

## 8. Cruise Control Command Switch

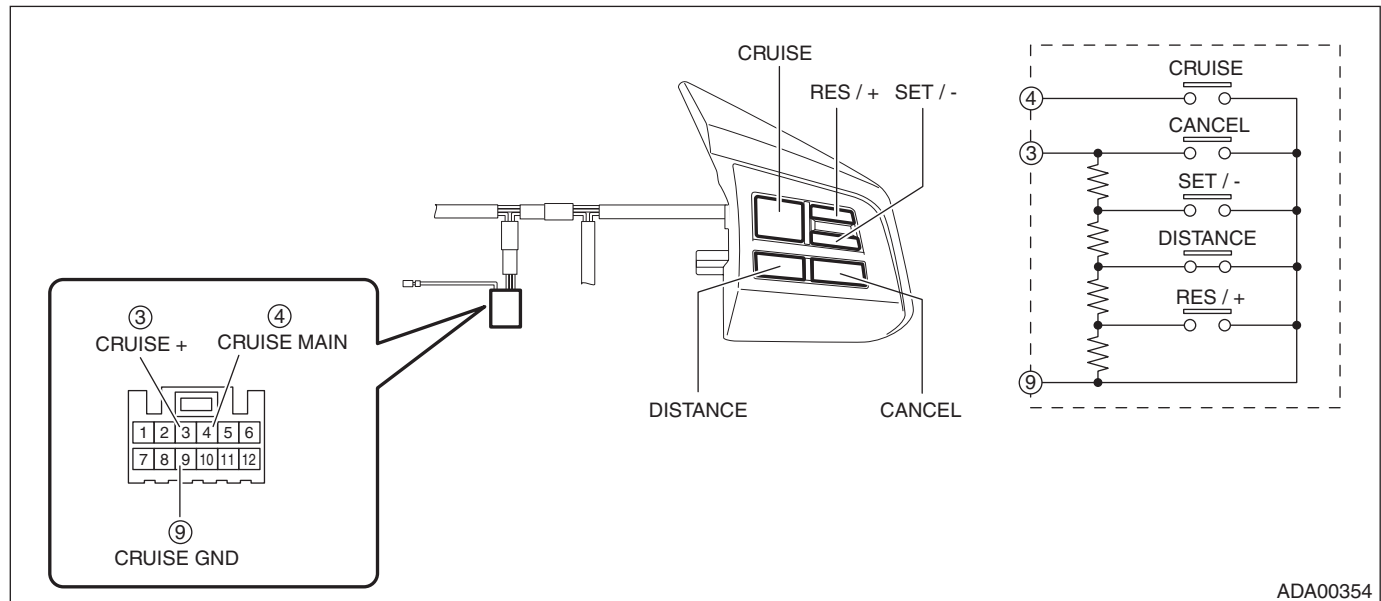
### A: NOTE

For the operation procedures for the EyeSight steering switch, refer to “CRUISE CONTROL SYSTEM” section. <Ref. to CC-6, Cruise Control Command Switch.>

### B: INSPECTION

1) Measure the resistance between connector terminals.

**Preparation tool:**  
**Circuit tester**



ADA00354

Terminal No.	Inspection conditions		Standard
3 — 9	CANCEL SET/- DISTANCE RES/+	All OFF	Approx. 4020 $\Omega$
	CANCEL	ON	Less than 1 $\Omega$
	SET/-	ON	Approx. 250 $\Omega$
	DISTANCE	ON	Approx. 680 $\Omega$
	RES/+	ON	Approx. 1470 $\Omega$
4 — 9	CRUISE (MAIN)	OFF	1 M $\Omega$ or more
		ON	Less than 1 $\Omega$

2) Apply battery voltage between the connector terminals to check lighting condition of illumination inside the switch.

Terminal No.	Inspection conditions	Specification
10 (+) — 11 (-)	Apply battery voltage.	Light ON

3) Replace the EyeSight steering switch if the inspection result is not within the standard.