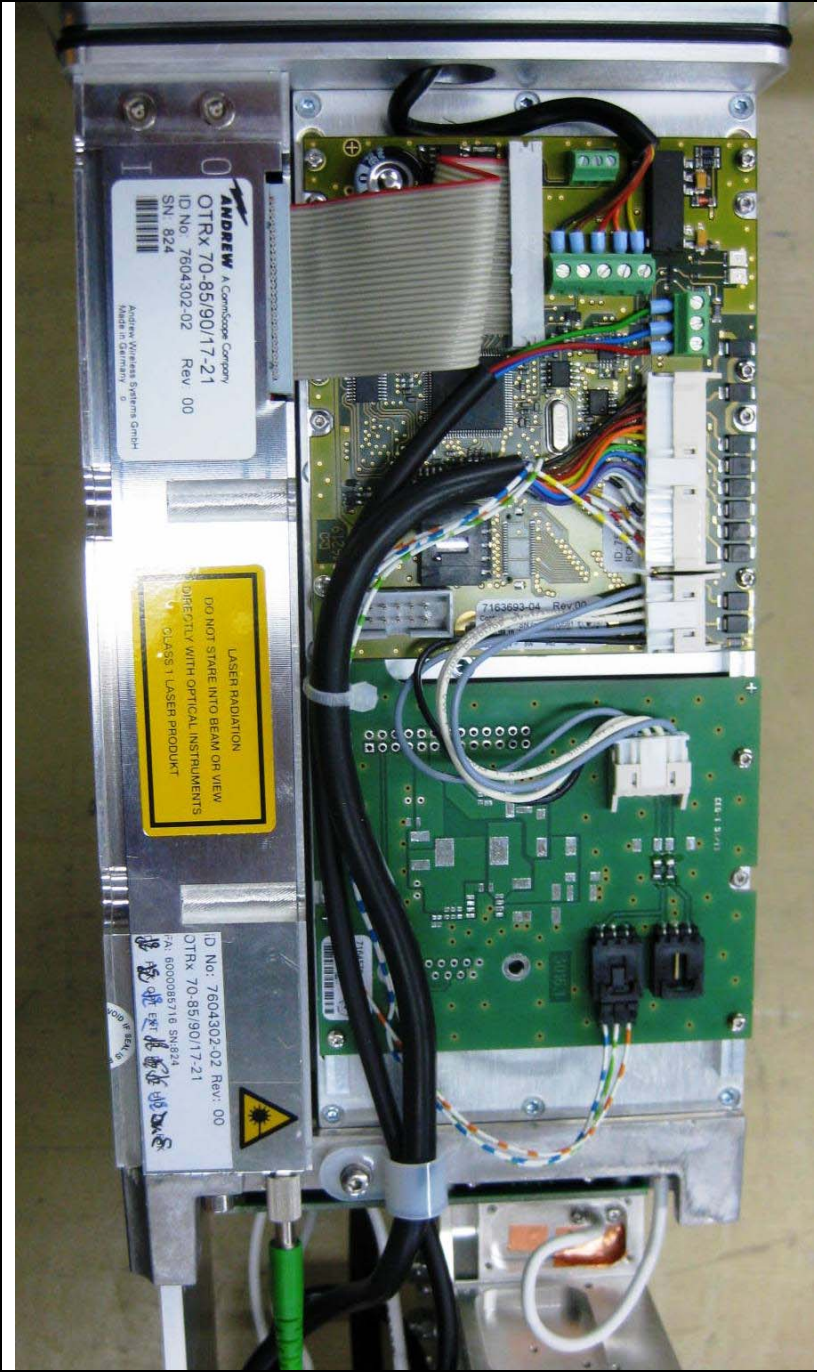


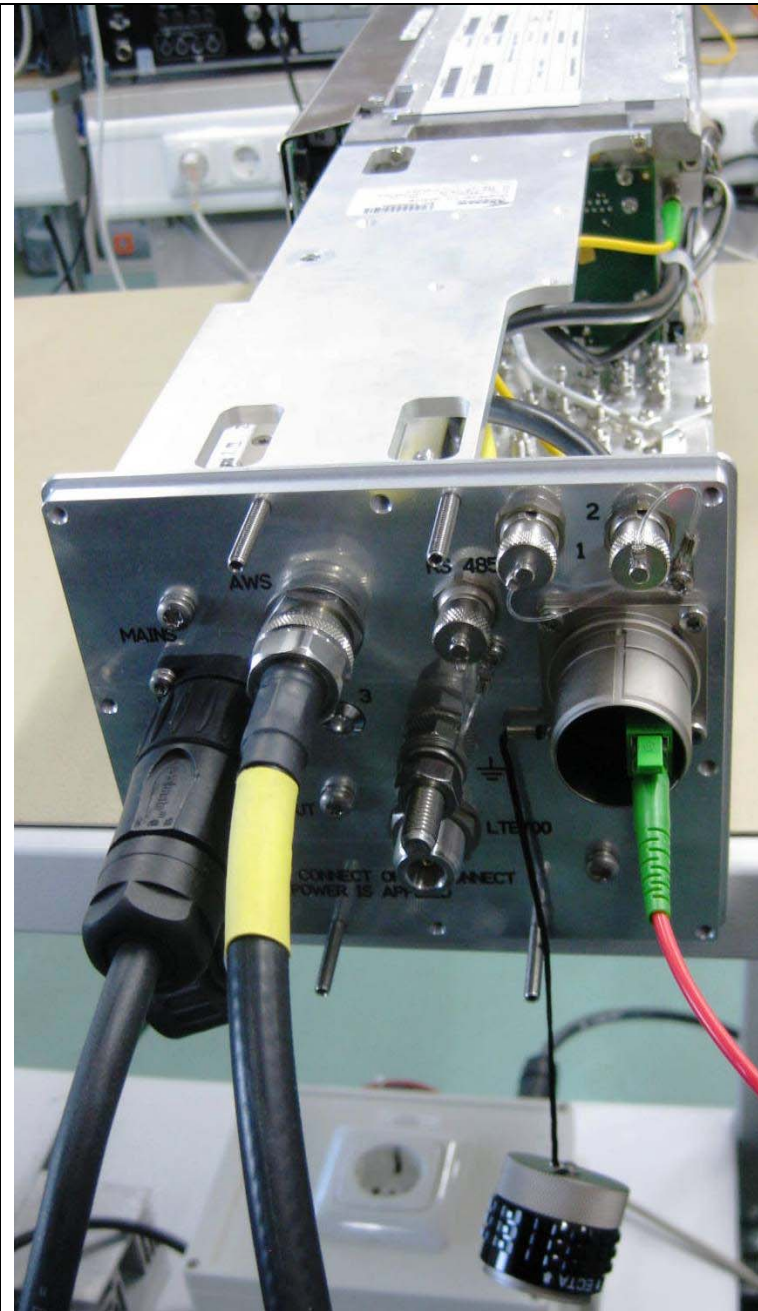
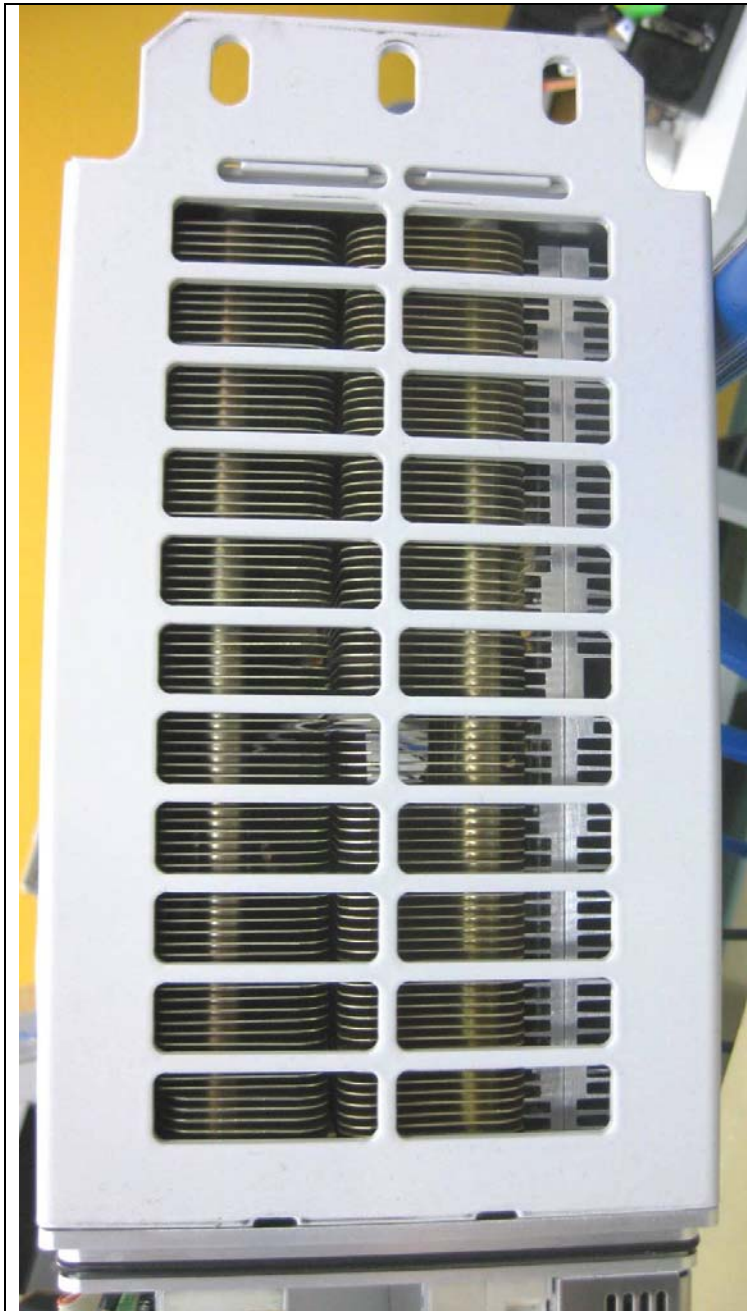
## Internal Photos

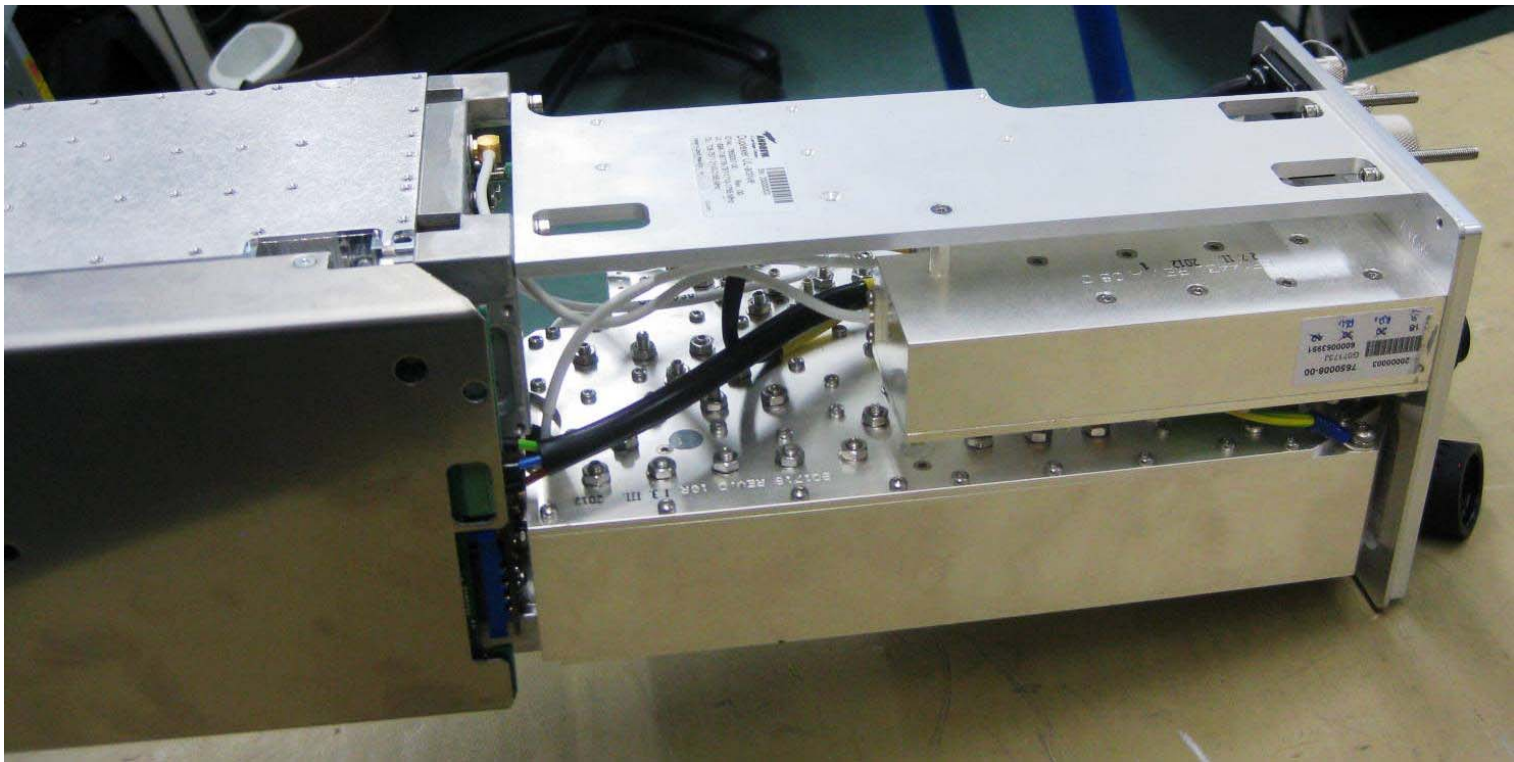












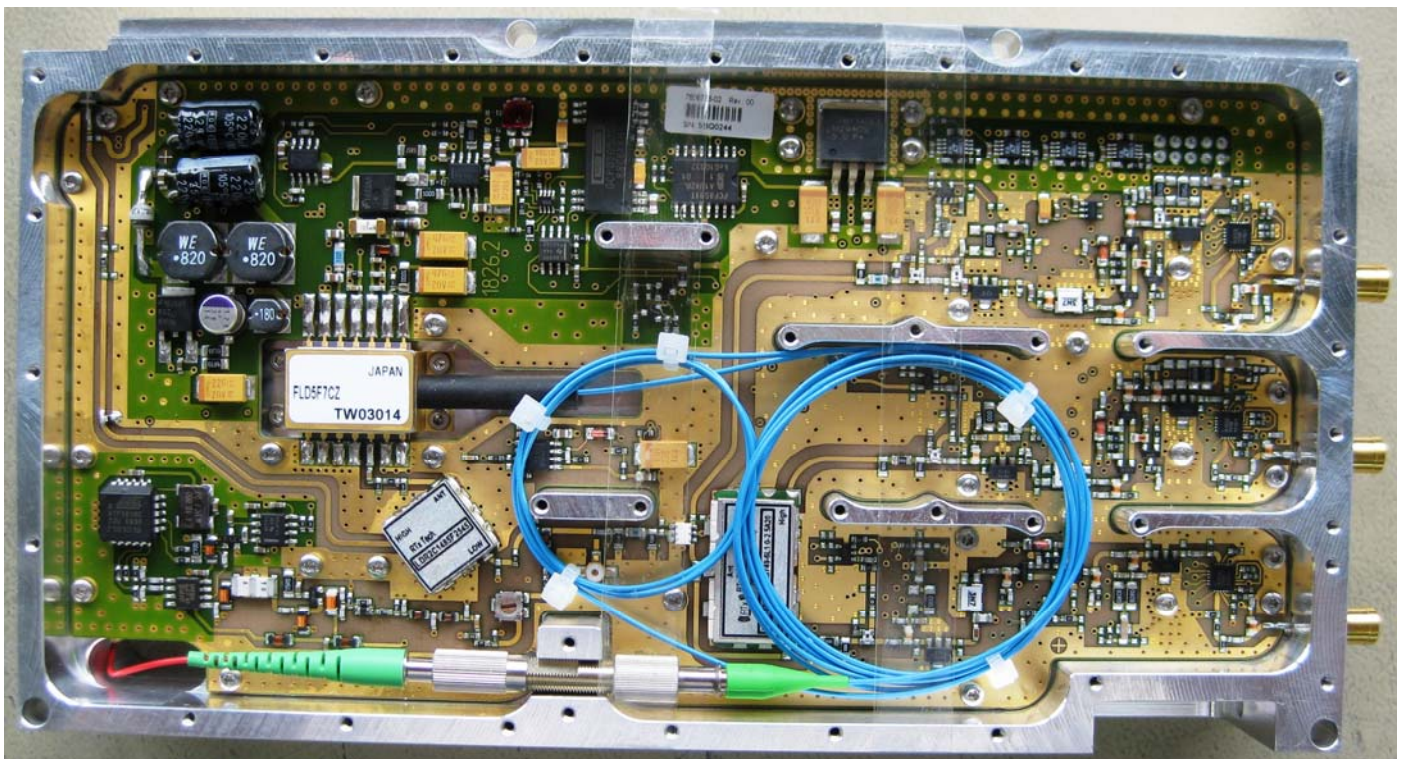
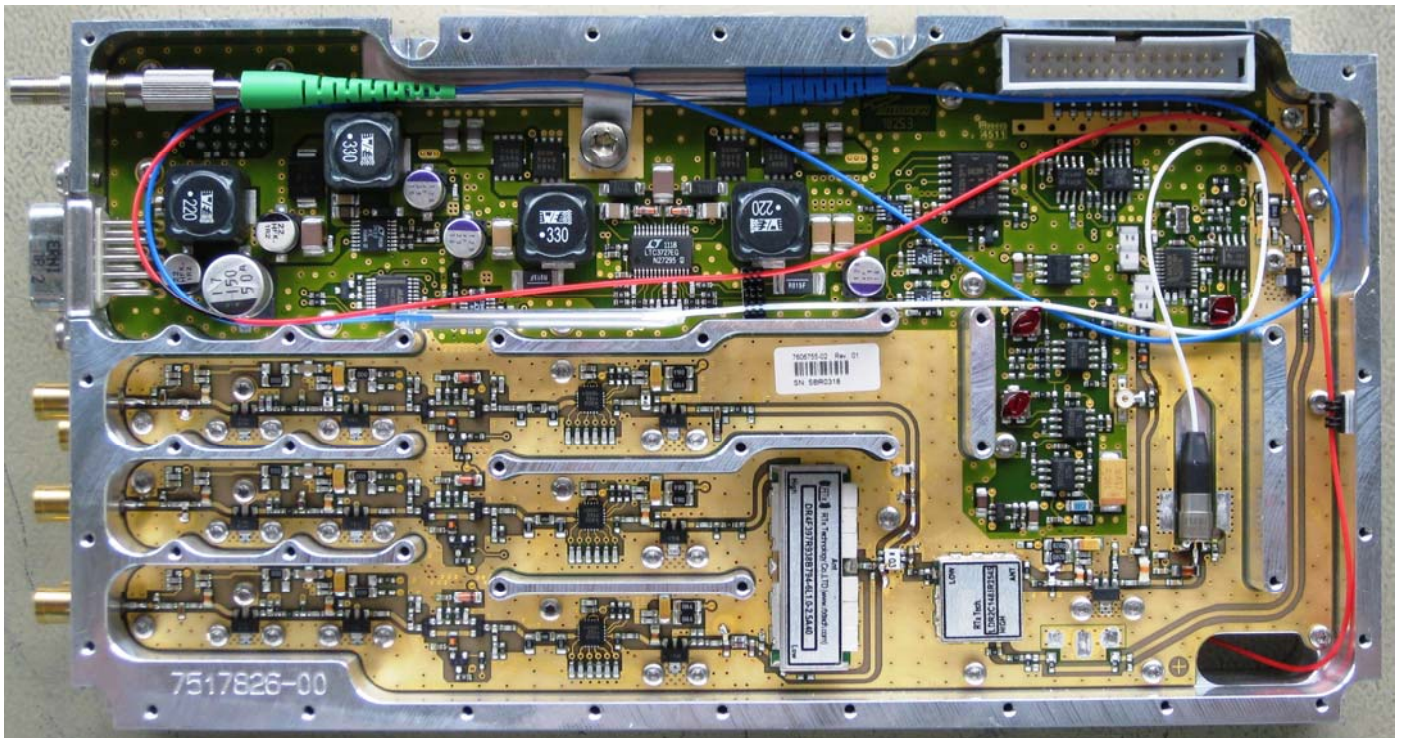




# OTRX 70-85/90/17-21 RU-LS

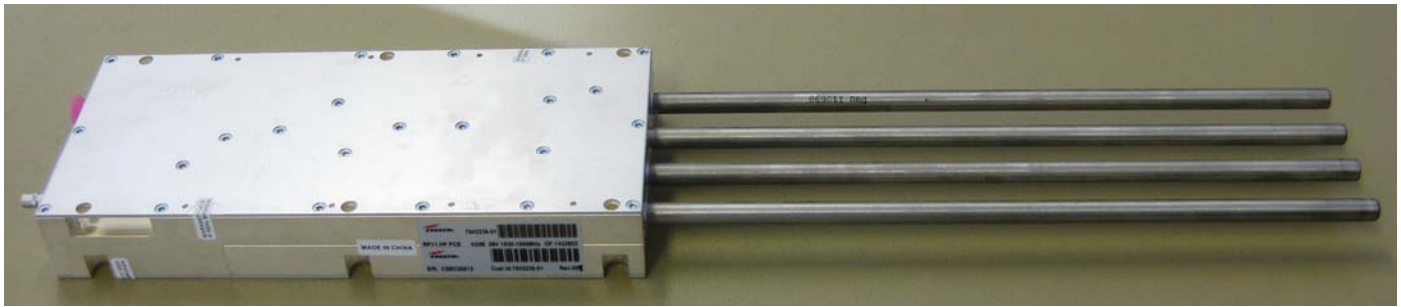








## A photograph of a rectangular metal RF module, likely a circulator or isolator. The module has a silver-colored metal casing with several screws. On the left side, there are four coaxial ports labeled "ADDRESS". On the top right, there is a port labeled "RF INPUT" with a pink cap. On the bottom right, there is a port labeled "RF OUTPUT". A small label on the top left says "SAFETY VOID IF SEA BROKEN". Another label on the bottom right says "WATER TIGHT". The module is mounted on a light-colored surface.



WARR IF SEA

MADE IN CHINA

ANDREW 7542601-02

RP11 HP UMS 43dB 28V 2110-2170MHz OF:1566715

ANDREW

S/N: CSBB00687 Cust Id: 7542601-02 Rev: 01

[illegible]







## Control Unit RCM161





