

Component Inspection

1.CHECK ASCD STEERING SWITCH

1. Disconnect combination switch (spiral cable) harness connector.
2. Check the resistance between combination switch harness connector terminals as per the following conditions.

Combination switch (Spiral cable)			Condition	Resistance (Approx.)
Connector	+	-		
	Terminals			
M154	21	36	MAIN switch: Pressed	0 Ω
			CANCEL switch: Pressed	250 Ω
			SET- switch: Pressed	660 Ω
			RES+ switch: Pressed	1,480 Ω
			All ASCD steering switches: Released	4,000 Ω

Q.Is the inspection result normal?

Yes

INSPECTION END

No

Replace ASCD steering switch. Refer to [Component Parts Location](#) .