DID YOU KNOW?

NO: 235 **OCTOBER 30, 2013**

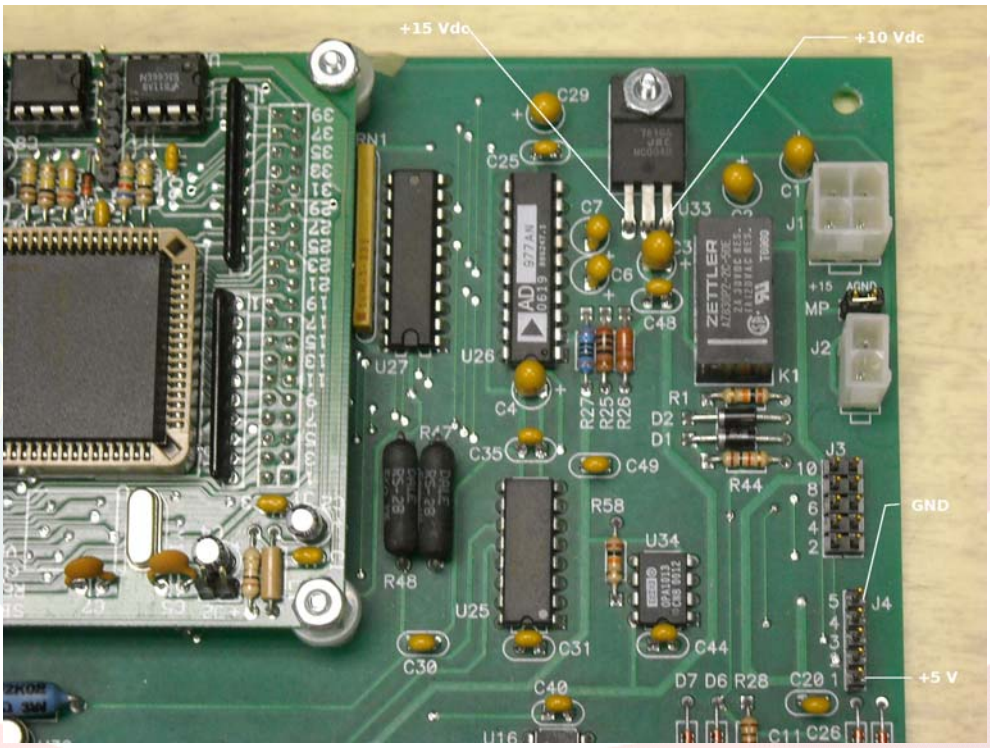
PSS500 CONTROLLER COMPONENTS #2 - POWER SUPPLY AREA

Note

This is Part #2 of six DYKs that cover the major components that comprise the PSS500 Controller

Power Supply Area

The PSS500 control board requires two input power sources: a 5 vdc for the digital circuitry and 15 vdc which is regulated down to 10 vdc for the analog circuitry. The photograph below shows locations where the board voltages may be tested. Readings should typically be within +/- 5%.



PSS500 Control Board Power Supply Area

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