

1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 56 57 58 59 60 61 62 63 64 65 66 67 68 69 70 71 72

UpLink - VGA



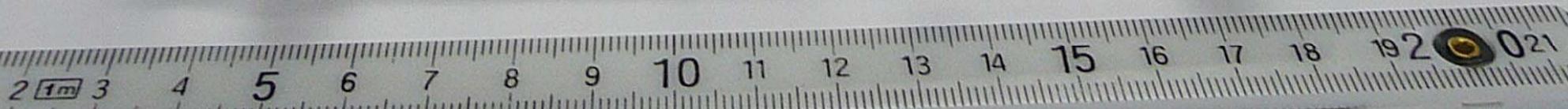
Uplink - VGA



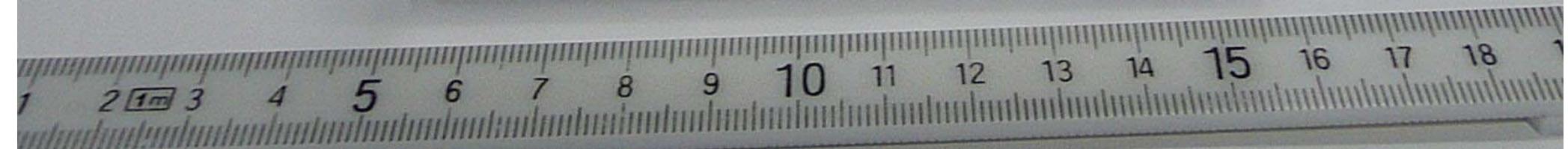
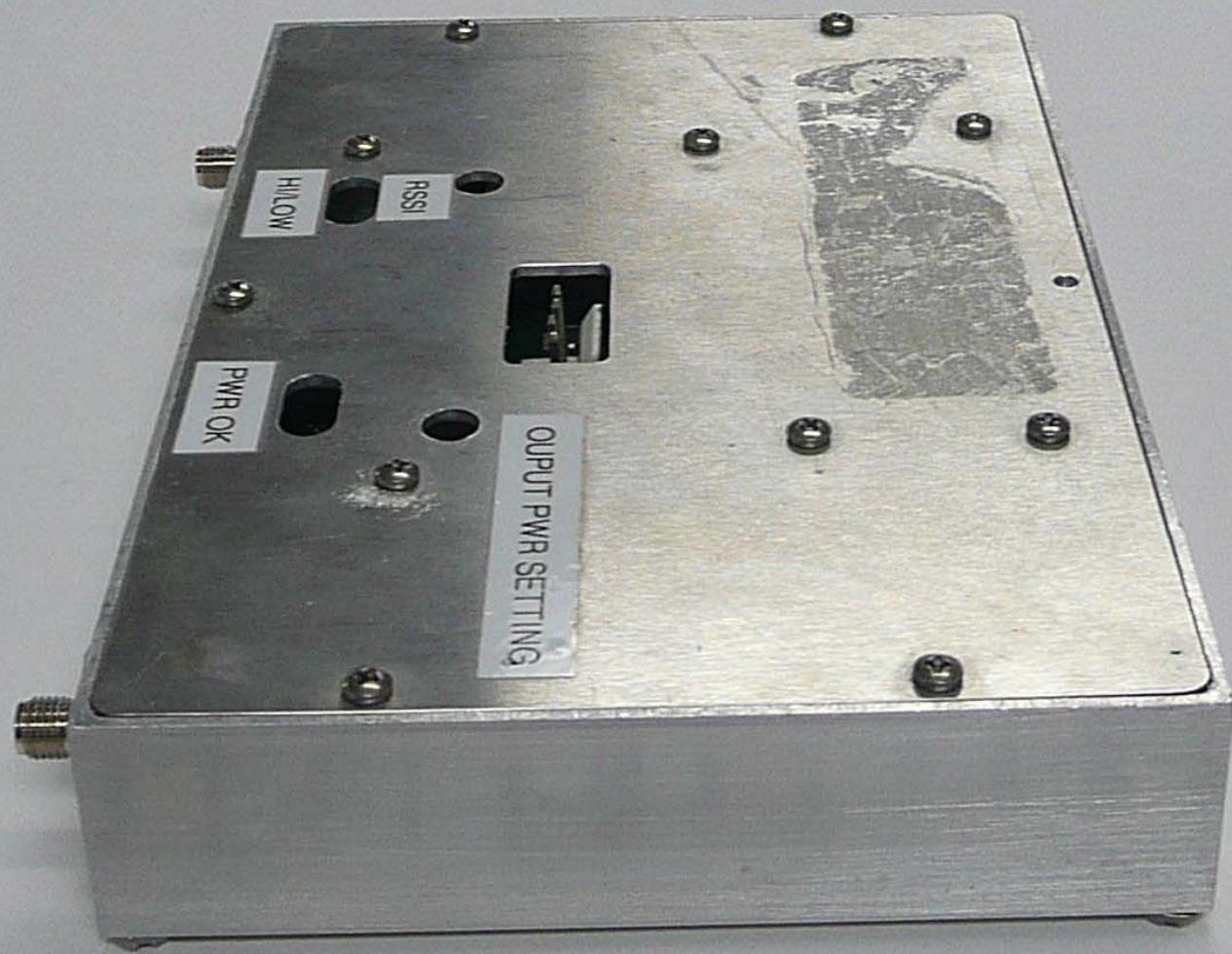
UpLink - VGA



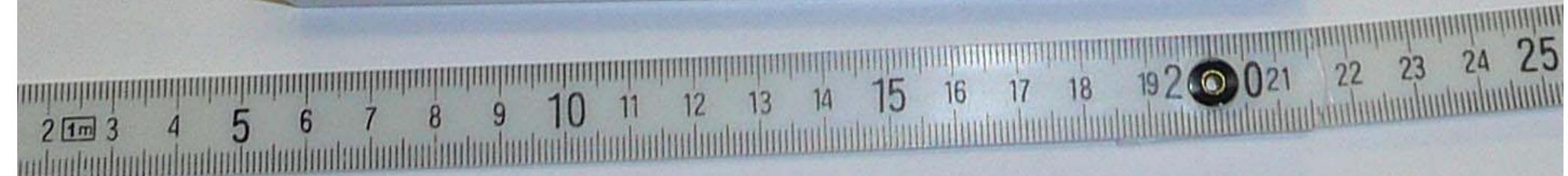
Uplink - VGA



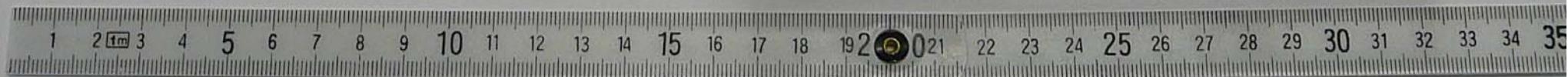
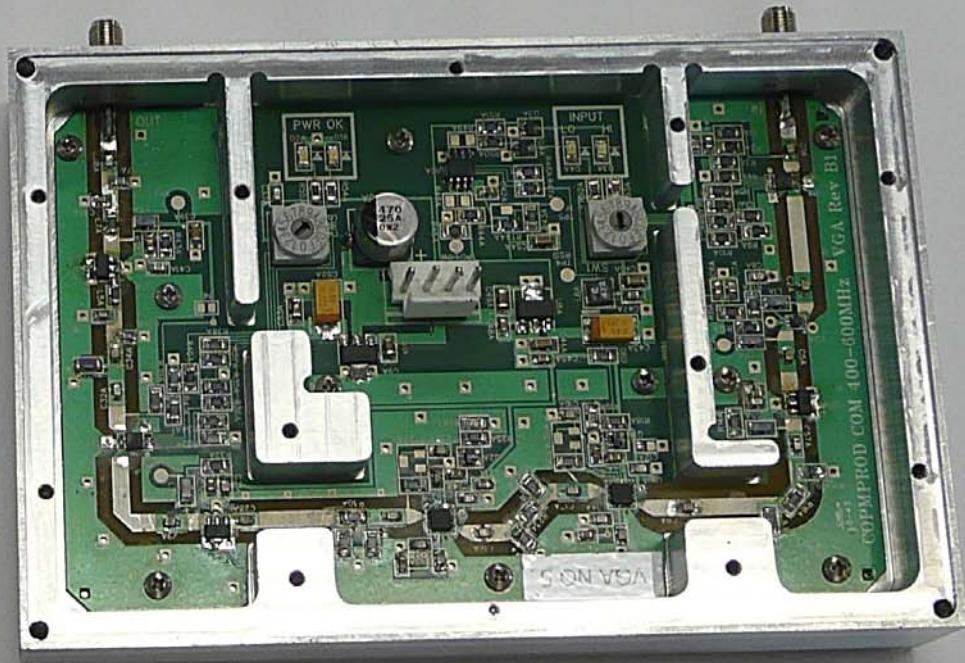
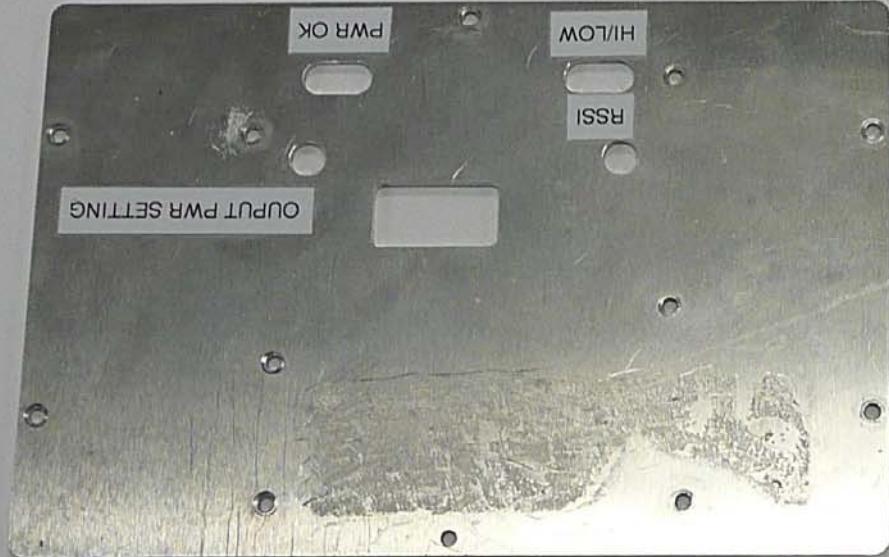
Uplink - VGA



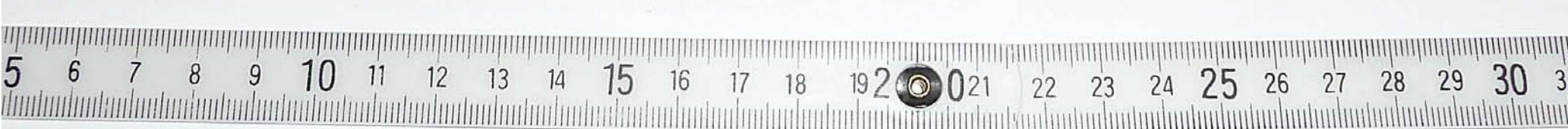
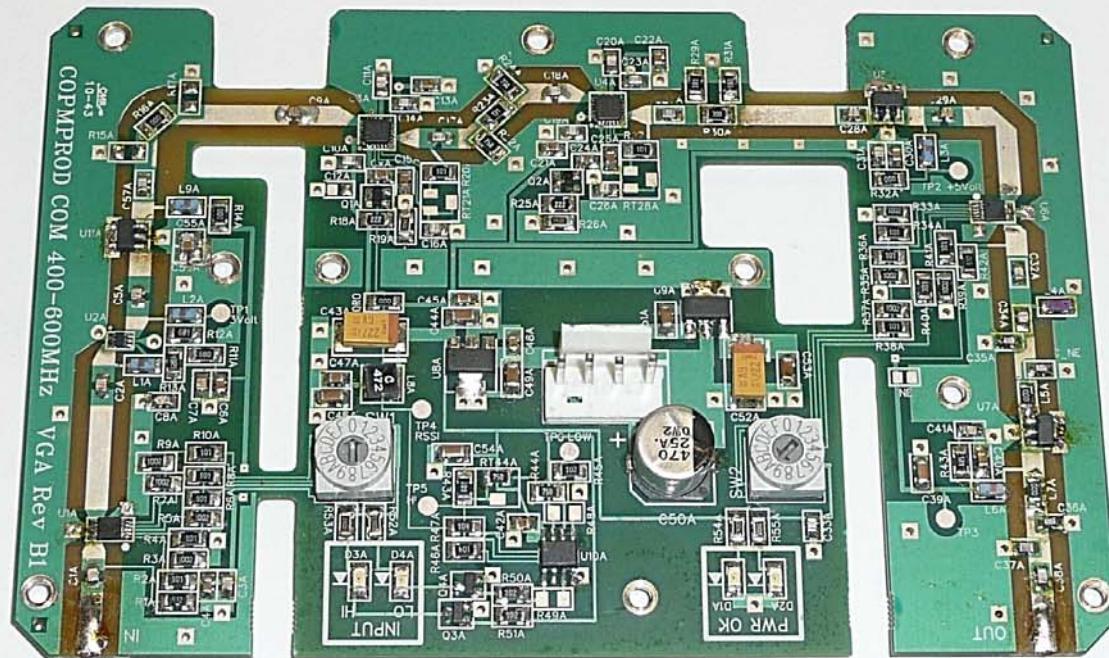
Uplink - VGA



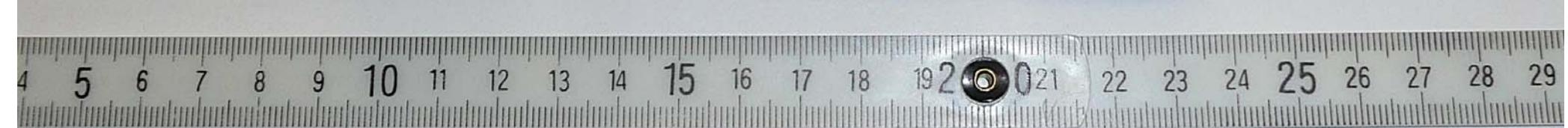
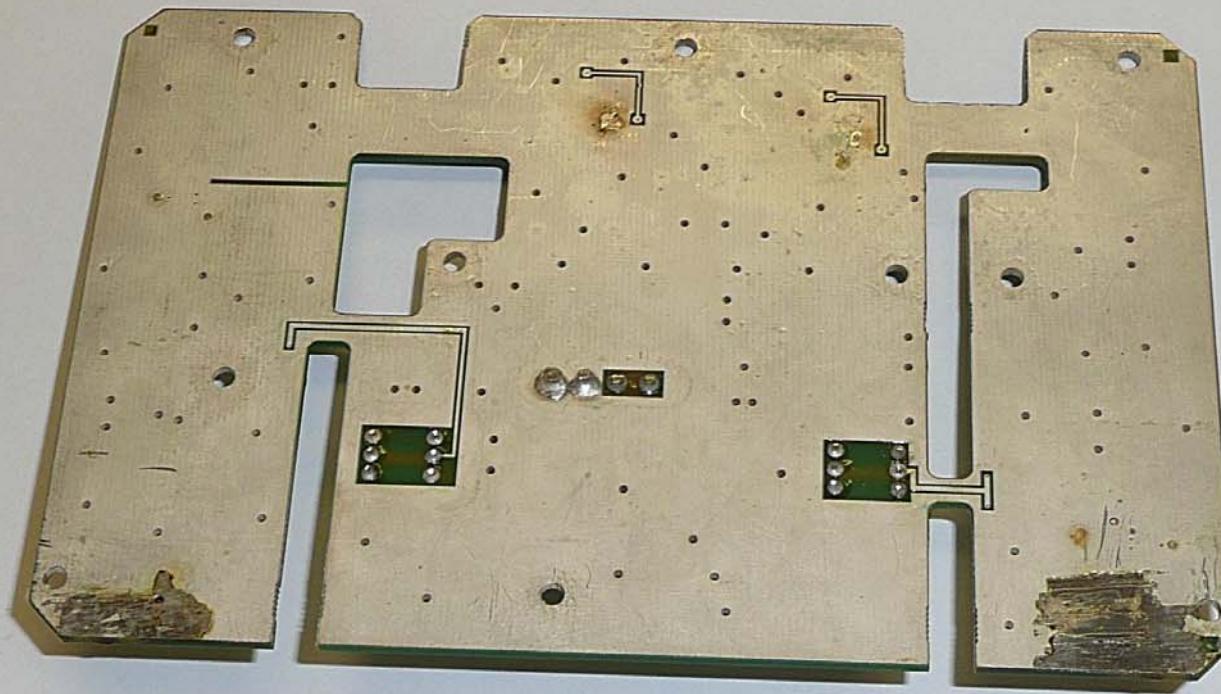
Uplink - VGA



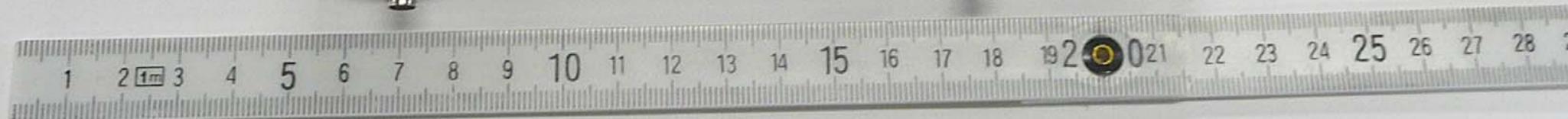
Uplink - VGA



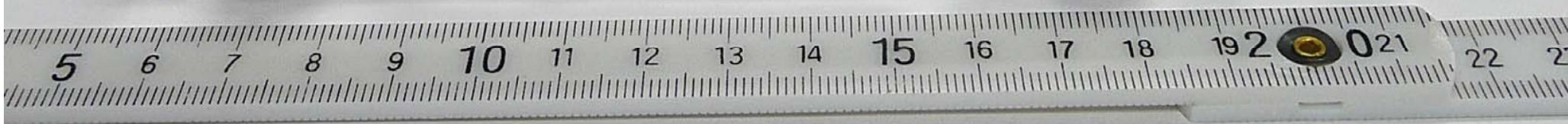
UpLink - VGA



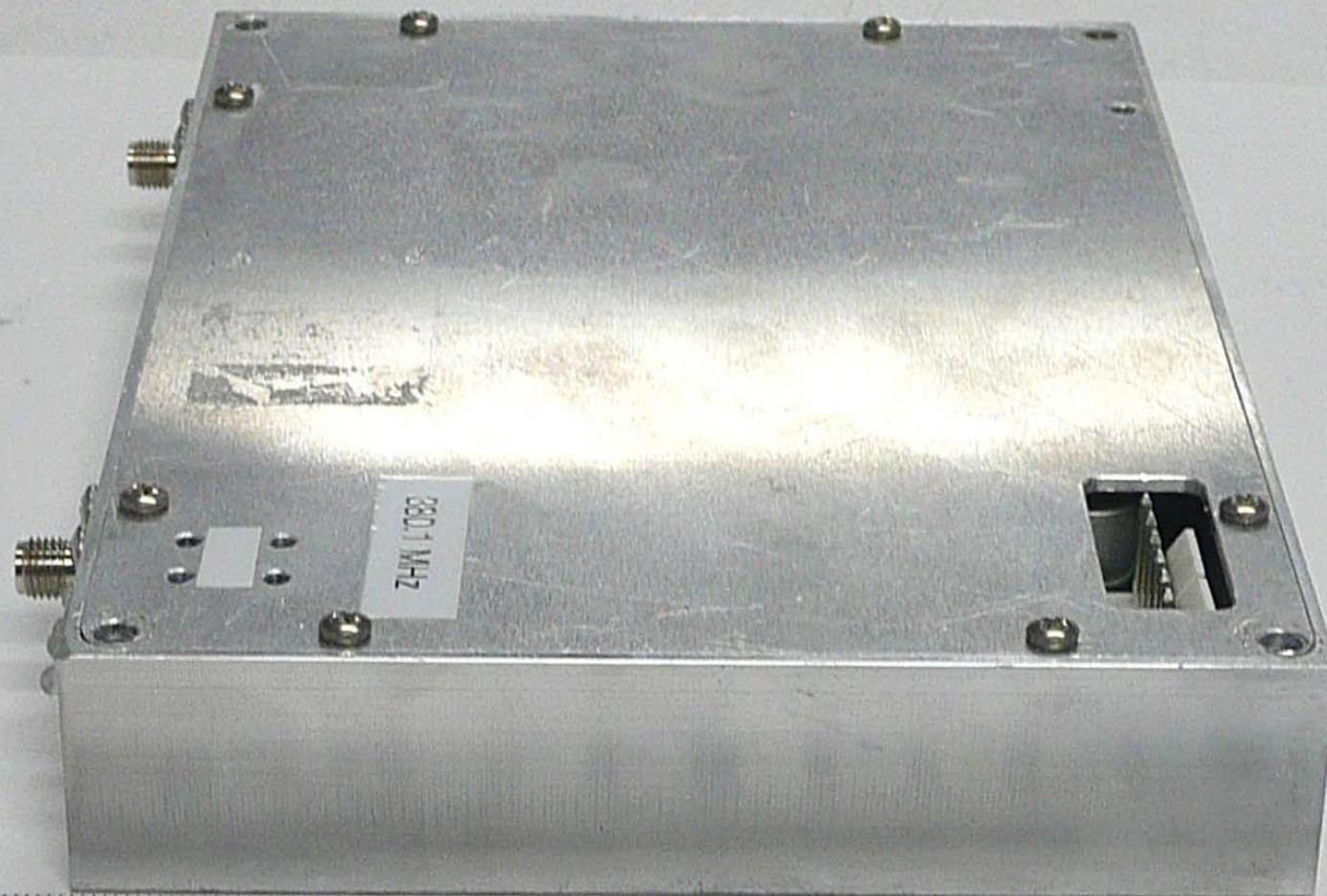
Uplink - PA



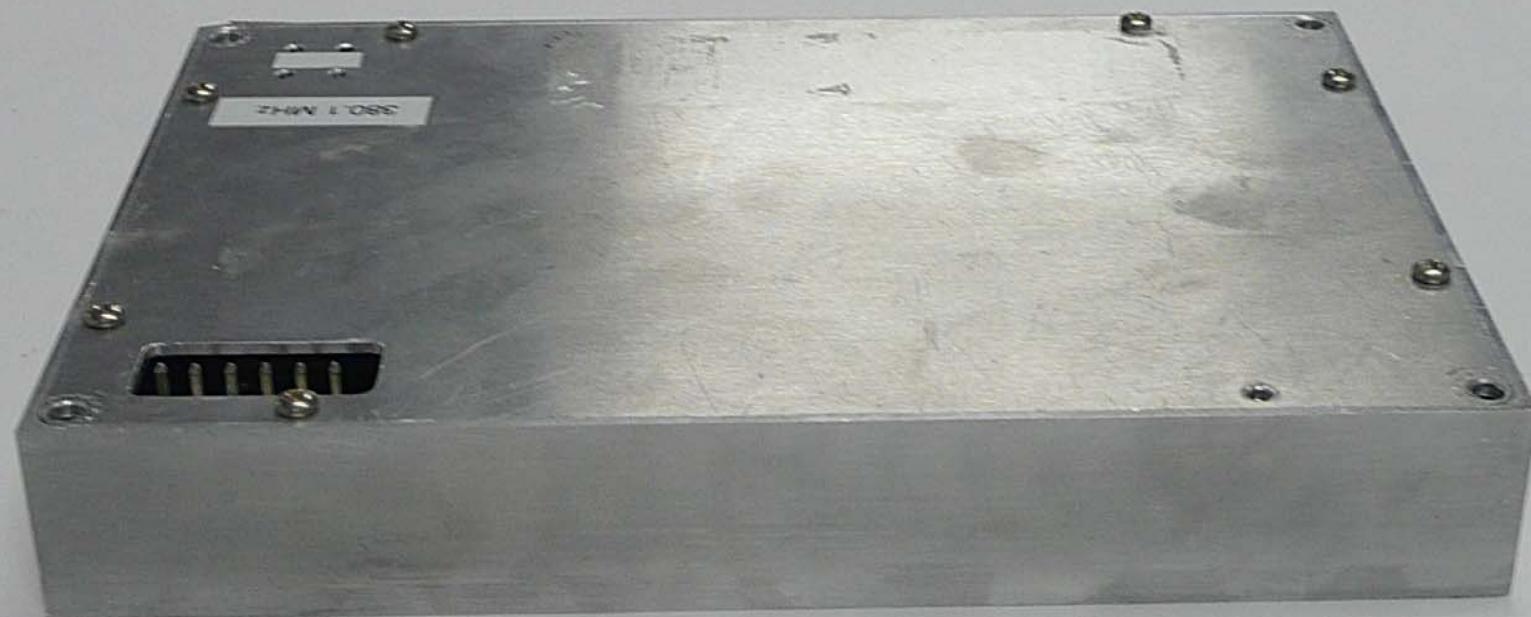
Uplink - PA



Uplink - PA

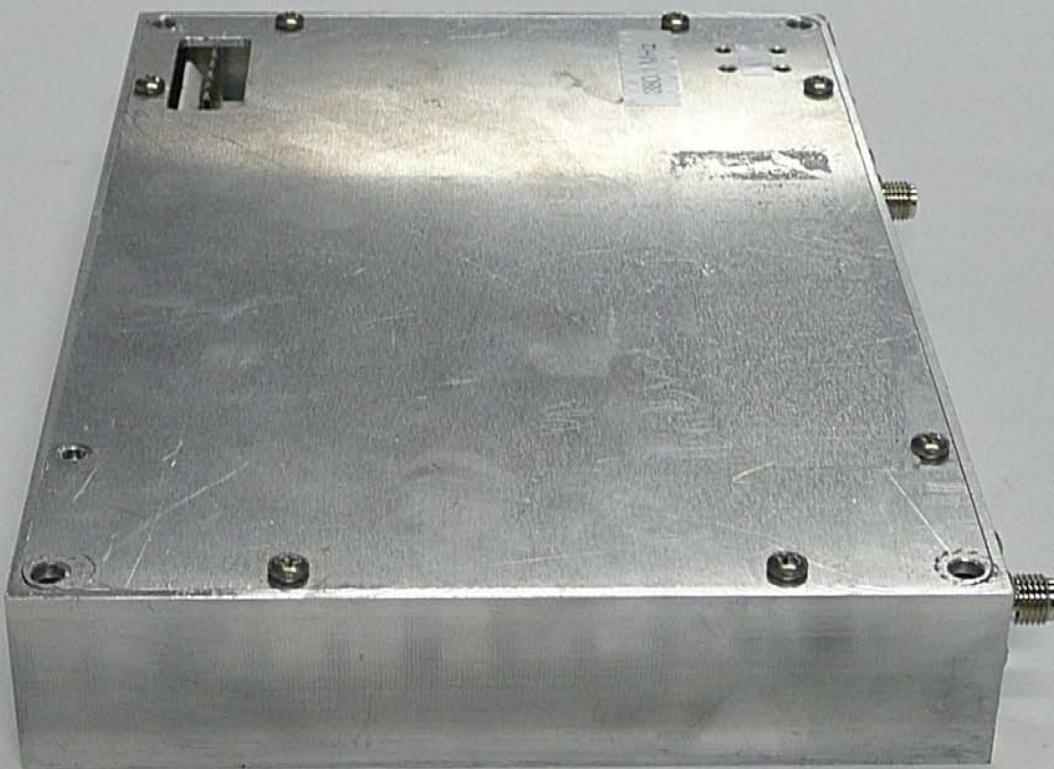


Uplink - PA

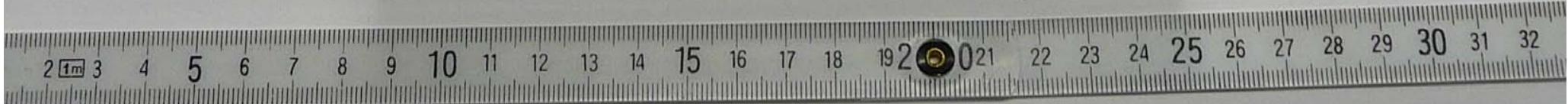
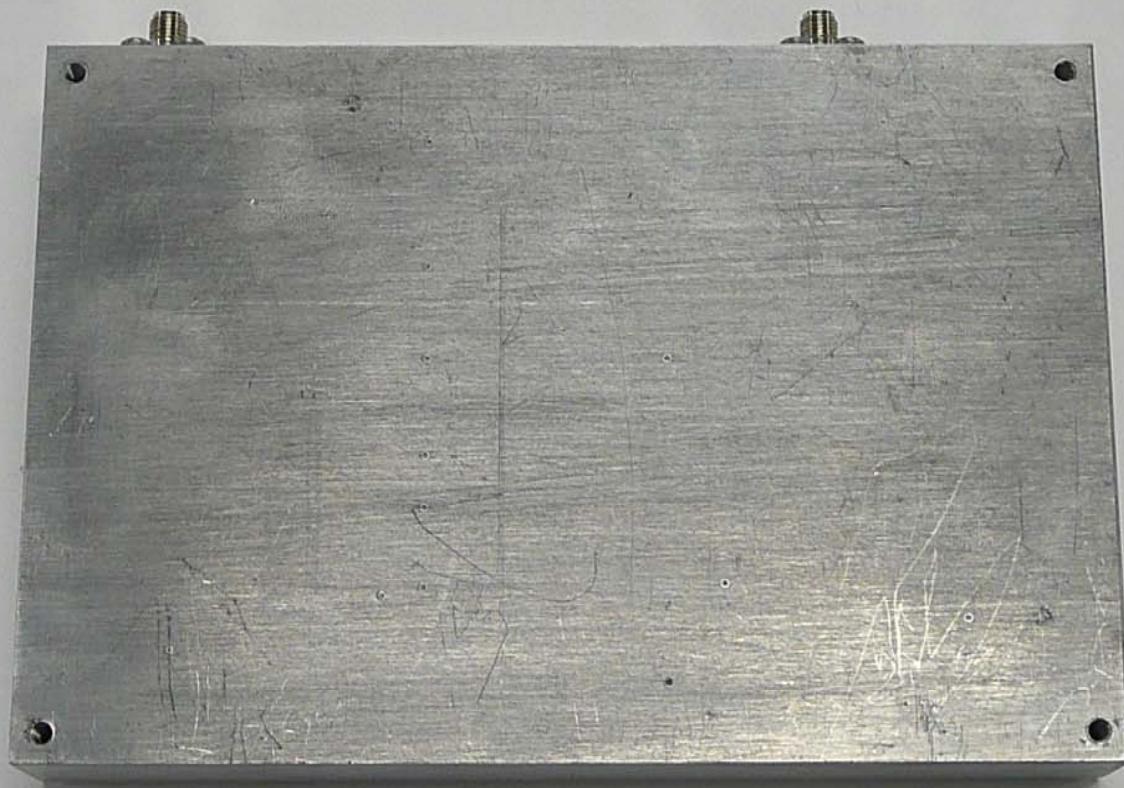


5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25

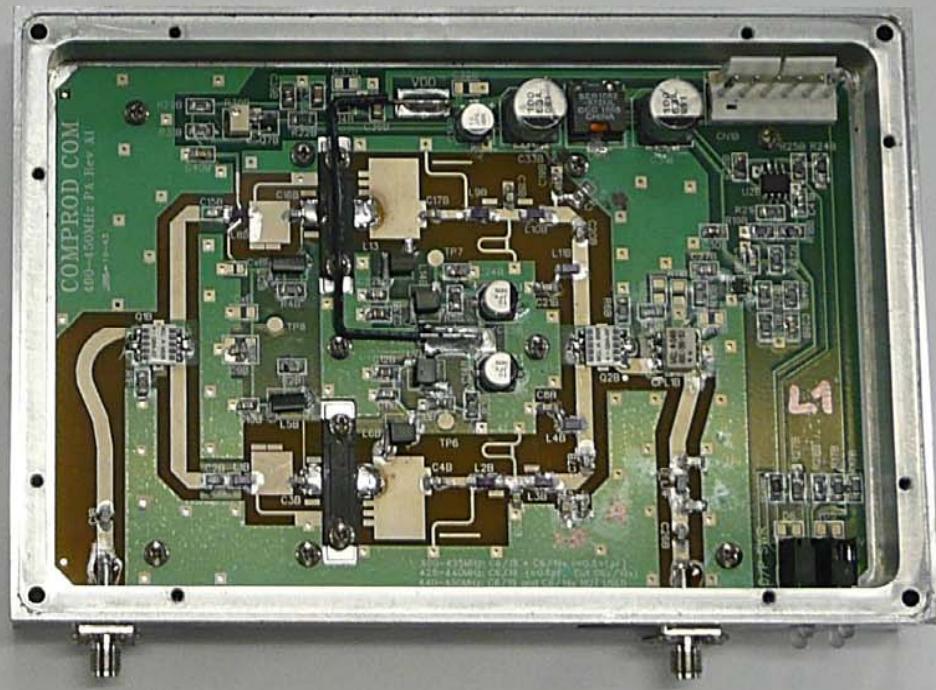
Uplink - PA



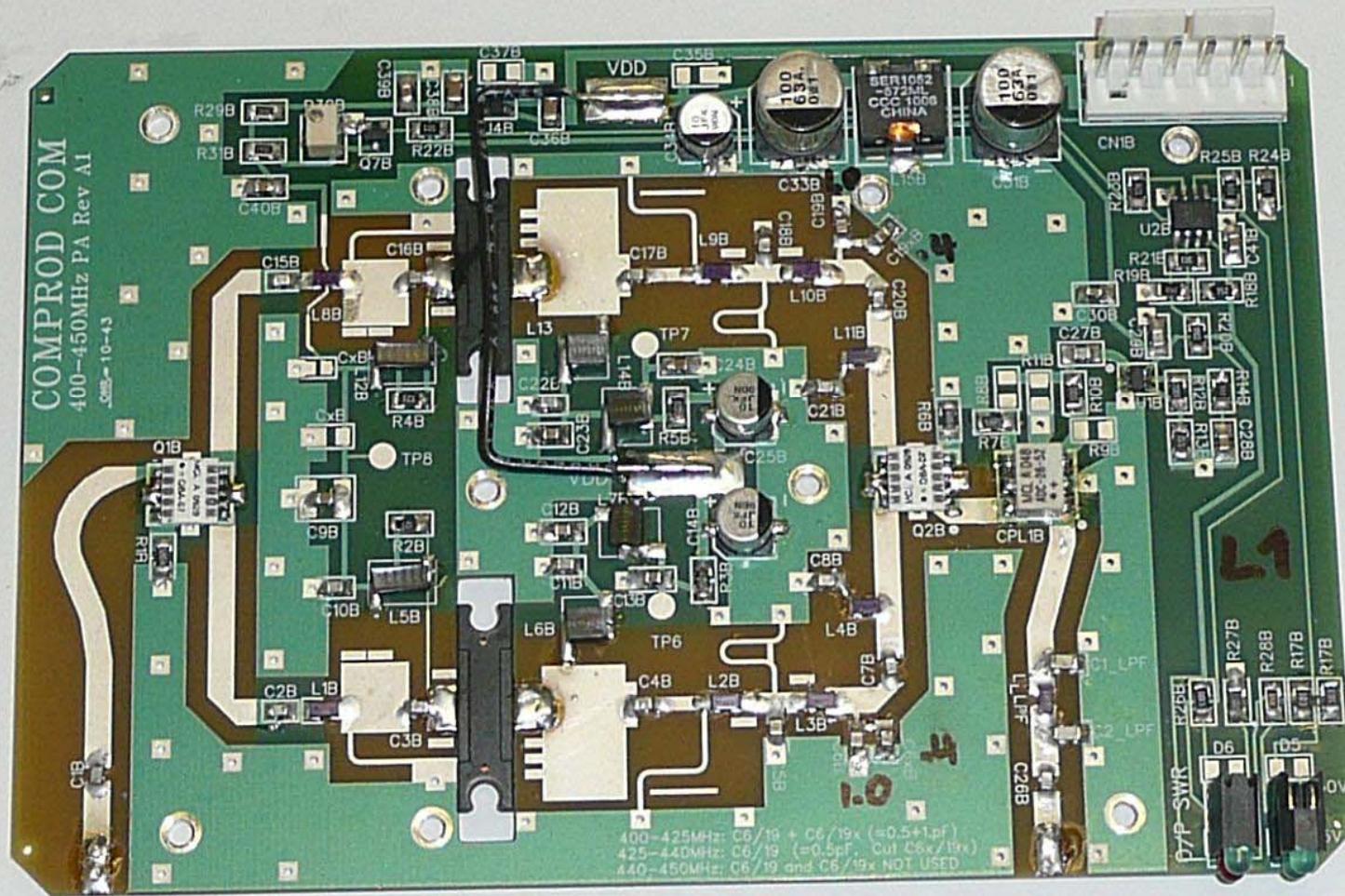
Uplink - PA



Uplink - PA



## UpLink - PA



400-425MHz: C6/19 + C6/19x ( $=0.5+1.0\mu F$ )  
 425-440MHz: C6/19 ( $=0.5\mu F$ ). Cut C6x/19x  
 440-450MHz: C6/19 and C6/19x NOT USED

A metric ruler is shown horizontally, with markings every millimeter and labels every centimeter from 8 to 29. A small, dark circular object, likely a metal washer, is placed exactly at the 20 cm mark.

Uplink - PA

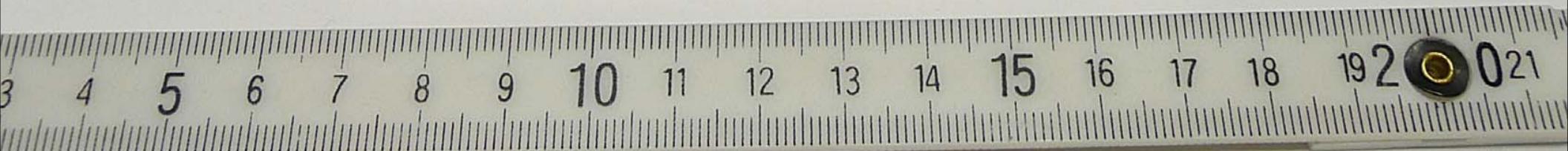
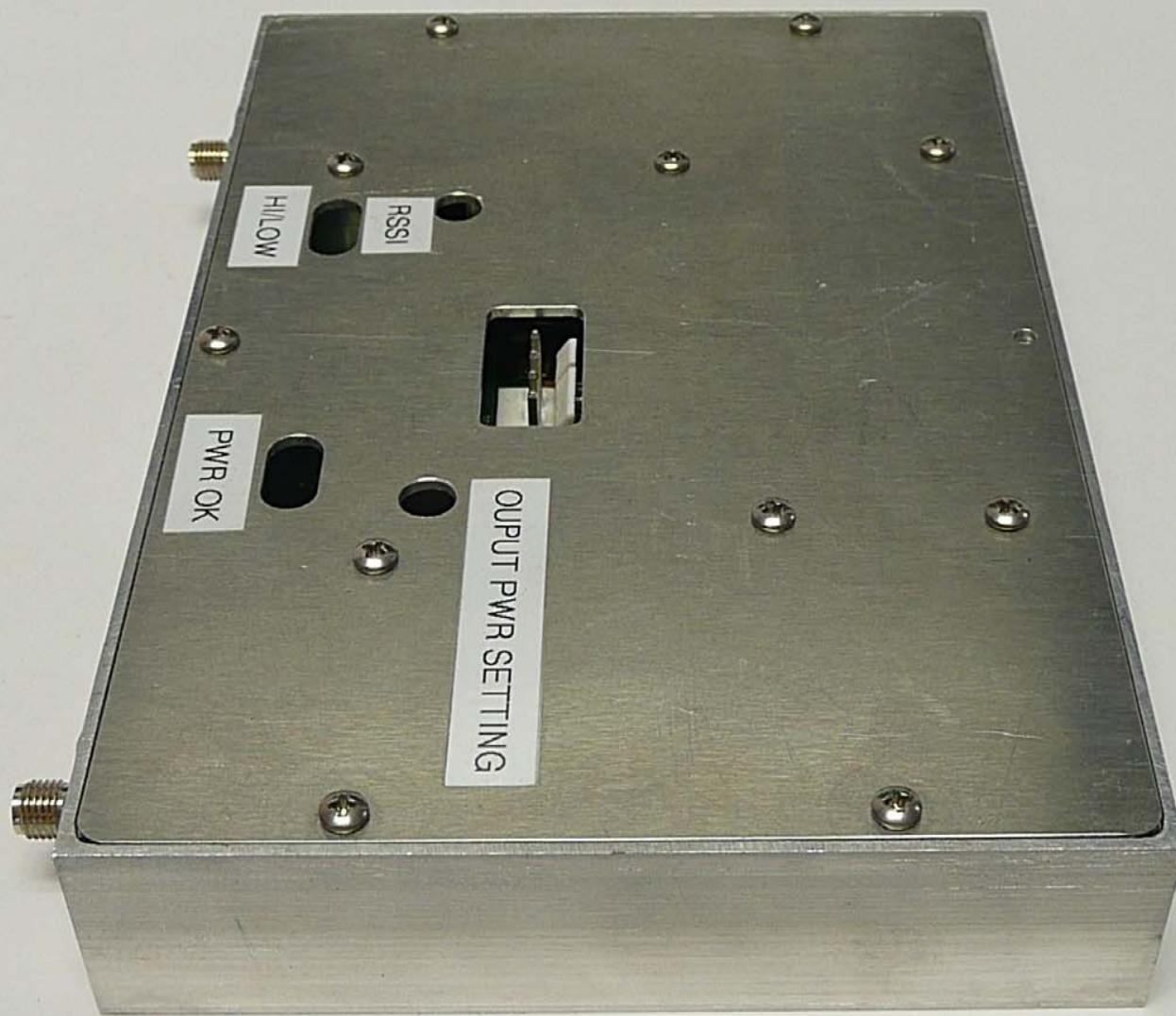


4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35

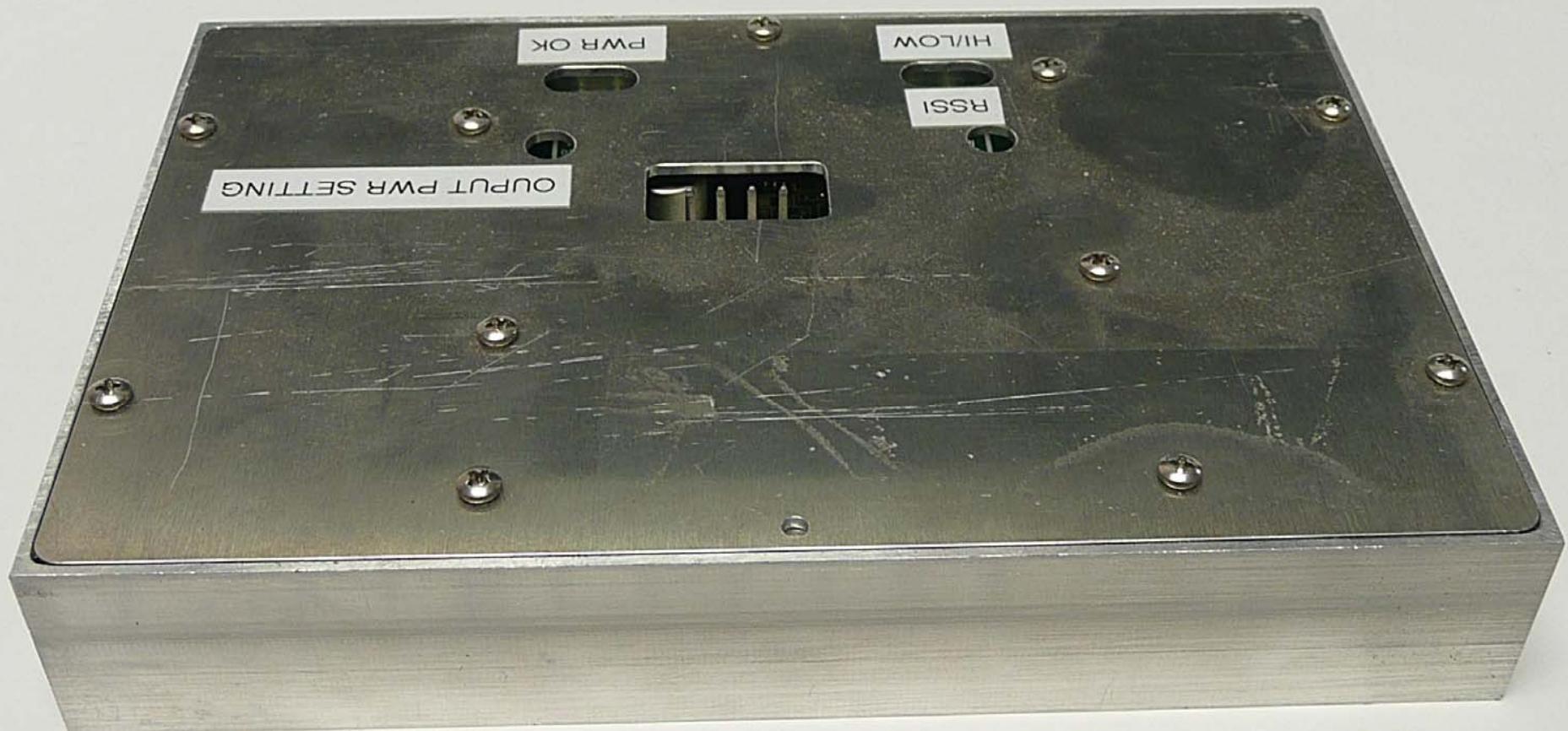
Downlink - VGA



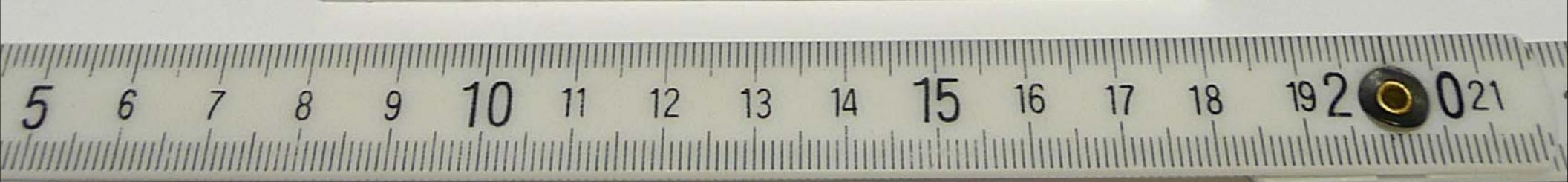
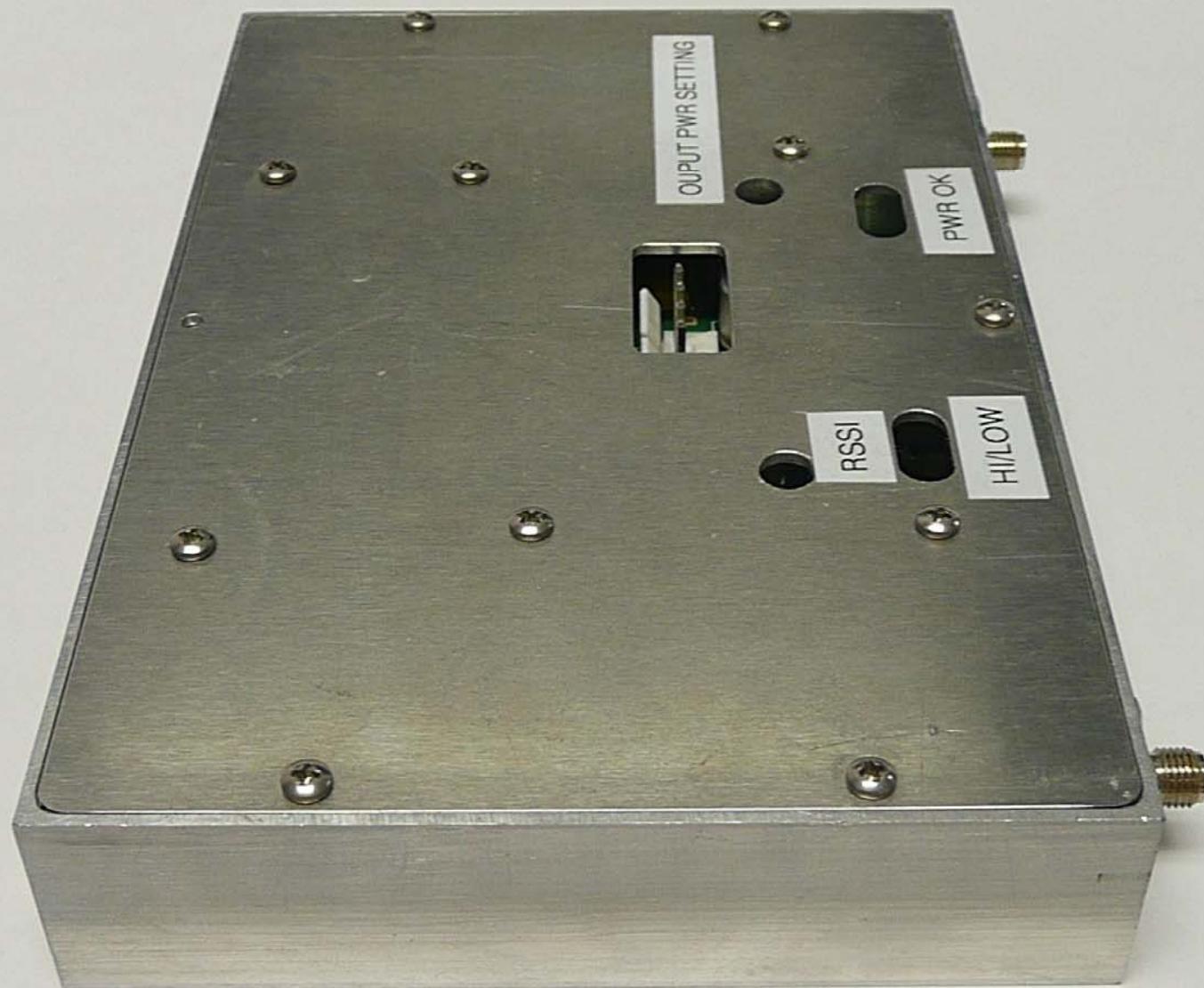
Downlink - VGA



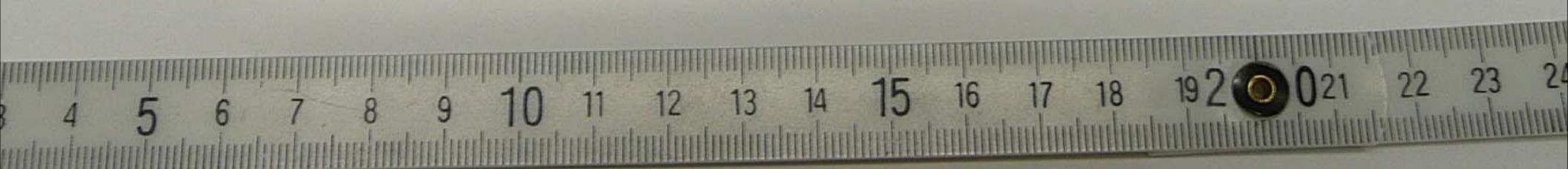
Downlink - VGA



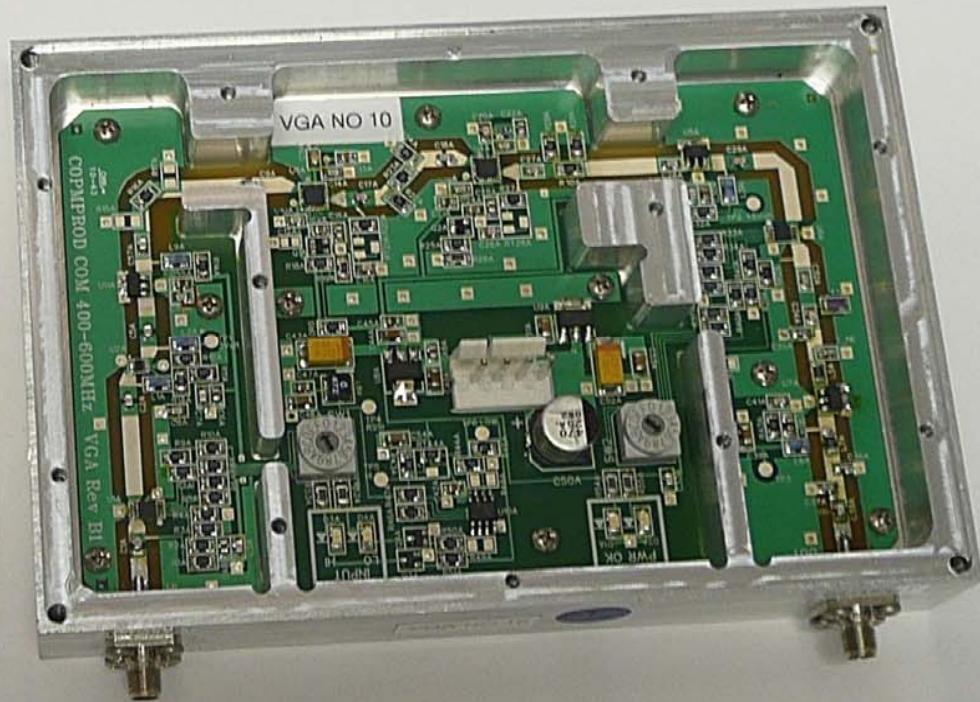
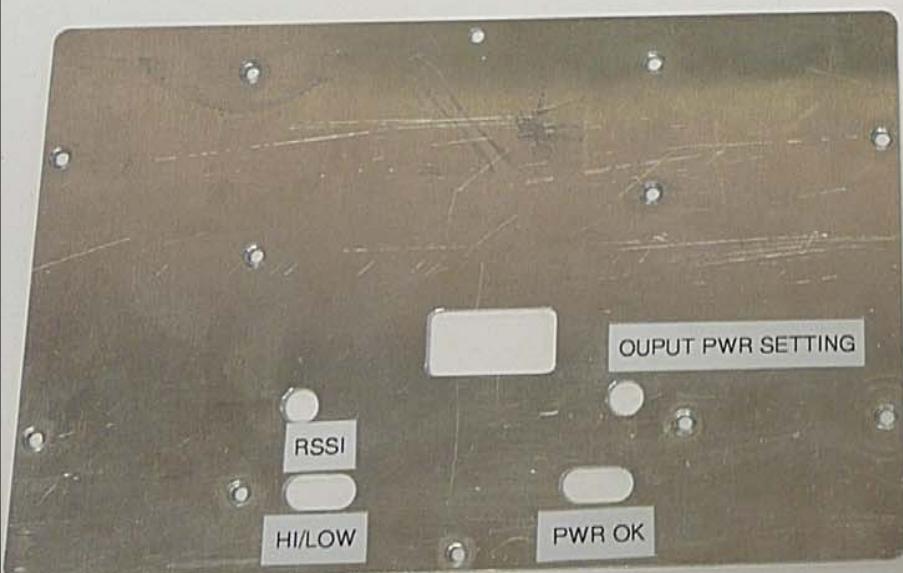
Downlink - VGA



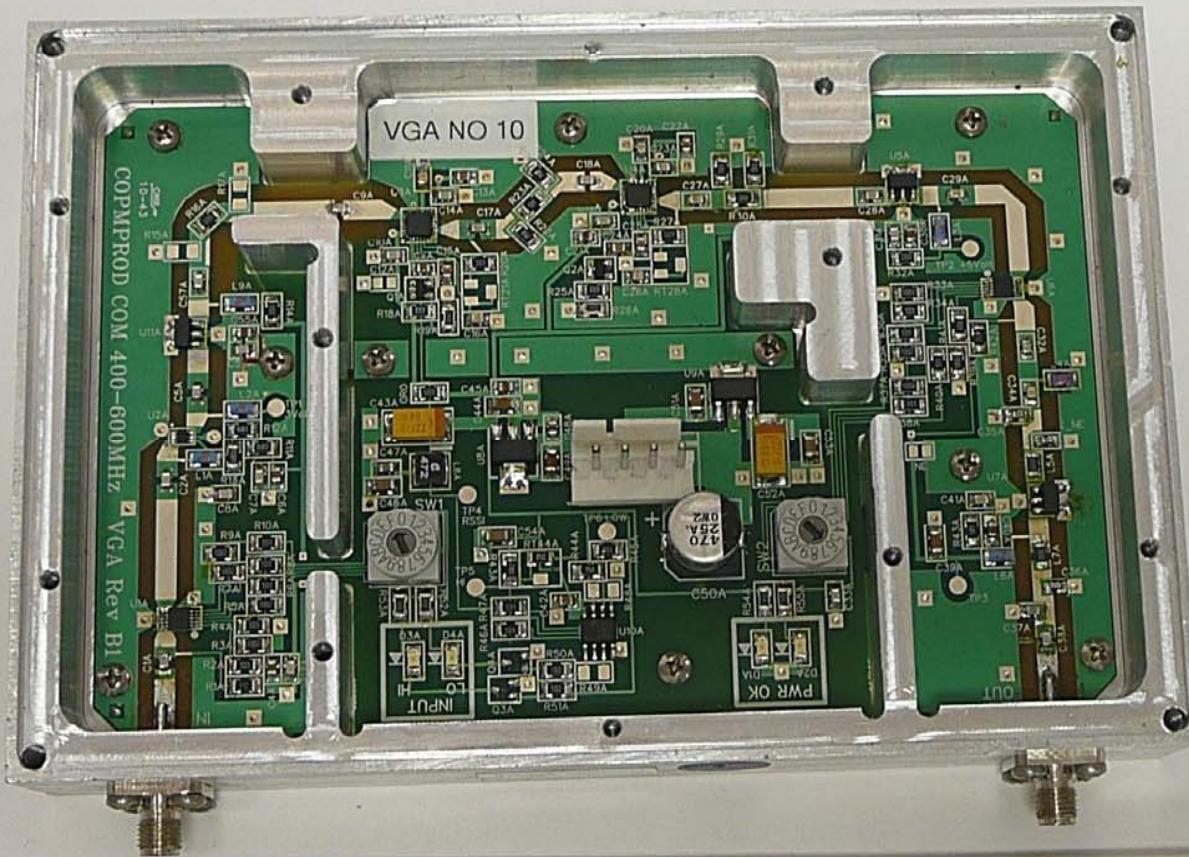
Downlink - VGA



Downlink - VGA

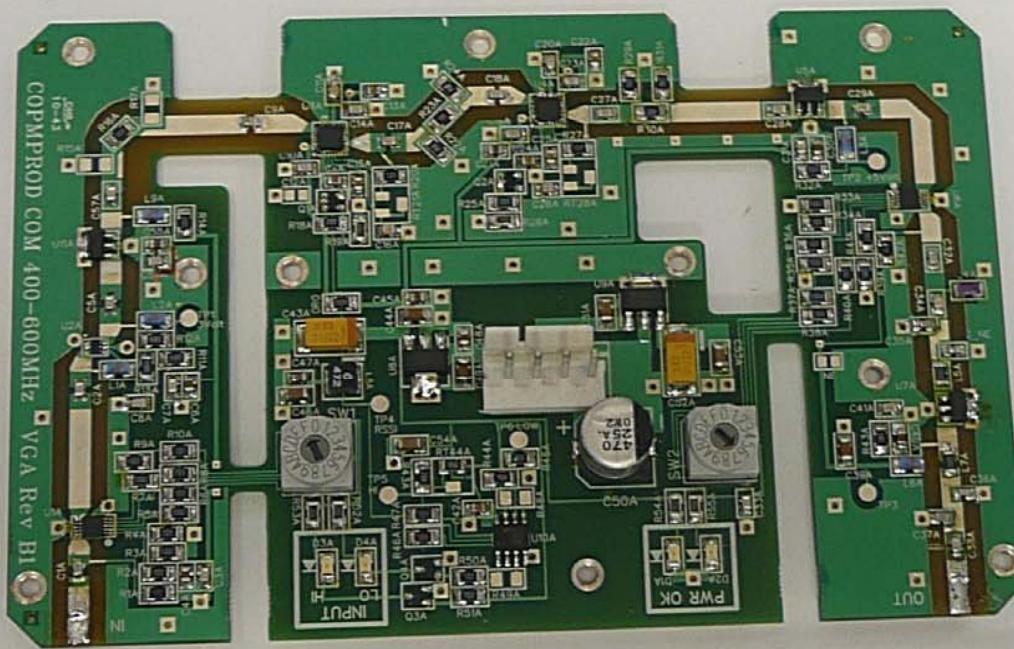


Downlink - VGA

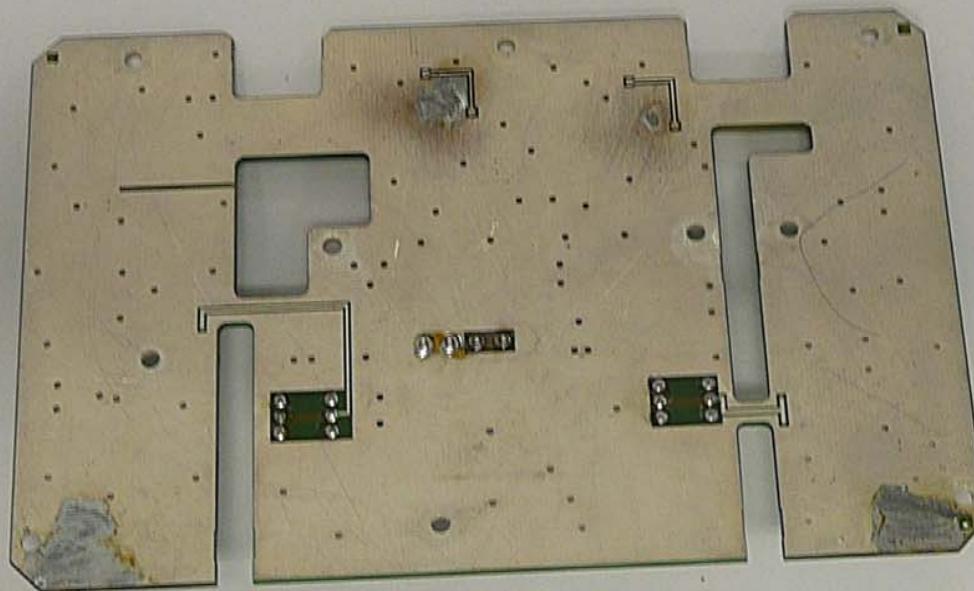


2 1m 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31

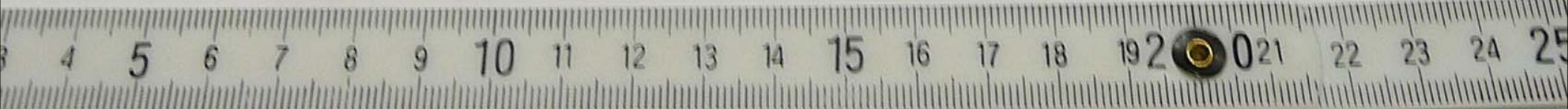
Downlink - VGA



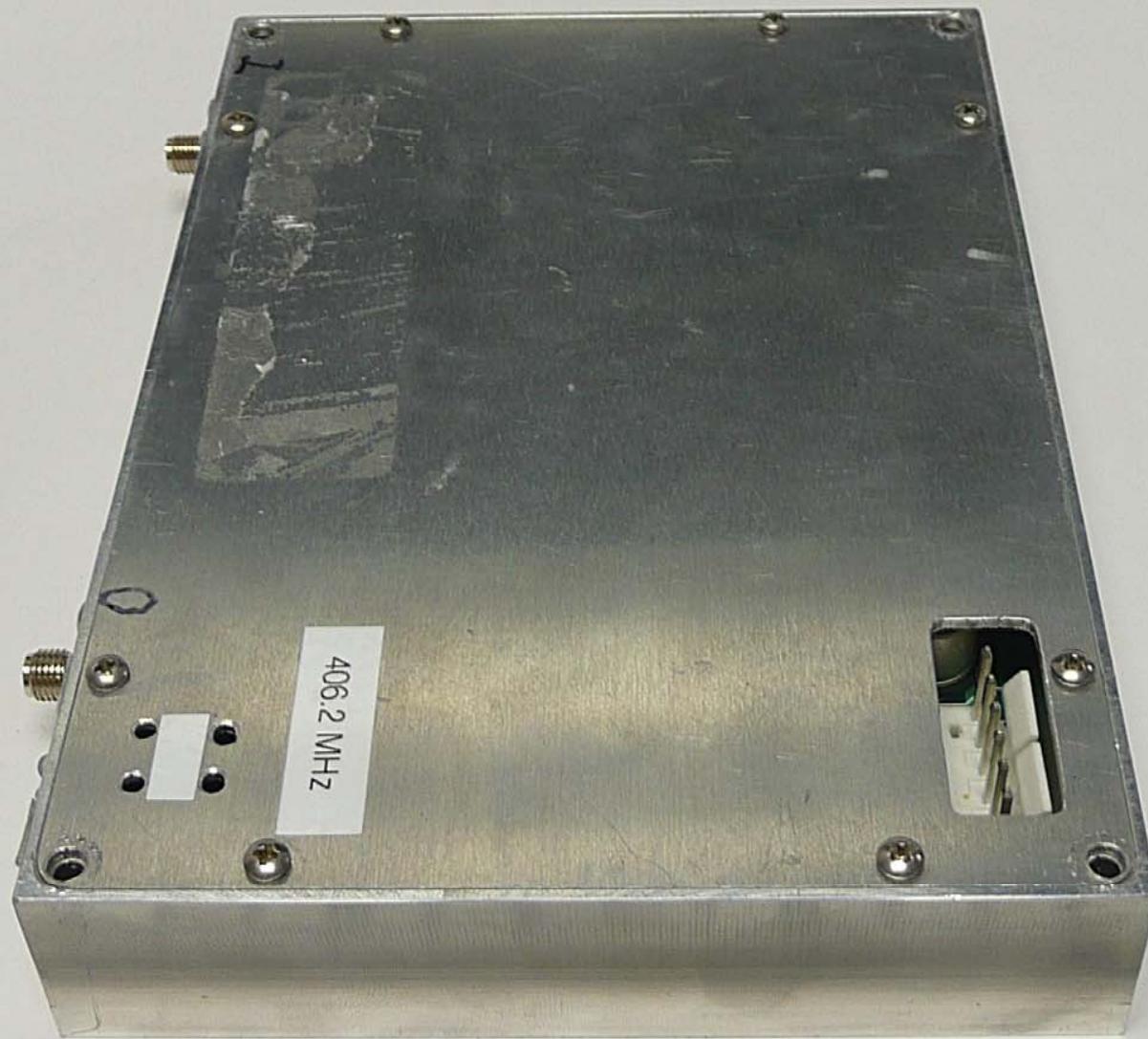
Downlink - VGA



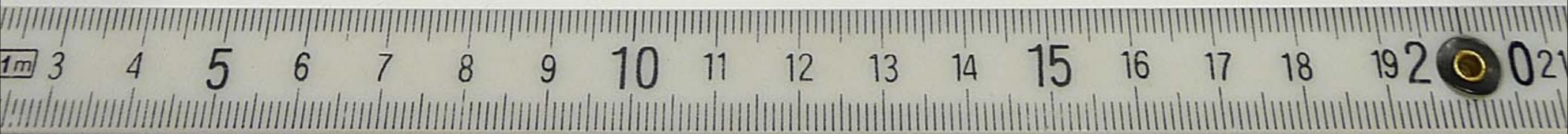
Downlink -PA



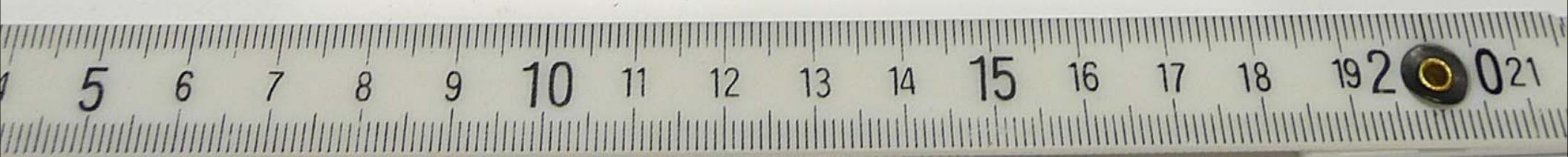
Downlink -PA



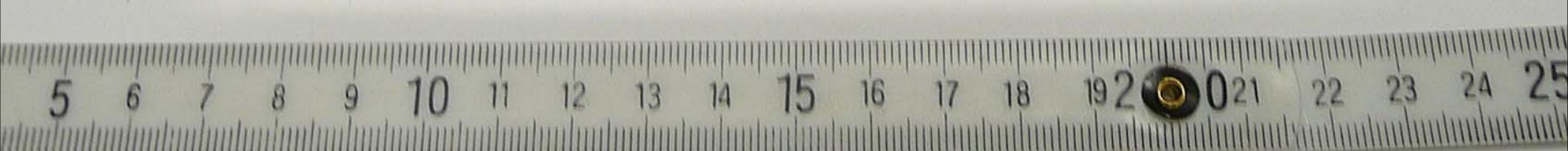
Downlink -PA



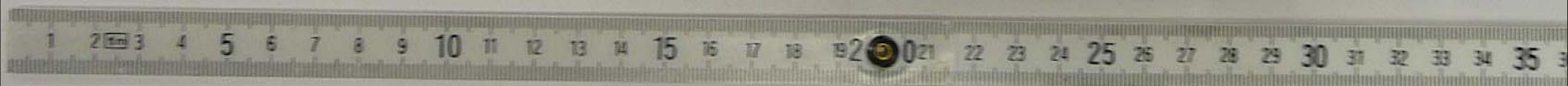
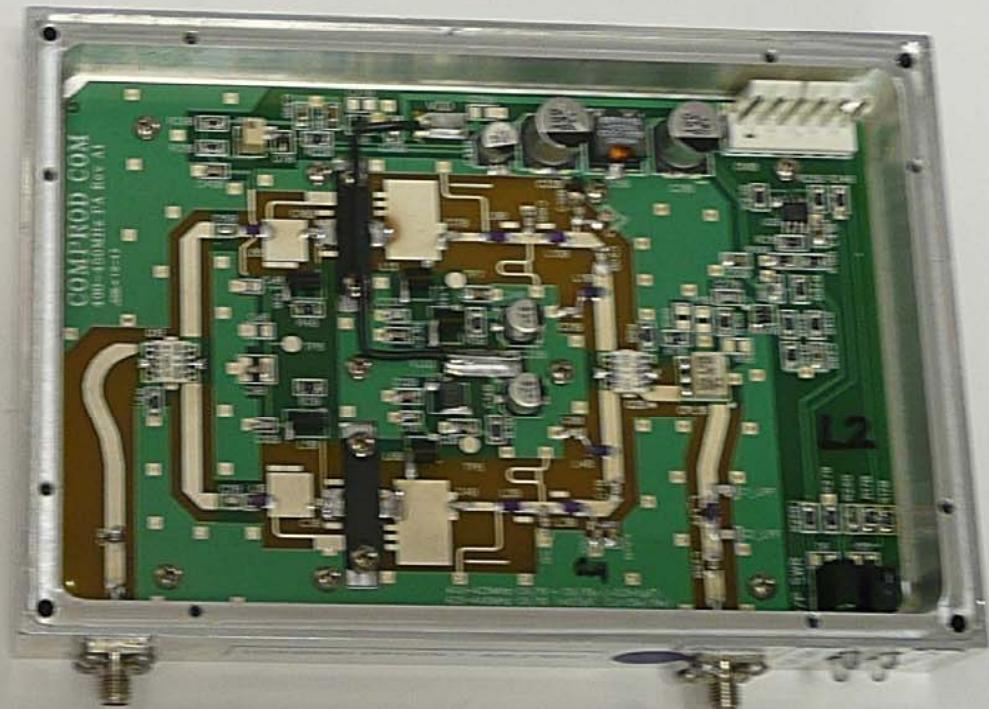
Downlink -PA



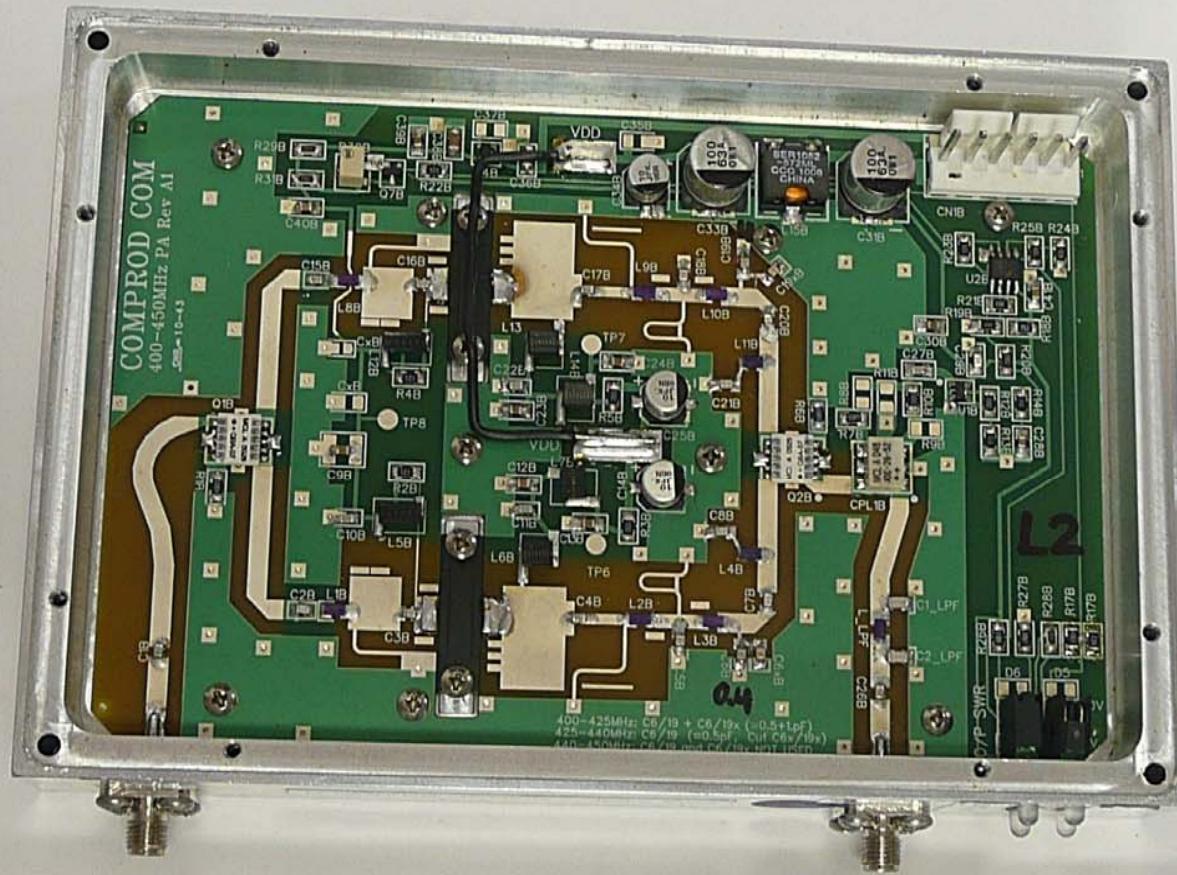
Downlink -PA



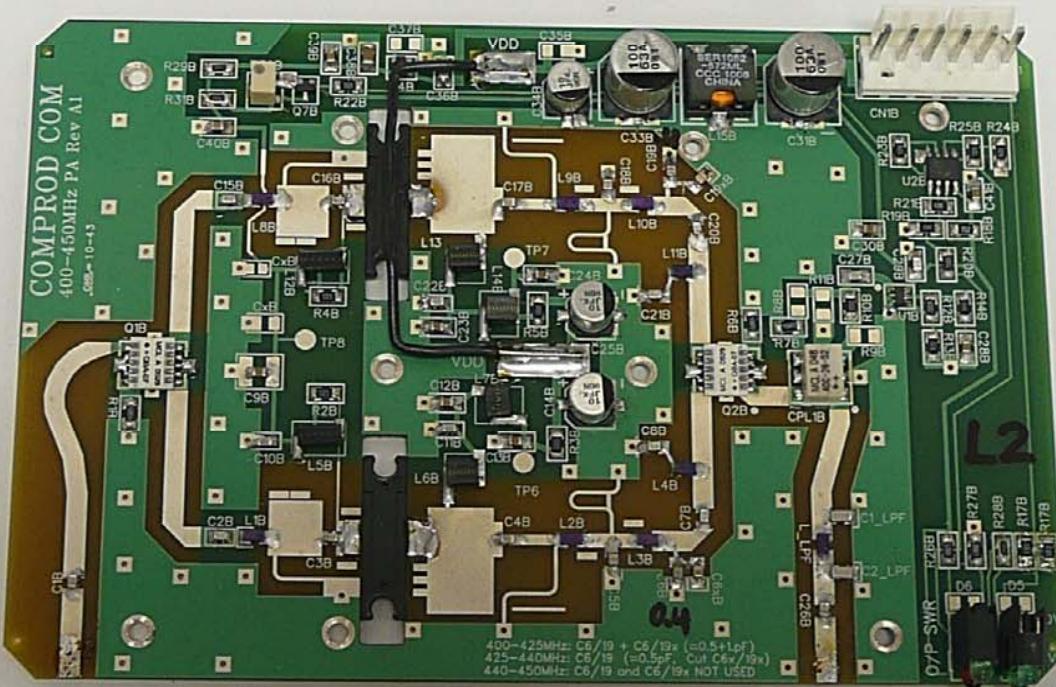
Downlink -PA



Downlink -PA



Downlink -PA



A metric ruler is shown horizontally, with markings every millimeter. The numbers 1 through 25 are printed above the ruler. A yellow circle highlights the '20' marking, which corresponds to the 20 cm mark. The '1m' marking is also visible at the 100 mm mark.

Downlink -PA

