



RR-2.8: AIR DUCT COVER (pg 1 of 2)

Removal

1. Remove Enclosure Assembly (RR-1.3).
2. Remove 3 screws securing right VDE Cover to Display (PL 10, item 1).
3. Remove left VDE Cover (PL 10, item 2).
4. Remove Reagent Shroud Assembly (RR-2.3).
5. Remove AVR (RR-2.11).
6. Remove Protective Wire Cover (RR-2.7).
7. Remove Air Duct Cover:
 - a. Disconnect 11 mounting screws.
 - b. Disconnect VDE Ground Cable.
 - c. Lift off cover.

Replacement

1. Install Air Duct Cover:
 - a. Connect VDE Ground Cable.
 - b. Place cover over mounting holes.
 - c. Secure cover with 11 mounting screws.
2. Install Protective Wire Cover.
3. Install 3 screws securing right VDE Cover to display.
4. Install AVR.
5. Install Reagent Shroud Assembly.
6. Install left VDE Cover.
7. Install Enclosure Assembly.

RR-2.8: Air Duct Cover (pg 2 of 2)

Verification

Perform these procedures:

- MEIA Carousel Calibration (VP-30)
- Boom Calibration (VP-8)
- Level Sense Check (VP-11)
- Bar Code Check (VP-4)
- Temp Check (VP-28)
- AVR Alignment (VP-64)

