SERVICE SPECIFICATIONS

SERVICE DATA

IG05M–02

Ignition timing	w/ Terminals TE1 and E1 connected		3° BTDC @ idle
Firing order	–		1 – 5 – 3 – 6 – 2 – 4
High–tension cord	Resistance (Maximum)		25 kΩ 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 (Cold)		0.36 – 0.55 Ω
	Primary coil resistance (Hot)		0.45 – 0.65 Ω
	Secondary coil resistance (Cold)		9.0 – 15.4 kΩ
	Secondary coil resistance (Hot)		11.4 – 18.1 kΩ
Distributor	Air gap		0.2 – 0.4 mm (0.008 – 0.016 in.)
	Signal generator (pickup coil) resistance (Cold)		
	G1 – G⊖		185 – 275 Ω
	G2 – G⊖		185 – 275 Ω
	NE – G⊖		185 – 275 Ω
	Signal generator (pickup coil) resistance (Hot)		
	G1 – G⊖		240 – 325 Ω
	G2 – G⊖		240 – 325 Ω
	NE – G⊖		240 – 325 Ω

TORQUE SPECIFICATIONS

IG017–02

Part tightened	N·m	kgf·cm	ft·lbf
Spark plug x Cylinder head	20	200	14
Distributor x Cylinder head	18	180	13