How to Replace Capillary Sensor Cable

Applies to the following: ALL SQA-V (V, Vb, Ve, Vp and Vt) Issue date: February 3, 2010

Instructions:

| 1. | Release the screws from the rear panel using a #2 philips screwdriver (Fig. 1) and open the SQA-V (Fig. 2). | Fig. 1: Release screwsFig. 2: Open the SQA-V |
|----------|--|--|
| 2. | Use an Allen key #2, remove the four screws connecting the optical column to the front panel of the SQA-V (Fig. 3). | Fig. 3: Unscrew the optical column |
| 3. | Carefully pull the optical assembly in order to release it from the front panel (Fig. 4). | Figure 4: Release the optical assembly |
| 4. 5. | Place the optical assembly on its side. Release the screw holding the capillary sensor using a #2 philips screwdriver (see fig. 5) | Figure 5: Release the capillary sensor screw |





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12. Close the back the front and rear panels of the SQA-V using the #2 philips screwdriver (see Fig. 1 above).





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