

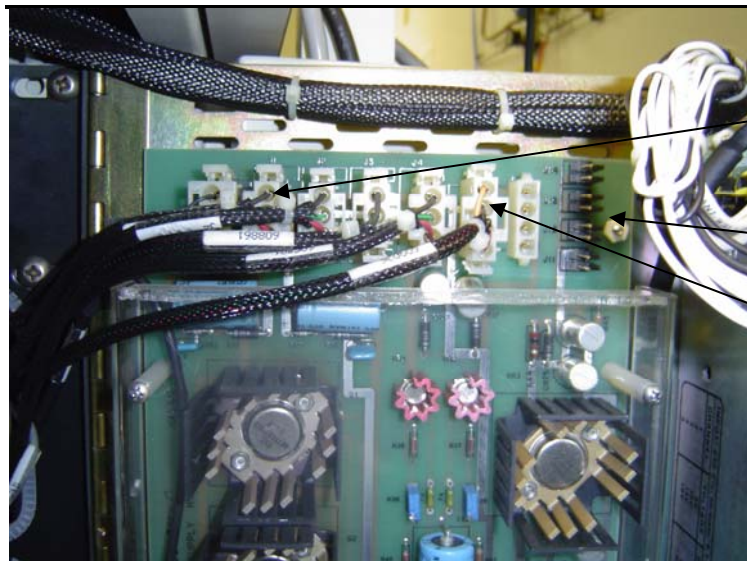


www.rbdinstruments.com

PM Check – Card Rack Power Supply

RBD Instruments recommends that you measure and document the voltages on your card rack power supply (located on the back right-hand electronic bay on most PHI systems) at least once per year. By monitoring these voltages you can detect problems with the card rack or card rack power supply before they become evident by system performance issues.

Have a qualified technician measure the voltages at these points and enter the results in the table below. Save this document with your system maintenance records. For more information on servicing your system and preventative maintenance (PM) tips visit our website at www.rbdinstruments.com.



+/- 240 Volt outputs

-5.2 volt outputs

+/- 18 Volt outputs

CH1, 2, 3 and 4 are on the Pioneer Magnetics supply to the right of this board on the card rack door.
