

# PARKING BRAKE

## SERVICE DATA

Parking brake lever travel PB-2	Pull the lever upward with a force of approximately 200 N (20 kgf, 44 lbf) and count the number of clicks.		7 to 9 clicks (without rear brake dragging)
Parking brake switch PB-4	Resistance 1 - Body ground	Parking brake switch ON (Switch pin released)	Below 1 $\Omega$
	Resistance 1 - Body ground	Parking brake switch OFF (Switch pin pushed in)	10 k $\Omega$ or higher
Brake disc inside diameter PB-14	Standard	172 mm (6.77 in.)	
	Maximum	173 mm (6.81 in.)	
Parking brake shoe lining thickness PB-14	Standard	3.5 mm (0.138 in.)	
	Minimum	1.0 mm (0.039 in.)	
Parking brake shoe clearance adjustment PB-17	Standard shoe adjuster return notch		8 notches

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## TORQUE SPECIFICATIONS

### Parking Brake Lever

Part tightened	N*m	kgf*cm	ft.*lbf
Parking brake switch mounting screw	0.88	9.0	7.8 in.*lbf
Parking brake lever x Body	14.5	148	11
No. 1 parking brake cable lock nut	6.0	61	53 in.*lbf

### Parking Brake Cable

Part tightened	N*m	kgf*cm	ft.*lbf
Parking brake cable x Backing plate	8.0	82	71 in.*lbf
Parking brake cable clamp bolt	6.0	61	53 in.*lbf

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