

UTAH-100/UHD 160R

CONTROL FAULT - Green when normal.
Red when there are any system faults.

POWER - Green when system power is at
correct levels. Red if there are power issues.

MX-BUSS - Green when connected
to controller. Red when disconnected.

FANS - Green when fans in sled are
running. Red if either fan failure.

TEMP - Green when system temperature is normal.
Red with temp error in system or xpoint fan failure.

V REF - Green with active video. Off when no
video is present.

Customer
Service
+1-800-447-7204

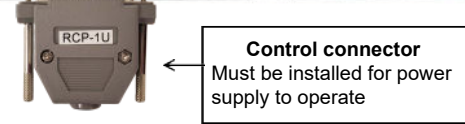
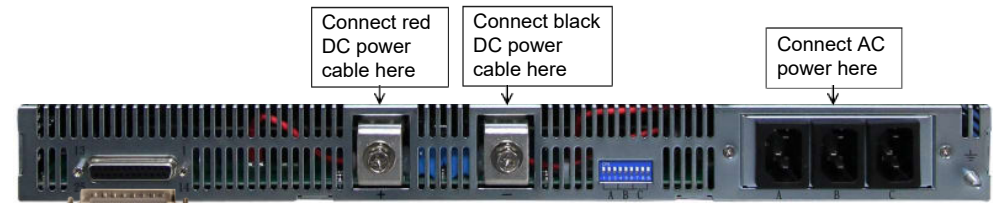


Non-Functional

Fan Sled Door. Must power
down before removing fans.

Name	Pin RJ45	Pin DB9S
GND	7	5
RX	1	2
TX	8	3

V-Ref: Analog
Black Burst



MX Bus Connectors
Data connection between SC4E / SC40E / SC400E controller. Use MX cable (provided). Connect to either port at both ends. Place MX Terminator on unused ports at both ends.

Connect to external power supply



MX Cable

SC-4 UHD
Chassis Frame

MX Terminator



Upper half of frame are inputs and outputs 80-159. Numbers are noted beside each 16 BNC rear panel. Count starts at the outside of each, left and right rear panel, and counts inward toward the center.

Lower half of frame are outputs and inputs 0-79. Numbers are noted beside each 16 BNC rear panel. Count starts at the outside of each, left and right rear panel, and counts inward toward the center.