CLUTCH

SERVICE DATA

SSQMY-01

Pedal height from floor panel		170.0 – 180.0 mm (6.692 – 7.086 in.)
Pedal height from asphalt sheet		167.0 – 177.0 mm (6.574 – 6.968 in.)
Pedal freeplay		5.0 – 15.0 mm (0.197 – 0.591 in.)
Push rod play at pedal top		1.0 – 5.0 mm (0.039 – 0.197 in.)
Clutch release point from pedal full stroke end position		25 mm (0.98 in.) or more
Slotted spring pin protrusion		1.5 – 3.5 mm (0.059 – 0.138 in.)
Disc rivet head depth	Min.	0.3 mm (0.012 in.)
Disc runout	Max.	0.8 mm (0.031 in.)
Flywheel runout	Max.	0.1 mm (0.004 in.)
Diaphragm spring finger wear	Max. depth	0.6 mm (0.024 in.)
Diaphragm spring finger wear	Max. width	5.0 mm (0.197 in.)
Diaphragm spring tip non–alignment	Max.	0.5 mm (0.020 in.)

SS0AZ–01

TORQUE SPECIFICATION

Part tightened		N·m	kgf·cm	ft·lbf
Clutch line union		15	155	11
Master cylinder installation nut		13	130	9
Clutch accumulator	(For use with SST)	48	485	35
	(For use without SST)	63	640	46
Bleeder plug		11	110	8
Release cylinder installation bolt		12	120	9
Clutch accumulator and release cylinder installation bolt		12	120	9
Clutch cover x Flywheel		19	195	14
Release fork support		39	400	29
Flywheel set bolt	(1RZ, 1RZ–E, 2RZ–FE)	88	900	65
	(3RZ–F)	26.5	270	19
	(L SERIES)	122.5	125	90