CLUTCH SERVICE DATA

Pedal height from asphalt sheet	-	168.5 to 178.5 mm (6.634 to 7.028 in.)	
Clutch pedal free play	-	5.0 to 15.0 mm (0.197 to 0.591 in.)	
Clutch pedal push rod play at pedal top	-	1.0 to 5.0 mm (0.039 to 0.197 in.)	
Disc rivet head depth	Maximum	0.3 mm (0.012 in.)	
Flywheel sub-assembly runout	Maximum	0.1 mm (0.004 in.)	
Clutch release point from pedal full stroke end position	-	25 mm (0.984 in.) or more	
Clutch cover	Minimum depth Minimum width	0.5 mm (0.020 in.) 6.0 mm (0.236 in.)	
Clutch disc runout	Minimum	1.0 mm (0.039 in.)	
Clutch start cancel switch Resistance	S/W OFF 2 - 4 2 - 4 (Apply battery voltage to terminals 1 and 3) S/W ON 2 - 4 (Apply battery voltage to terminals 1 and 3)	10 kΩ or higher	



TORQUE SPECIFICATIONS

Part tightened	N*m	kgf*cm	ft.*lbf
Clutch pedal sub-assembly x Clutch pedal support	34	347	25
Clutch pedal support set bolt x Body for bolt	24	245	18
Clutch pedal support set bolt x Body for nut	14	145	10
Clutch master cylinder assembly x Clutch pedal support	16	158	11
Clutch master cylinder assembly x Clutch master cylinder to 2 way tube	15	155	11
Release cylinder bleeder plug x Clutch release cylinder assembly	11	110	8.0
Clutch release cylinder assembly x Transmission housing	12	120	8.7
Clutch release cylinder assembly x Clutch master cylinder to 2 way tube	15	155	11
Clutch release cylinder assembly x Clutch master cylinder to 2 way tube bracket	12	120	8.7
Clutch cover assembly x Flywheel sub-assembly	19	195	14
Release fork support x Transmission assembly	47	479	35
Clutch start switch assembly x Clutch pedal support	16	160	12
Clutch housing cover No. 1 x Transmission housing	12	120	8.7
Flywheel x Crankshaft 1st 2nd	27 Turn 90 °	270 Turn 90°	20 Turn 90 °
Clutch accumulator x Transmission housing	12	120	8.7
Clutch accumulator x Flexible hose tube	15	155	11

