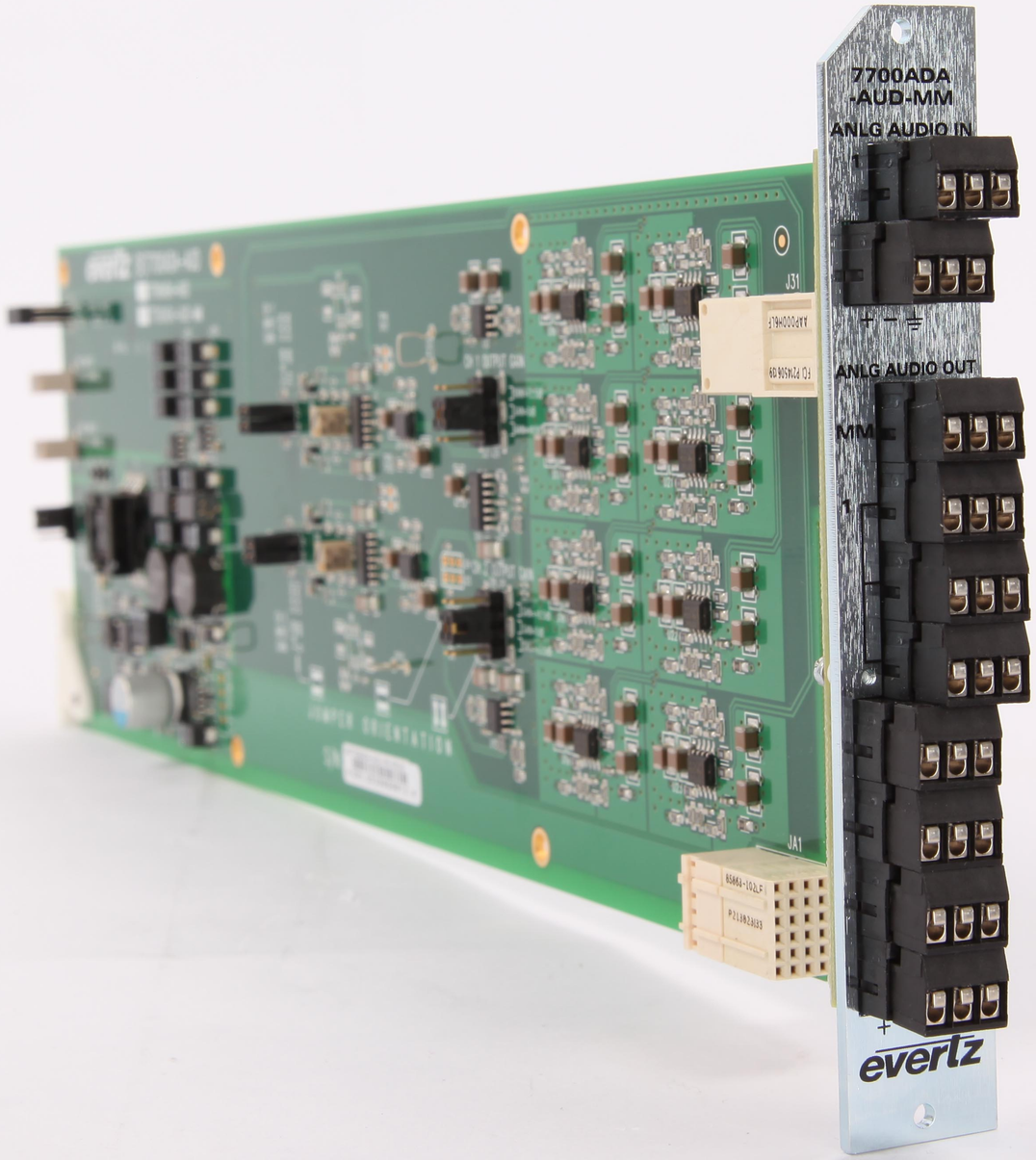
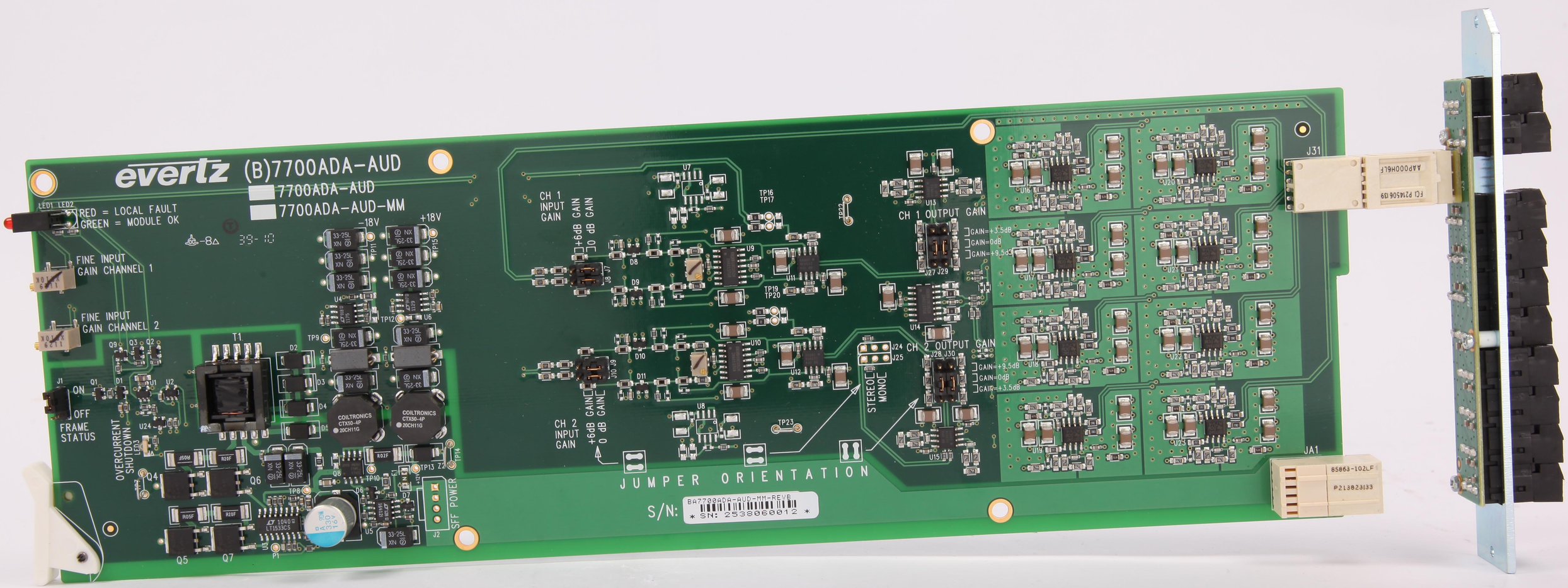
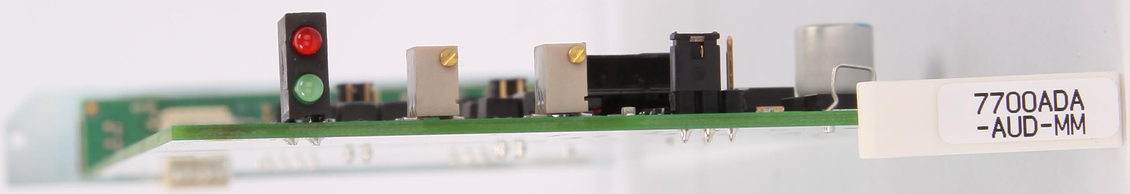
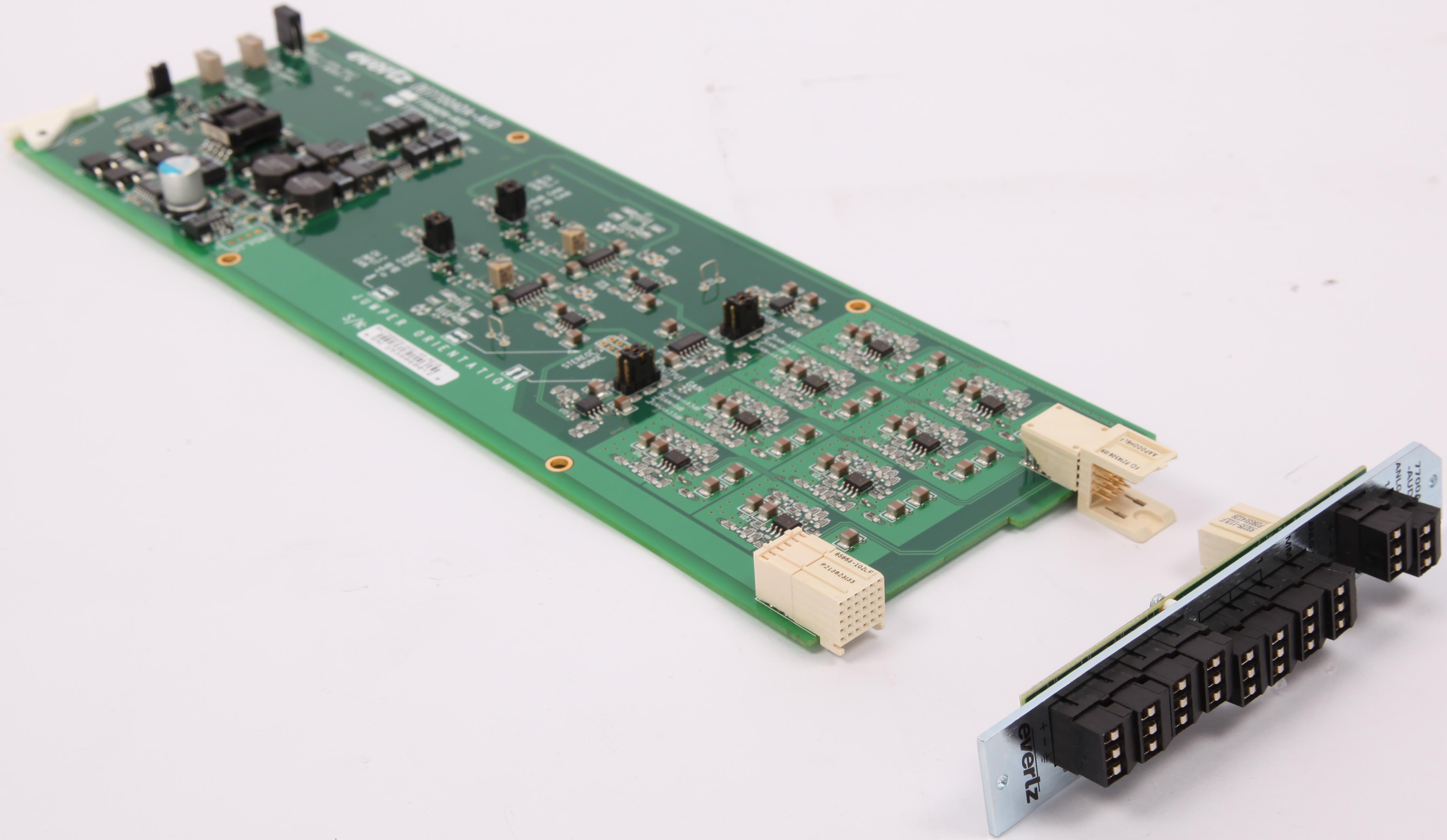
7700ADA
-AUD-MM
ANLG AUDIO IN
1
2
+ — ⏚
ANLG AUDIO OUT
MM
1
MM
2
evertz

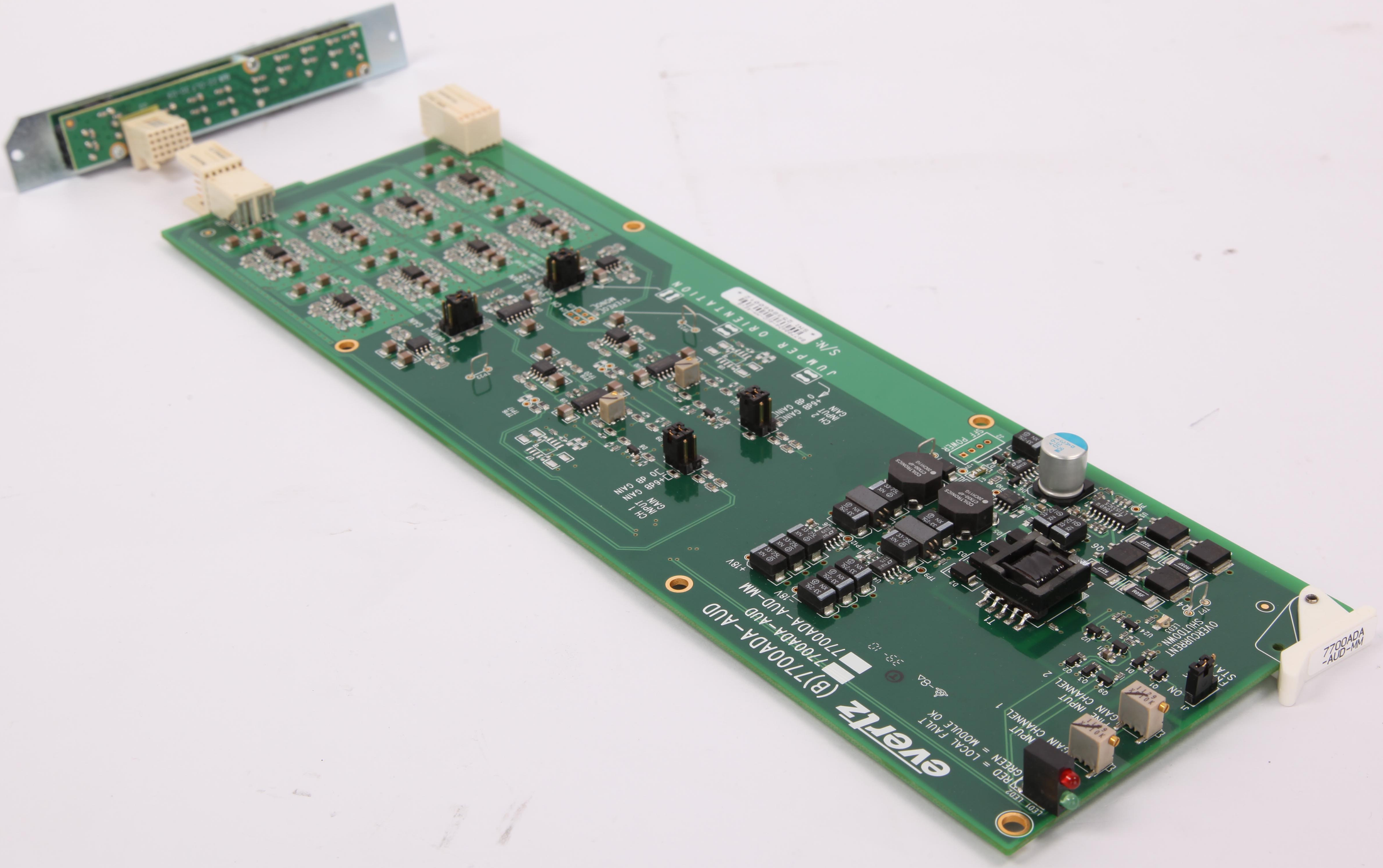

7700ADA
-AUD-MM
ANLG AUDIO IN
ANLG AUDIO OUT
MM
J31
JA1
JUMPER ORIENTATION
evertz


evertz (B)7700ADA-AUD
7700ADA-AUD
7700ADA-AUD-MM
LED1 LED2
RED = LOCAL FAULT
GREEN = MODULE OK
FINE INPUT GAIN CHANNEL 1
FINE INPUT GAIN CHANNEL 2
ON
OFF
FRAME STATUS
OVERCURRENT SHUTDOWN LED3
-18V
+18V
T1
COILTRONICS CTX50-4P 20CH11G
CH 1 INPUT GAIN
+6dB GAIN
0 dB GAIN
CH 2 INPUT GAIN
CH 1 OUTPUT GAIN
CH 2 OUTPUT GAIN
GAIN=+3.5dB
GAIN=0dB
GAIN=+9.5dB
STEREO
MONO
SFF POWER
JUMPER ORIENTATION
J31
JA1
85863-102LF
P213823133
S/N: BA7700ADA-AUD-MM-REVB
SN: 2538060012

evertz
(B)7700ADA-AUD
7700ADA-AUD
7700ADA-AUD-MM
LED1 LED2
FINE INPUT
FINE INPUT
FRAME
STATUS
OVERCURRENT
SHUTDOWN
LED3
JUMPER ORIENTATION
7700ADA
-AUD-MM


7700ADA
-AUD-MM


JUMPER ORIENTATION
S/N
everlz


JUMPER ORIENTATION
S/N:
CH 2 INPUT GAIN
0 dB GAIN
+6dB GAIN
CH 1 INPUT GAIN
0 dB GAIN
+6dB GAIN
OFF POWER
LED1 LED2
RED = LOCAL FAULT
GREEN = MODULE OK
INPUT CHANNEL 1
GAIN CHANNEL 1
INPUT CHANNEL 2
GAIN CHANNEL 2
OVERCURRENT SHUTDOWN LED
ON
SYNC
+18V
-18V
-8A
(B)7700ADA-AUD
7700ADA-AUD
7700ADA-AUD-MM
everlz
7700ADA -AUD-MM