UTAH-400 V-72 Series 2 (Crosspoint Card 121337-2)

Primary Video Crosspoint Card and slot

Primary Audio Crosspoint Slot

Redundant Audio Crosspoint Card

Redundant Video Crosspoint Card

IN 60 - 71

IN 48 - 59

IN 36 - 47

IN 24 - 35

IN 12 - 23

IN 0 - 11

OUT 71 - 60

OUT 59 - 48

OUT 47 - 36

OUT 35 - 24

OUT 23 - 12

OUT 11 - 0
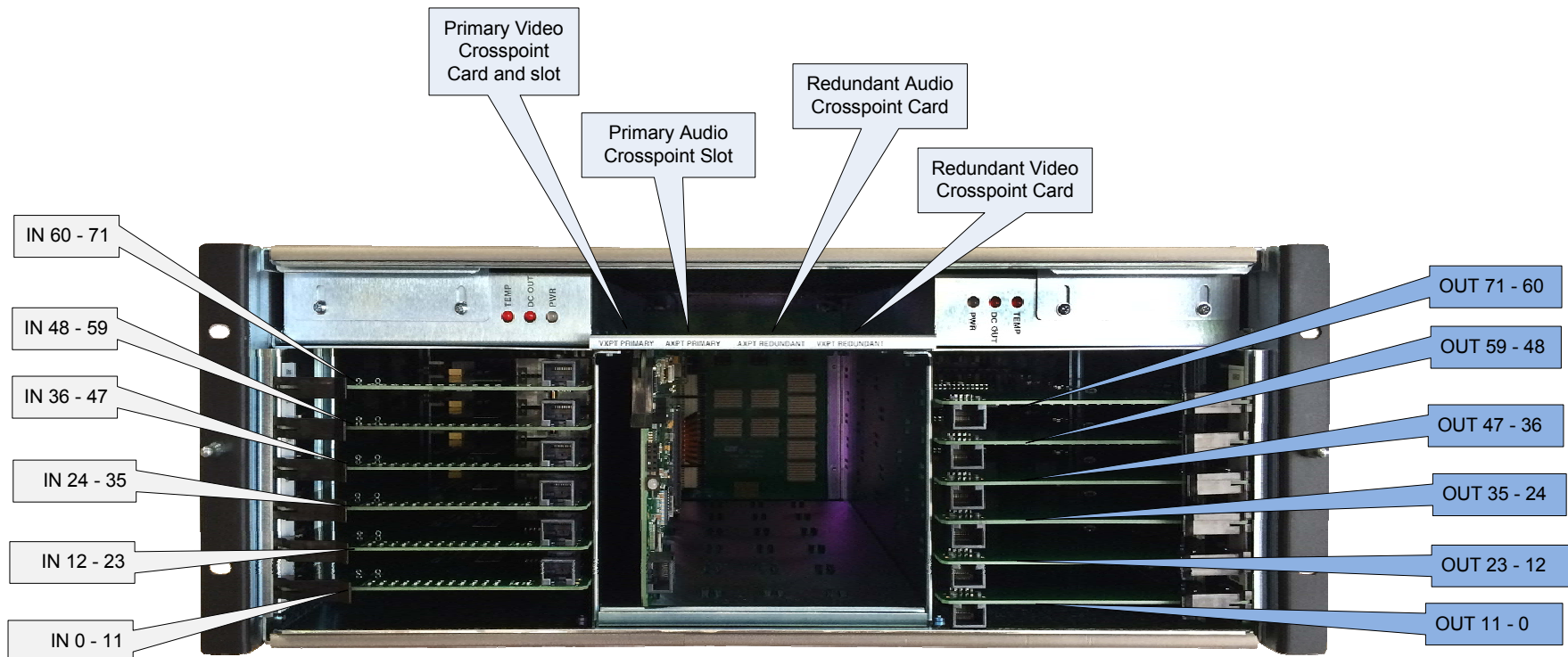
The above I/O layout contains Inputs 0-72 and is valid only when Crosspoint card (part #121337-2) is in use.
(Outputs 0-131 are valid when Crosspoint card #121337-1 is in use.)
For additional detail, please refer to The UTAH-400 Series 2 Setup and Operations Guide (part #82101-0077)
Section 2, Page 40.

UTAH-400 V-72 Series 2

Left Power Supply

Right Power Supply

OUT 60 - 71

IN 71 - 60

Output Slots

Input Slots

OUT 00 - 11

IN 11 - 00

Level and Offset frame assignment dipswitch

Future

MX-Bus Loop Through
Connect to one of the MX-bus connections on the SC-4 or another router frame. Both MX ports must be terminated, either on the SC-4 or at the router chassis. Maximum length of 300 feet.

See block diagram below for a typical installation.

MM OUT
(Non Functional)

Video REF

AES REF*

CH 1

MADI OUT

CH 2

CH 1

MADI IN

CH 2

MADI OUT

CH 1-2

MADI IN

CH 1-2

MX - Terminator

MX Cable

MX-Bus Terminator

SC-4 Chassis

UTAH-400 Frame

UTAH-400 Frame

* Only required with AES cards and TCM module. Signal must be AES & DARS