



datron
WAVETEK

4922

WIDEBAND MODULE

SAFETY
WARNING: Do not touch the probe tip when the probe is energized.
CAUTION: Protection
Do not touch the probe tip when the probe is energized.
Do not touch the probe tip when the probe is energized.
Do not touch the probe tip when the probe is energized.
Do not touch the probe tip when the probe is energized.

WARRANTY
The warranty period for this product is 12 months from the date of purchase.
The warranty is void if the product is used for any purpose other than that intended by the manufacturer.
The warranty is void if the product is damaged by fire, flood, or other causes beyond the control of the manufacturer.

datron WAVE TEK Wideband Module 4922

← Maximum Input 3.5Vrms/23.9dbm
Input Impedance 50Ω
VSWR ≤ 1.02
Frequency Range 10Hz – 50MHz

LES304-1



datron 4922
WIDEBAND MODULE



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WIDEBAND MODULE

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Wideband Module 4922



Maximum Input 3.5Vrms/23.9dbm

Input Impedance 50Ω

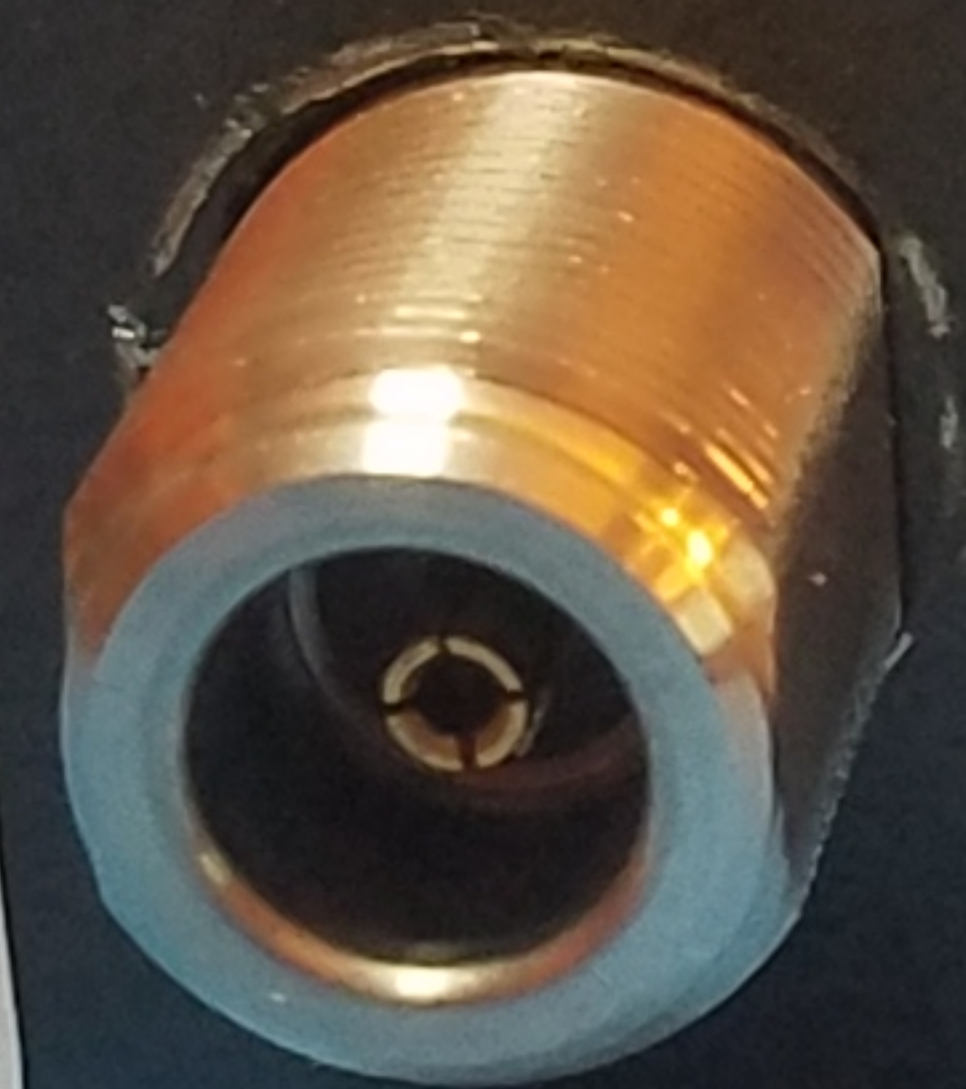
VSWR ≤ 1.02

Frequency Range 10Hz – 50MHz

LES304-1



WARRANTY VOID IF
SEAL IS BROKEN



Maximum Input 0.5W/10dBm
Input Impedance 50Ω
VSWR ≤ 1.02
Frequency Range 10Hz - 50MHz

LES041

401074-1-1
1074002003

450953-1

PC74HCT4060P
646040T
HSS8944 A Y

DG4110J
T9148A

LT9029
LT1028
CN8

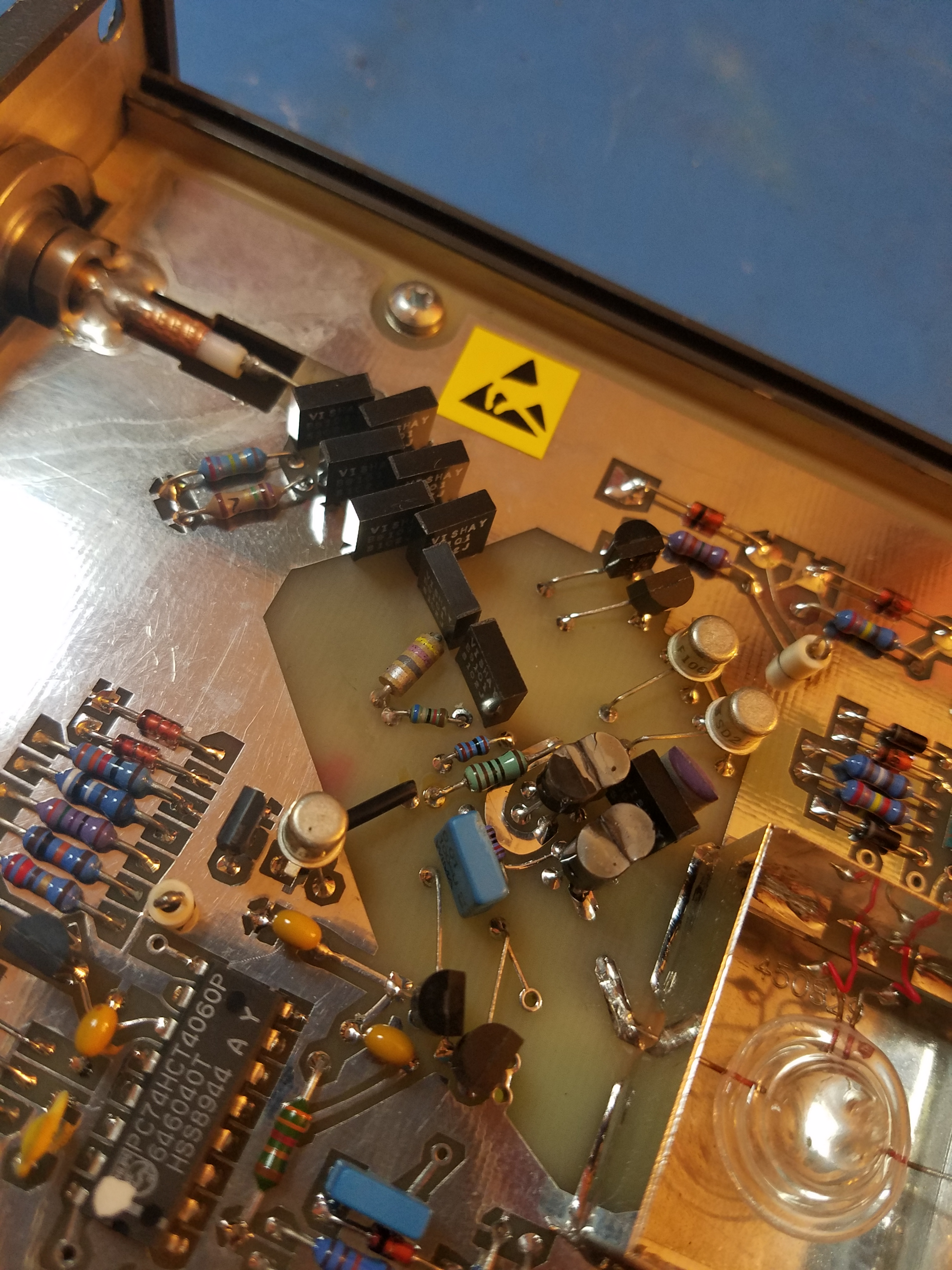
PMI OP27
FP
T9140

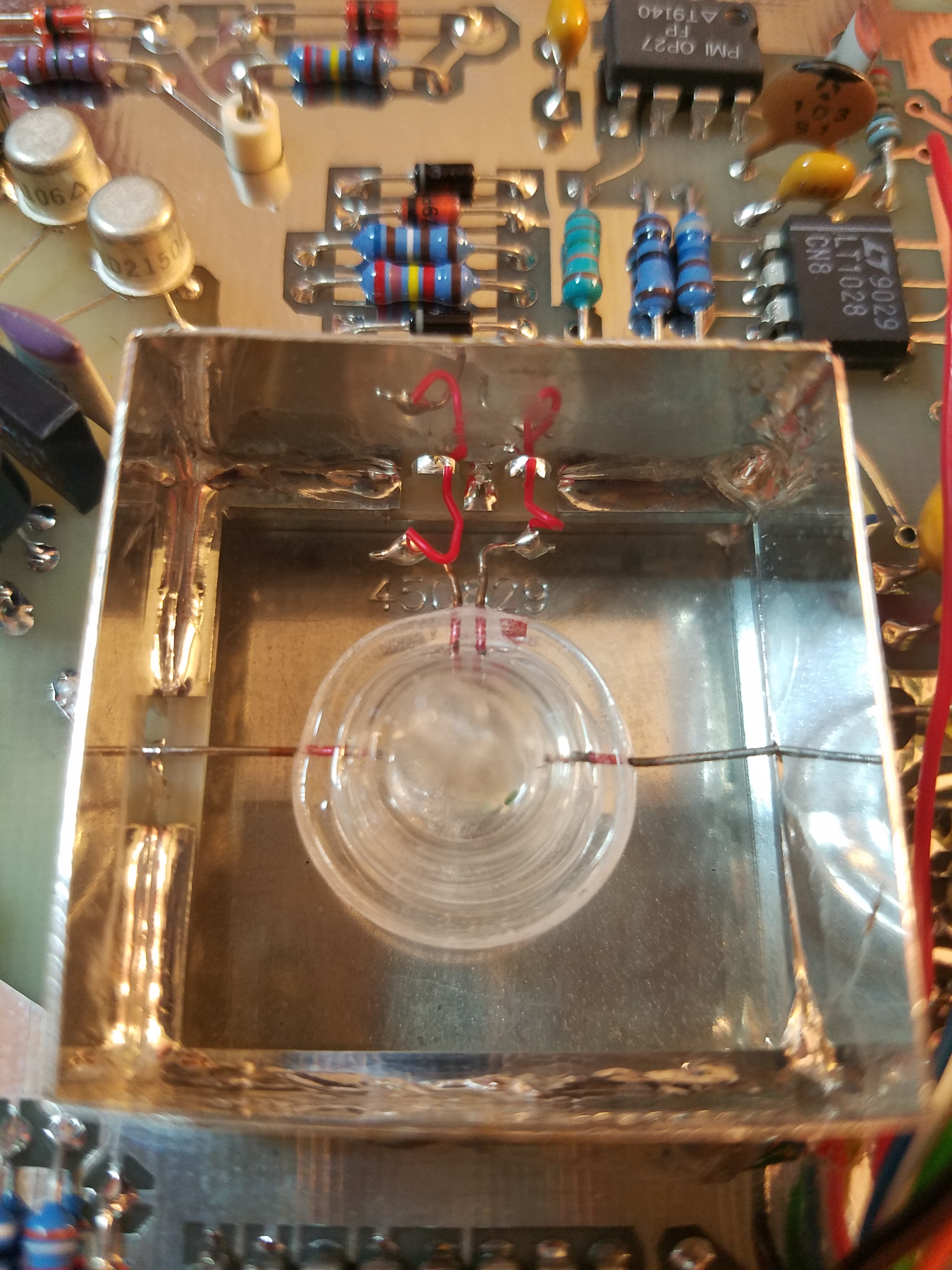


477-A

450954-1





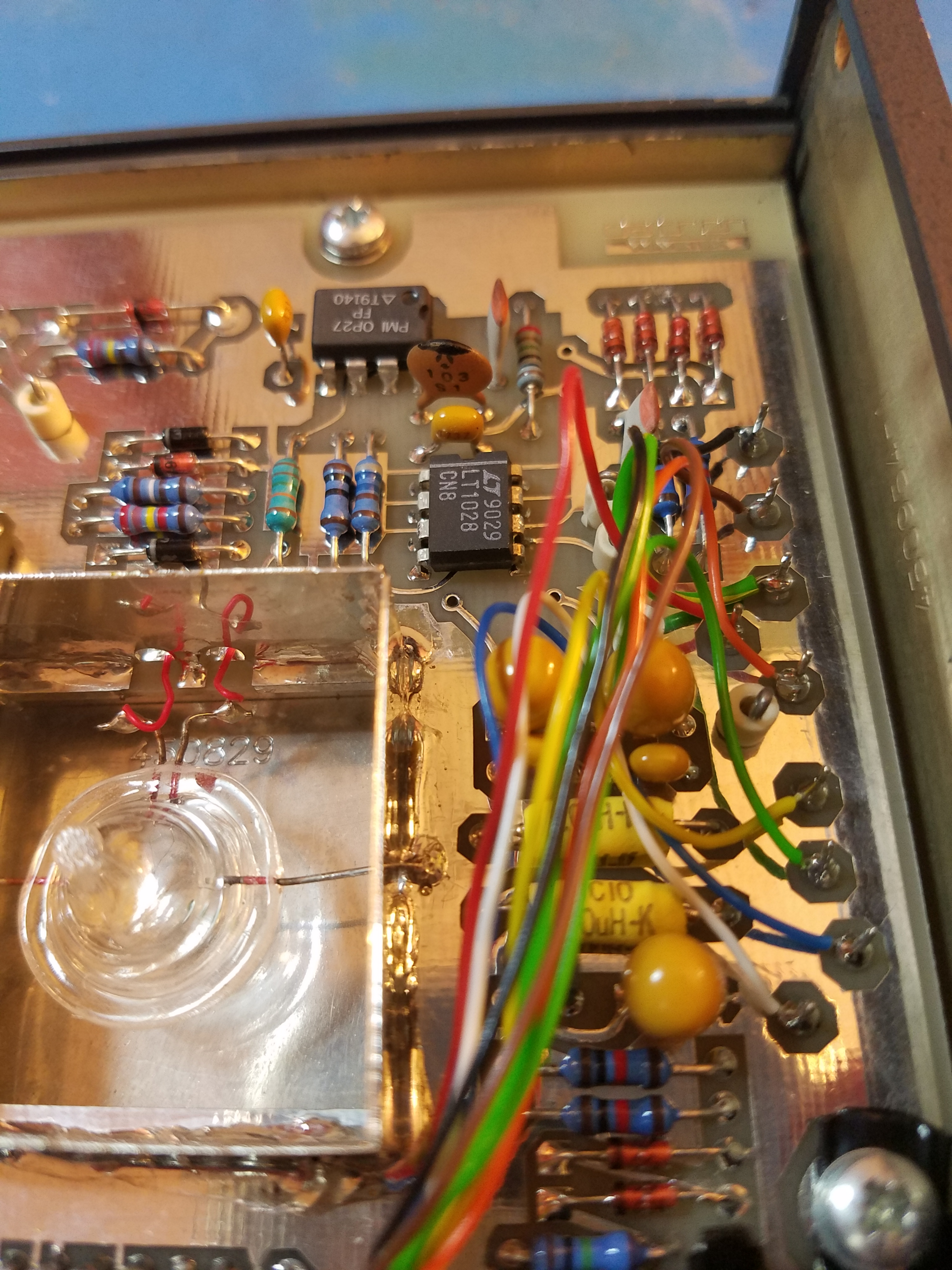


PMI OP27
FP
ΔT9140

LT9029
CN8

450829



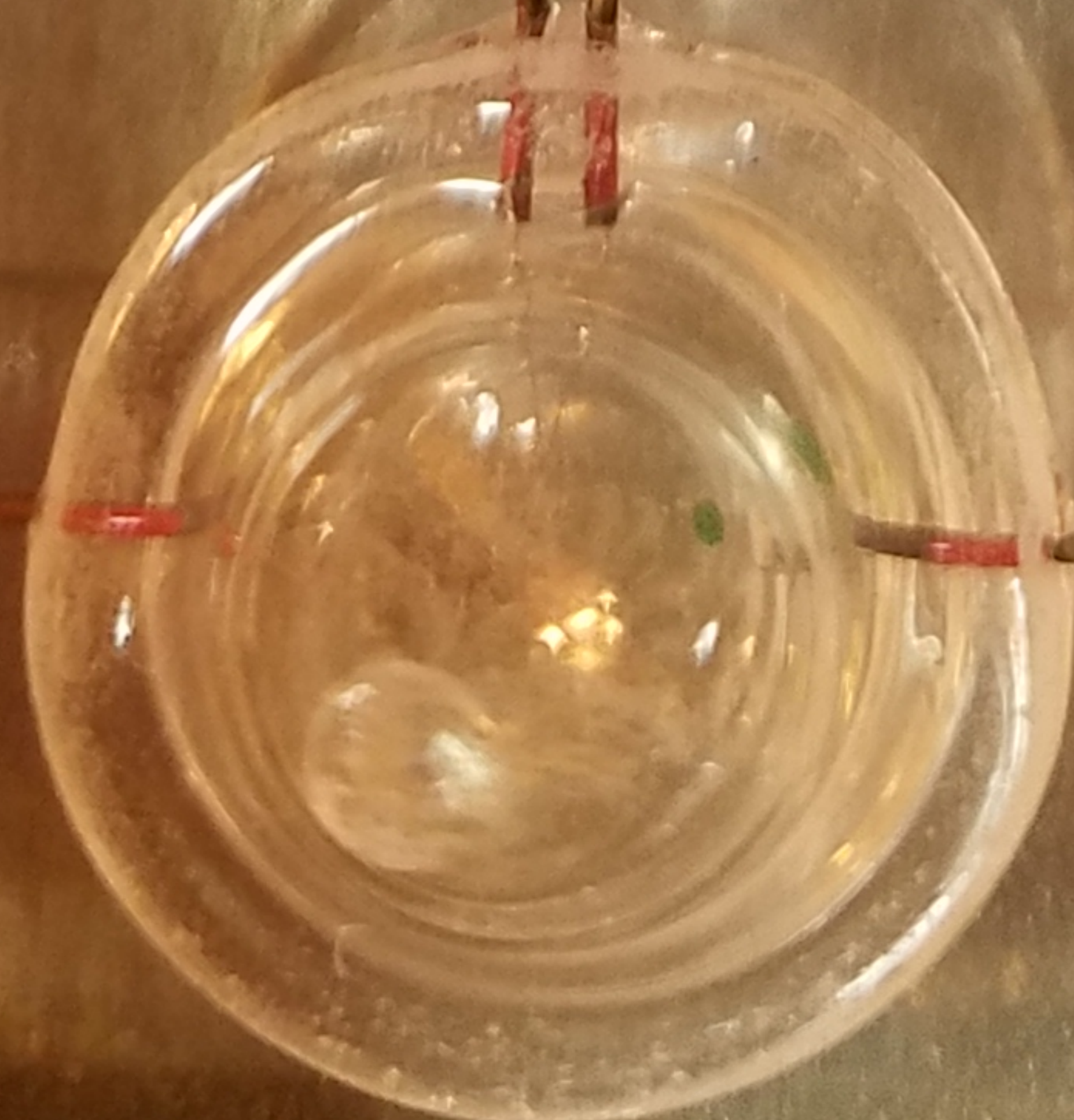


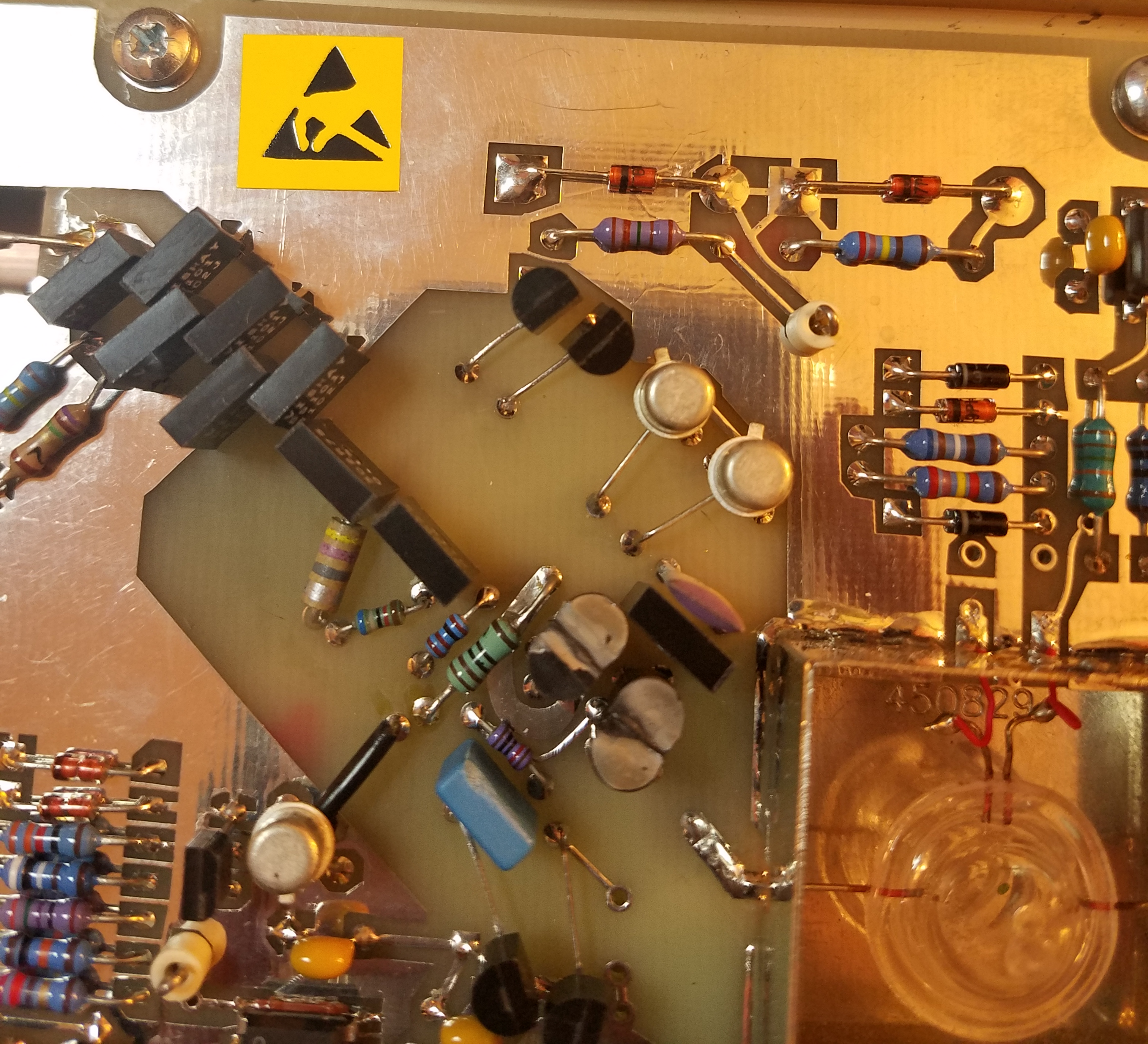


WAVETEK

PM1 OP27
FP
ΔT9140

LT9029
CN8





450829

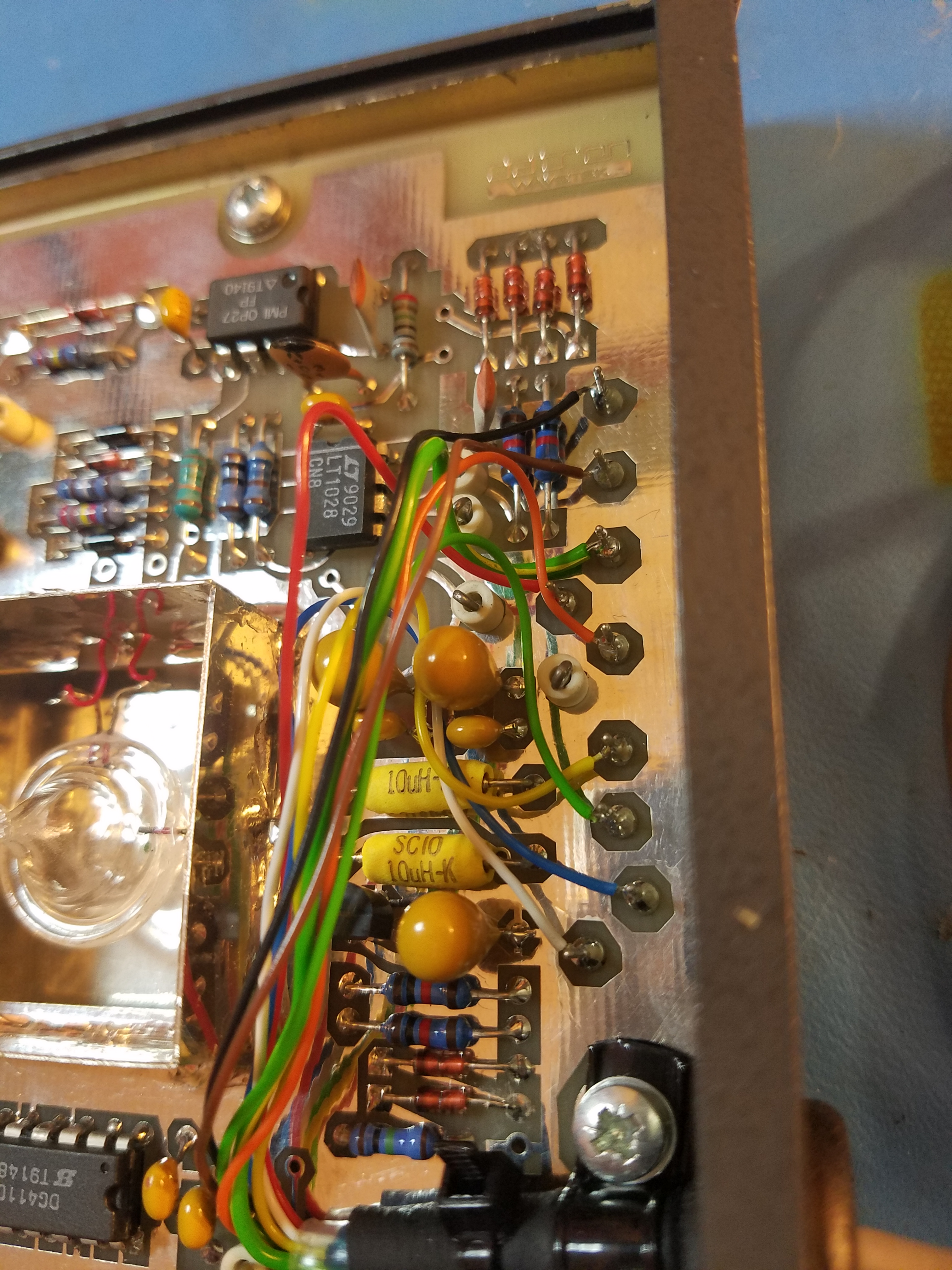
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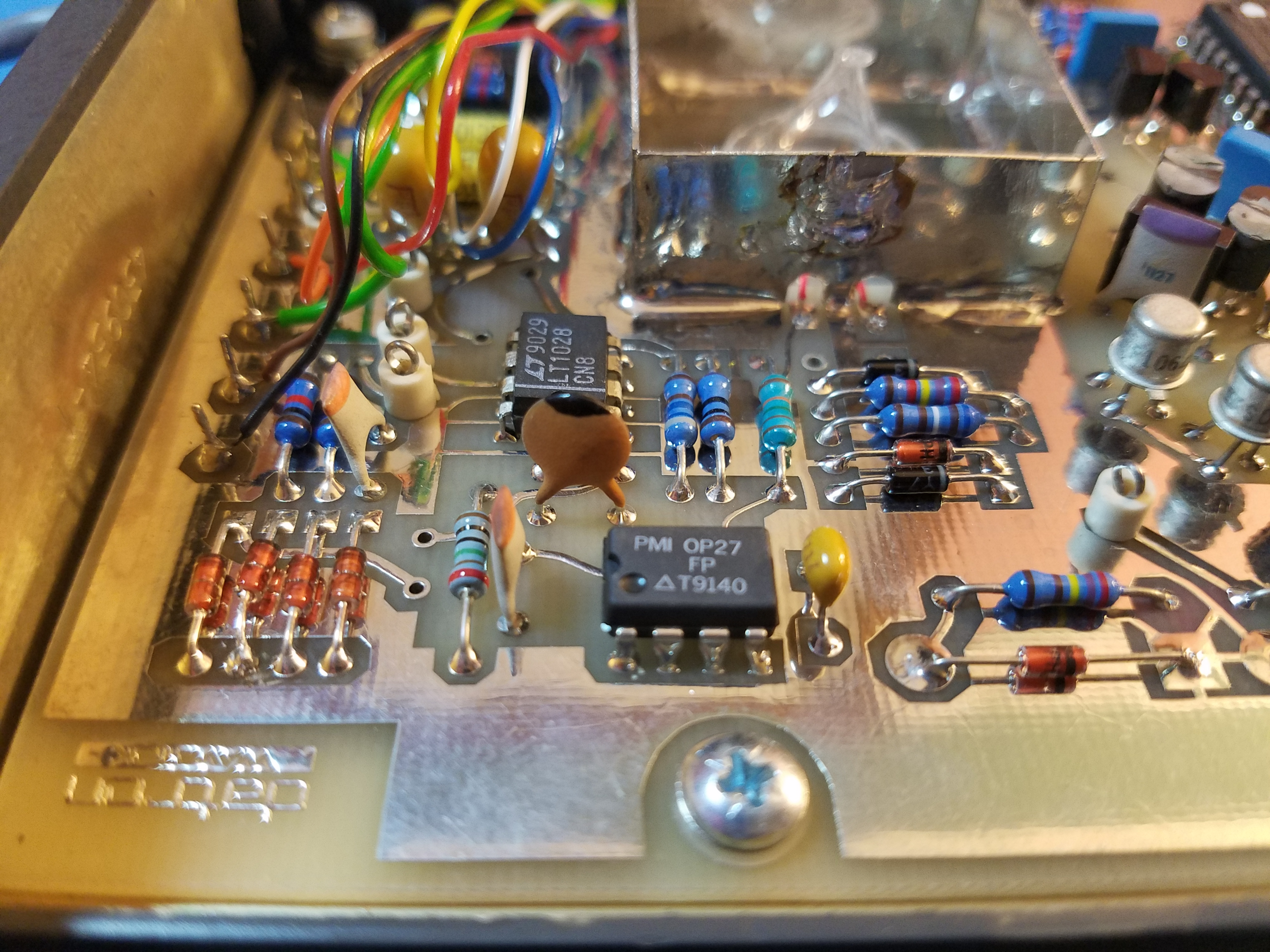
PC74HCT4060P
646040T
HSS8944 A Y

0C4110J
D94161
T91480







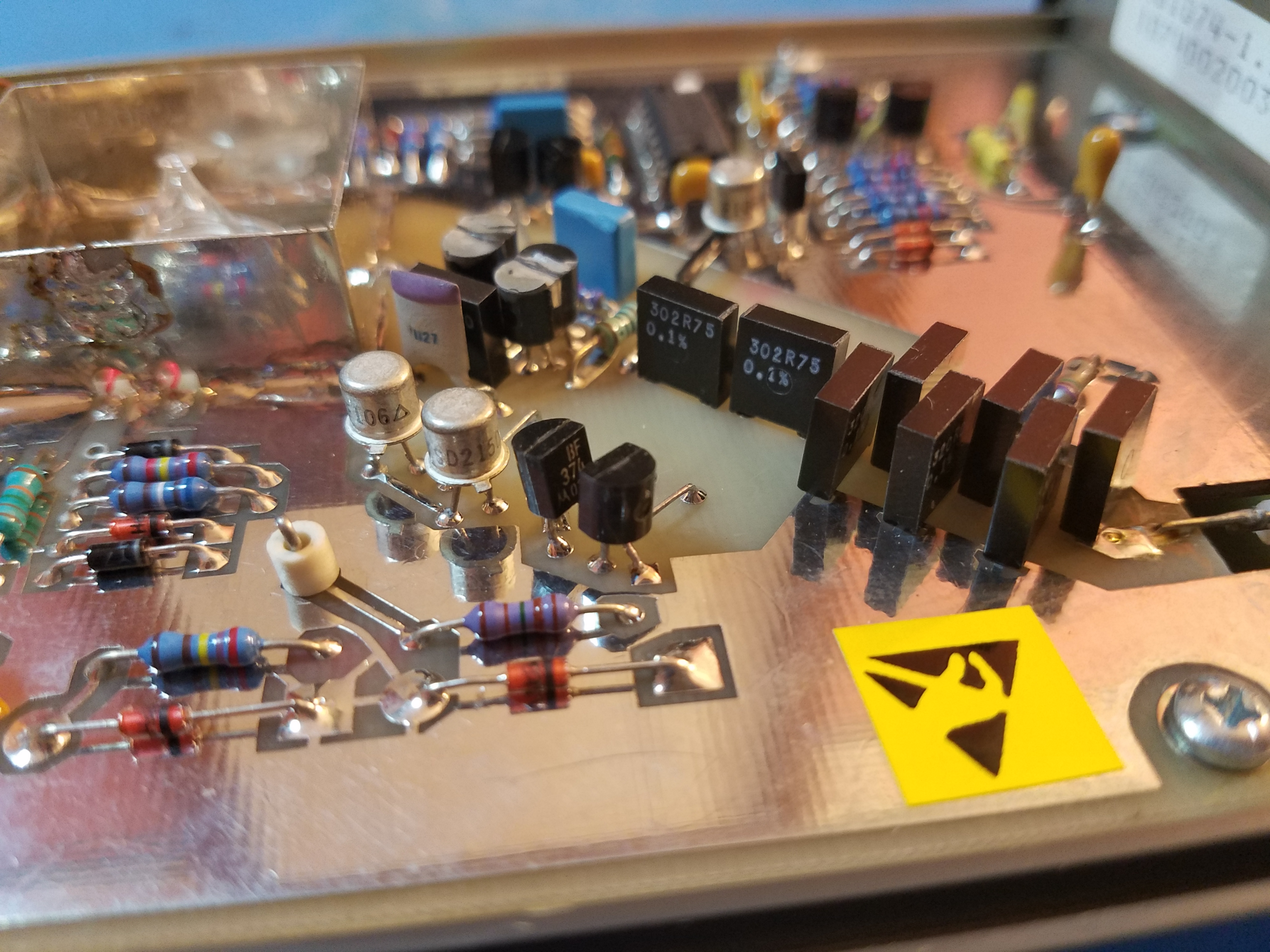


LT9029
LT1028
CN8

PMI OP27
FP
ΔT9140

106

1000



1074-1.
1002003

1027

106A

30215

10F
37V
40

302R75
0.1%

302R75
0.1%

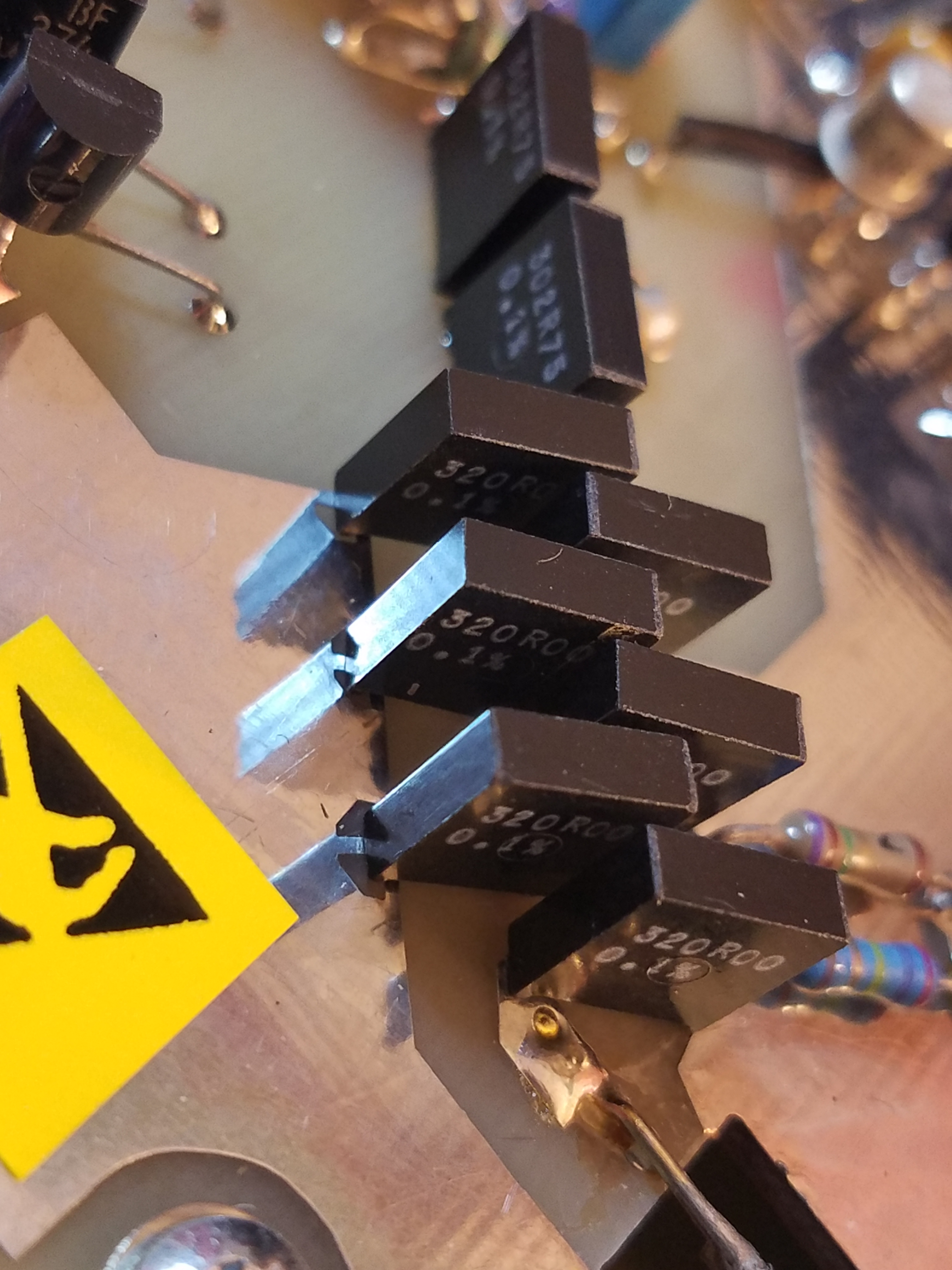
302R75
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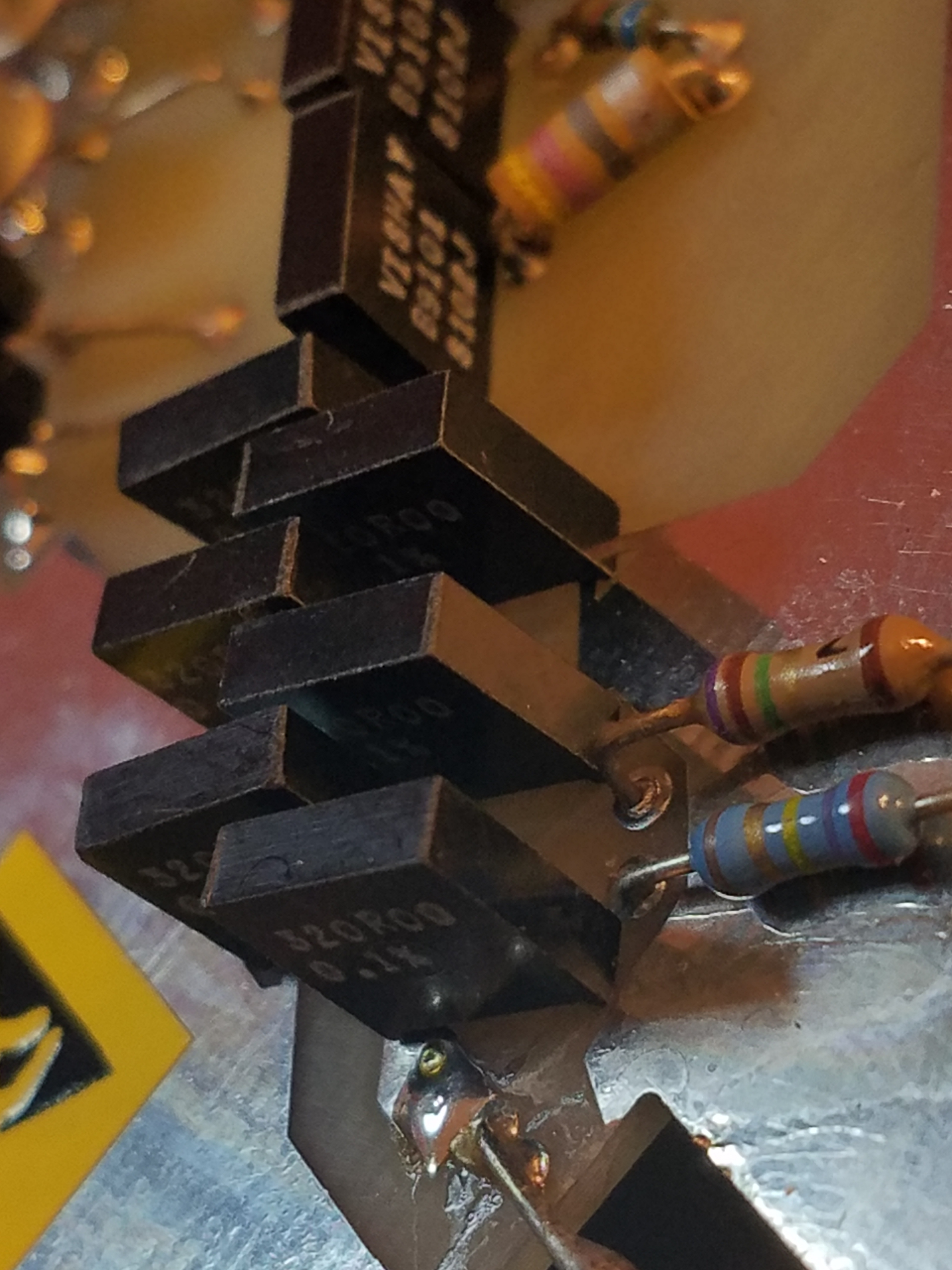
302R75
0.1%

302R75
0.1%

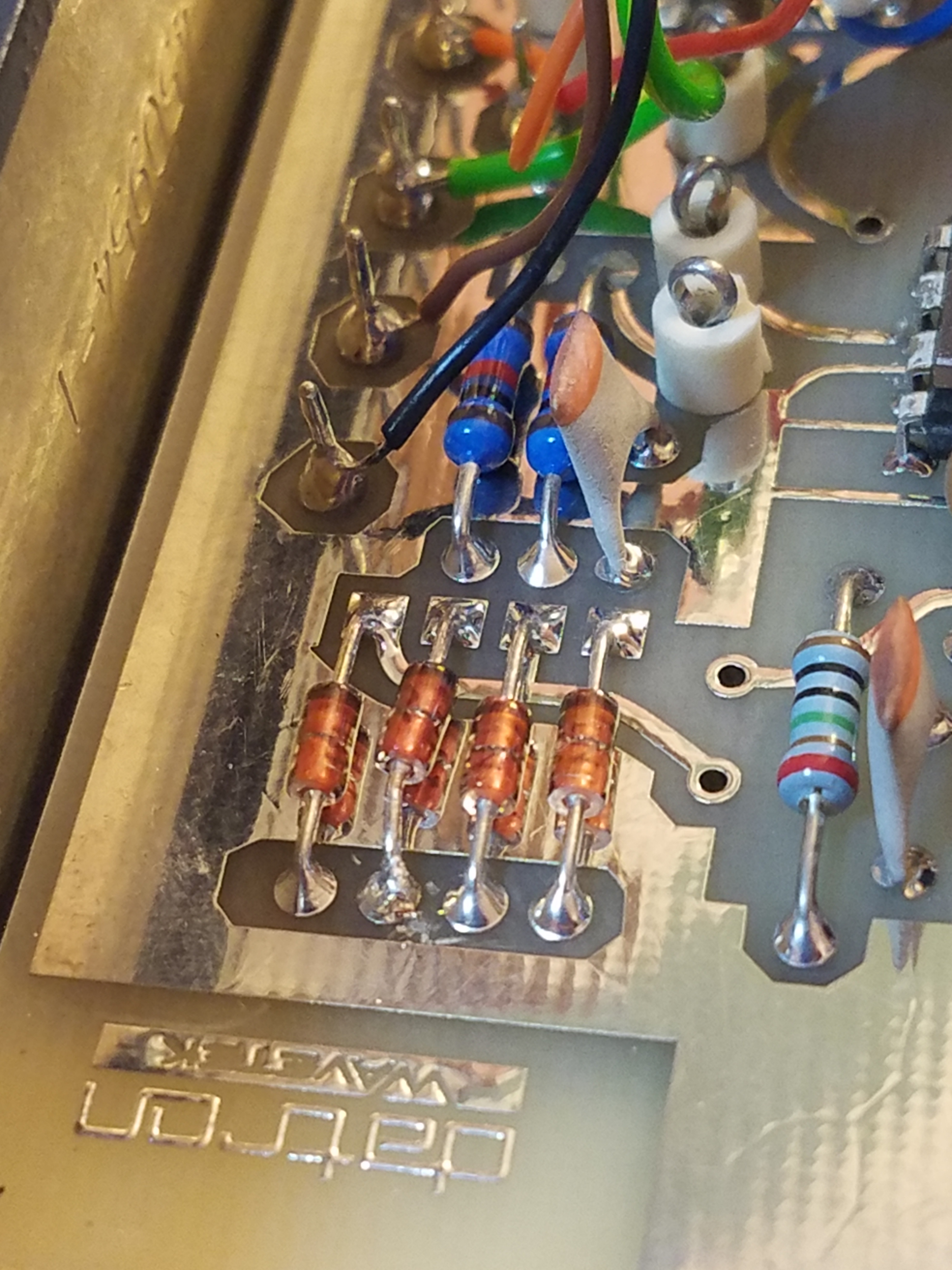
302R75
0.1%



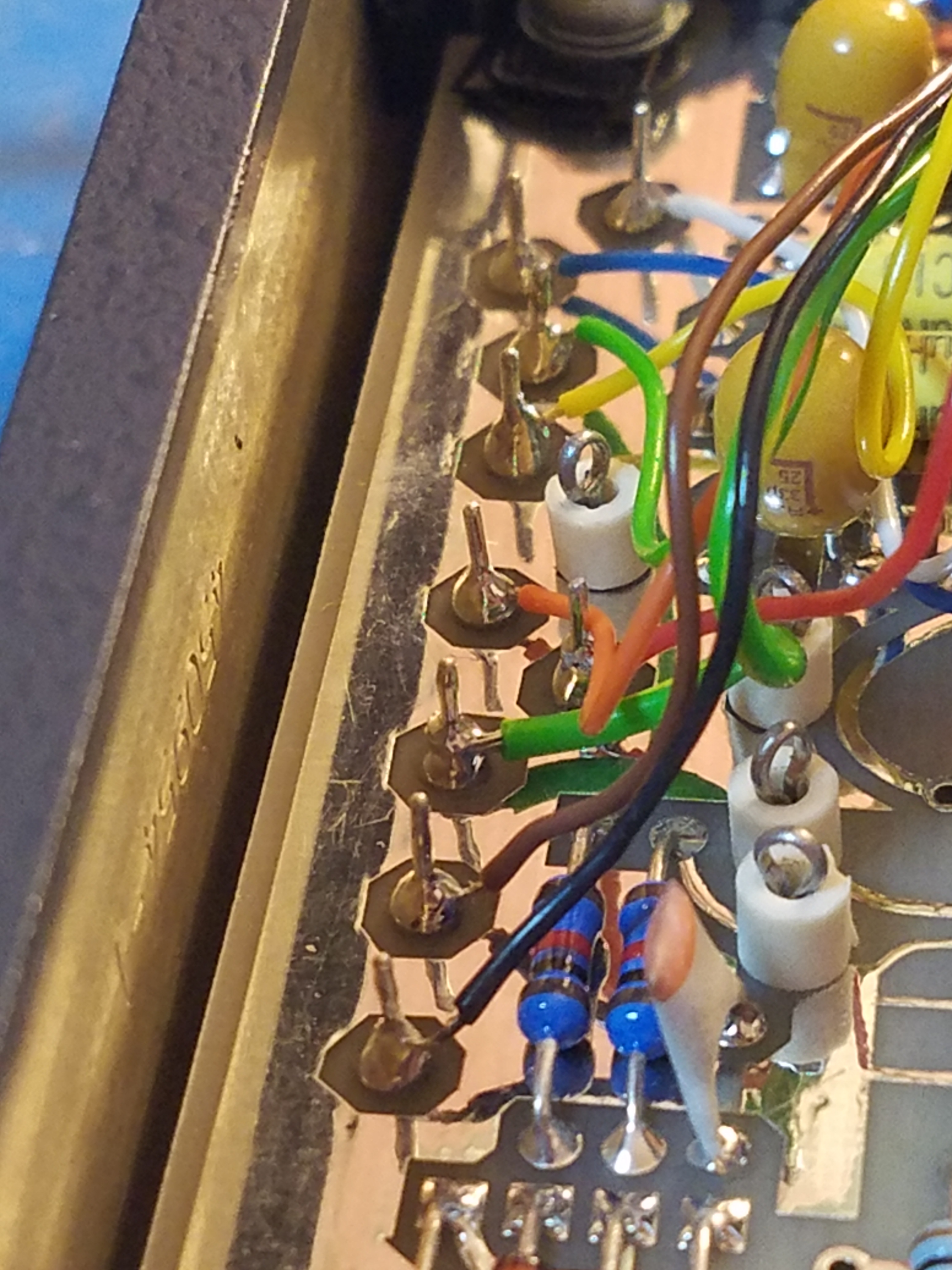








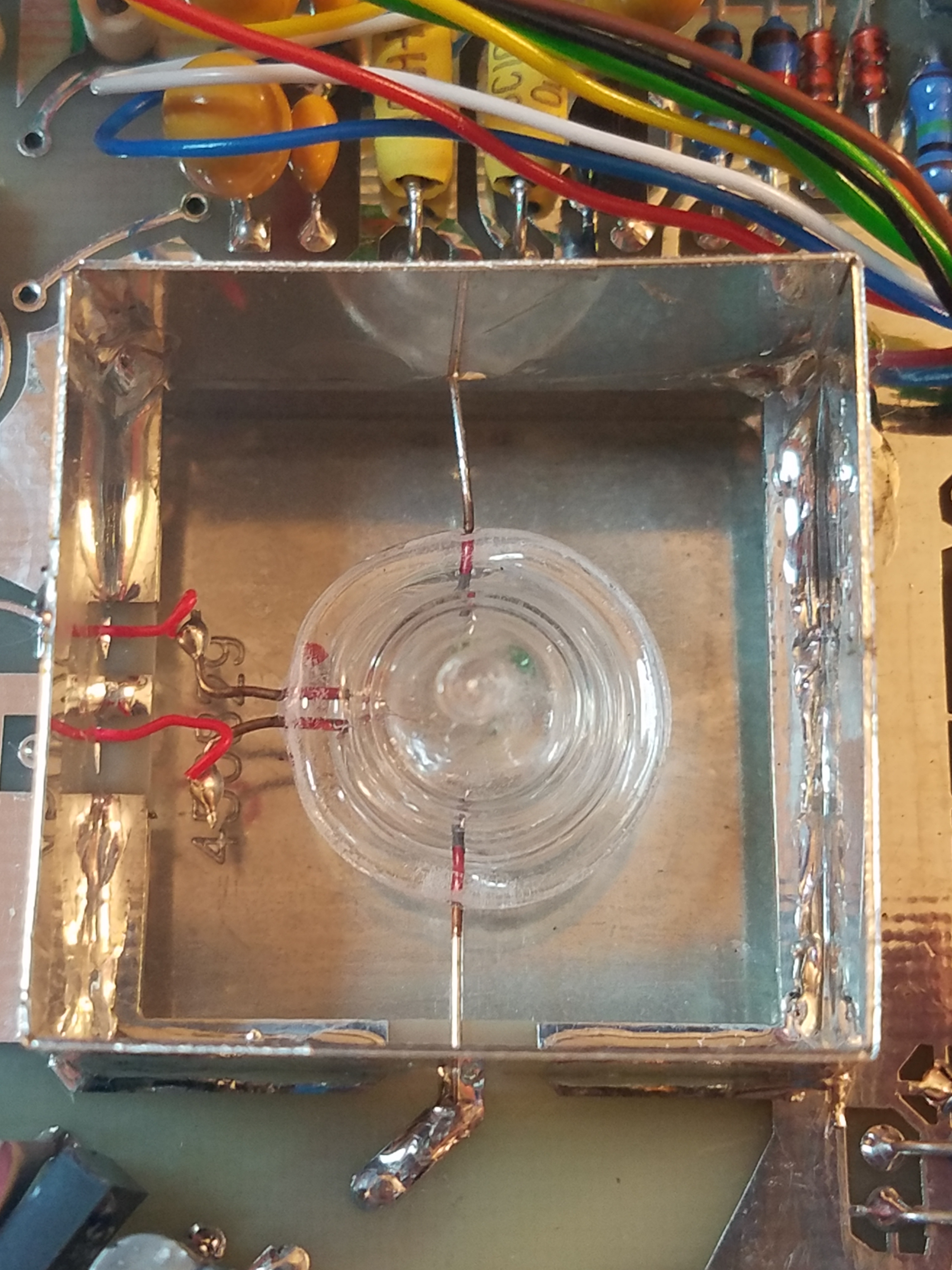
WAVEFORM



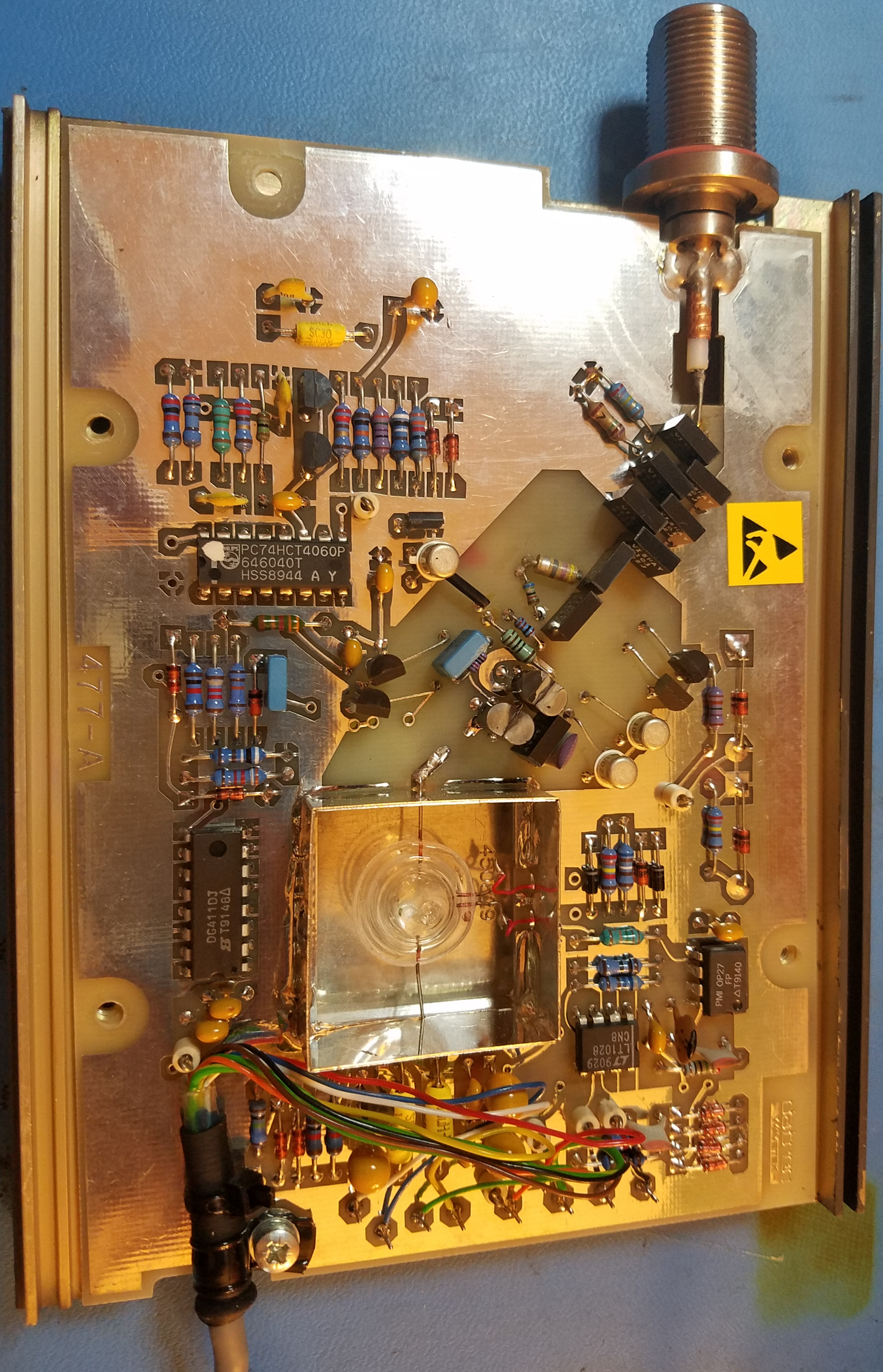
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DC4110J
P T9148A

HSS8944 A Y







SC30

PC74HCT4060P
646040T
HSS8944 A Y



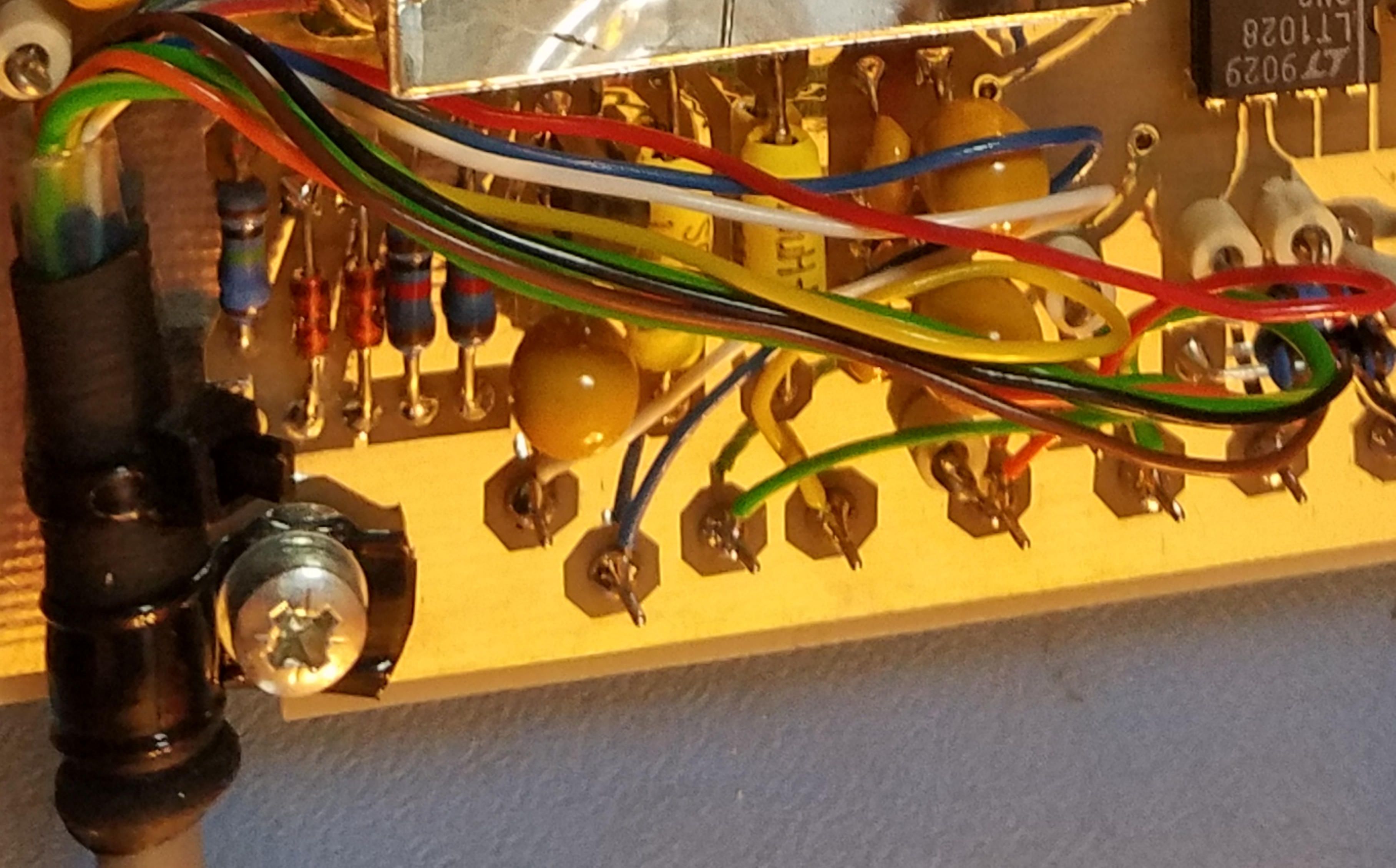
477-A

DG4110J
T9148A



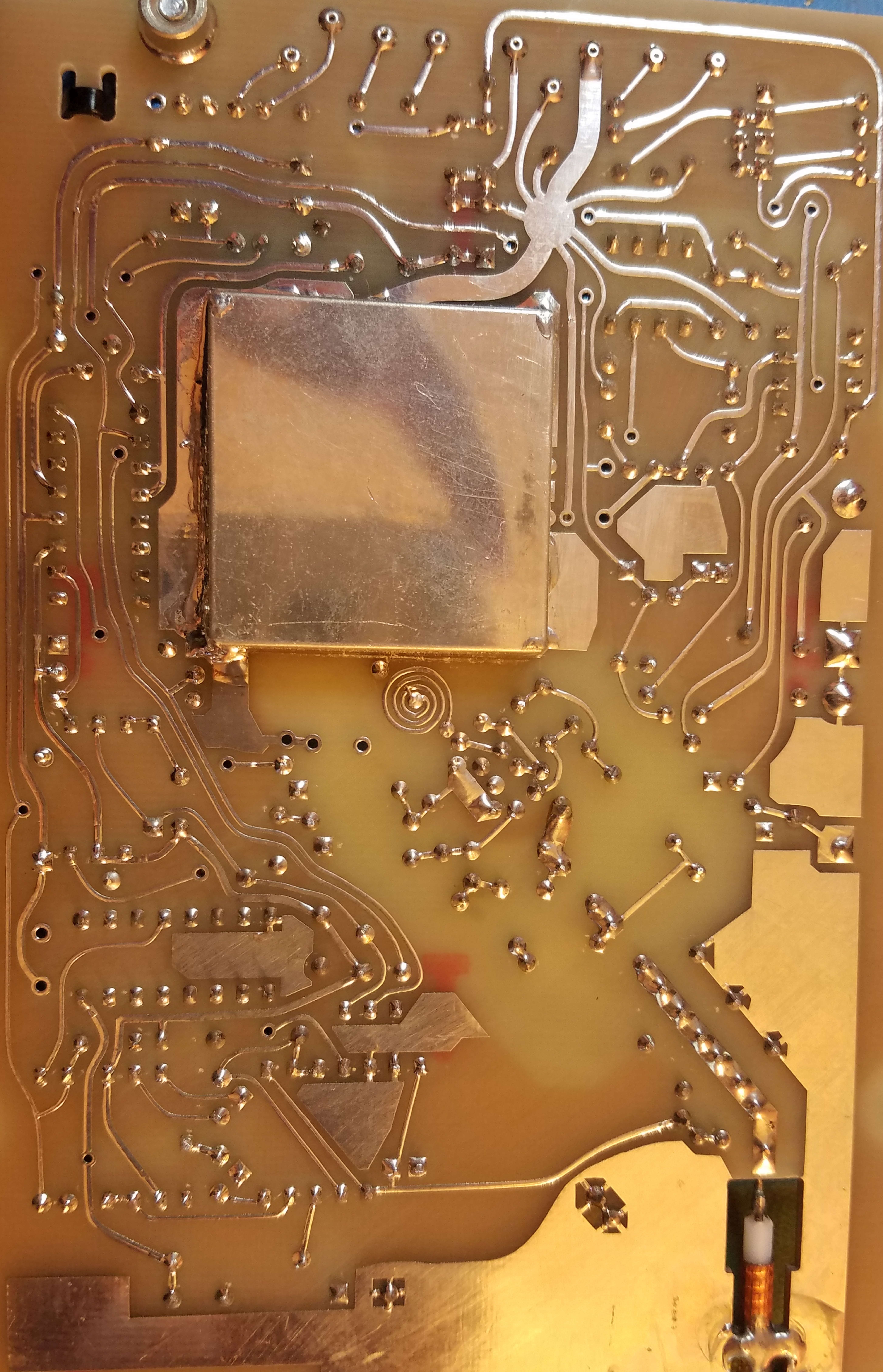
LT9029
LT1028
CNS

PMI OP27
FP
AT9140



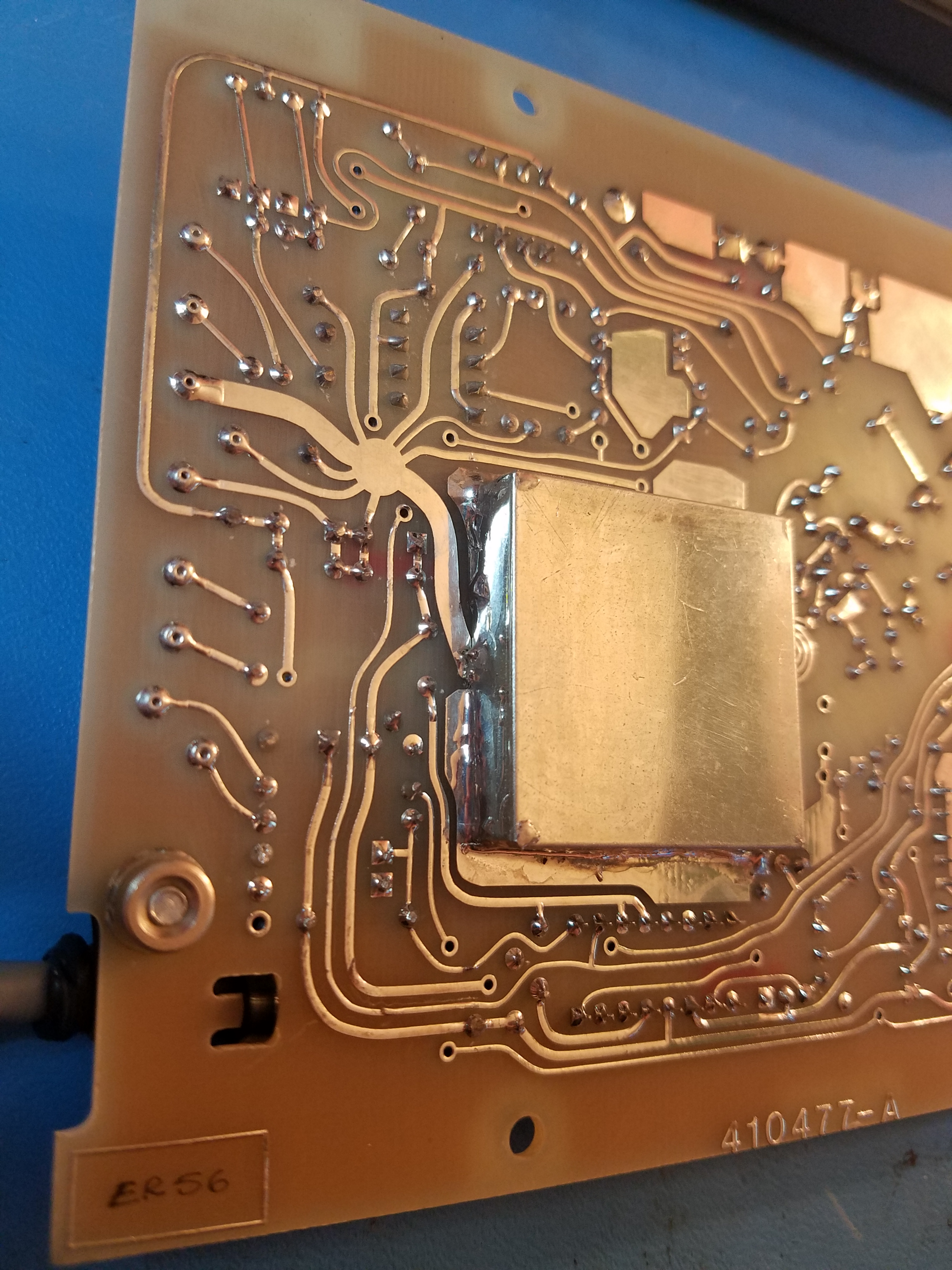
ER56

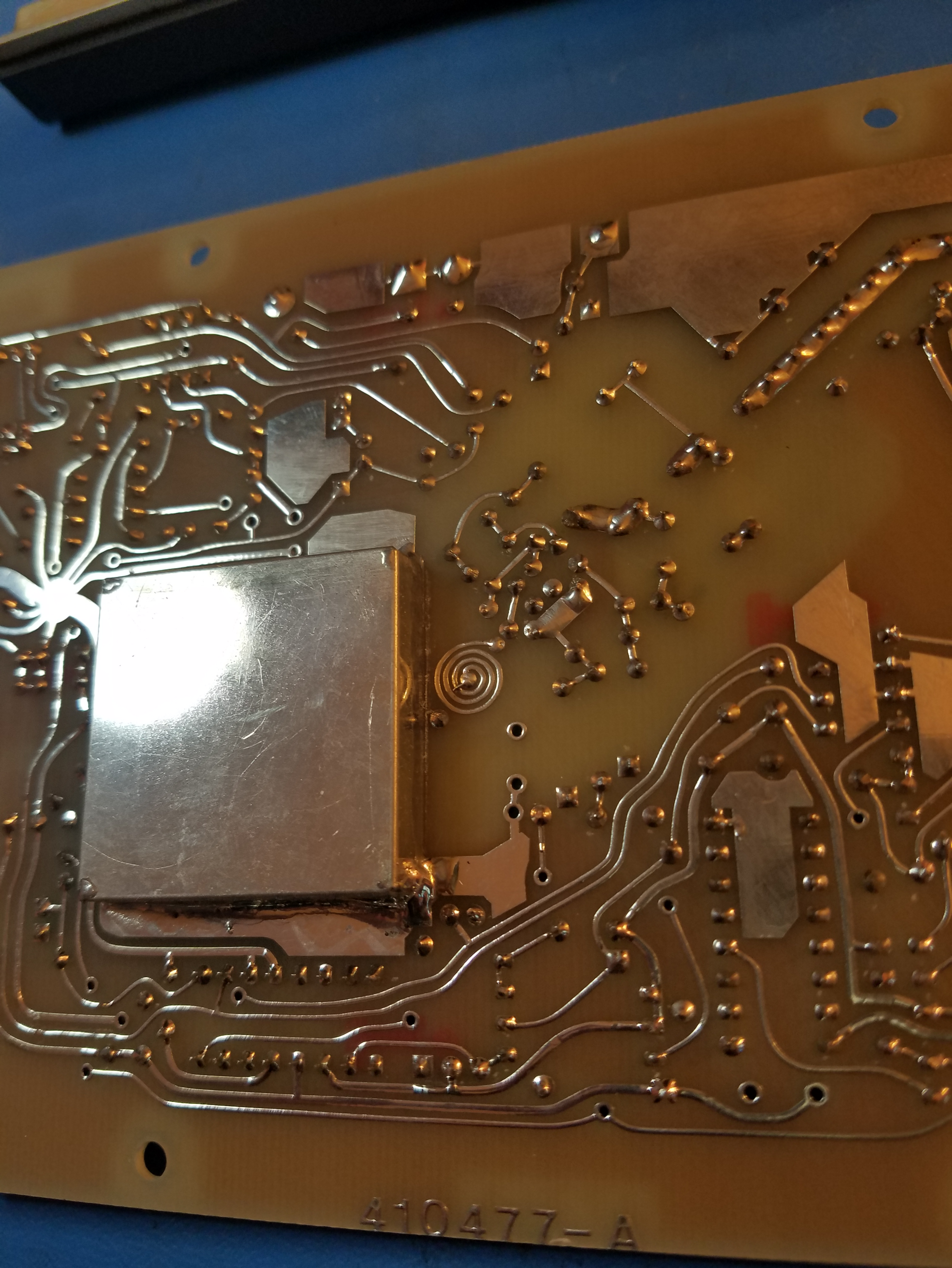
410477-A



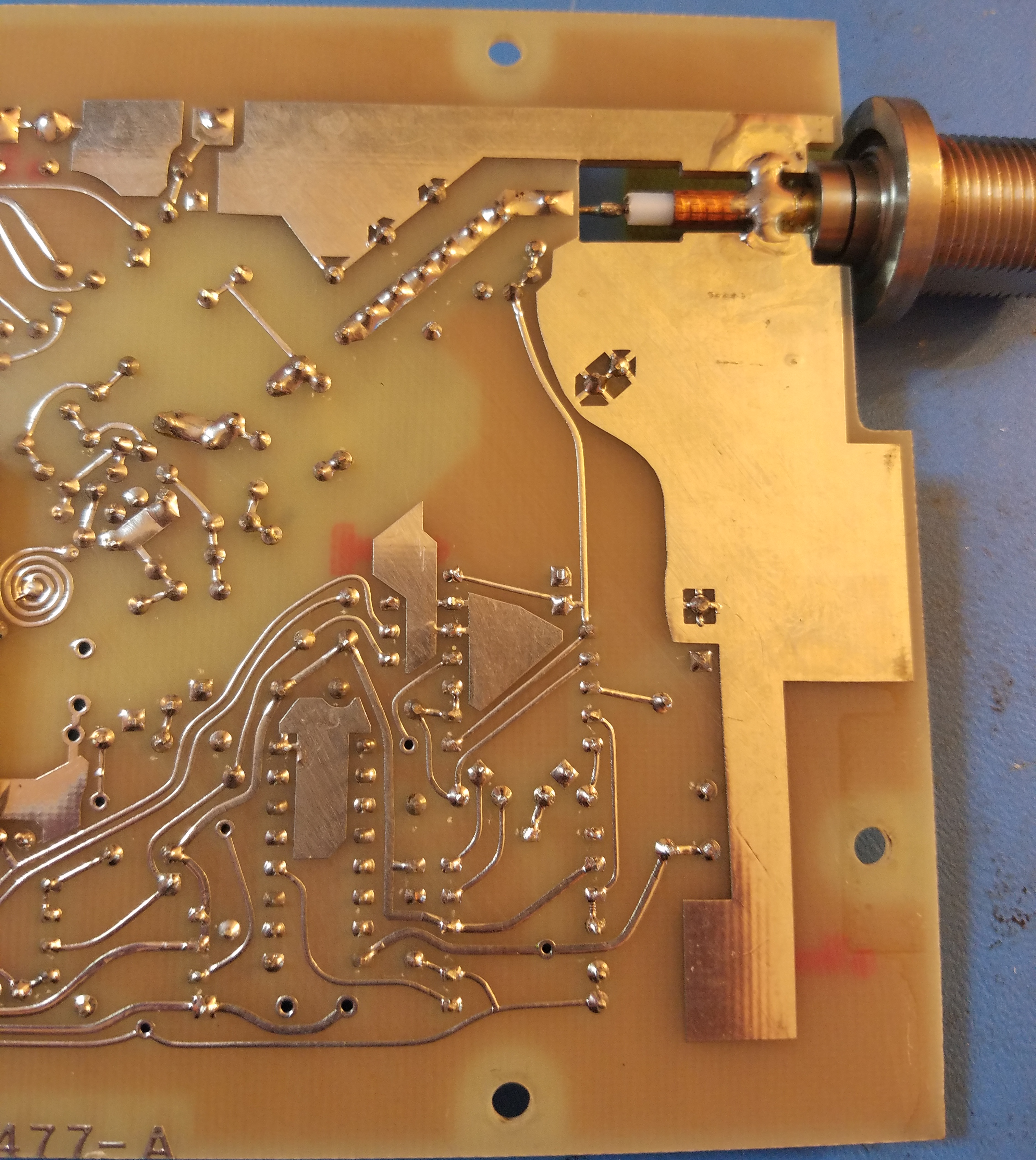
ER56

410477-A



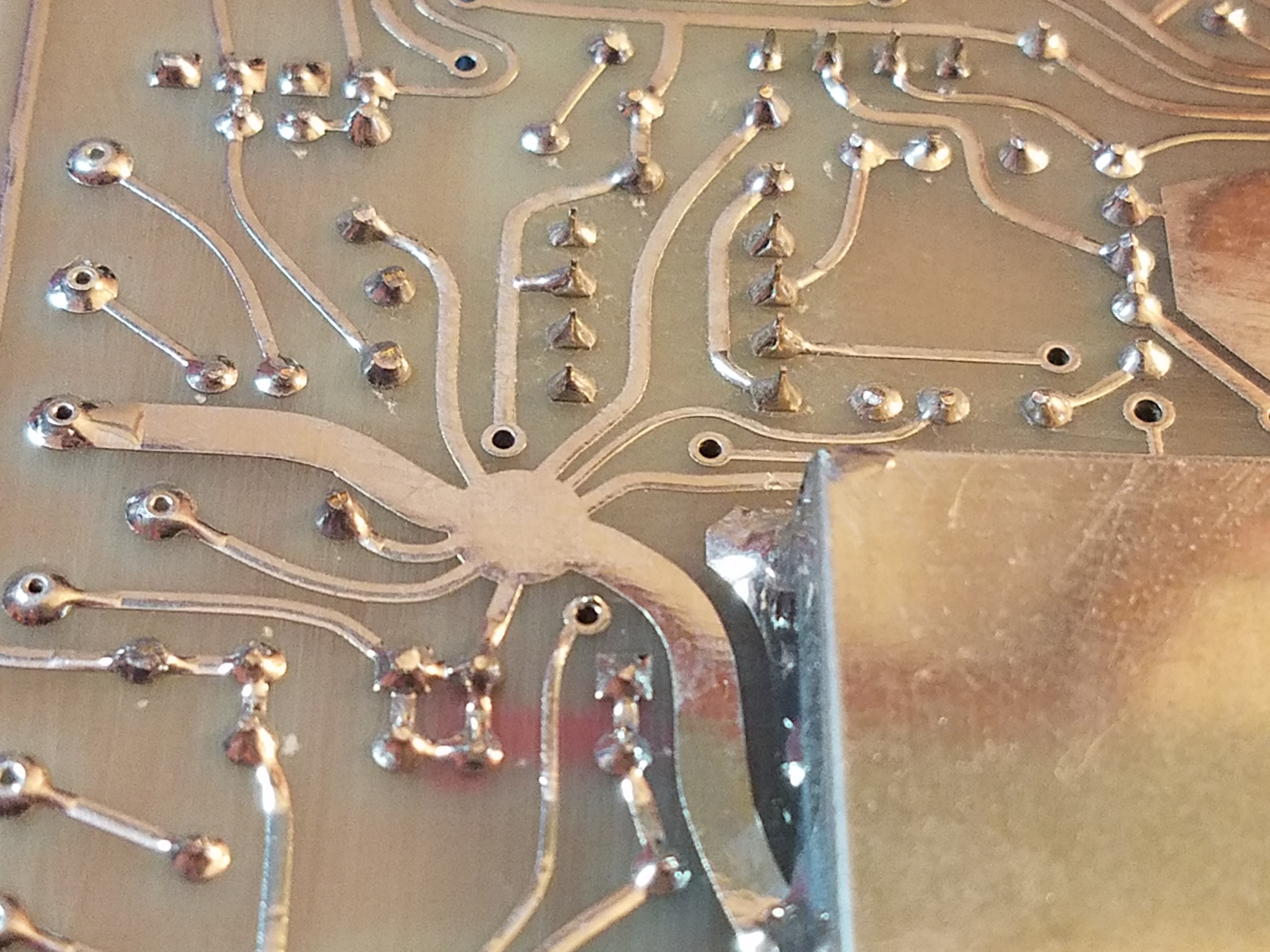


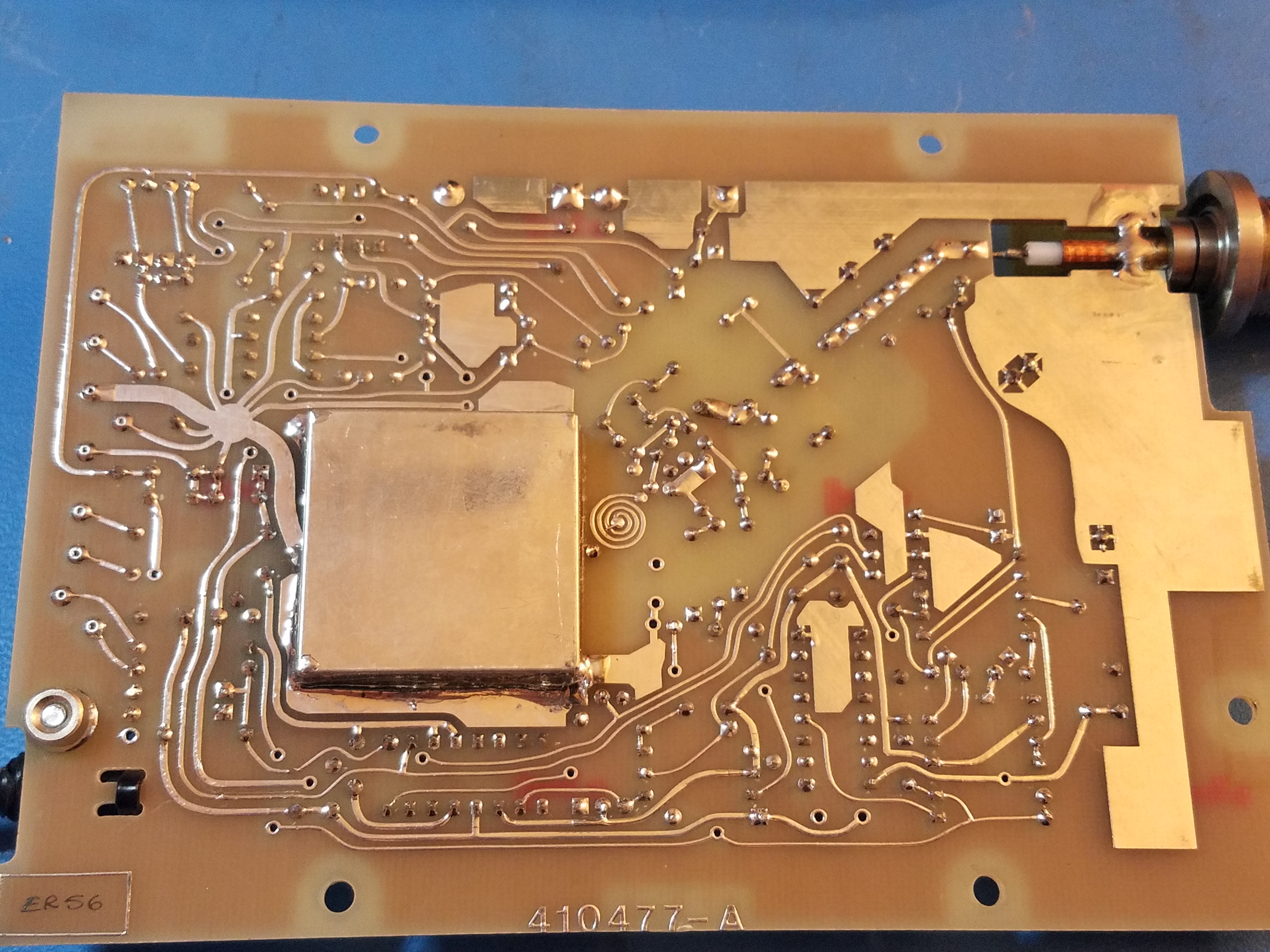
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477-A

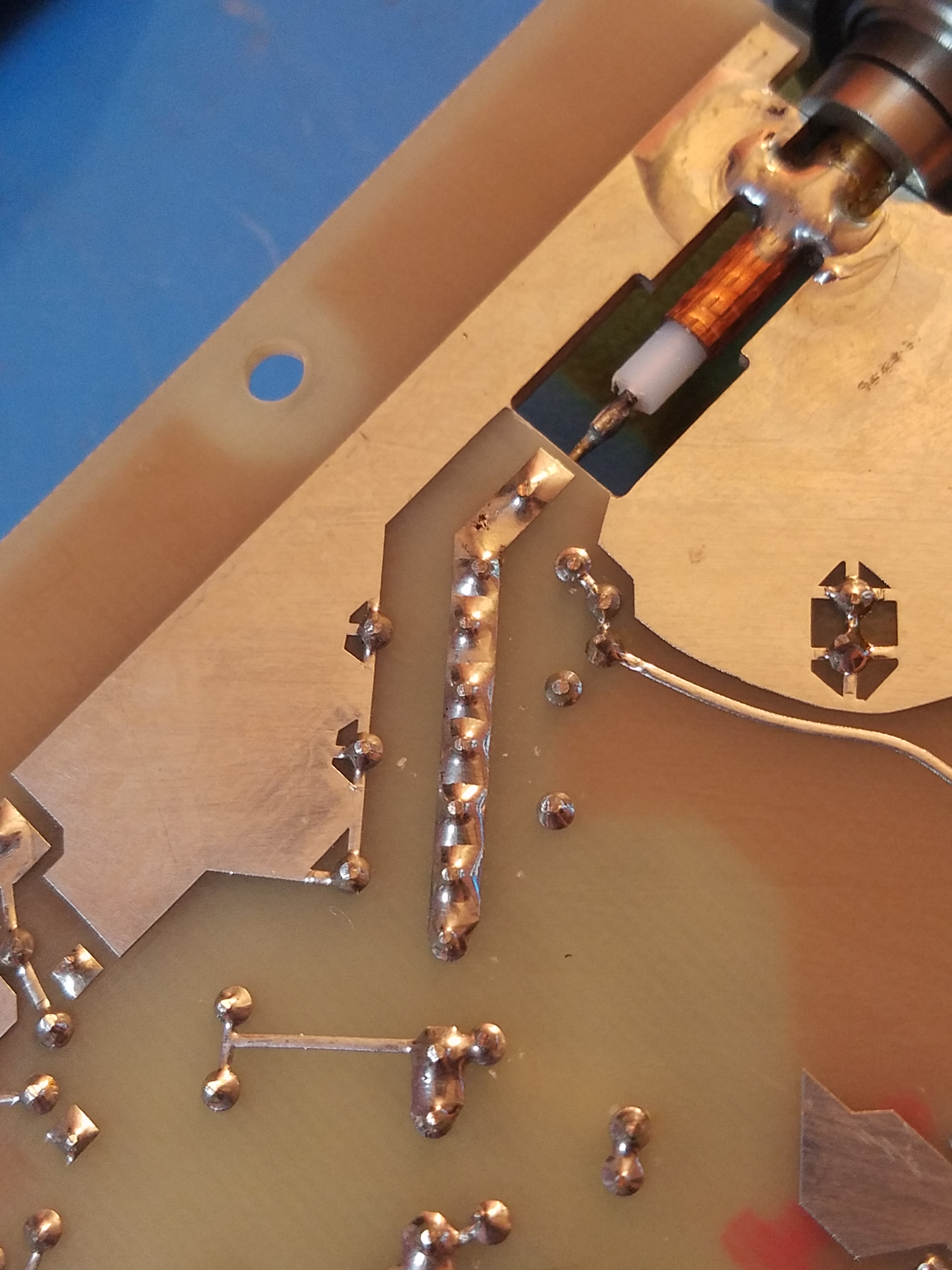






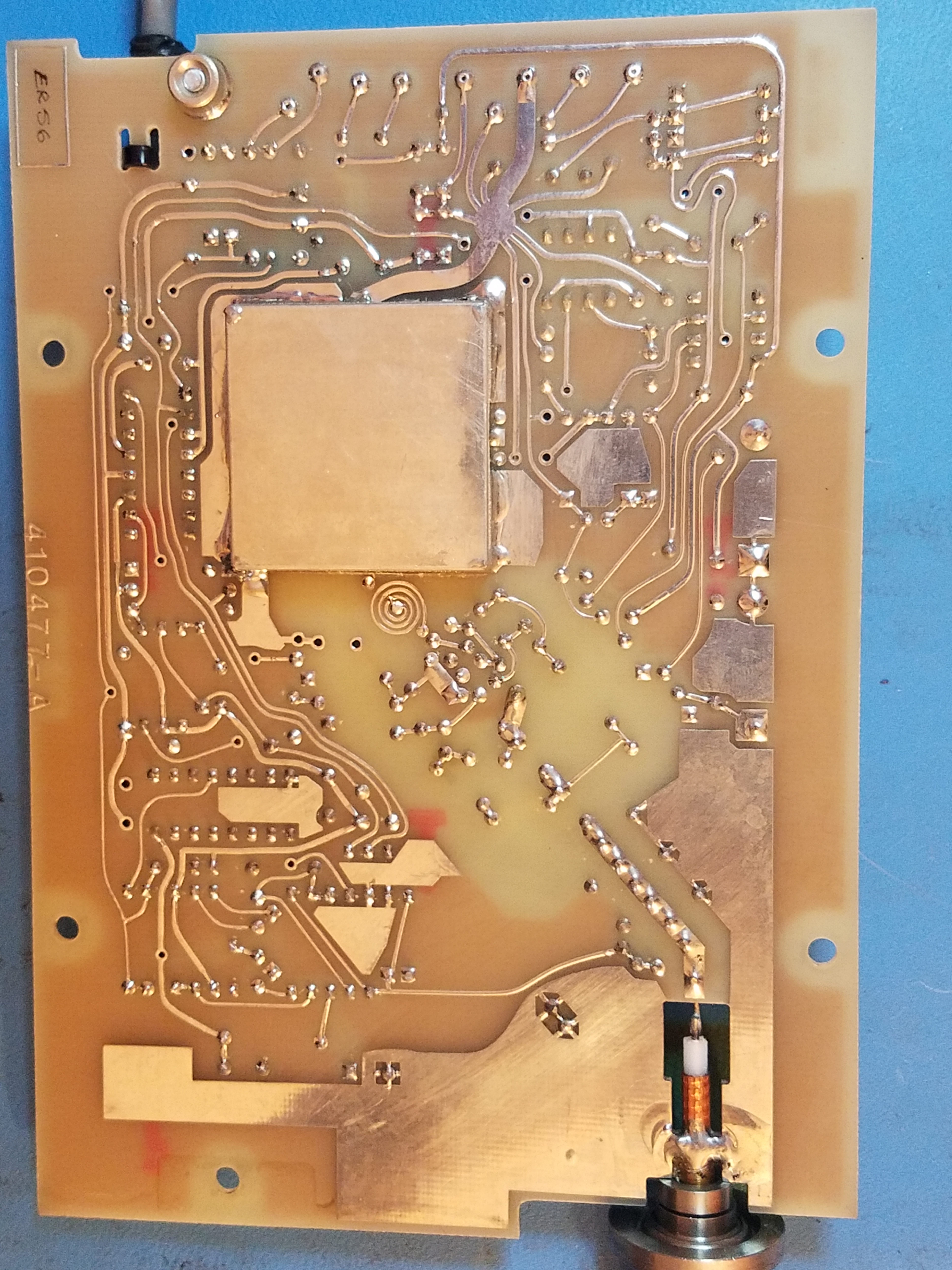
ER56

410477-A



ER56

A10477-A





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Maximum Input 3.5Vrms/23.9dbm
Input Impedance 50Ω
VSWR ≤ 1.02
Frequency Range 10Hz – 50MHz

Laboratoire d'étalonnage
IREQ
Date: 08/03/02 De le 08/09
Par: S.M. Dossier: 27R291

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Wideband Module 4922

Maximum Input 3.5Vrms/23.9dbm
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Laboratoire d'Etalonnage
TREQ
Date: 08/03/02, Val. le: 09/09
Par: S.M. Dossier: 3714291

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