196	1	36
DH161199	9	83
DH161227	3	40
DH161228	4	40
DH161229	2	41
DH161231	4	71
DH161233	5	28
DH161245	15	34
DH161245	21	86
DH161258	2	41
DH161259	10	84
DH161262	10	84
DH161268	2	34
DH161269	3	34
DH161271	14	34
DH161273	11	34
DH161283	12	75
DH161284	2	75
DH161286	1	36
DH161292	12	79
DH161293	2	79
DH161301	14	34
DH161302	13	44
DH161304	2	41

PARTE No.	FIG. No.	PAG. No.
DH161313	3	40
DH161315	4	40
DH161317	5	40
DH171002	5	37
DH171012	12	37
DH171013	7	37
DH171014	4	37
DH171015	8	37
DH171016	9	37
DH171019	13	37
DH171019	8	47
DH171019	24	52
DH181008	19	61
DH181009	12	60
DH181010	38	62
DH181011	37	62
DH181014	4	36
DH181015	16	61
DH181016	22	61
DH181020	5	70
DH181020	5	71
DH181023	25	61
DH181024	32	87
DH181025	32	87
DH181026	32	87
DH181027	11	36
DH181029	35	62
DH181030	34	62
DH181032	30	57
DH181040	19	57
DH181041	9	78
DH181042	10	78
DH181044	5	70

ÍNDICE DE REFERENCIAS

PARTE No.	FIG. No.	PAG. No.
DH181044	5	71
DH181048	27	62
DH181052	10	76
DH181053	2	56
DH181055	1	56
DH181056	19	61
DH191001	1	54
DH191002	8	56
DH191004	2	54
DH191005	8	54
DH191006	5	54
DH191007	15	56
DH191007	13	58
DH191008	16	57
DH191008	14	58
DH191012	9	81
DH191013	4	54
DH191014	16	57
DH191014	14	58
DH191017	16	57
DH191017	14	58
DH191019	17	57
DH191023	7	54
DH191025	2	73
DH191028	5	73
DH191029	6	73
DH191030	7	73
DH191031	8	73
DH191031	10	73
DH191037	9	73
DH191037	15	77
DH191049	2	73
DH191050	10	73

PARTE No.	FIG. No.	PAG. No.
DH191051	7	73
DH191052	3	73
DH201002	2	77
DH201003	3	77
DH201006	1A	79
DH201013	9	70
DH201015	16	44
DH201019	10	81
DH201026	17	44
DH201048	4	56
DH201049	5	56
DH201055	11	43
DH201055	11	44
DH201062	9	70
DH201064	11	43
DH201064	11	44
DH201065	15	44
DH211001	1	28
DH211005	2	83
DH211007	12	85
DH221004	1	83
DH710123	1	63
DJ101004	1	6
DJ101006	1A	1
DJ101006	1	2
DJ101010	7	3
DJ101011	7	3
DJ101012	3	2
DJ-1010-13-025/47	3	6
DJ-1010-13-050/47	3	6
DJ-1010-13-075/47	3	6
DJ-1010-13-100/47	3	6
DJ-1010-13-STD/47	3	6

PARTE No.	FIG. No.	PAG. No.
DJ101017	7	6
DJ101018	1	7
DJ101022	1	8
DJ101036	1	26
DJ101061	8	11
DJ101063	23	10
DJ101064	5	26
DJ101073	3	26
DJ101087	7	4
DJ101097	11	12
DJ101102	1	13
DJ101106	4	6
DJ-1011-06-025/47	4	6
DJ-1011-06-050/47	4	6
DJ-1011-06-075/47	4	6
DJ-1011-06-100/47	4	6
DJ-1011-06-STD/47	4	6
DJ101109	15	33
DJ101110	16	10
DJ101120	8A	12
DJ101120	1	13
DJ101122	6	19
DJ101123	4	19
DJ101124	17	85
DJ101125	17	85
DJ101126	9	12
DJ101133	6	8
DJ101134	4	8
DJ101135	19	5
DJ101136	5	2
DJ101137	11	5
DJ101139	1	13
DJ101140	2	4

PARTE No.	FIG. No.	PAG. No.
DJ101143	5	11
DJ101147	5	11
DJ101148	8	11
DJ101150	4	19
DJ101157	1	1
DJ101157	1	2
DJ101158	3	6
DJ101166	1	26
DJ101179	6	19
DJ101180	4	19
DJ101185	1	7
DJ101195	1	1
DJ101195	1	2
DJ101203	1	7
DJ101208	1	16
DJ101209	1	18
DJ101211	8	18
DJ101212	1	14
DJ101213	2	13
DJ101214	1	26
DJ101215	5	2
DJ101216	13	5
DJ101217	2	1
DJ101221	1	1
DJ101221	1	2
DJ101223	1	7
DJ101225	1	14
DJ101231	1	13
DJ101232	1	23
DJ101233	1	19
DJ101242	1	16
DJ101243	1	26
DJ101259	1	26

PARTE No.	FIG. No.	PAG. No.
DJ101268	8	18
DJ101269	1	1
DJ101269	1	2
DJ101271	1	18
DJ101275	4	19
DJ101326	6	6
DJ101327	6	6
DJ101343	1	19
DJ101344	1	14
DJ101350	4	19
DJ101355	1	26
DJ101369	7	19
DJ101371	6	6
DJ101372	19	5
DJ101373	2	4
DJ101389	1	13
DJ101390	1	1
DJ101390	1	2
DJ101676	1	13
DJ111002	1	30
DJ111003	9	30
DJ111004	2	30
DJ111007	1	30
DJ111008	9	30
DJ111012	11	30
DJ111017	9	30
DJ111020	1	30
DJ111021	2	30
DJ111022	6	30
DJ111023	9	30
DJ111024	10	32
DJ111059	2	30
DJ111060	1	30

ÍNDICE DE REFERENCIAS

PARTE No.	FIG. No.	PAG. No.
DJ111092	9	30
DJ121005	5	25
DJ121008	1	23
DJ121015	4	23
DJ121017	16	24
DJ121018	15	24
DJ121020	1	23
DJ121022	7	2
DJ121023	16	24
DJ121024	17	24
DJ121025	4	23
DJ121037	6	25
DJ121039	5	25
DJ121040	1	25
DJ121041	1	23
DJ121044	4	23
DJ121051	2	23
DJ121052	3	23
DJ121053	5	23
DJ121054	6	23
DJ121055	7	23
DJ121056	8	23
DJ121057	12	24
DJ121058	13	24
DJ121059	14	24
DJ121067	17	24
DJ121070	10	23
DJ121071	1	25
DJ141006	12	70
DJ141007	4	70
DJ141008	7	71
DJ141032	18	85
DJ141033	18	85

PARTE No.	FIG. No.	PAG. No.
DJ151003	4A	45
DJ151004	8	46
DJ151005	9	46
DJ151018	30	53
DJ-1510-18-4H/00	30	53
DJ151021	1A	45
DJ151025	2	49
DJ151030	22	48
DJ151032	23	52
DJ151033	17	52
DJ151034	27	53
DJ151035	26	52
DJ151036	14	37
DJ151037	15	38
DJ151039	20	48
DJ151040	13	47
DJ151041	14	47
DJ151042	15	54
DJ151043	17	48
DJ151047	16	38
DJ151048	21	52
DJ151053	1	51
DJ151054	1	45
DJ151055	4	45
DJ151057	17	48
DJ151059	10	51
DJ151061	19	85
DJ151067	2	50
DJ151068	5	50
DJ151069	6	50
DJ151070	7	50
DJ151071	8	50
DJ151072	9	50

PARTE No.	FIG. No.	PAG. No.
DJ151073	10	50
DJ151074	11	50
DJ151075	12	50
DJ151076	2	49
DJ151077	1	45
DJ151078	4	45
DJ151080	4	45
DJ151085	6	51
DJ151087	4	45
DJ151088	5	51
DJ151092	6	51
DJ151094	12	47
DJ151110	30	53
DJ151110	27	86
DJ161002	1	40
DJ161003	2	40
DJ161006	23	82
DJ161007	15	82
DJ161008	16	82
DJ161012	14	18
DJ161047	1	36
DJ161051	9	41
DJ161053	1	43
DJ161056	8	75
DJ161059	9	75
DJ161067	19	31
DJ161068	4	41
DJ161069	1	41
DJ161069	20	42
DJ161072	9	79
DJ161079	10	83
DJ161080	11	83
DJ161088/00	19	35

PARTE No.	FIG. No.	PAG. No.
DJ161089/00	20	35
DJ161090	10	39
DJ161091	11	41
DJ161092	19	42
DJ161106	2	41
DJ161111	1	40
DJ161112	2	40
DJ161113	14	34
DJ161114	6	34
DJ161115	7	34
DJ161120	11	34
DJ161122	5	40
DJ161126	1	39
DJ161127	3	39
DJ161128	3	40
DJ161129	4	40
DJ161129	4	40
DJ161130	1	39
DJ161131	3	39
DJ161132	8	36
DJ161133	9	36
DJ161186	6	40
DJ161186	23	86
DJ161187	6	43
DJ161188	13	44
DJ161193	18	85
DJ161212	1	36
DJ161214	1	43
DJ161218	6	43
DJ161219	13	44
DJ161221	12	41
DJ161222	37	87
DJ161223	37	87

PARTE No.	FIG. No.	PAG. No.
DJ161226	3	83
DJ161226/00	3	83
DJ161228	14	18
DJ161230	8	75
DJ161231	9	75
DJ161247	6	81
DJ161254	9	41
DJ161255	5	41
DJ161256	1	40
DJ161257	2	40
DJ161258	7	83
DJ161268	5	25
DJ161272	21	42
DJ161295	14	63
DJ161296	14	63
DJ161297	14	63
DJ161298	14	63
DJ171007	5	37
DJ171008	9	37
DJ171017	3	37
DJ171019	3	37
DJ171021	14	37
DJ171021	15	38
DJ171025	5	37
DJ171032	5	37
DJ171035	5	37
DJ181001	1	56
DJ181002	2	56
DJ181002	21	61
DJ181011	18	57
DJ181011	16	58
DJ181014	11	60
DJ181017	19	61

ÍNDICE DE REFERENCIAS

PARTE No.	FIG. No.	PAG. No.
DJ181024	12	79
DJ181026	10	76
DJ181029	11	76
DJ181029	25	86
DJ181033	3	76
DJ181034	21	76
DJ181035	22	76
DJ181036	23	76
DJ181037	7	76
DJ181039	20	57
DJ181039	18	58
DJ181041	22	61
DJ181044	10	60
DJ181048	21	61
DJ181052	20	61
DJ181061	4	60
DJ181062	5	60
DJ181064	12	76
DJ181064	25	86
DJ181065	15	76
DJ181067	1	56
DJ181069	9	76
DJ181070	11	60
DJ181076	2	56
DJ181084	2	56
DJ181085	26	62
DJ181086	13	60
DJ181087	3	60
DJ181088	2	60
DJ181089	1	60
DJ181090	7	63
DJ181100	21	61
DJ181101	4	60

PARTE No.	FIG. No.	PAG. No.
DJ181102	5	60
DJ181103	13	60
DJ181104	14	61
DJ181110	24A	57
DJ181111	12	79
DJ181112	27	62
DJ181119	4	72
DJ181120	2	76
DJ191001	2	74
DJ191002	3	74
DJ191004	7	56
DJ191005	4	74
DJ191006	3	49
DJ191008	1	74
DJ191009	6	56
DJ191010	8	54
DJ191012	3	74
DJ191014	1	74
DJ191015	2	74
DJ191017	4	73
DJ191018	3	73
DJ191019	1	73
DJ191025	4	49
DJ191026	5	49
DJ191027	6	49
DJ191028	7	49
DJ191029	8	49
DJ191030	9	49
DJ191031	10	49
DJ191034	13	49
DJ191035	14	49
DJ191048	4	74
DJ191051	8	73

PARTE No.	FIG. No.	PAG. No.
DJ191053	6	56
DJ191054	7	56
DJ191054	8	58
DJ191055	8	56
DJ191055	9	58
DJ191056	11	49
DJ191057	3	49
DJ191060	1	72
DJ191061	1	74
DJ191071	1	72
DJ191081	8	58
DJ191082	32	59
DJ191082	34	59
DJ191083	9	58
DJ201012	5	56
DJ201013	7	81
DJ201016	11	30
DJ201019	19	82
DJ201020	21	82
DJ201021	25	15
DJ201021	22	82
DJ201023	24	57
DJ201023	5	71
DJ201024	4	56
DJ201028	11	81
DJ201034	26	57
DJ201035	26	57
DJ201036	5	81
DJ201037	1	77
DJ201040	3	78
DJ201041	4	78
DJ201046	4	77
DJ201049	7	78

PARTE No.	FIG. No.	PAG. No.
DJ201050	8	78
DJ201051	5	77
DJ201056	8	79
DJ201058	1	78
DJ201059	2	78
DJ201060	7	81
DJ201061	1A	79
DJ201072	19	76
DJ201074	15	80
DJ201081	11	43
DJ201081	11	44
DJ201082	1	78
DJ201083	2	78
DJ201084	3	78
DJ201085	4	78
DJ201089	7	81
DJ201090	26	57
DJ201100	12	49
DJ201103	7	81
DJ201104	1	76
DJ201105	11	43
DJ201105	11	44
DJ201106	15	44
DJ201107	7	81
DJ201108	16	49
DJ201109	12	49
DJ201110	26	57
DJ201111	7	81
DJ201112	5	56
DJ201113	3	78
DJ201114	4	78
DJ201115	1	78
DJ201116	2	78

PARTE No.	FIG. No.	PAG. No.
DJ201126	5	81
DJ201127	7	81
DJ201130	27	57
DJ201132	1	76
DJ201137	3	72
DJ201140	22	82
DJ201141	13	82
DJ201143	28	57
DJ201144	11	47
DJ201146	3	78
DJ201147	4	78
DJ201148	1	78
DJ201149	2	78
DJ201153	7	81
DJ201157	6	72
DJ201159	5	72
DJ201174	8	72
DJ201180	28	57
DJ201181	29	59
DJ201181	27	57
DJ201190	7	72
DJ201195	21	59
DJ201202	11	30
DJ201205	7	81
DJ201206	3	78
DJ201207	4	78
DJ201208	1	78
DJ201209	2	78
DJ201246	9	58
DJ201246	21	59
DJ211001	1	28
DJ211003	1	28
DJ211006	2	28

ÍNDICE DE REFERENCIAS

PARTE No.	FIG. No.	PAG. No.
DJ221003	21	57
DJ221003	27	59
DJ221004	22	57
DJ221004	28	59
DK101001	6	19
DK101059	16	5
DK101059	29	87
DK101072	17	20
DK101074	21	21
DK101078	10	20
DK101094	3	14
DK101097	27	15
DK101102	6	9
DK101103	3	9
DK101104	7	9
DK101105	12	9
DK101106	14	9
DK101107	17	10
DK101108	36	87
DK101110	36	87
DK101118	16	10
DK101125	1	9
DK101126	3	19
DK101135	10	11
DK101144	10	9
DK101149	7A	19
DK101150	7B	19
DK101151	8	20
DK101153	11	20
DK101154	13	20
DK101155	12	20
DK101157	5	11
DK101158	8	11

PARTE No.	FIG. No.	PAG. No.
DK101159	1	11
DK101160	2	11
DK101160	7	34
DK101162	2	25
DK101163	5	19
DK101176	6	32
DK101177	17	12
DK101180	14	12
DK101182	4	12
DK101185	15	12
DK101186	16	12
DK101187	13	12
DK101245	20	10
DK101246	36	87
DK101247	36	87
DK101248	5	7
DK101251	7	16
DK101253	9	12
DK101255	7C	19
DK101295	9	3
DK101326	6	3
DK101326	36	87
DK101352	21	10
DK101356	7	19
DK101361	8	11
DK101362	5	11
DK-1013-62-KIT	11	11
DK101380	17	15
DK101382	5	11
DK101471	1	9
DK101480	14	16
DK101557	2	49
DK101561	21	21

PARTE No.	FIG. No.	PAG. No.
DK101561	28	87
DK101564	6	19
DK101565	8	20
DK101566	7A	19
DK101567	7B	19
DK101568	7B	19
DK101569	5	19
DK101570	11	20
DK101571	12	20
DK101573	10	20
DK101574	13	20
DK101592	10	6
DK101595	1	32
DK101605	2	32
DK101738	21	17
DK101748	1	3
DK101751	2	3
DK101755	3	3
DK101762	8	18
DK101770	12	32
DK121006	12	25
DK121009	6	25
DK121015	13	25
DK141001	4	70
DK141013	5	70
DK141014	1	70
DK141015/00	18	71
DK141017	17	71
DK151006	2	45
DK151007	5	46
DK151008	14	47
DK151009	23	52
DK151010	27	86

PARTE No.	FIG. No.	PAG. No.
DK151012	18	52
DK151013	16	52
DK151014	27	53
DK151015	17	52
DK151022	4	51
DK151026	13	46
DK151027	7	47
DK151027	1	50
DK151028	3	47
DK151036	1	51
DK151054	1	50
DK161085	9	41
DK161086	5	41
DK161098	2	41
DK161123	9	63
DK161124	10	63
DK161137	1	40
DK161142	11	75
DK161147	12	83
DK161148	13	83
DK161153	3	79
DK161159	6	34
DK161161	14	34
DK161198	22	42
DK161209	9	72
DK161220	26	76
DK161222	1	43
DK161308	1	40
DK161309	2	40
DK171003	12	37
DK171006	7	37
DK181002	39	62
DK181006	7	60

PARTE No.	FIG. No.	PAG. No.
DK181007	6	60
DK181008	24	61
DK181010	8	60
DK181011	31	62
DK181017	30	62
DK181018	32	62
DK181019	3	60
DK181021	1	60
DK181022	15	58
DK181022	16	61
DK181023	17	61
DK181024	22	61
DK181025	23	61
DK181027	1	58
DK181027	19	61
DK181030	4	58
DK181032	3	58
DK181036	22	59
DK181046	23	59
DK181047	24	59
DK181050	6A	36
DK181051	6B	36
DK181053	21	61
DK181056	4	60
DK181057	5	60
DK181060	4	58
DK181062	3	58
DK181063	1	58
DK181063	19	61
DK181070	13	60
DK181071	33	62
DK181072	21	61
DK181073	14	61

ÍNDICE DE REFERENCIAS

PARTE No.	FIG. No.	PAG. No.
DK191011	2	74
DK191013	2	55
DK191014	9	81
DK201003	1	79
DK201016	11	81
DK201024	8	79
DK201036	26	31
DK201037	1	81
DK201038	2	81
DK201065	9	70
DK201078	19	82
DK211001	6	28
DK211004	9	28
DK211007	11	28
DK211008	10	28
DK221025	3A	83
DK221026	3B	83
DL181010	6	76
DL191014	10	58
DM181010	32	62
DP161144	14	80
DP161145	10	79
DP161145/00	10	79
DS101023	31	87
DS101024	31	87
DS101026	2	1
DS101030	3	3
DS101032	2	3
DS101071	24	17
DS101083	12	3
DS101083	16	85
DS101084	7	1
DS101096	5	1

PARTE No.	FIG. No.	PAG. No.
DS101110	16	85
DS101111	16	85
DS101154	18	7
DS101166	4	1
DS101191	3	3
DS101201	22	17
DS101215	9	16
DS101252	21	17
DS101253	11	18
DS101275	5	7
DS101276	6	4
DS101277	13	5
DS101333	3	3
DS101335	1	3
DS101336	2	3
DS101353	10	16
DS101353	11	32
DS101366	8	3
DS151029	6	46
DS151038	18	48
DS151058	13	47
DS151068	15	51
DS151073	21	52
DS151074	20	52
DS161125	4	41
DS161164	2	75
DS161187	18	42
DS181022	24	57
DS181022	5	71
DS181070	30	62
DS181071	31	62
DS181072	29	62
DS181077	8	60

PARTE No.	FIG. No.	PAG. No.
DS181085	33	62
DS201025	18	82
DS201039	20	76
DS211004	12	28
DS211005	7	28
DV101048	22	10
DV101048	27	86
DX161067	14	40
ESCO-PULSAR/00	20	33
GH201012	5	78
JC101001	1	7
JC101029	2	13
JC101033	8	18
JC101034	13	5
JC101035	10	4
JC101045	1	14
JC101085	4	4
JC101086	3	4
JC101114	3	32
JC101115	8	32
JC111022	12	31
JC111023	13	31
JC120006	16	24
JC141015	14	71
JC141016	16	71
JC141017	15	71
JC141031	1	63
JC141037	15	63
JC141037	3	67
JC141038	15	63
JC141038	4	67
JC141039	16	63
JC141040	16	63

PARTE No.	FIG. No.	PAG. No.
JC151002	6	51
JC151005	7	51
JC151006	9	51
JC151006	35	87
JC151007	10	51
JC151008	7	55
JC151013	1	45
JC151016	15	51
JC151019	33	48
JC161002	2	40
JC161015	20	35
JC161017	6	43
JC161028	19	35
JC161031	1	36
JC161049	1	34
JC171003	3	37
JC181022	26	62
JC181023	20	61
JC181024	27	62
JC181025	12	79
JC181025	23	80
JC181029	2	58
JC181029	4	71
JC191001	1	55
JC191002	3	55
JC191006	34	87
JC191007	34	87
JC191007	35	87
JC191008	34	87
JC191009	9	55
JC201004	10	55
JC201005	8	81
JC201006	26	82

[illegible]