

8. DCCD Multi Select Switch

A: REMOVAL

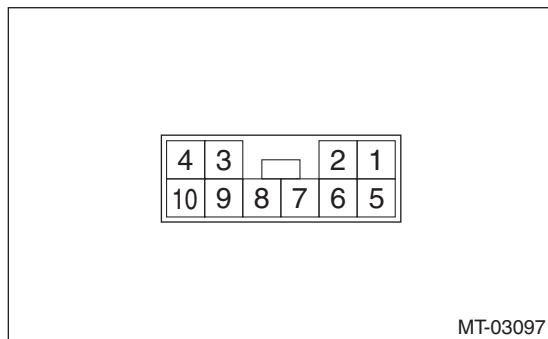
1) For removal of DCCD multi select switch, refer to the "FU(STI)" section. <Ref. to FU(STI)-55, REMOVAL, SI-DRIVE (SUBARU Intelligent Drive) Selector.>

B: INSTALLATION

1) For installation of DCCD multi select switch, refer to the "FU(STI)" section. <Ref. to FU(STI)-55, INSTALLATION, SI-DRIVE (SUBARU Intelligent Drive) Selector.>

C: INSPECTION

- 1) Check that the DCCD multi select switch does not have deformation, cracks, or other damages.
- 2) Measure the resistance between DCCD multi select switch selector terminals.



Switch position	Terminal No.	Standard
AUTO / MANU (when the AUTO / MANU switch is pushed in)	1 and 9	Less than 1 Ω
C.DIFF + (when the C.DIFF switch knob is pressed in the C.DIFF + direction)	2 and 9	Less than 1 Ω
C.DIFF – (when the C.DIFF switch knob is pressed in the C.DIFF – direction)	3 and 9	Less than 1 Ω