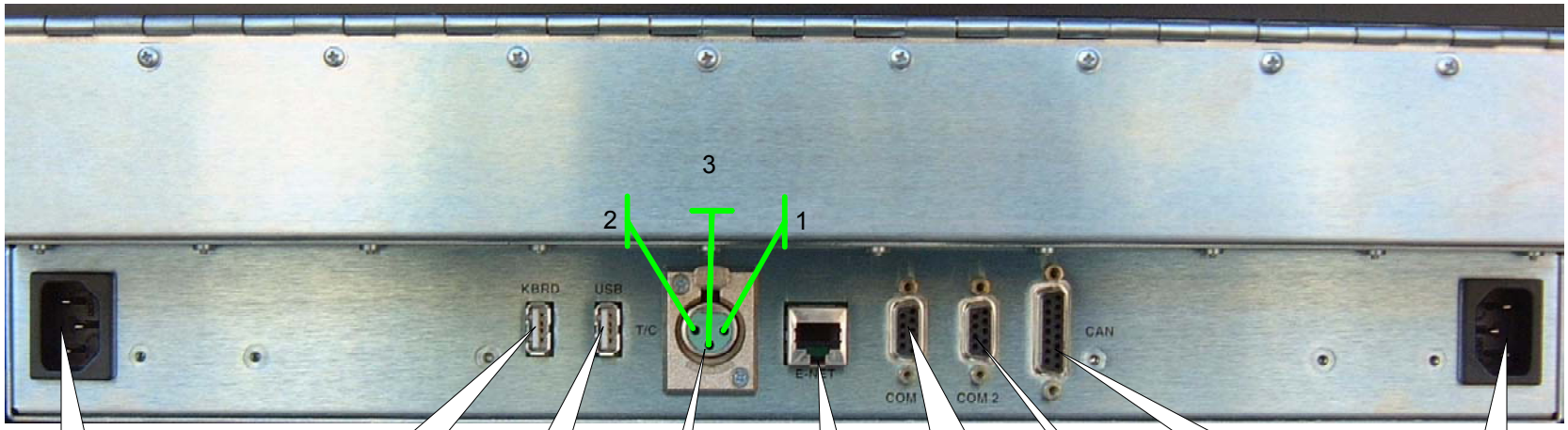
MCP-2020 Connection Guide

Thursday, April 10, 2008



Power cord connection
Power consumption:
60 watts

Power Cord

Not currently used

Not currently used

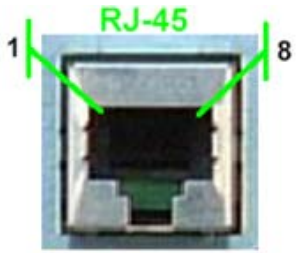
Timecode Pin #'s
1=GND, 2=TC IN+, 3=TC IN-

Ethernet connection. Connect to Utah Scientific ethernet system using CAT5 cable

Not currently used

Not currently used

Not currently used



Power cord connection
Redundant power supplies are included. Both power cords must be installed.

MCP-2020 Inside View

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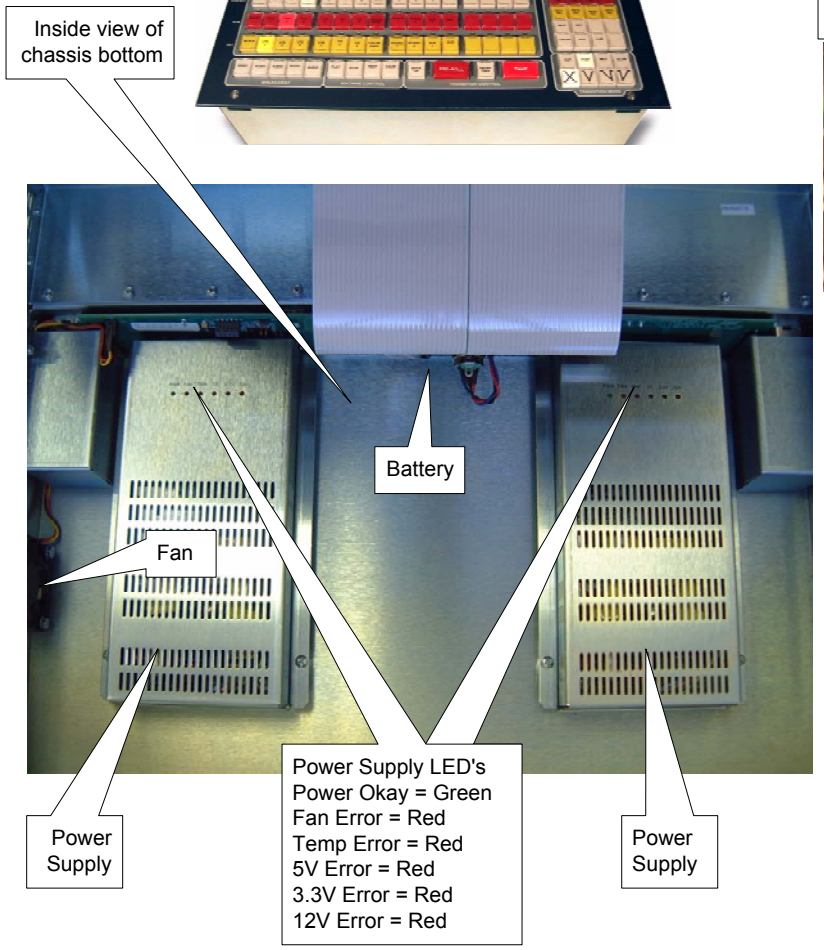

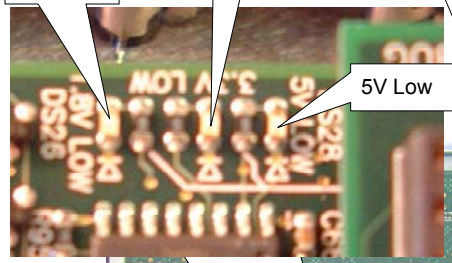

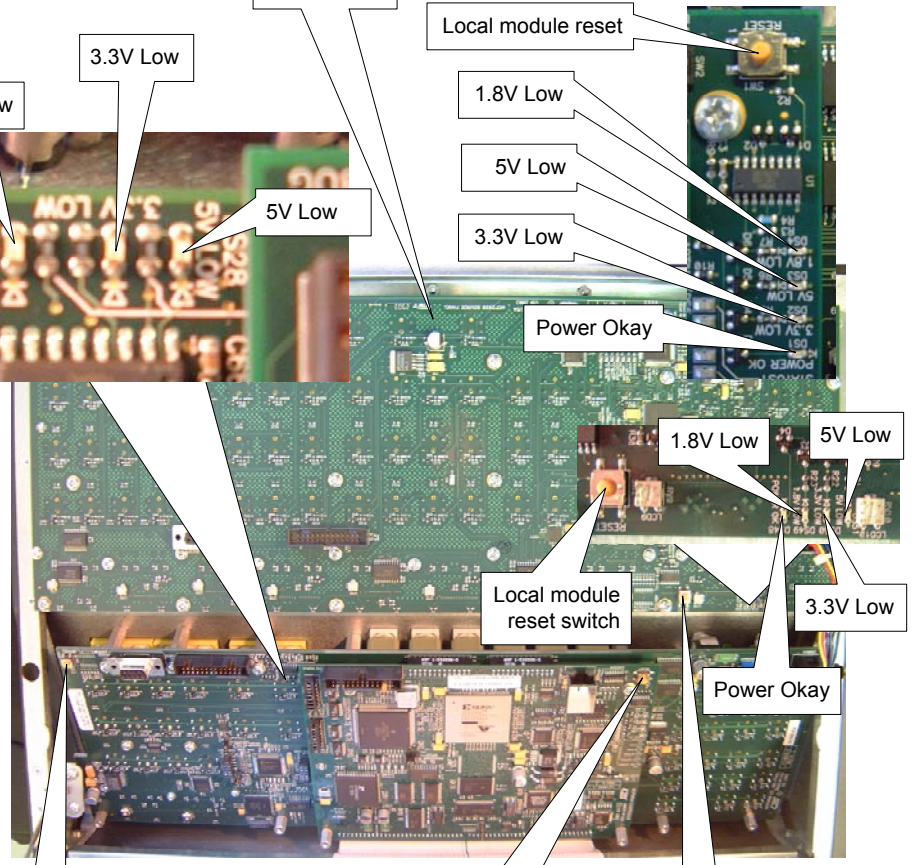

Note: typically the MCP-2020 control panel would be re-set via the system reset button on the CP-2020 card in the master control frame. The local module reset switch will reset only a specific module and may not correct an error condition.