

SERVICE SPECIFICATIONS

SERVICE DATA

Firing order	–	1 – 5 – 3 – 6 – 2 – 4
High-tension cord	Resistance Maximum	25 k Ω per cord
Spark plug	Recommended spark plug	ND K16R-U
	Recommended spark plug	NGK BKR5EYA
	Correct electrode gap	0.8 mm (0.031 in.)
Ignition coil	Primary coil resistance	at cold 0.36 – 0.55 Ω
		at hot 0.45 – 0.65 Ω
	Secondary coil resistance	at cold 9.0 – 15.4 k Ω
		at hot 11.4 – 18.1 k Ω
Distributor	Air gap	0.2 – 0.4 mm (0.008 – 0.016 in.)
	Pickup coil resistance	at cold (G1 – G $\ominus$) 185 – 275 Ω
		(G2 – G $\ominus$) 185 – 275 Ω
		(NE – G $\ominus$) 185 – 275 Ω
		at hot (G1 – G $\ominus$) 240 – 325 Ω
		(G2 – G $\ominus$) 240 – 325 Ω
		(NE – G $\ominus$) 240 – 325 Ω
Crankshaft position sensor	Resistance	at cold (NE $\oplus$ – NE $\ominus$) 1,630 – 2,740 Ω
		at hot (NE $\oplus$ – NE $\ominus$) 2,065 – 3,225 Ω

TORQUE SPECIFICATIONS

Part tightened	N·m	kgf·cm	ft·lbf
Spark plug x Cylinder head	20	200	14
Distributor x Cylinder head	18	180	13
Crankshaft position sensor protector x No.1 oil pan	20	200	14
Crankshaft position sensor x No.1 oil pan	9	90 kgf·cm	78 in·lbf