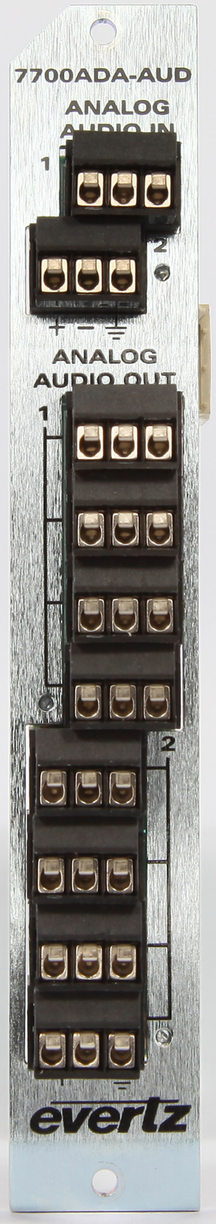
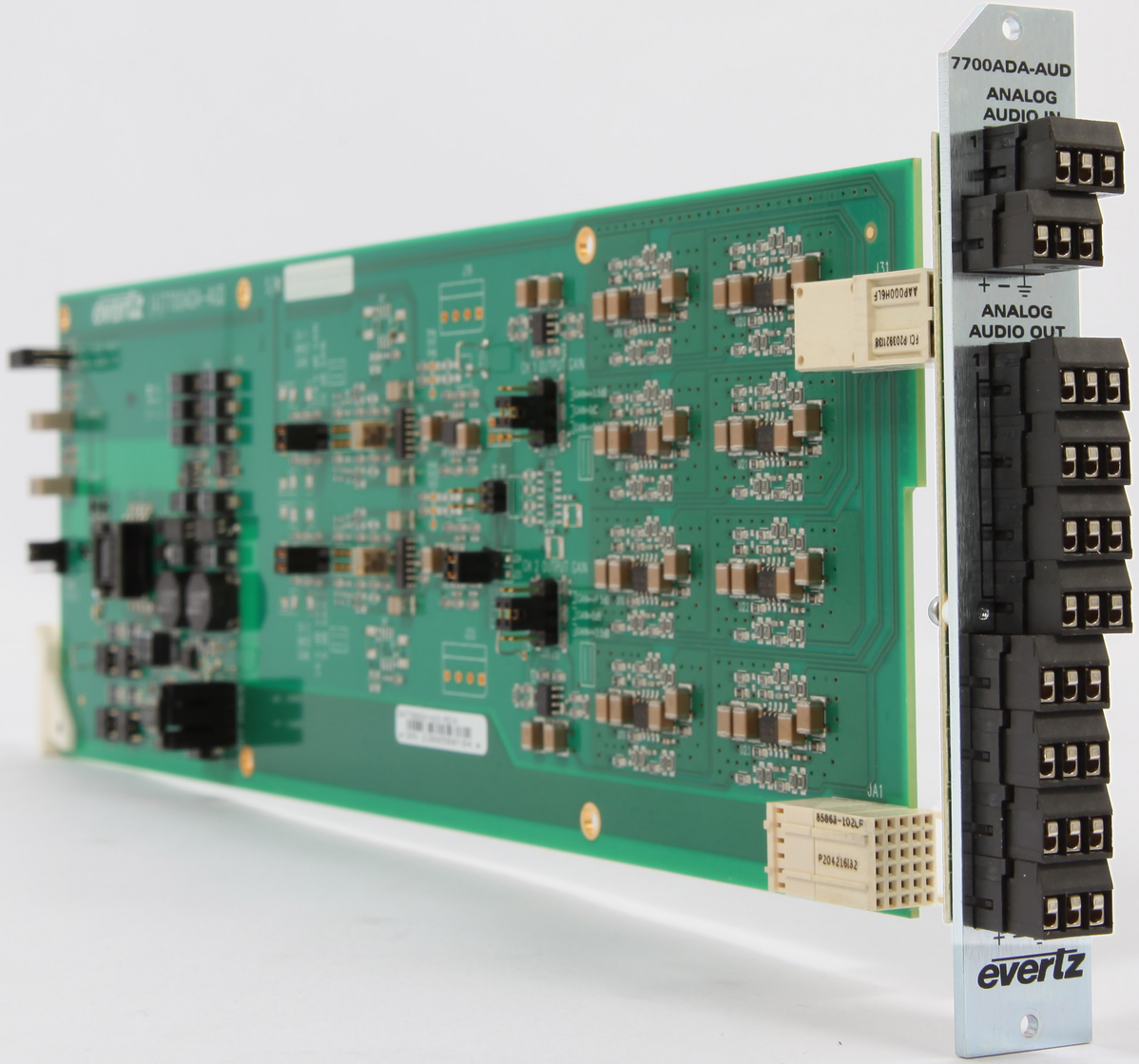
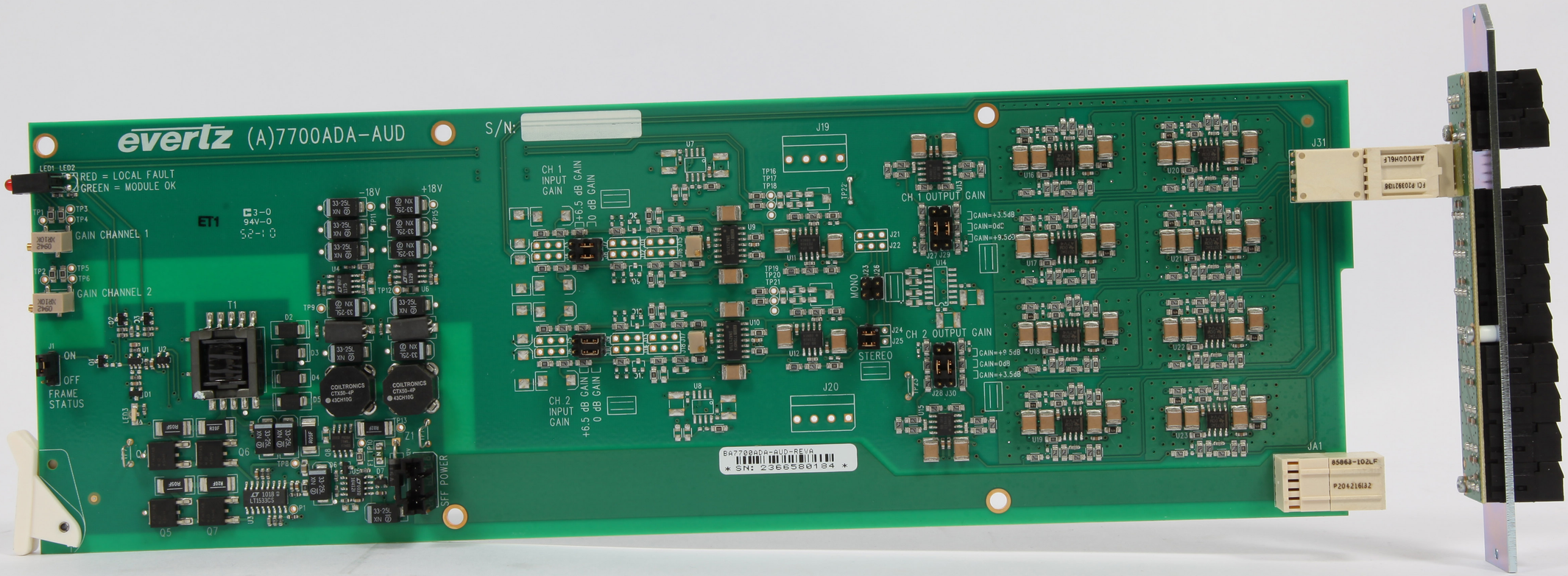
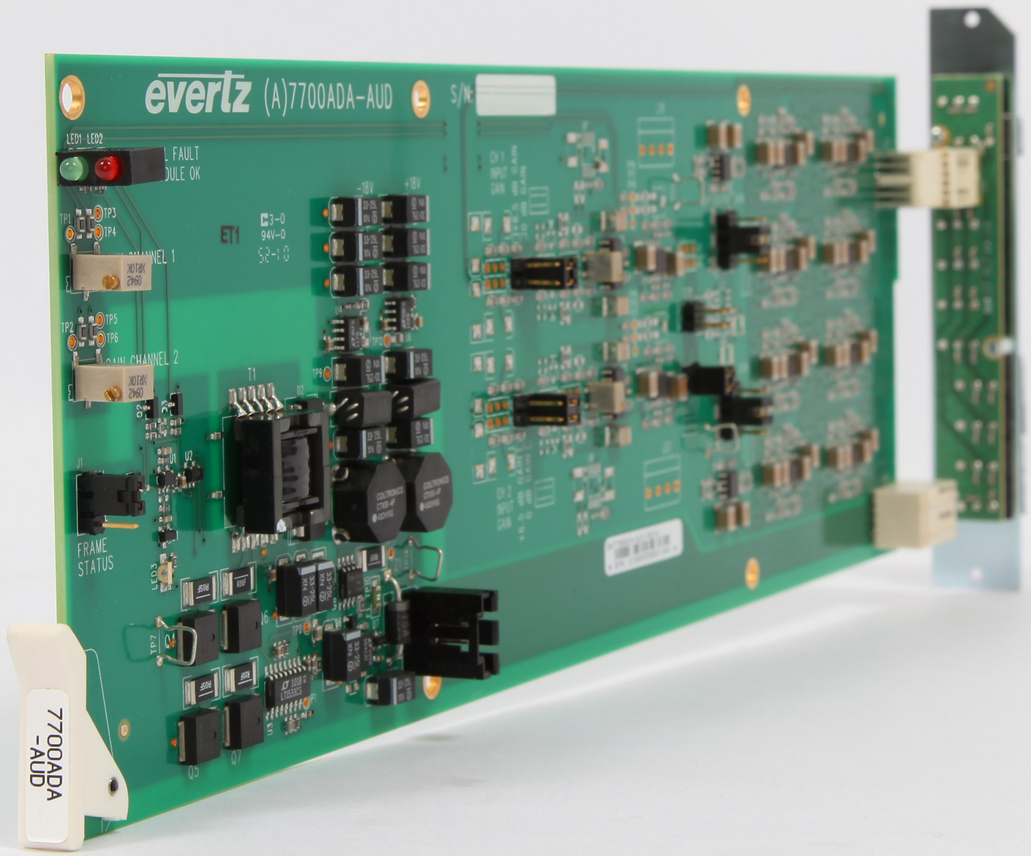
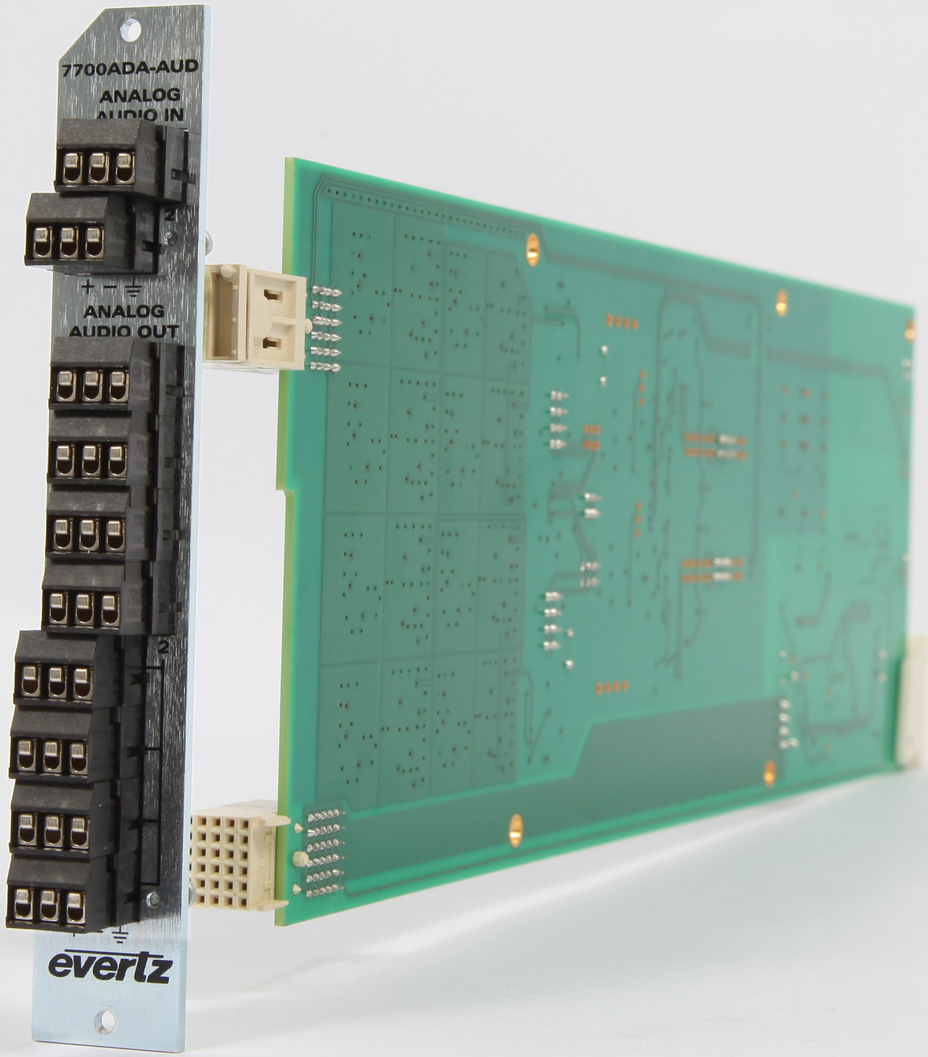

7700ADA-AUD
ANALOG
AUDIO IN
1
2
+ – ⏚
ANALOG
AUDIO OUT
1
2
evertz

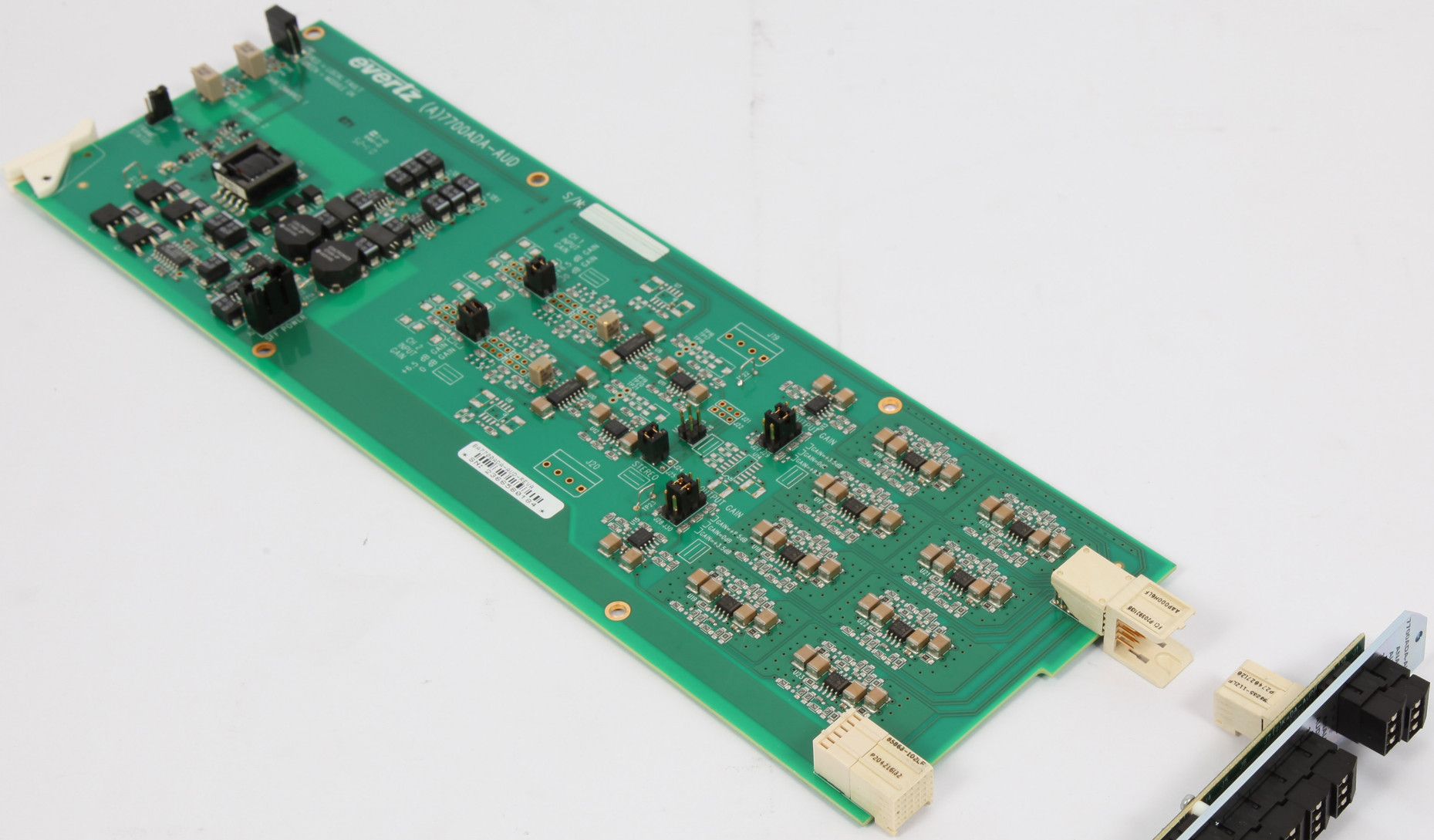

7700ADA-AUD
ANALOG
AUDIO IN
+ − ⏚
ANALOG
AUDIO OUT
+ −
evertz
JA1

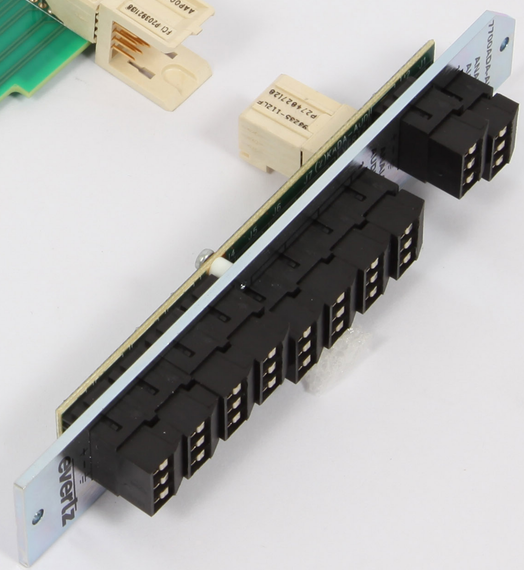

evertz (A)7700ADA-AUD
S/N:
LED1 LED2
RED = LOCAL FAULT
GREEN = MODULE OK
GAIN CHANNEL 1
GAIN CHANNEL 2
ET1
J1
ON
OFF
FRAME
STATUS
-18V
+18V
T1
COILTRONICS
CTX50-4P
43CH100
CH 1
INPUT
GAIN
+6.5 dB GAIN
0 dB GAIN
CH 2
INPUT
GAIN
+6.5 dB GAIN
0 dB GAIN
J19
J20
MONO
STEREO
CH 1 OUTPUT GAIN
GAIN=+3.5dB
GAIN=0dB
GAIN=+9.5dB
CH 2 OUTPUT GAIN
GAIN=+9.5dB
GAIN=0dB
GAIN=+3.5dB
J31
JA1
85863-102LF
P204216132
BA7700ADA-AUD-REVA
* SN: 2366580184 *
SFF POWER

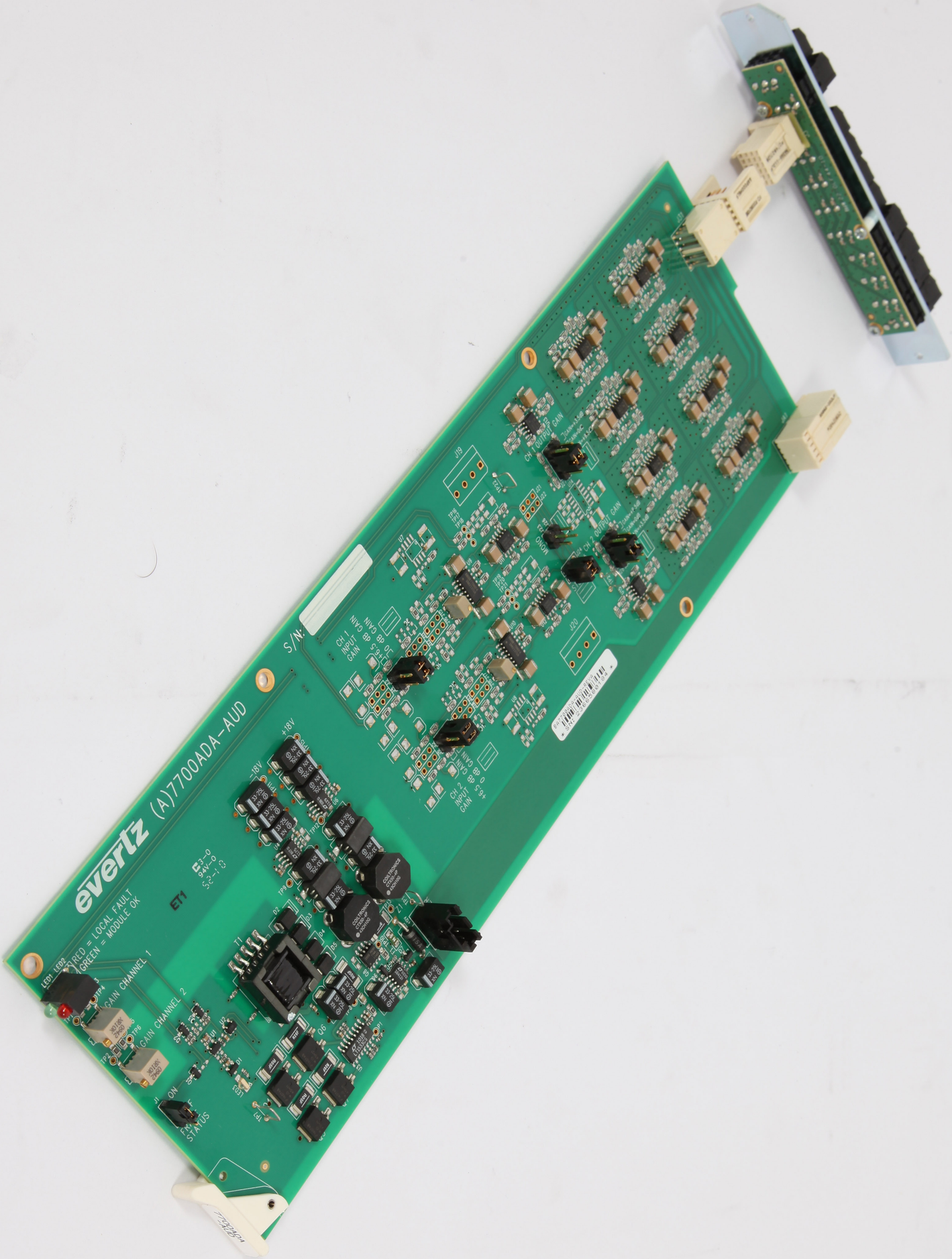

evertz (A)7700ADA-AUD
S/N:
LED1 LED2
FAULT
DULE OK
TP1
TP3
TP4
CHANNEL 1
TP2
TP5
TP6
CHANNEL 2
FRAME
STATUS
-18V
+18V
7700ADA
-AUD

7700ADA
-AUD


7700ADA-AUD
ANALOG
ANALOG
AUDIO OUT
evertz


everlz
(A)7700ADA-AUD
S/N




evertz
(A)7700ADA-AUD
S/N:
RED = LOCAL FAULT
GREEN = MODULE OK
GAIN CHANNEL 1
GAIN CHANNEL 2
ON
STATUS
CH 1 INPUT GAIN
CH 2 INPUT GAIN
CH 1 OUTPUT GAIN
CH 2 OUTPUT GAIN
+18V
-18V