

ITEM		SPECIFICATIONS
Bulbs	Headlight (Hi/Lo)	12V-60/55W
	Position light	12V-4W
	Brake/tail light	12V-21/5W × 2
	Front turn signal light	12V-21W × 2
	Rear turn signal light	12V-21W × 2
	Instrument light	12V-1.7W × 3
	Turn signal indicator	12V-3.4W × 2
	High beam indicator	12V-1.7W
	Neutral indicator	12V-1.7W
	Oil pressure indicator	12V-1.7W
	PGM-FI warning indicator	12V-1.7W
	Fuel reserve indicator	12V-1.7W
Immobilizer indicator	12V-1.7W	
Fuse	Main fuse	30A
	PGM-FI fuse	30A
	Sub fuse	10A × 6
Tachometer peak voltage		10.5 V minimum
Thermo sensor resistance	80 °C	47.5-56.8 kΩ
	120 °C	14.9-17.3 kΩ
Fan motor switch	Start to close (ON)	98-102 °C (208-216 °F)
	Stop to open	93-97 °C (199-207 °F)

TORQUE VALUES

Side stand mounting bolt	10 N·m (1.0 kgf·m , 7 lbf·ft)	
Side stand lock nut	29 N·m (3.0 kgf·m , 22 lbf·ft)	
Side stand switch mounting bolt	10 N·m (1.0 kgf·m , 7 lbf·ft)	ALOC bolt
Side stand bracket bolt	54 N·m (5.5 kgf·m , 40 lbf·ft)	ALOC bolt
Tail/brake light mounting bolt	7 N·m (0.7 kgf·m , 5.1 lbf·ft)	
Rear turn signal unit mounting nut	5 N·m (0.5 kgf·m , 3.6 lbf·ft)	
Combination meter mounting bolt	2 N·m (0.2 kgf·m , 1.4 lbf·ft)	
Fan motor switch	18 N·m (1.8 kgf·m , 13 lbf·ft)	
Ignition switch mounting bolt	25 N·m (2.5 kgf·m , 18 lbf·ft)	
Coolant temperature/ECT sensor	23 N·m (2.3 kgf·m , 17 lbf·ft)	Apply sealant to the threads
Neutral switch	12 N·m (1.2 kgf·m , 9 lbf·ft)	
Oil pressure switch	12 N·m (1.2 kgf·m , 9 lbf·ft)	Apply sealant to the threads
Oil pressure switch wire terminal screw	2 N·m (0.2 kgf·m , 1.4 lbf·ft)	

• Note the following when replacing the halogen headlight bulb:
 -Wear clean gloves while replacing the bulb. Do not put your finger on the headlight bulb, as they may create hot spots on the bulb and cause it to fail.
 -If you touch the bulb with your bare hands, clean it with a cloth moistened with alcohol to prevent its early failure.
 -Be sure to install the dust cover after replacing the bulb.
 • Check the battery condition before performing any inspection that requires proper battery voltage.
 • A continuity test can be made with the switches installed on the motorcycle.
 • The following color codes are used throughout this section:
 B = Blue G = Green Lp = Light Green R = Red
 Bl = Black Gr = Gray O = Orange W = White
 Br = Brown Lp = Light Blue P = Pink Y = Yellow