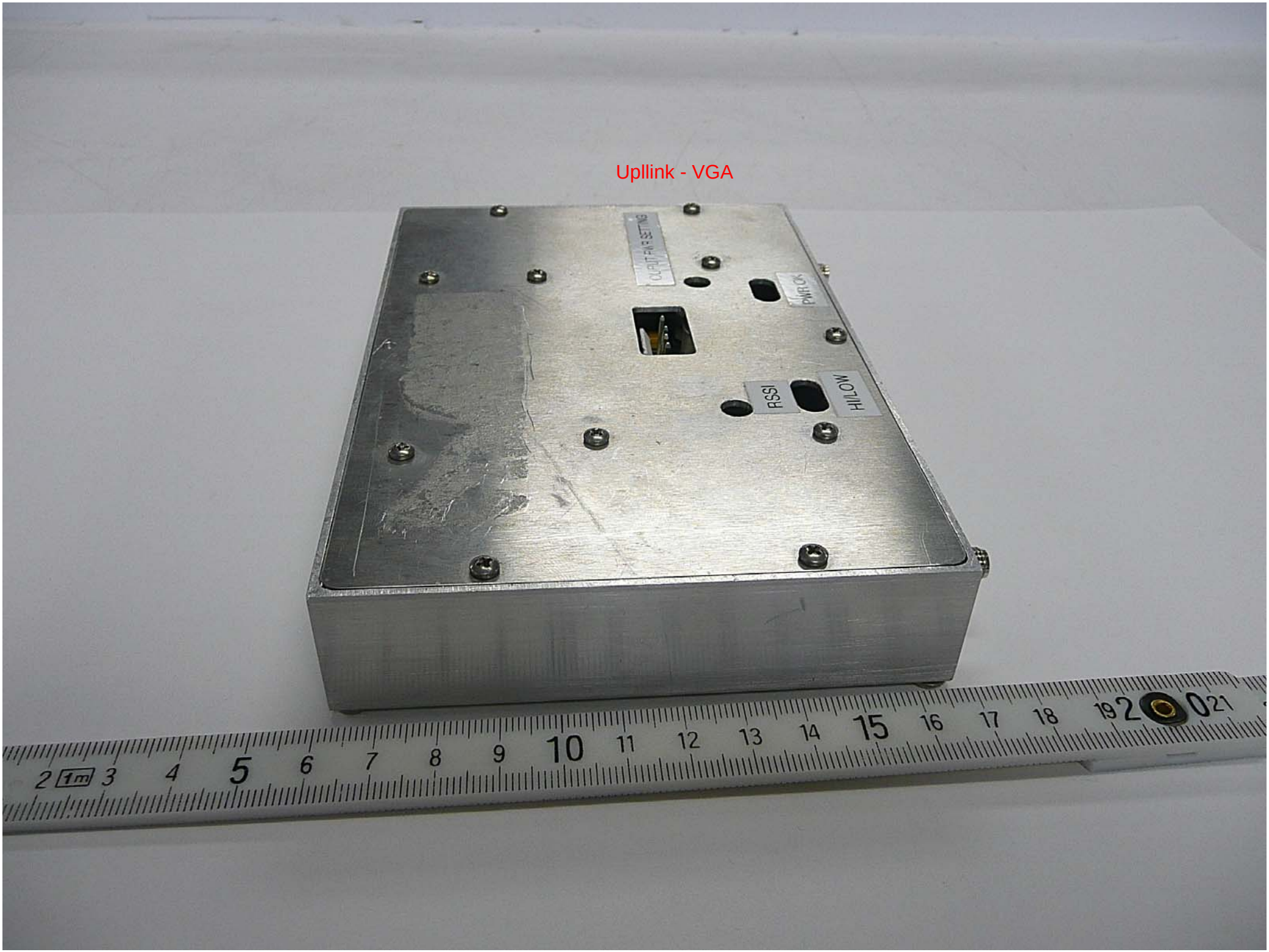
OUPUT PWR SETTING
PWR OK
RSSI
HI/LOW
OUPUT PWR SETTING
PWR OK
RSSI
HI/LOW

Upllink - VGA

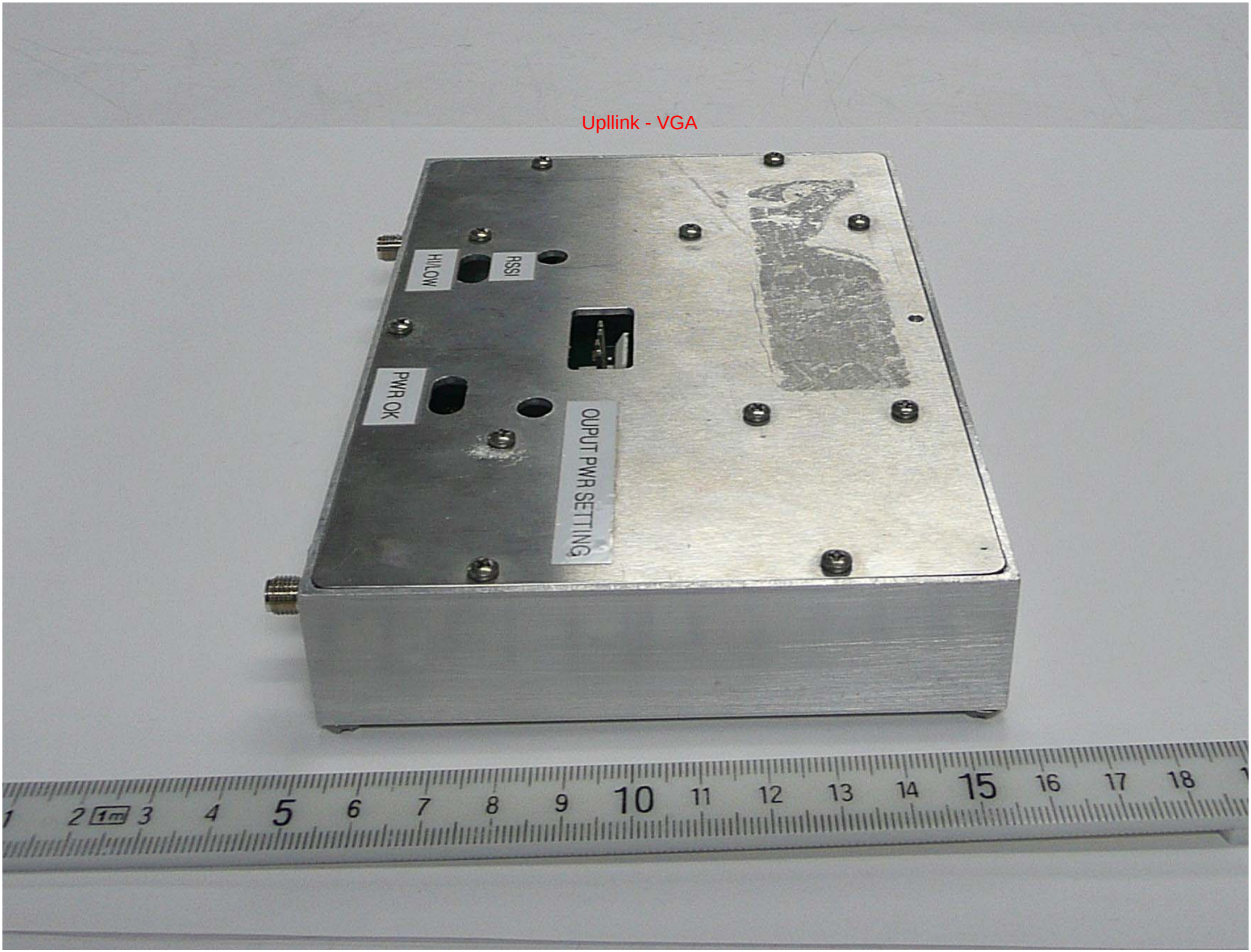
Upllink - VGA

Upllink - VGA



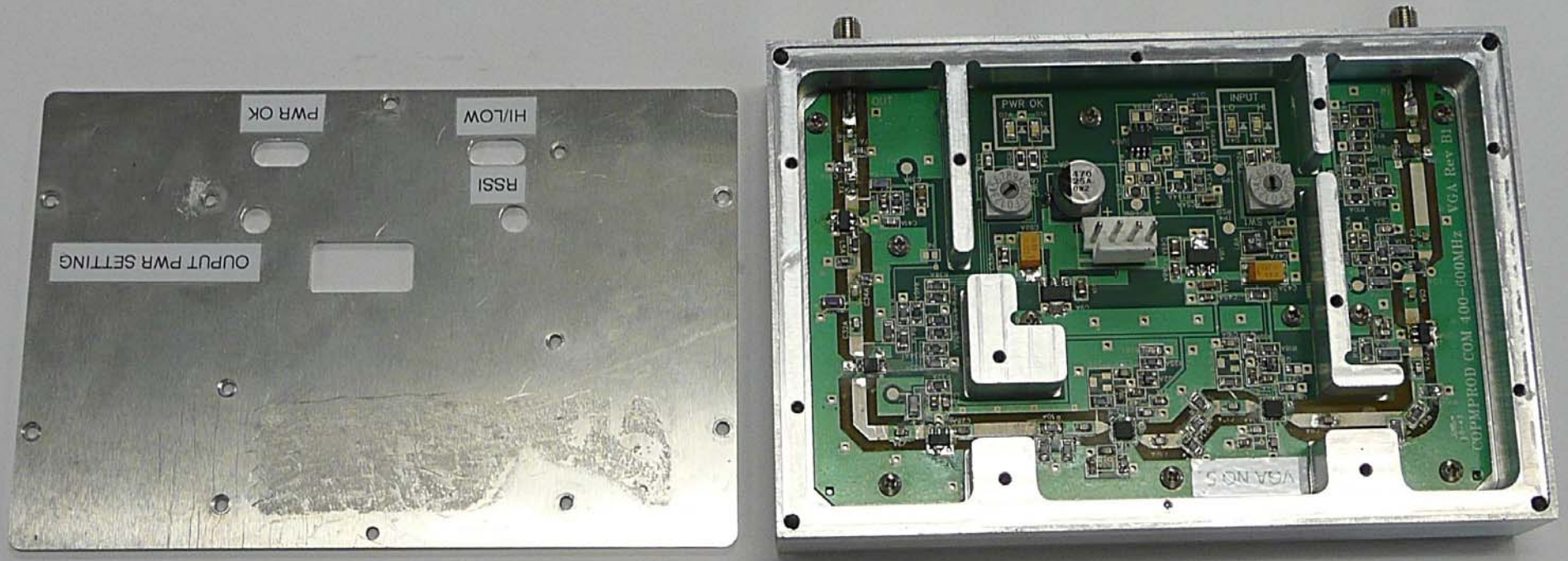
Upllink - VGA

Upllink - VGA

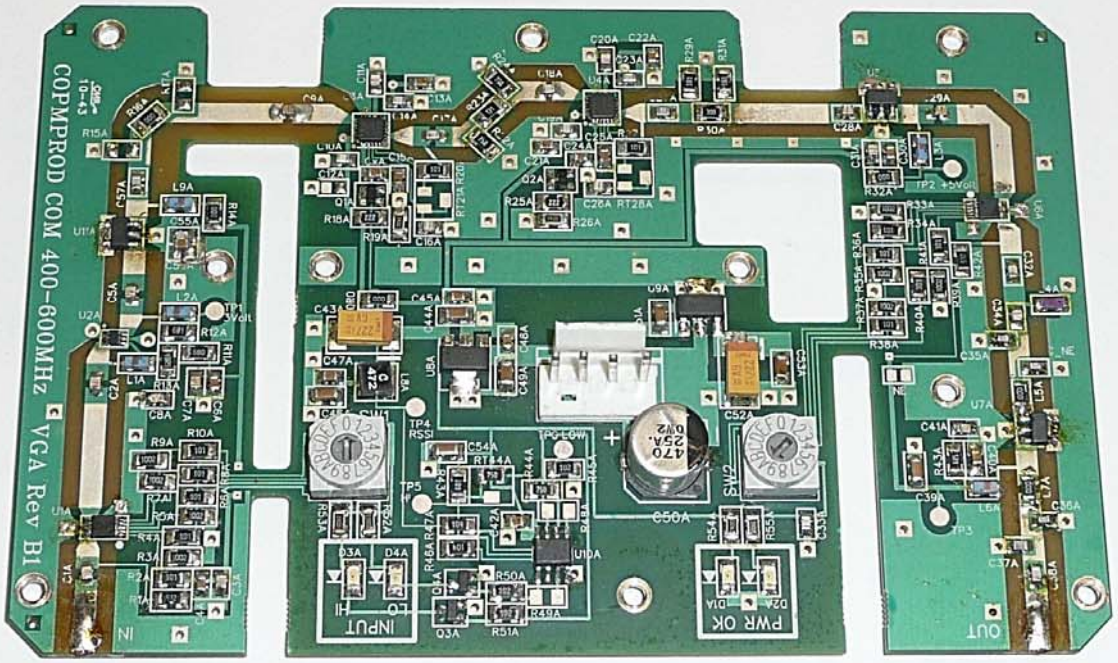


Upllink - VGA

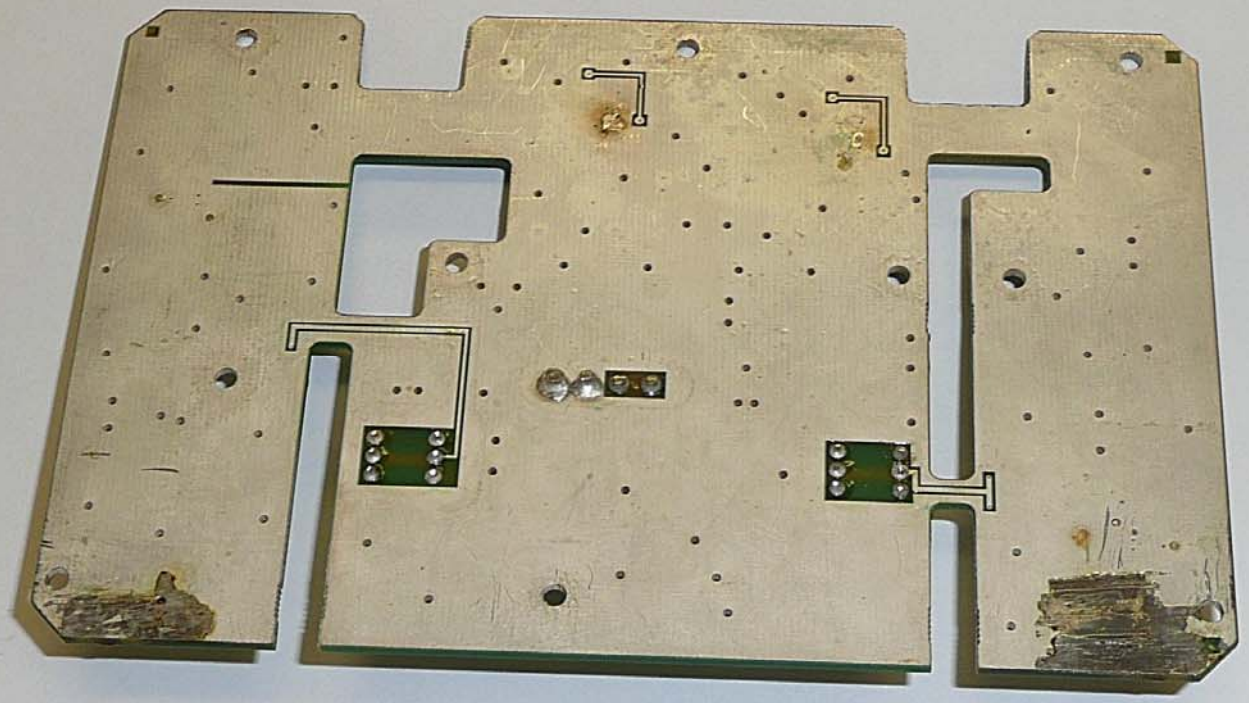
Upllink - VGA


PWR OK
HI/LOW
RSSI
OUPUT PWR SETTING
OUT
PWR OK
INPUT
VGA Rev B1
COMPROD COM 400-600MHz

Upllink - VGA

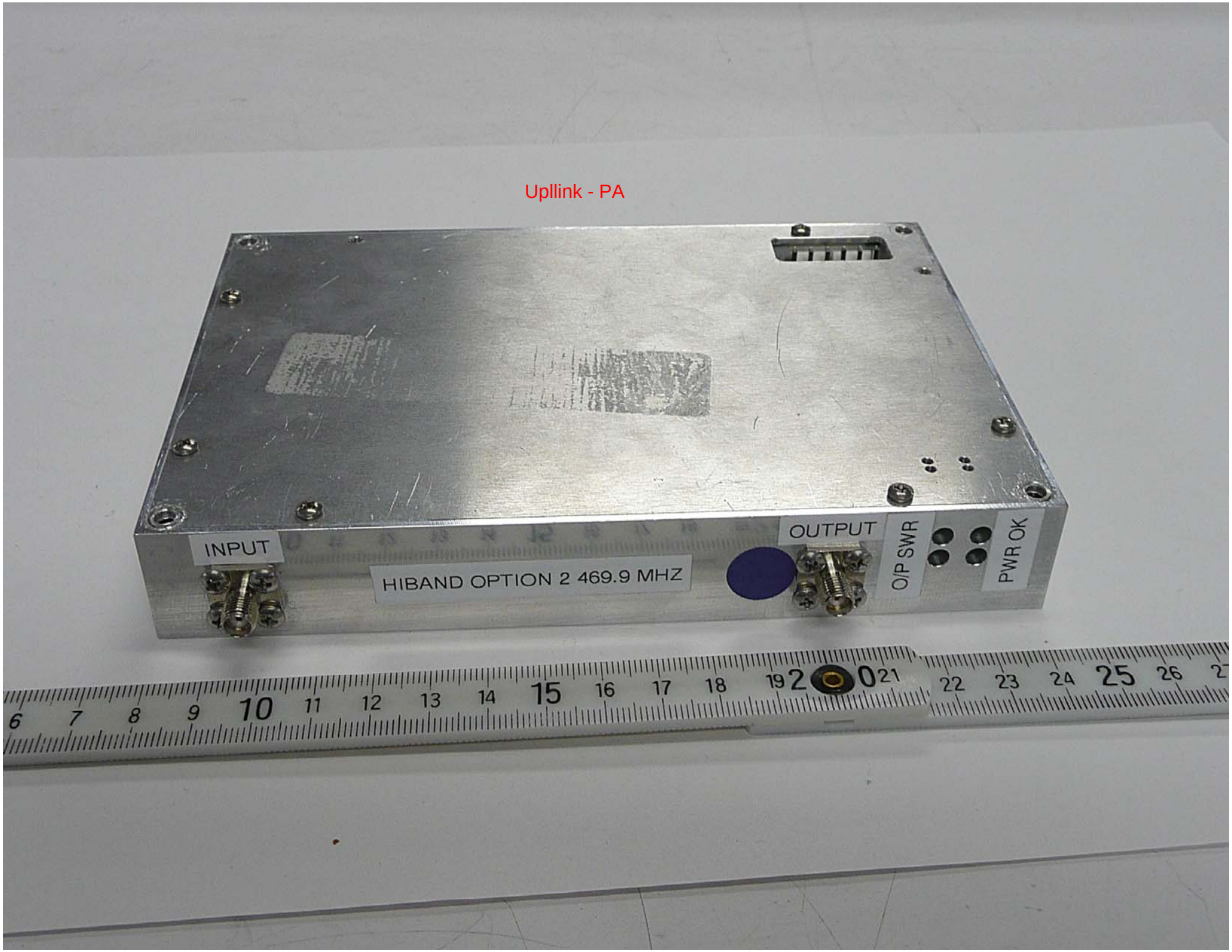


Upllink - VGA

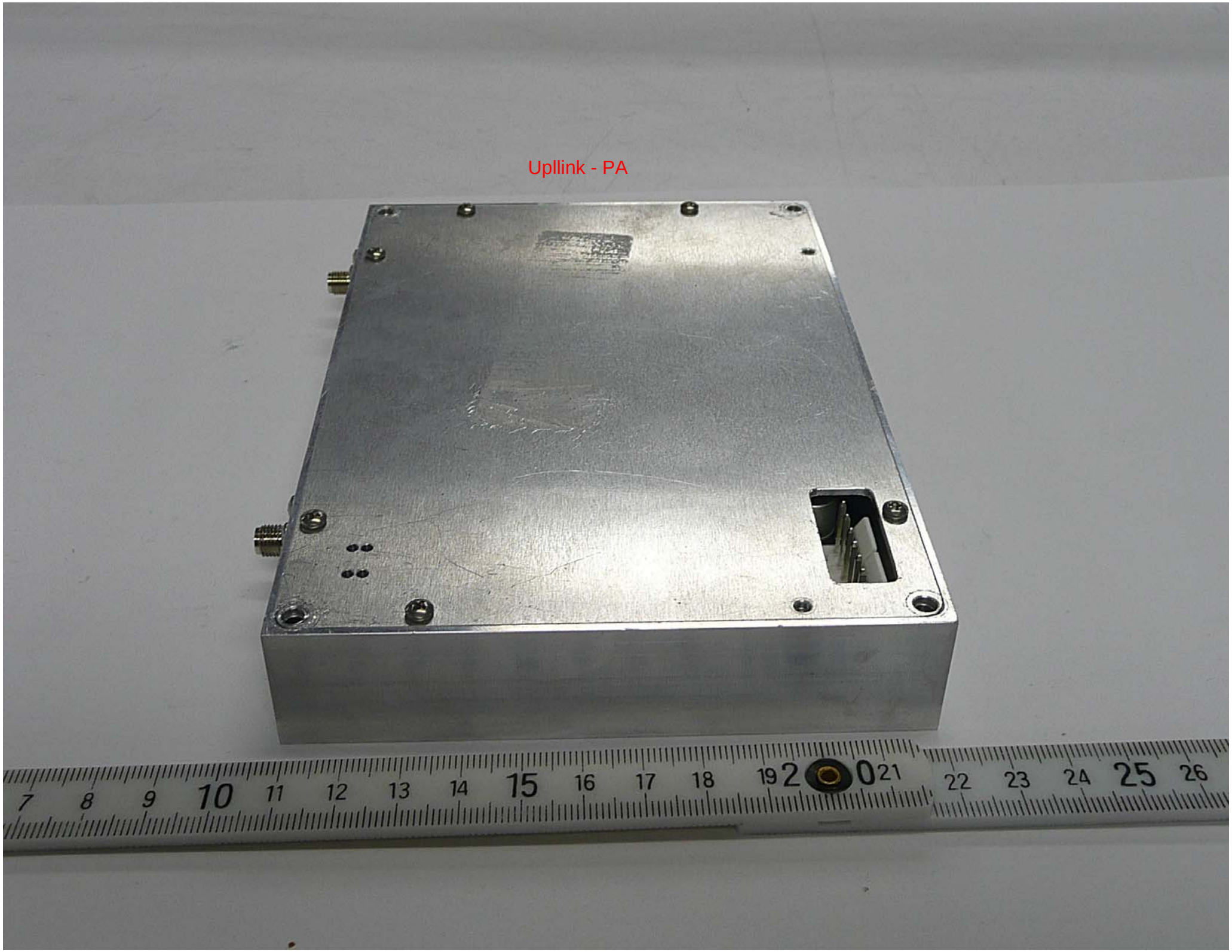


Upllink - PA

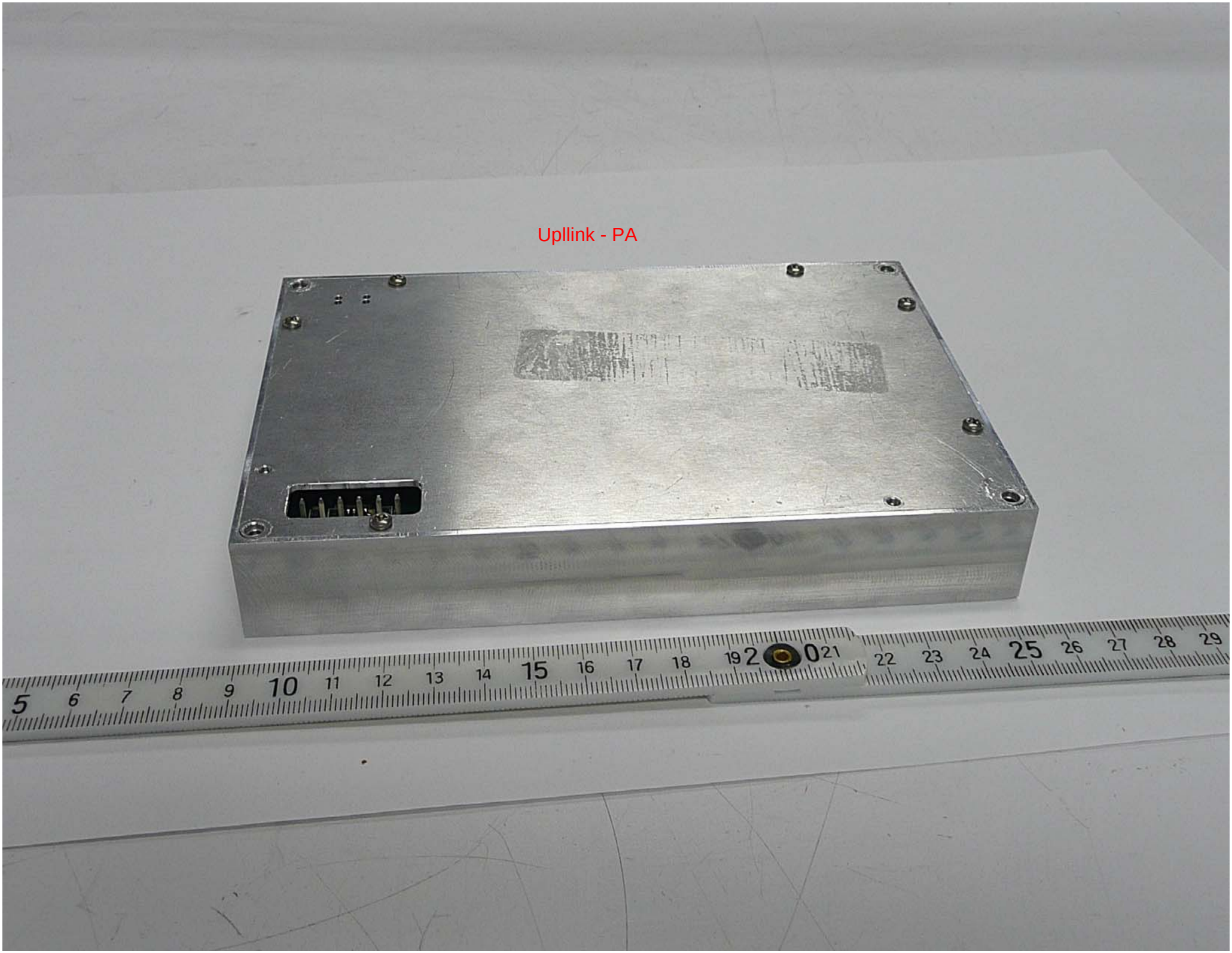
Upllink - PA



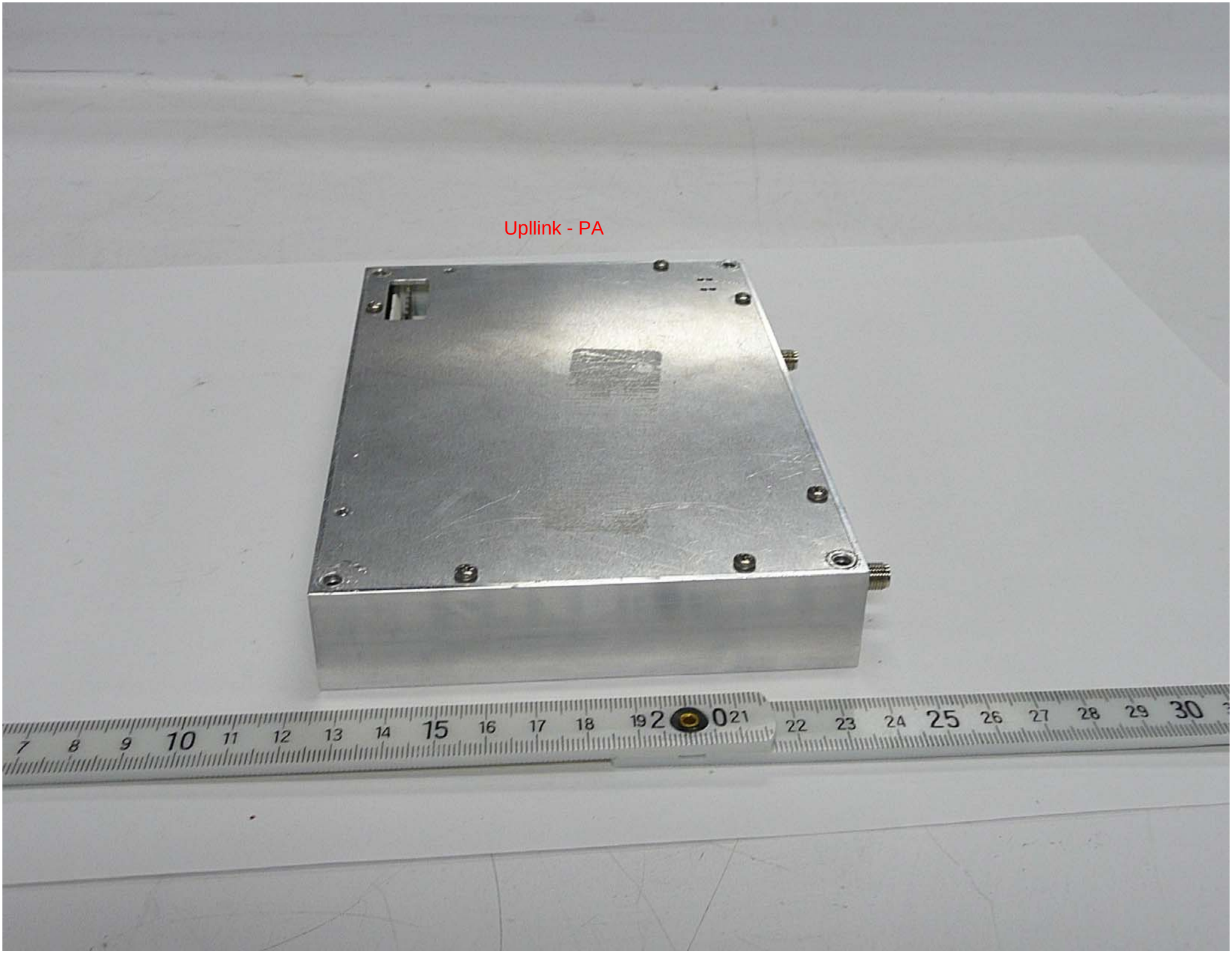
Upllink - PA



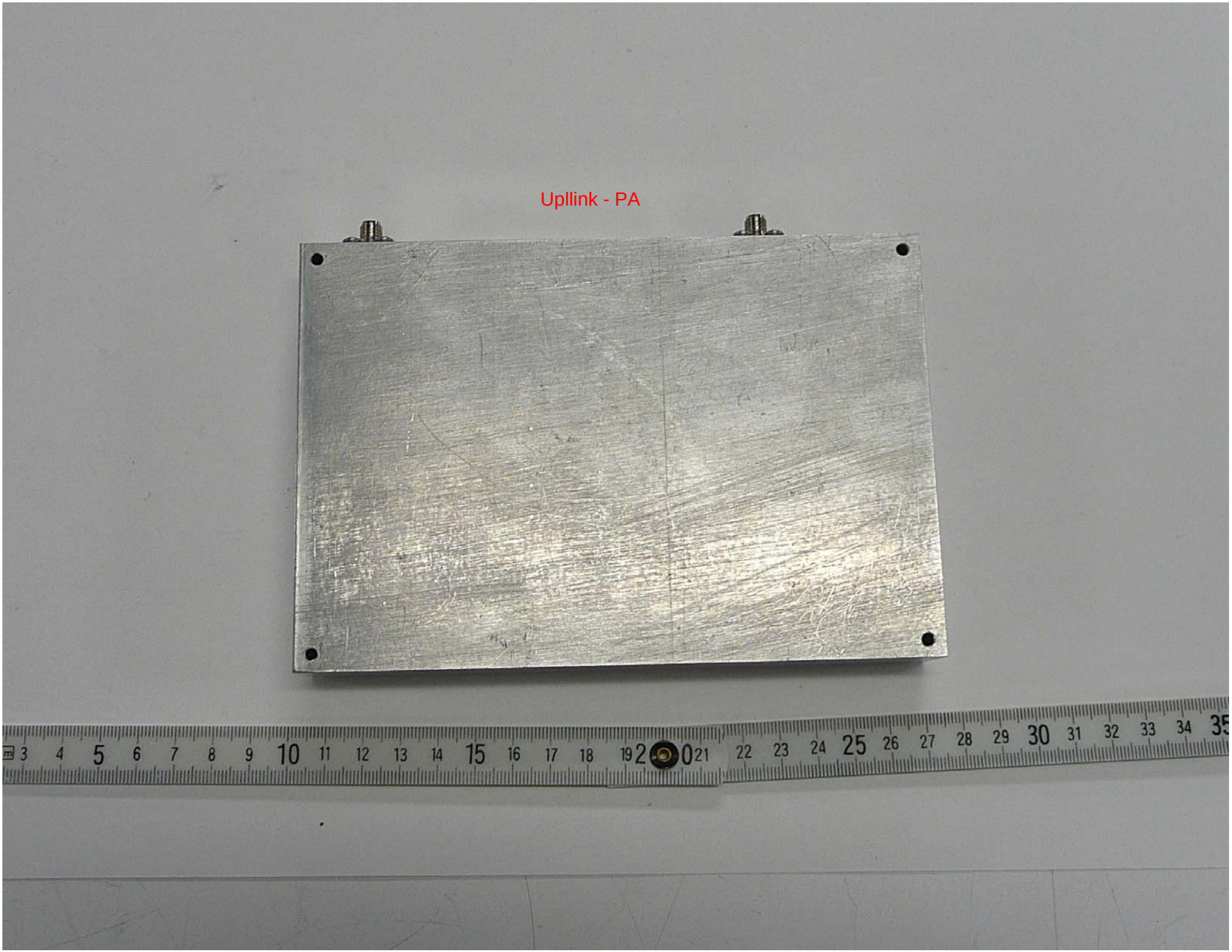
Upllink - PA



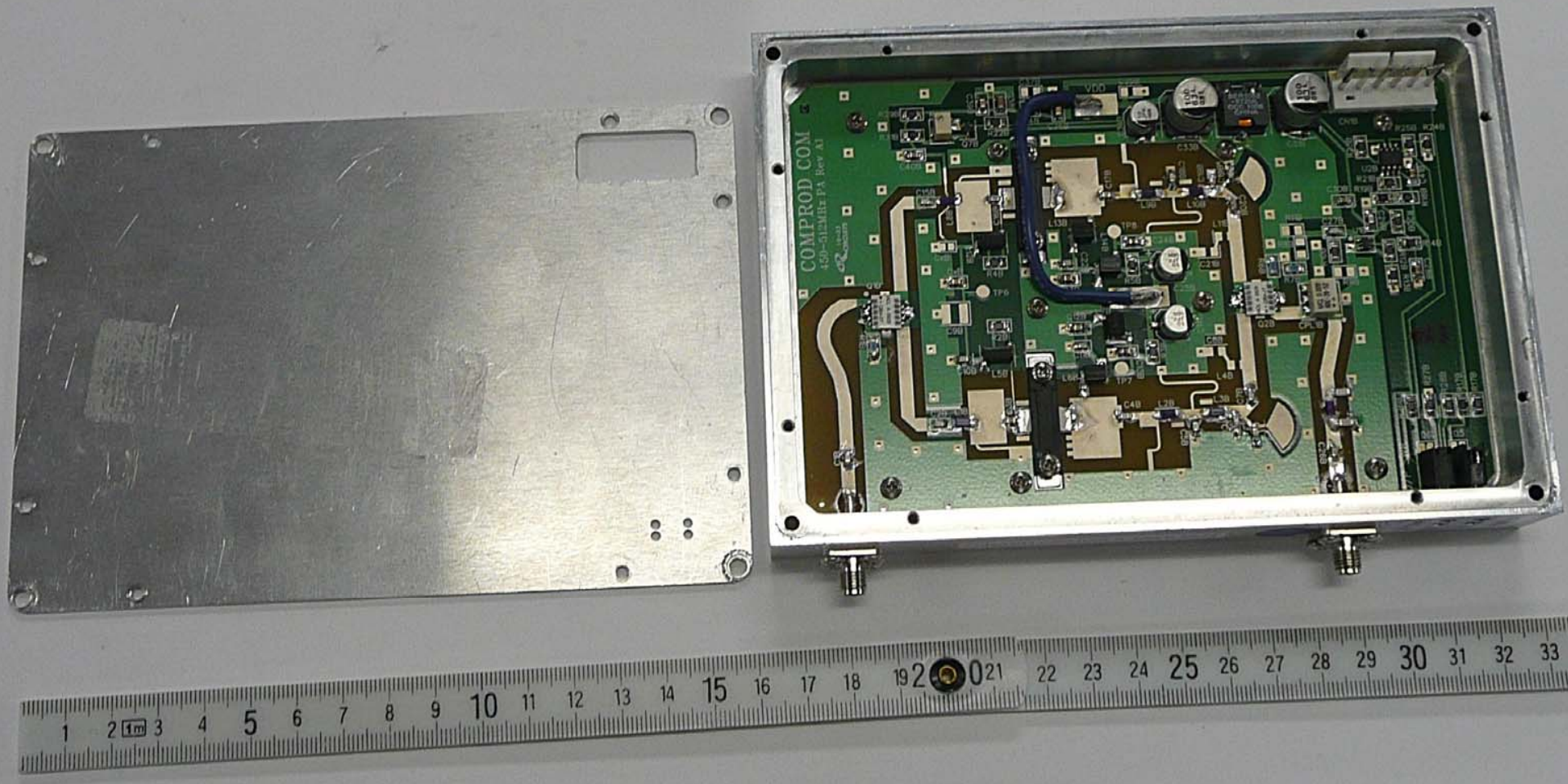
Upllink - PA



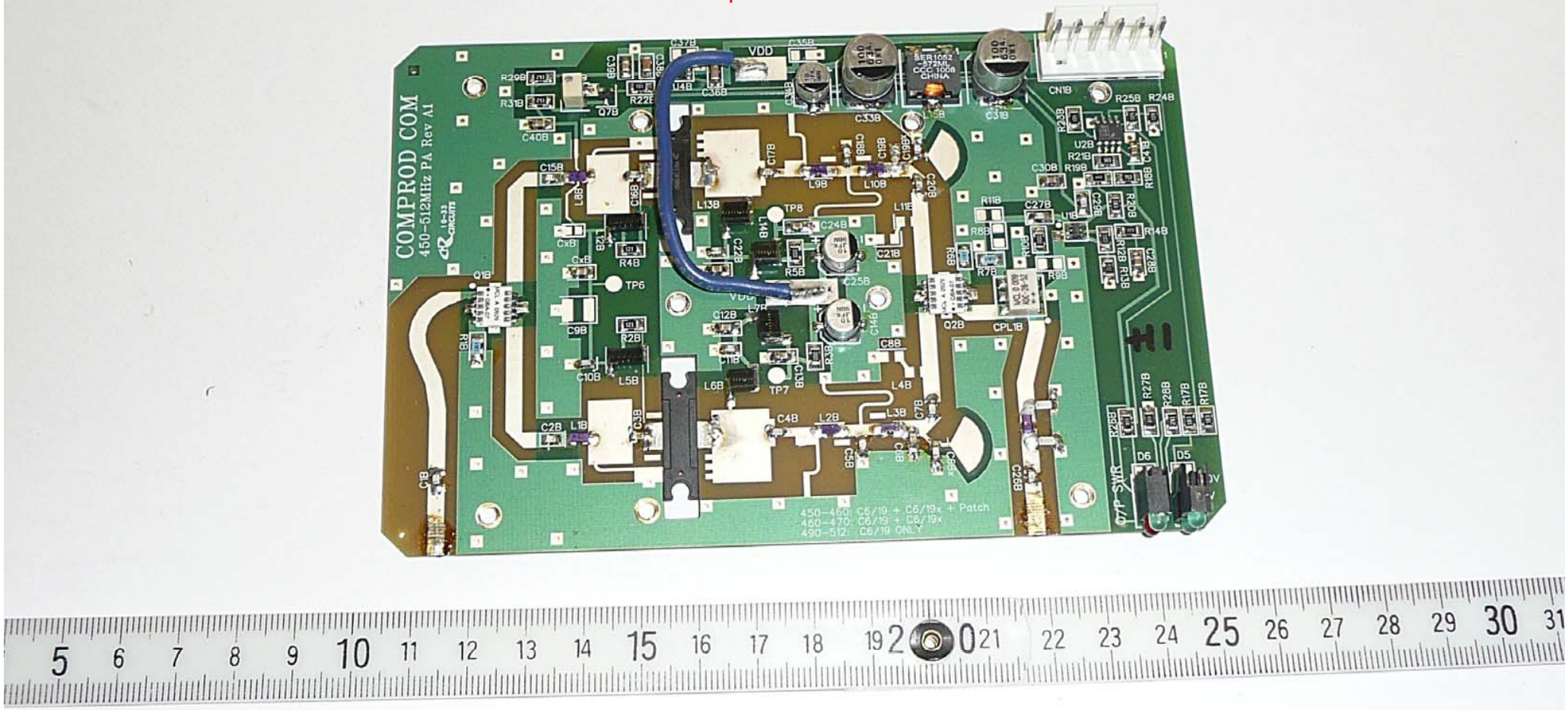
Upllink - PA



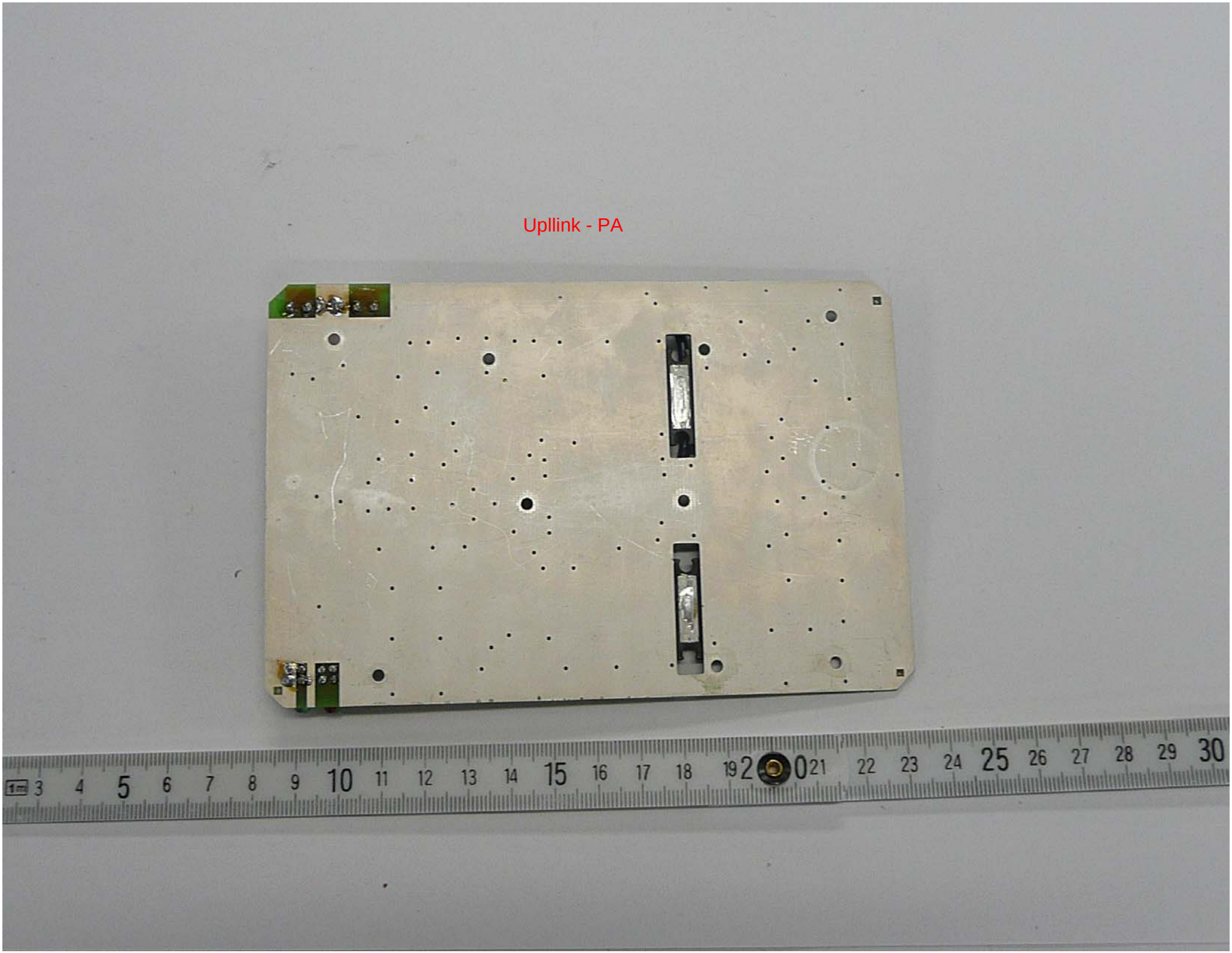
Upllink - PA



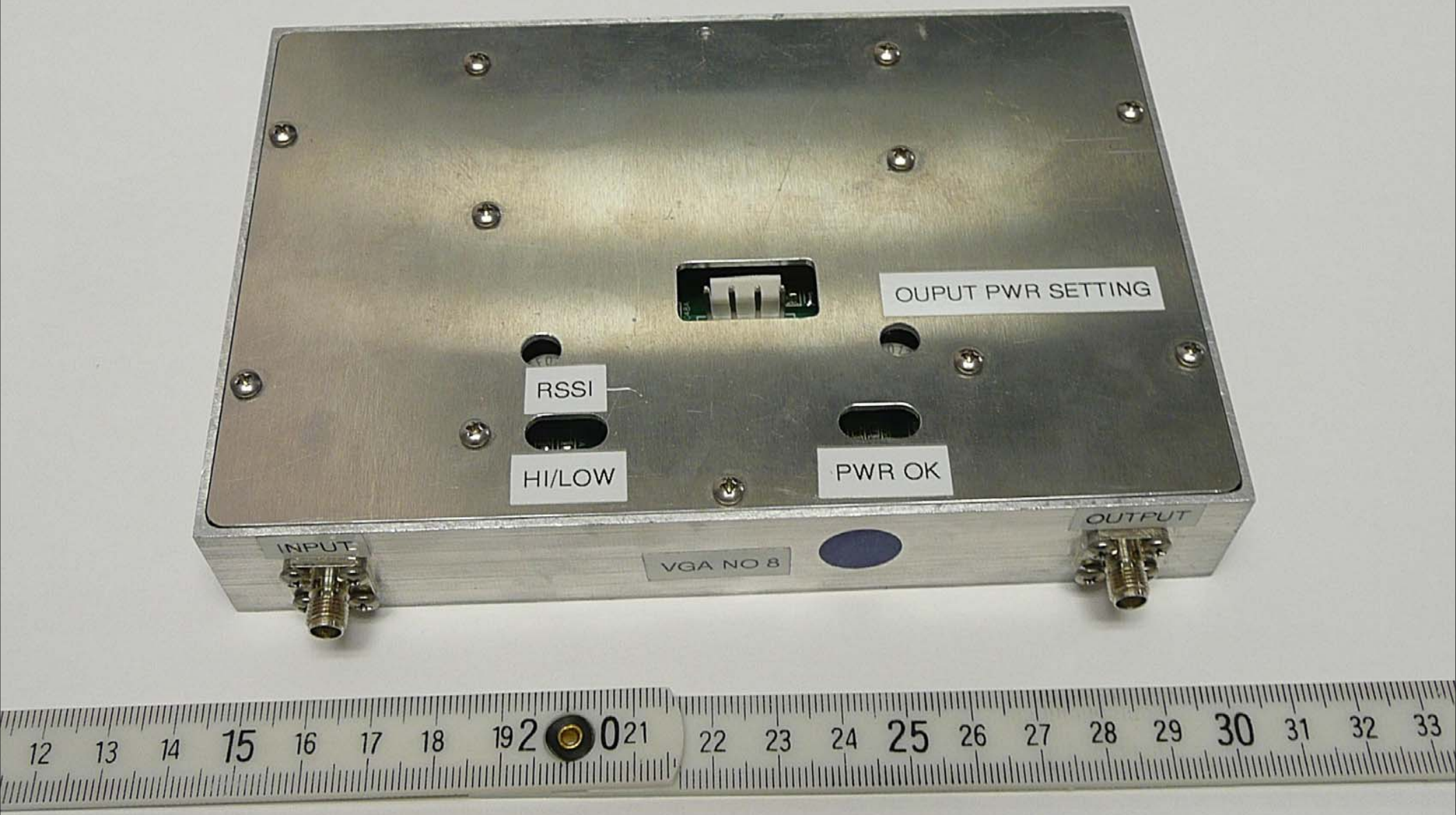
Upllink - PA


COMPROD COM
450-512MHz PA Rev A1
VDD
450-460: C6/19 + C6/19x + Patch
460-470: C6/19 + C6/19x
490-512: C6/19 ONLY

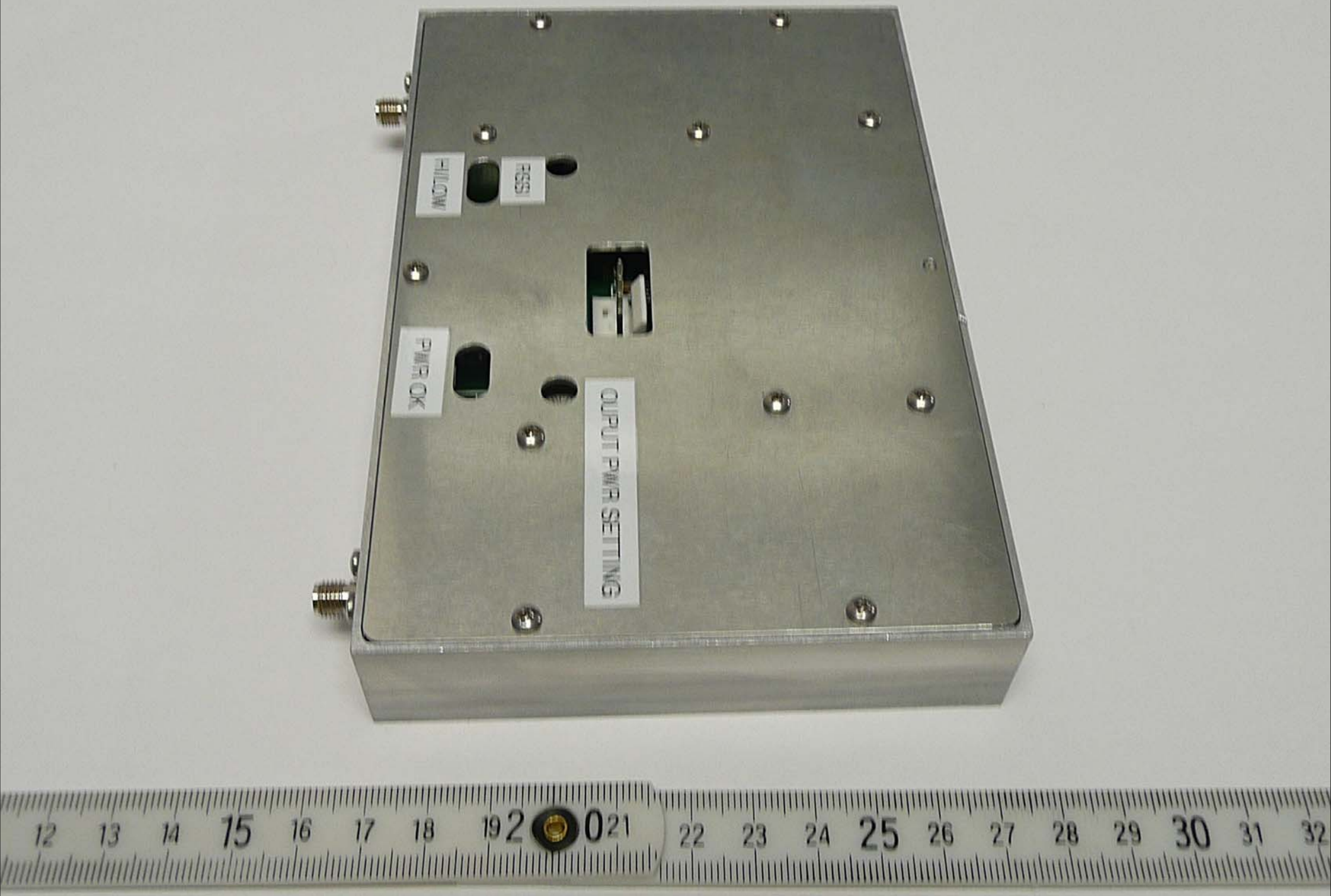
Upllink - PA



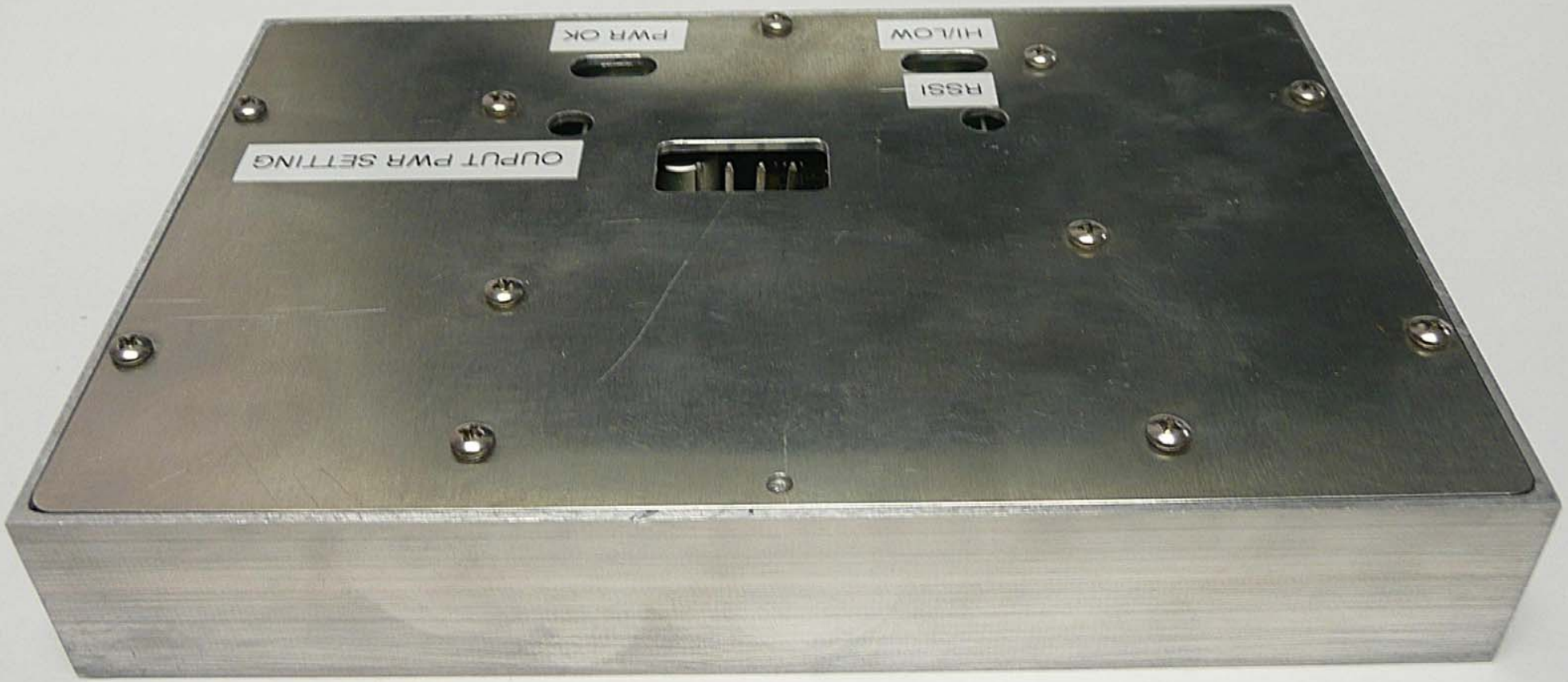
Downllink - VGA



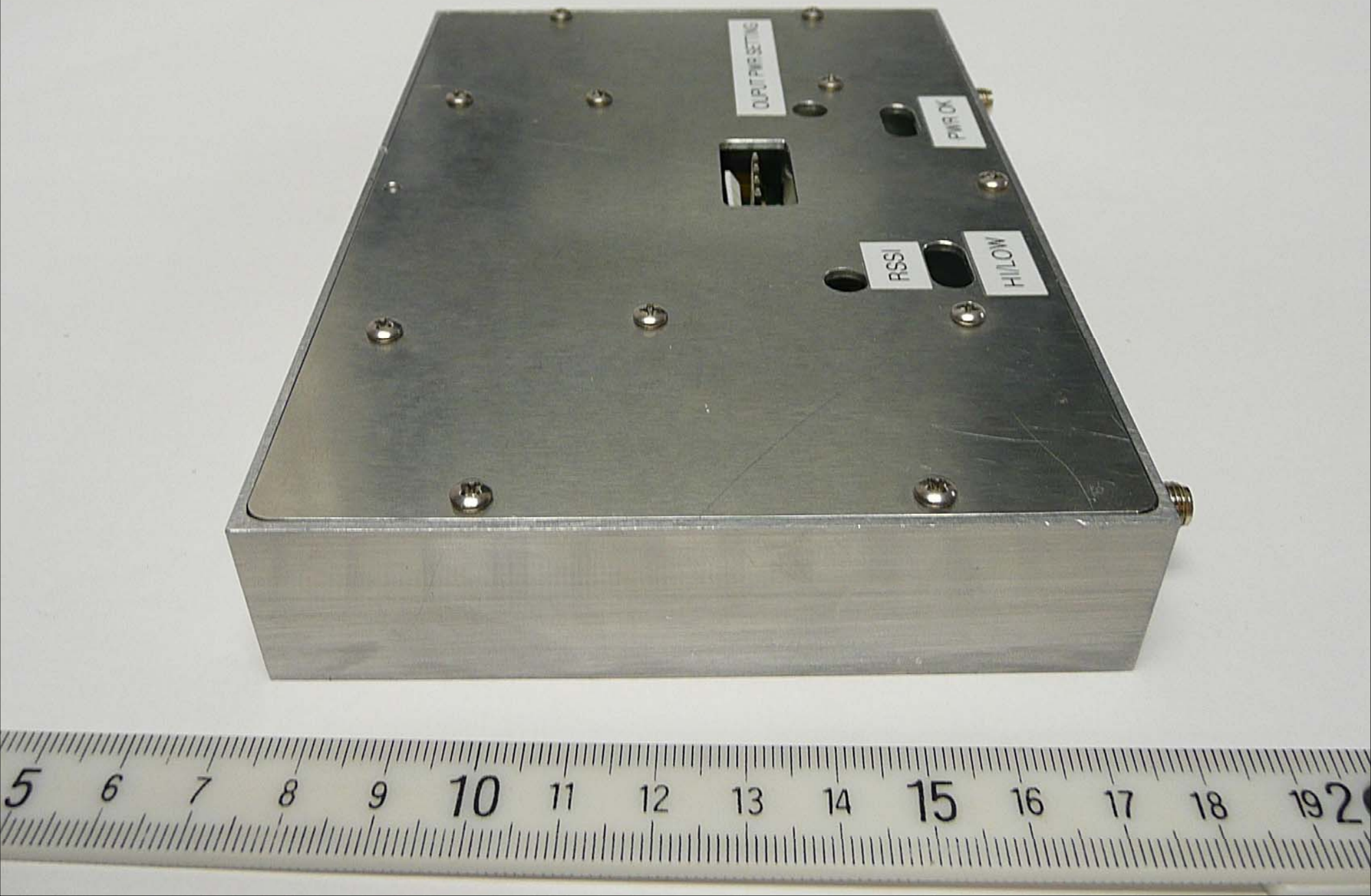
Downllink - VGA



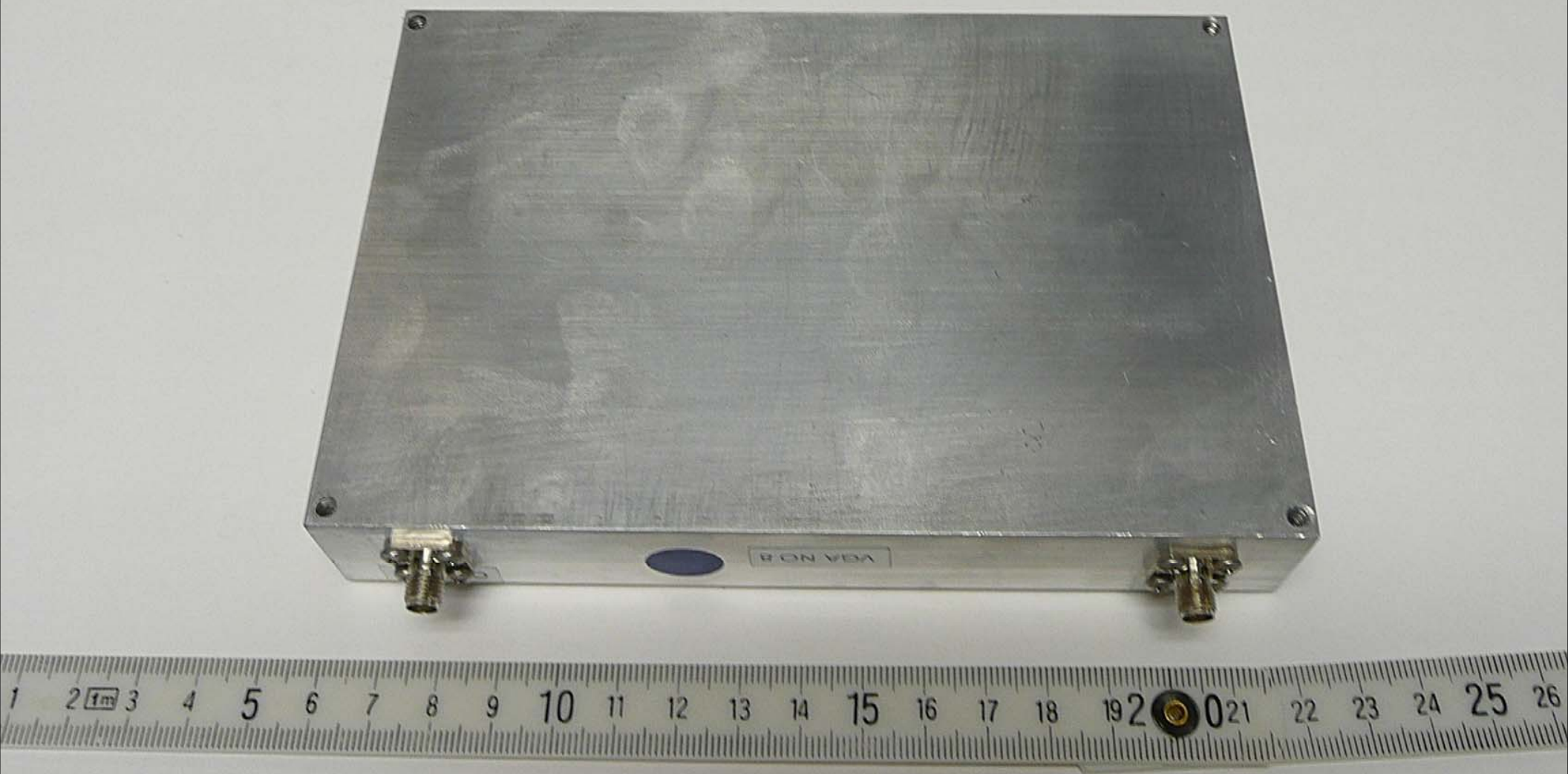
Downllink - VGA



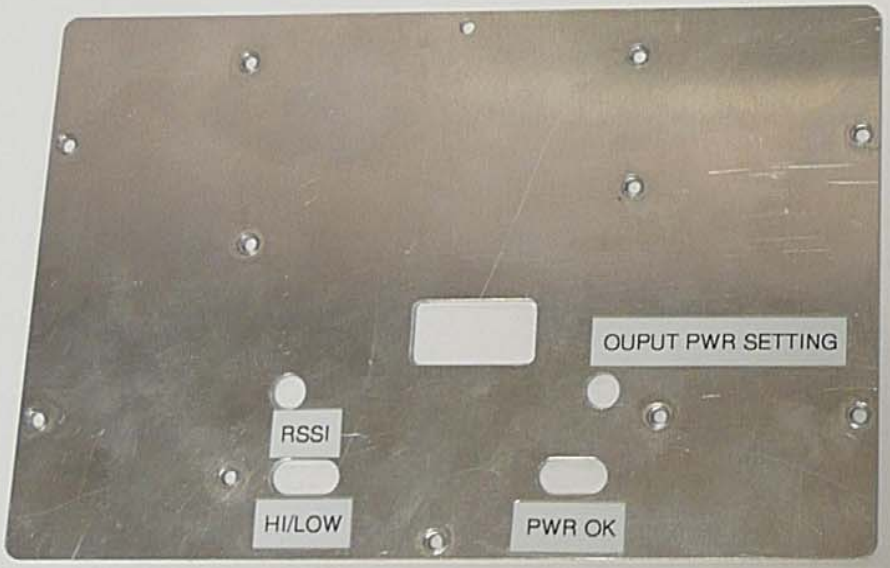
Downllink - VGA

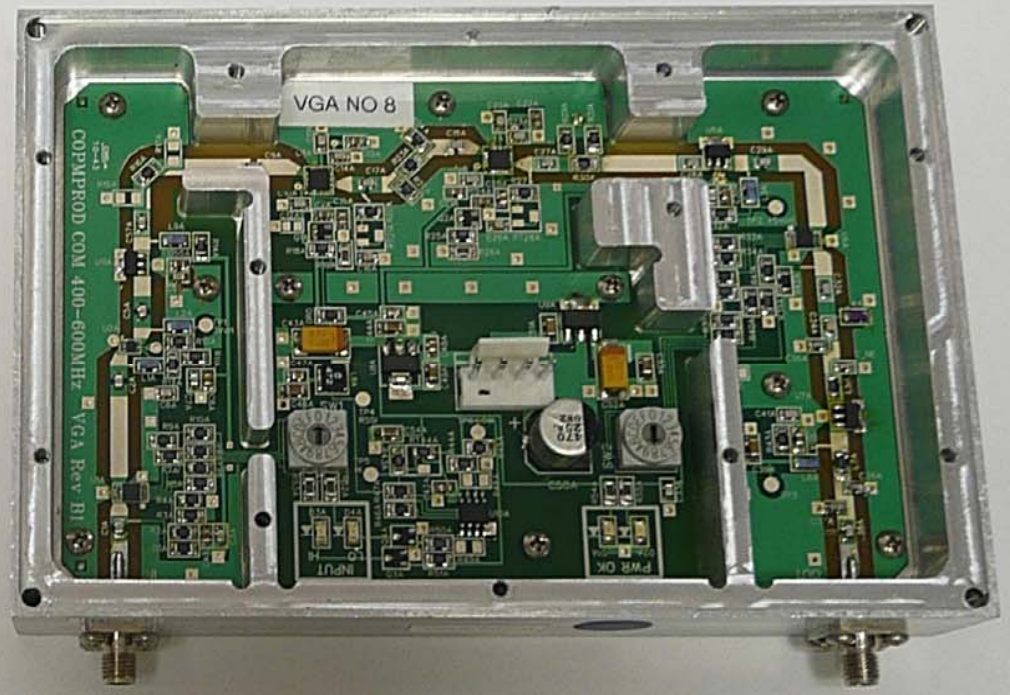


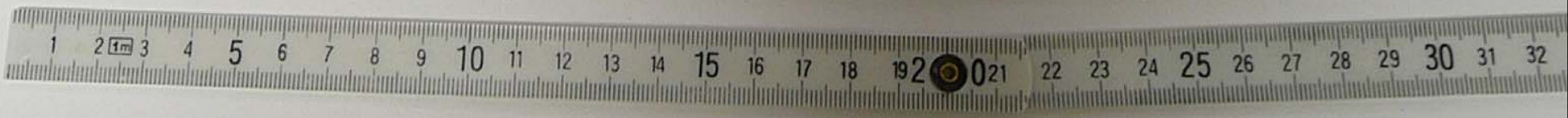
Downllink - VGA



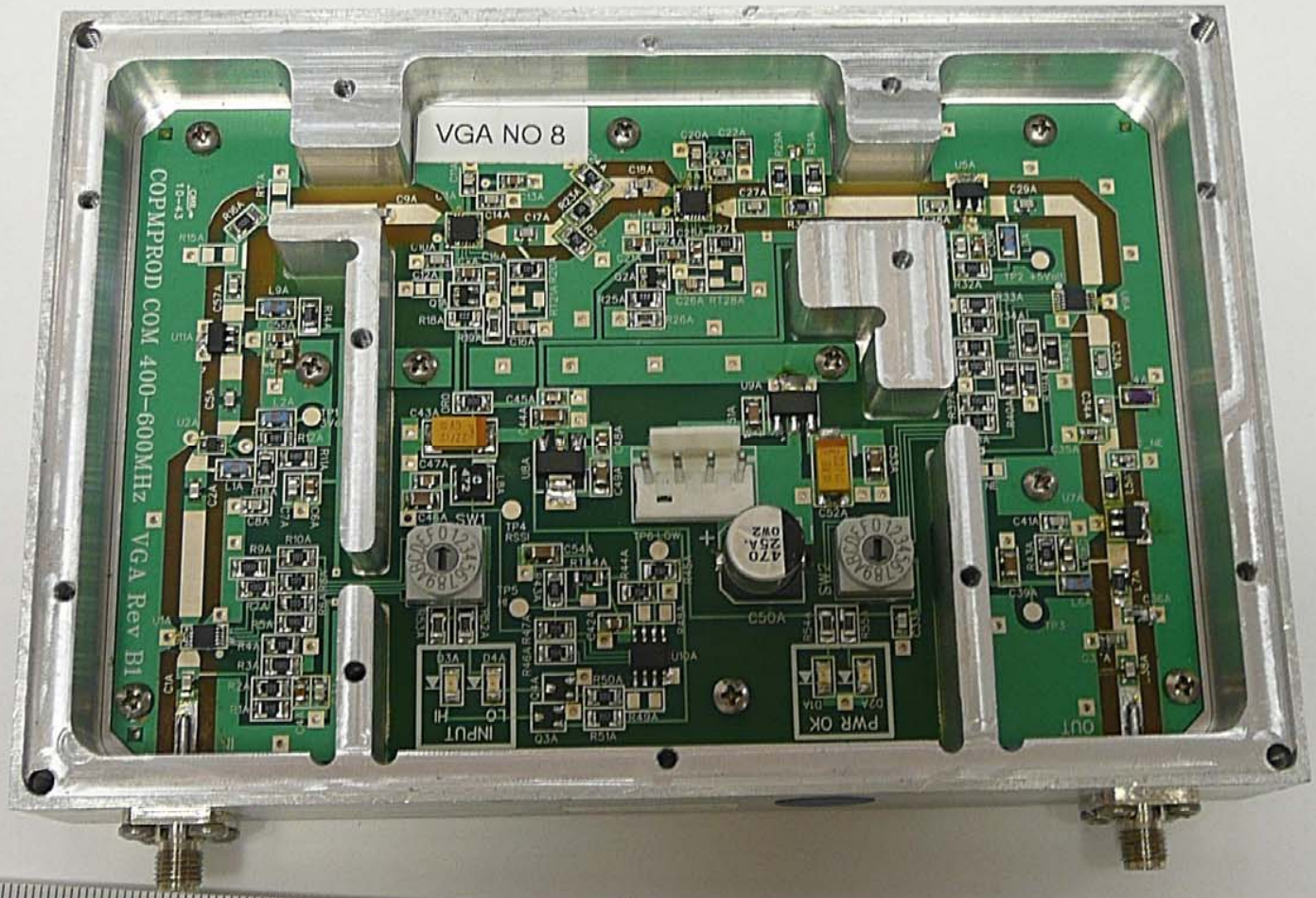
Downllink - VGA



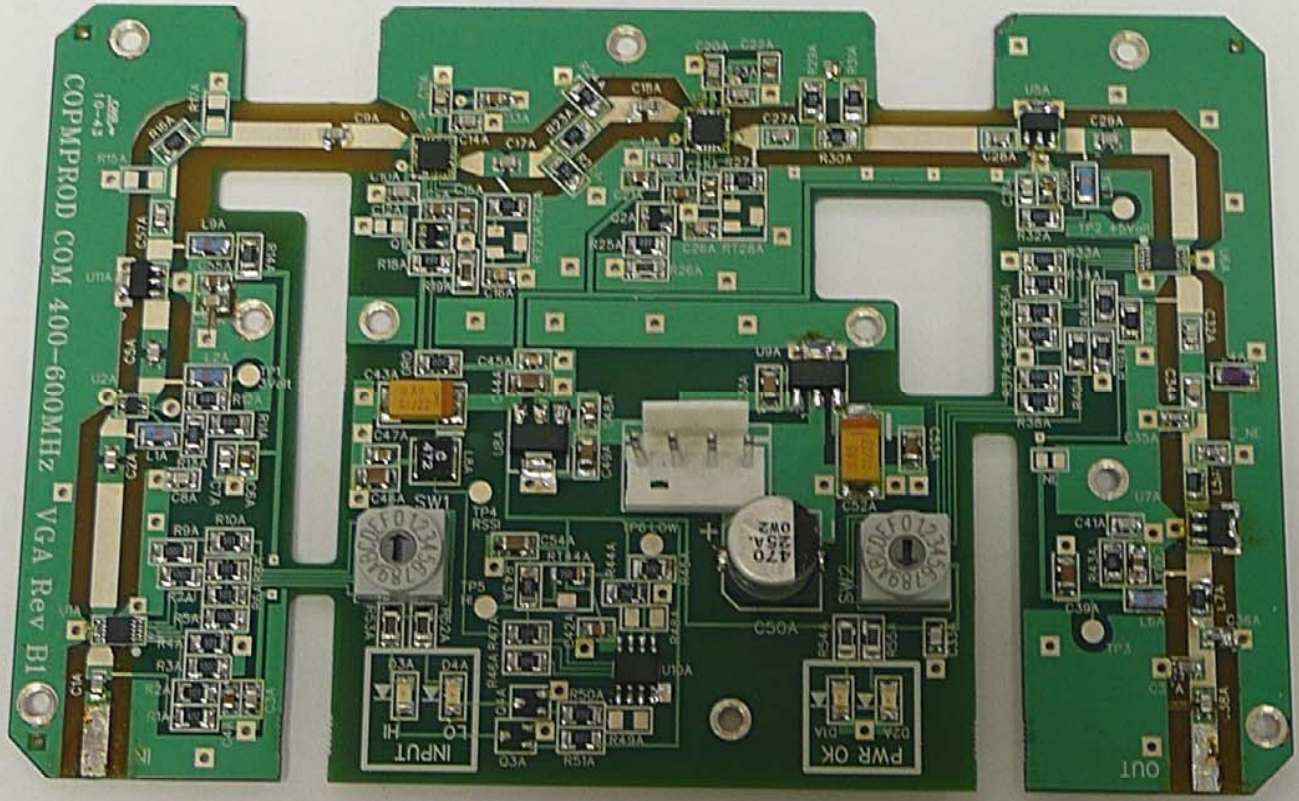


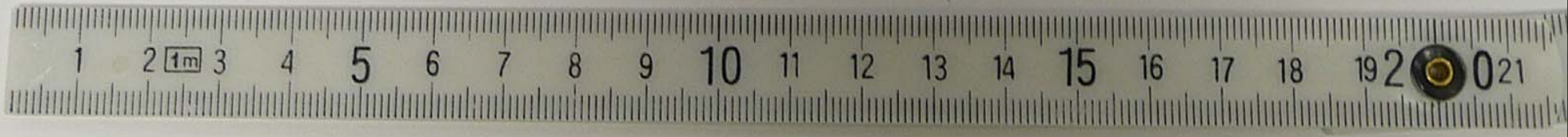


Downllink - VGA

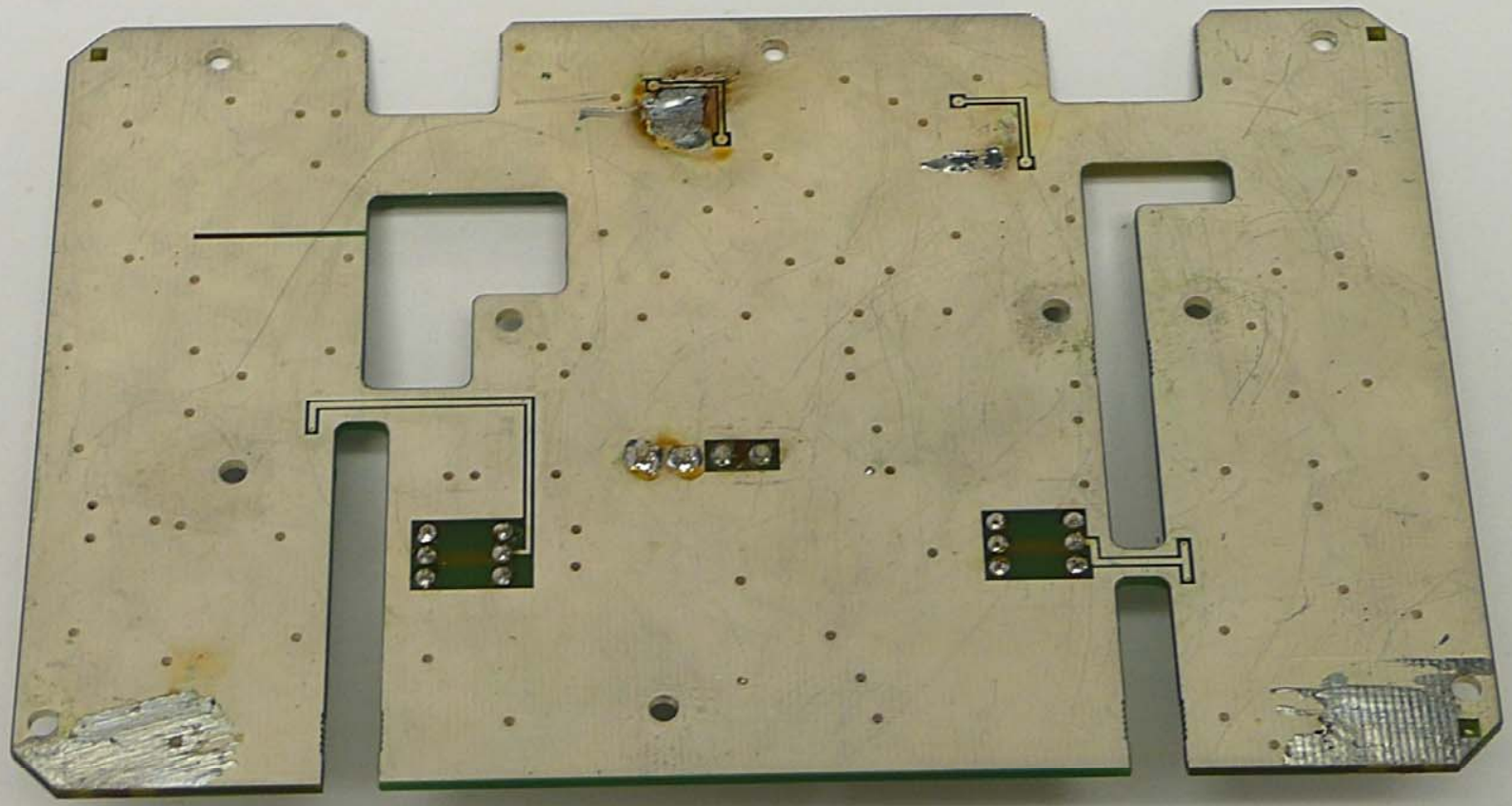


Downllink - VGA





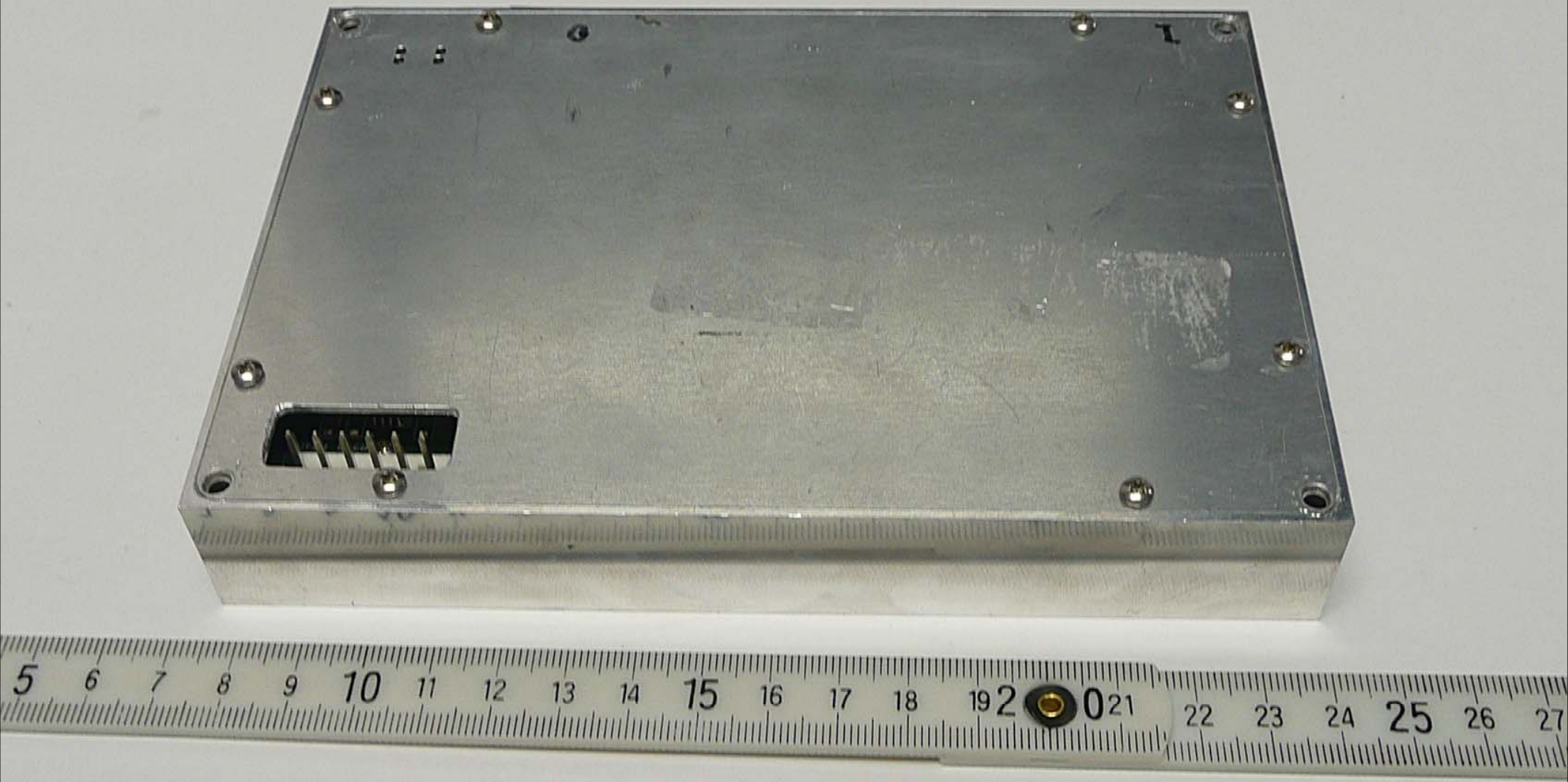
Downllink - VGA



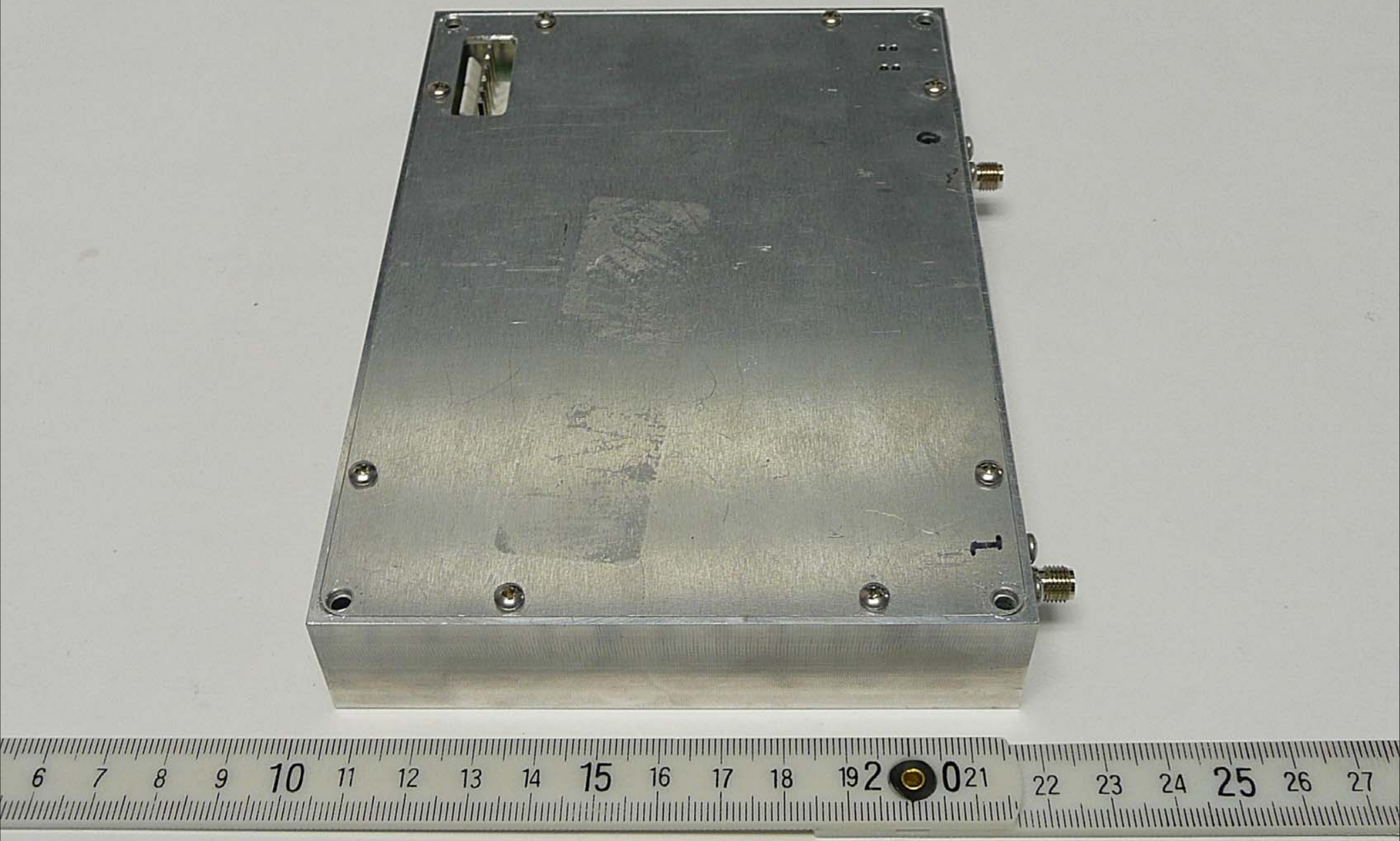
Downllink -PA

Downllink -PA

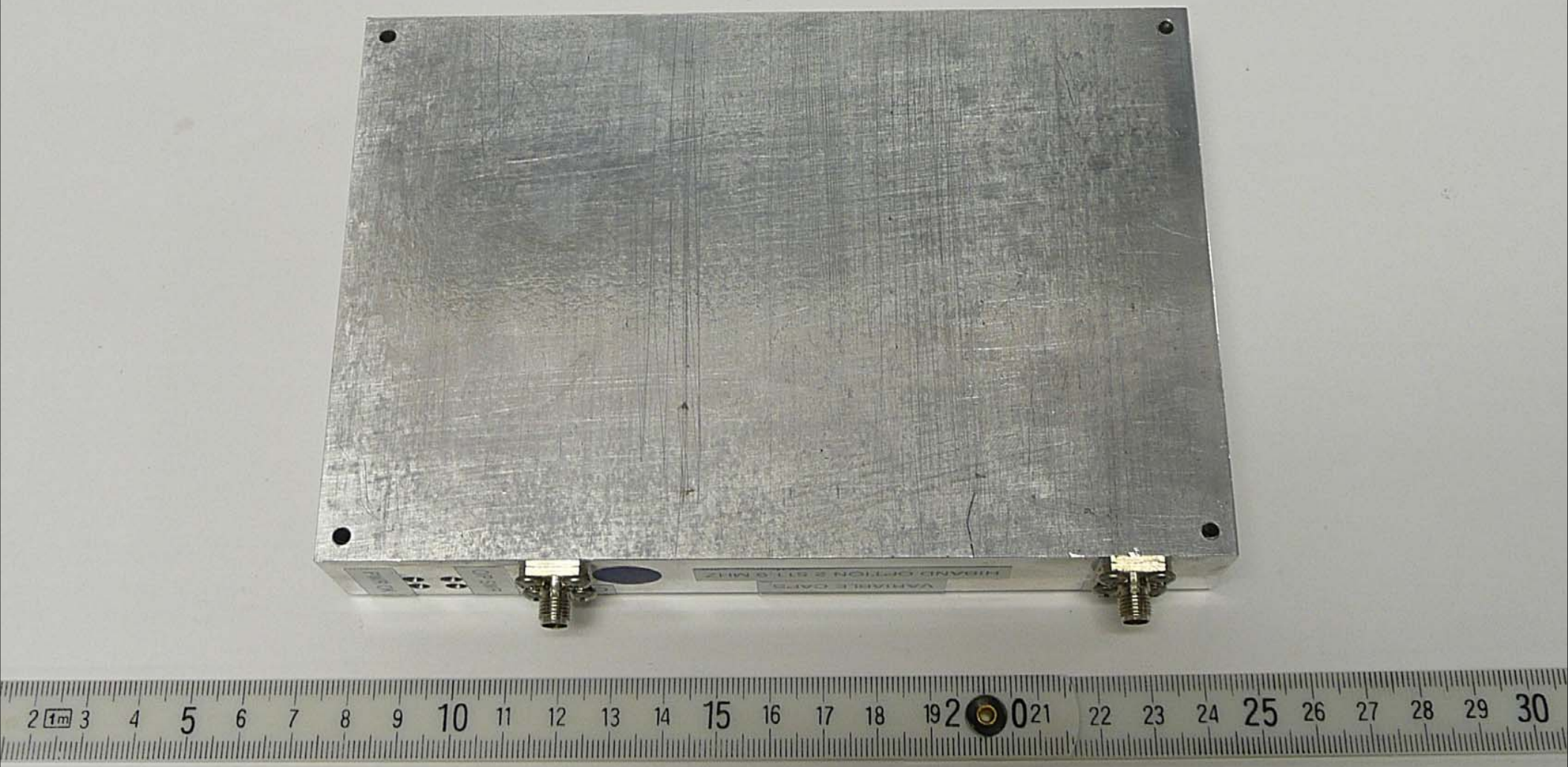
Downllink -PA



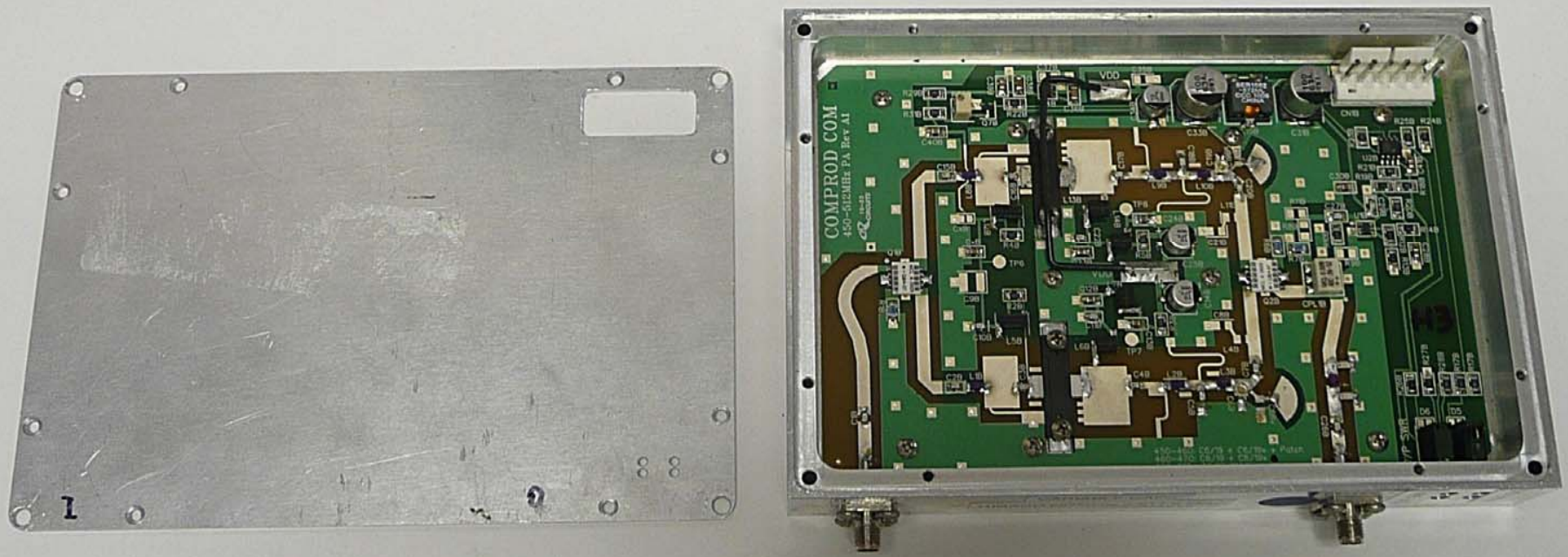
Downllink -PA



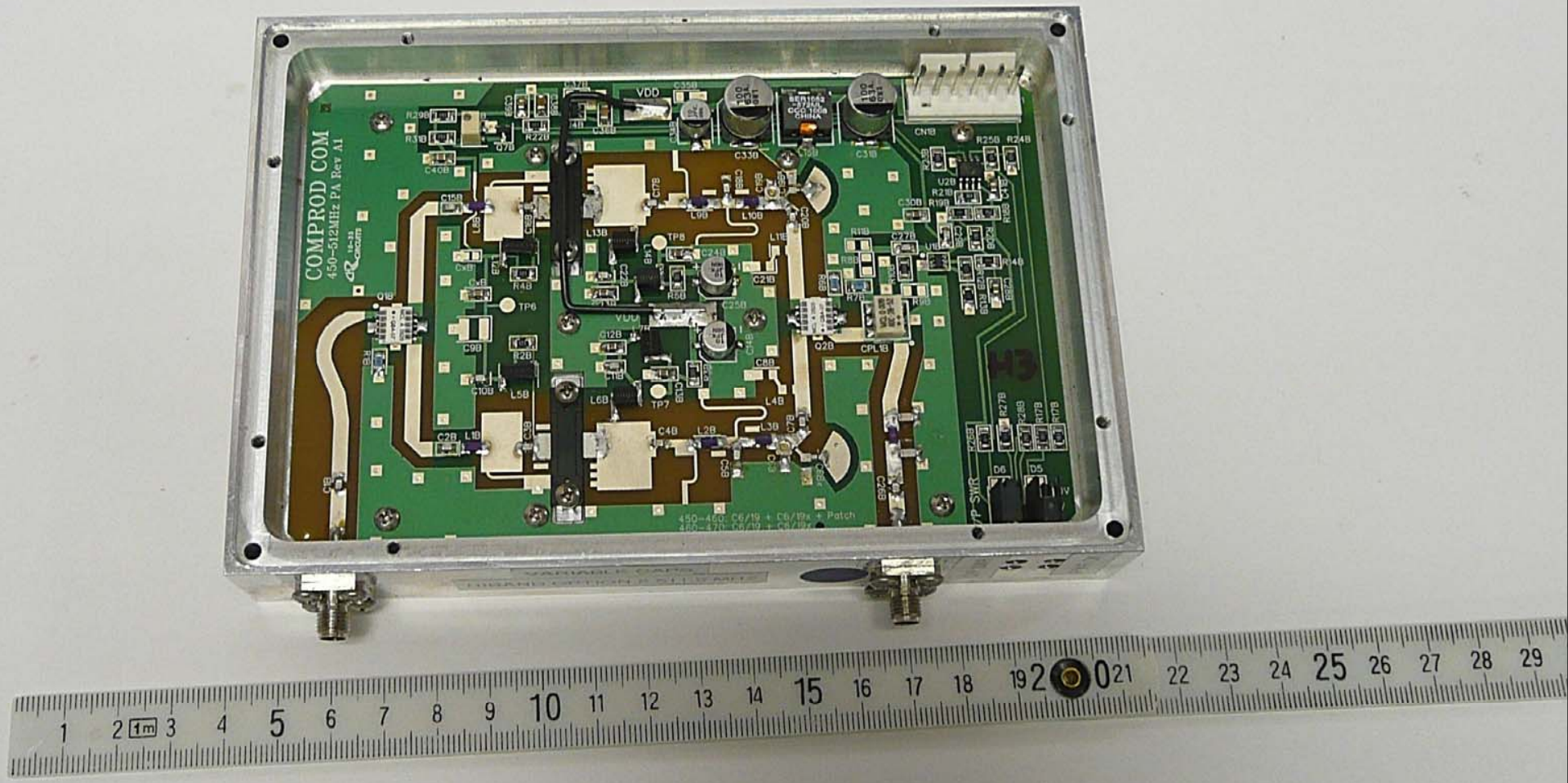
Downllink -PA



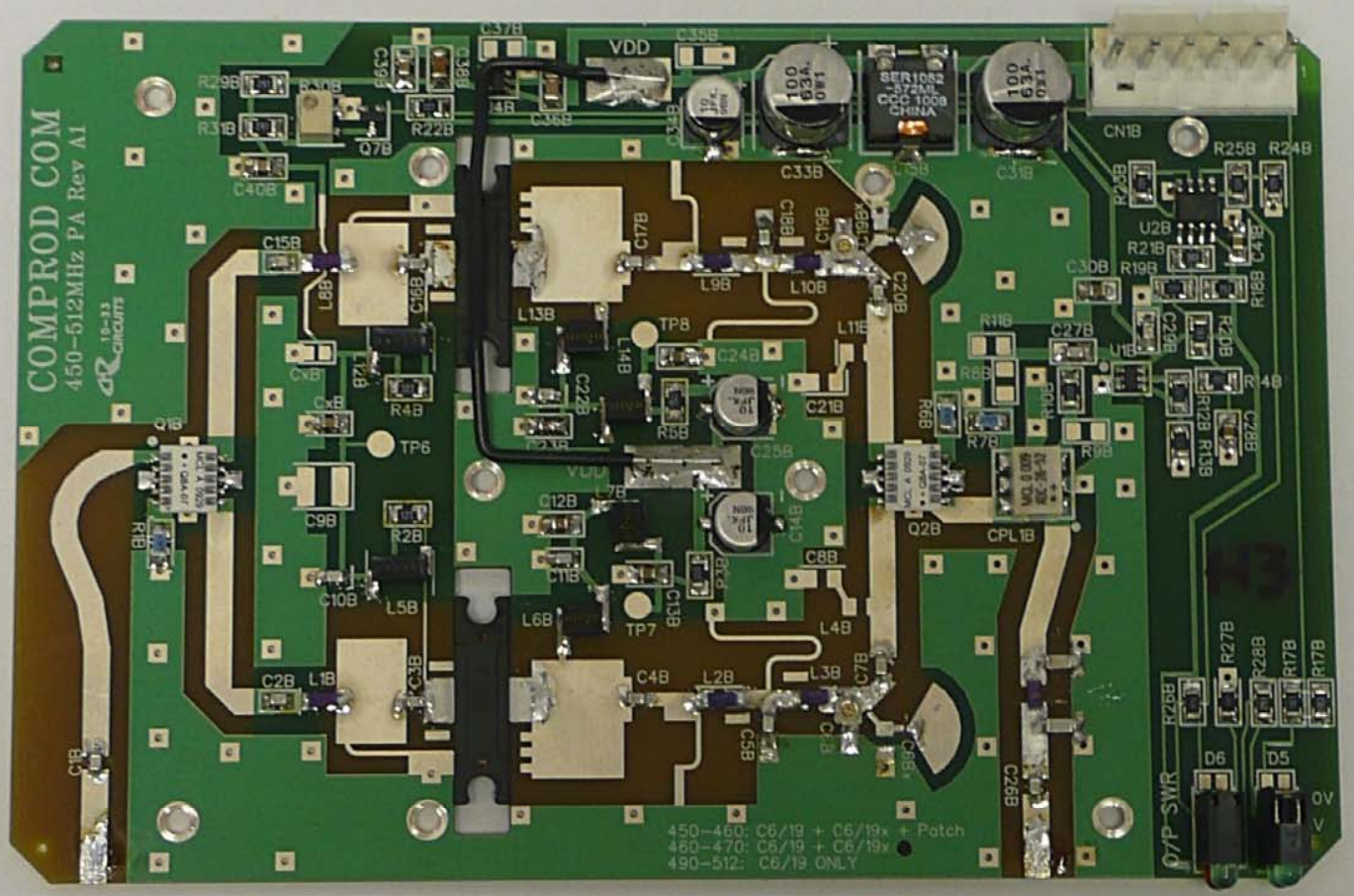
Downllink -PA



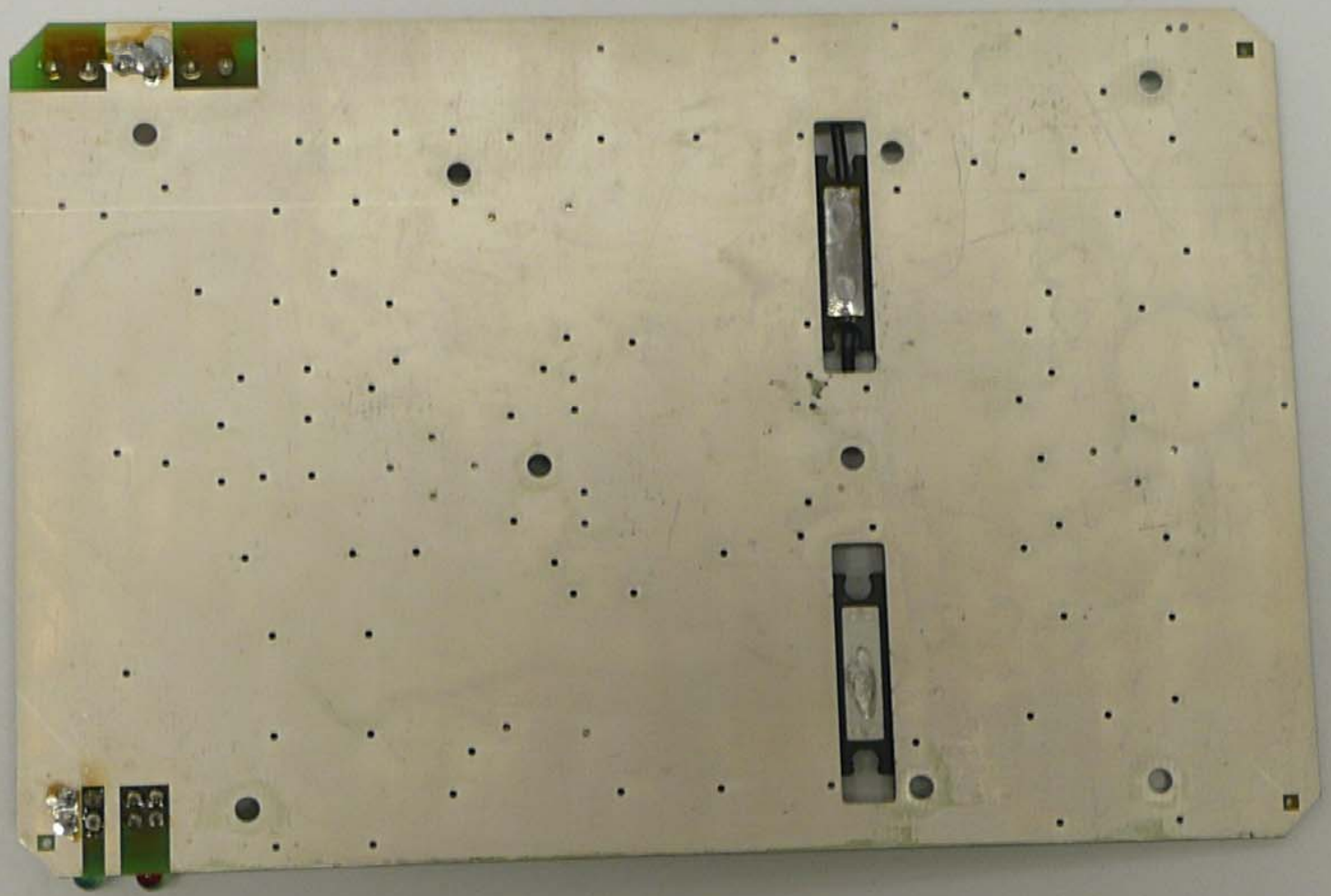
Downllink -PA

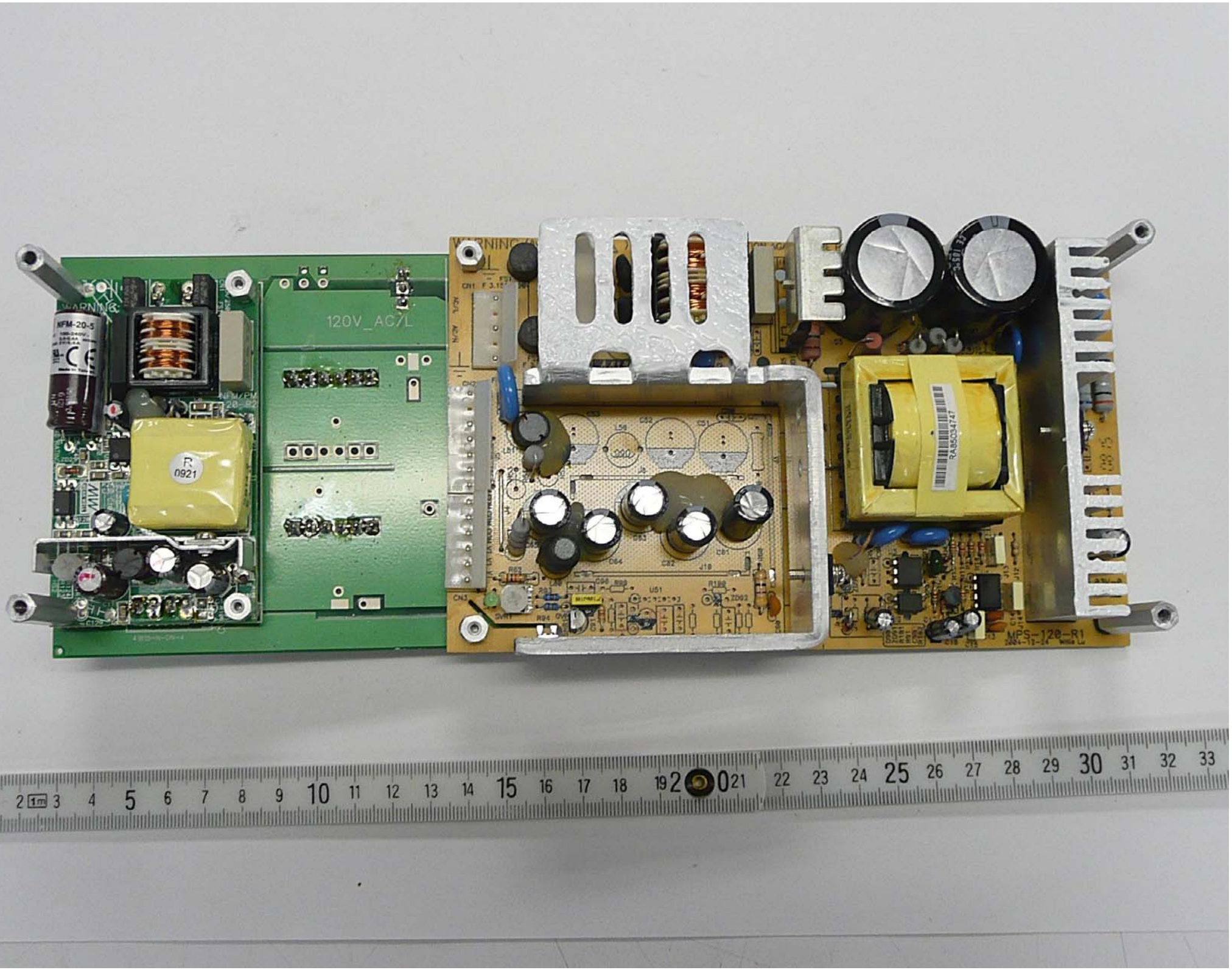


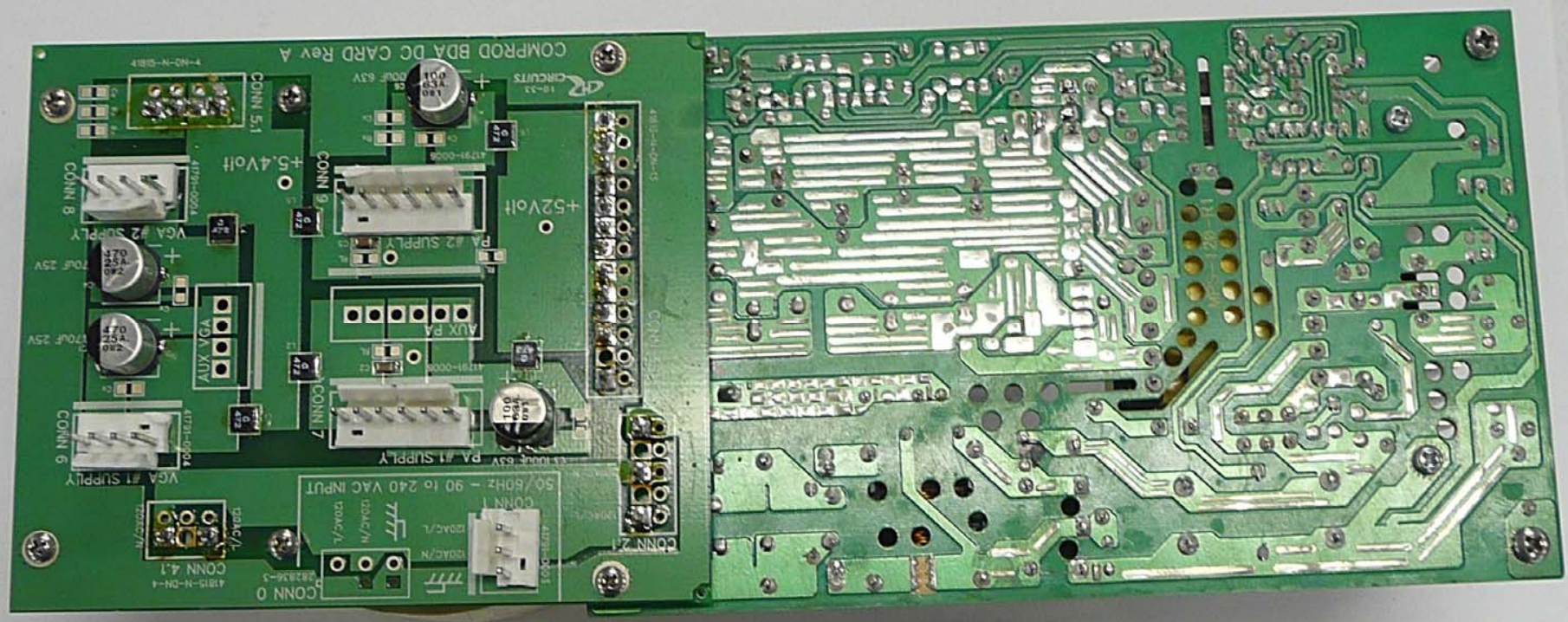
Downllink -PA



Downllink -PA




120V_AC/L
MPS-120-R1


COMPROD BDA DC CARD Rev A
CONN 5,1
+5.4Volt
+52Volt
VGA #2 SUPPLY
PA #2 SUPPLY
AUX VGA
AUX PA
VGA #1 SUPPLY
PA #1 SUPPLY
50/60Hz ~ 90 to 240 VAC INPUT
CONN 0
CONN 1
CONN 2
CONN 4,1
CONN 5
CONN 6
CONN 7
CONN 8