

1. Power down the instrument.

2. Remove top cover.

A. Using a #1 Phillips screwdriver, loosen the two screws on the back of the instrument. Note: Do not unscrew the two screws completely. Remove wireless dongle if present.



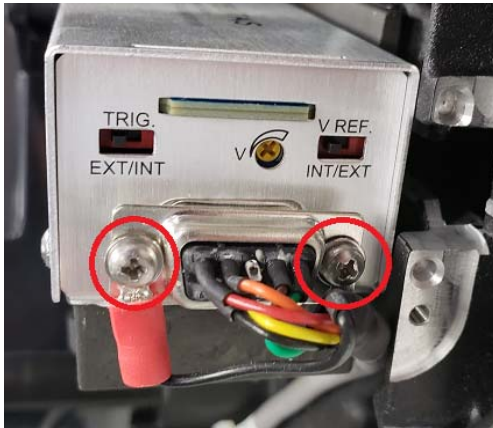
B. Pull two tabs underneath towards the front of the instrument.



A. Lift off top cover, rotating backwards, being careful not to overstress the Printer and Display cables. Place cover side under the base of instrument to support cover from tipping.



- Using Phillips screw driver remove two screws holding the 9 pin connector.



- Using Phillips screw driver remove two screws holding the machined bracket to casting.



- Reinstall the new lamp and the cover in the reverse order.
 - DO NOT TOUCH the window on the new lamp.
 - Take care when handling the new lamp and its attached bracket.
 - The lamp is precision aligned to the bracket.
 - Do not adjust the screws holding the lamp to the bracket.
 - Ensure that the pins and holes that align the black bracket to the base are properly engaged before tightening the screws that hold the new lamp to the base.
 - Do not overtighten screws.