

Annex B

1-2201/20-01-02_AnnexB

Internal photos of the Equipment Under Test

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Document authorized:



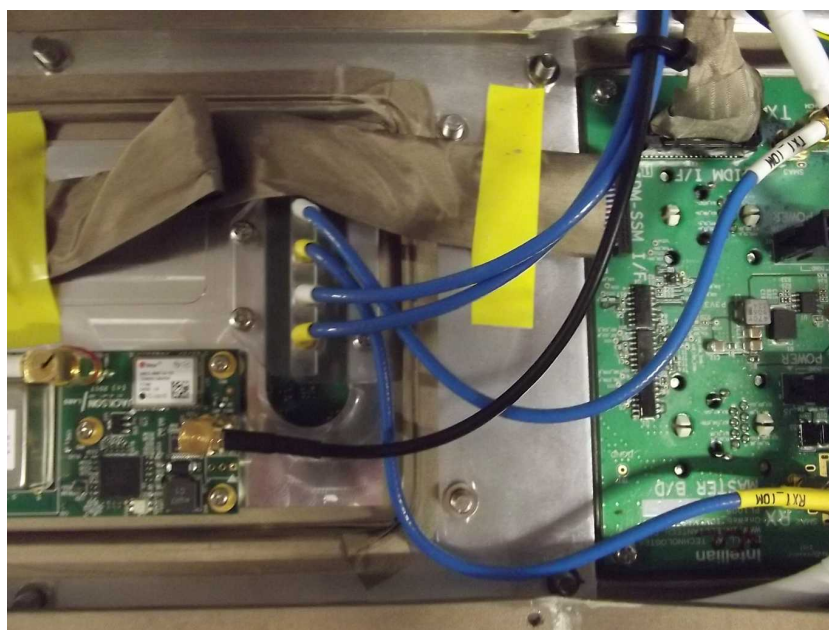
cn=Thomas Vogler, o=CTC
advanced GmbH, ou=VOG-161125,
email=thomas.vogler@ctcadvanced.
com, c=DE
2021.07.13 18:27:06 +02'00'

Thomas Vogler
Lab Manager
Radio Communications & EMC

Photos



MIM, SSM and EGR of primary antenna installed



interconnection cables



IDM of primary antenna



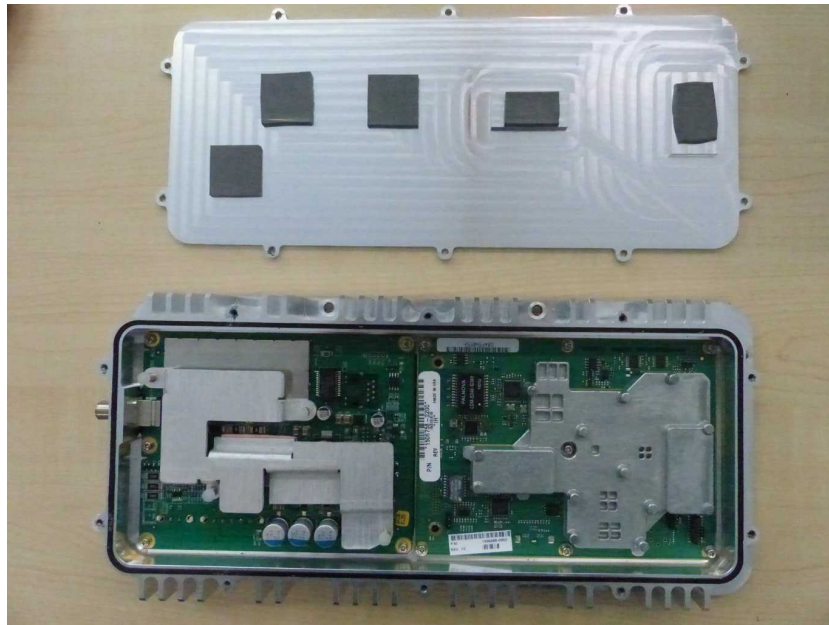
IDM of secondary antenna



IDM of secondary antenna



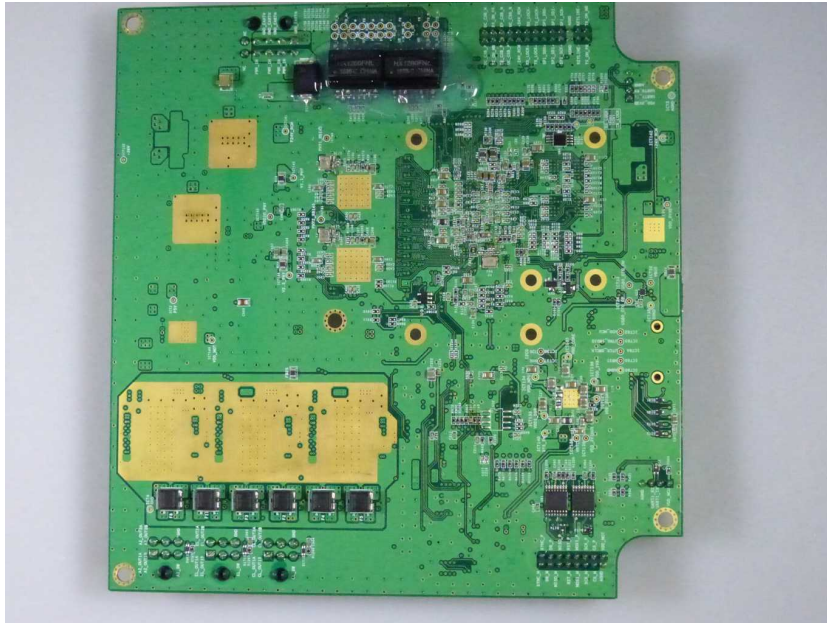
box with MIM and SSM



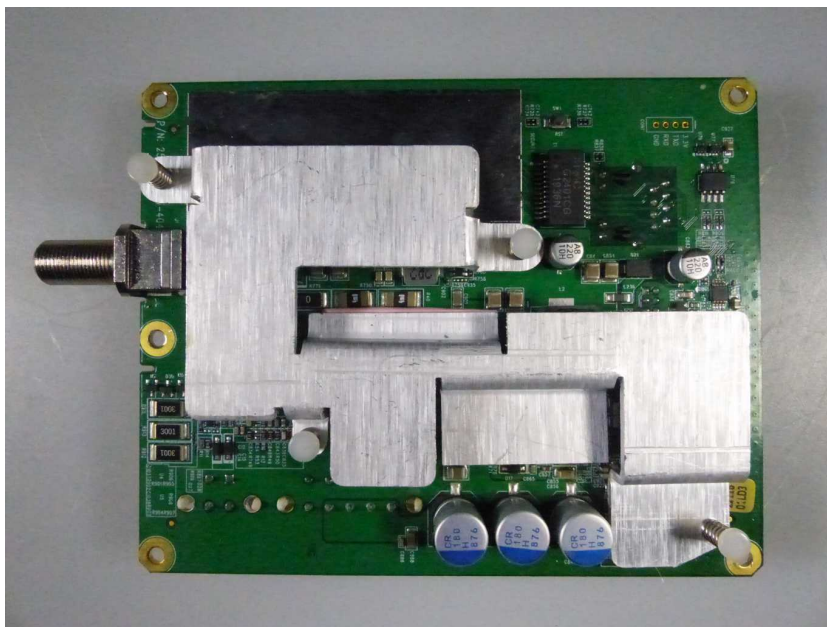
box with MIM and SSM opened



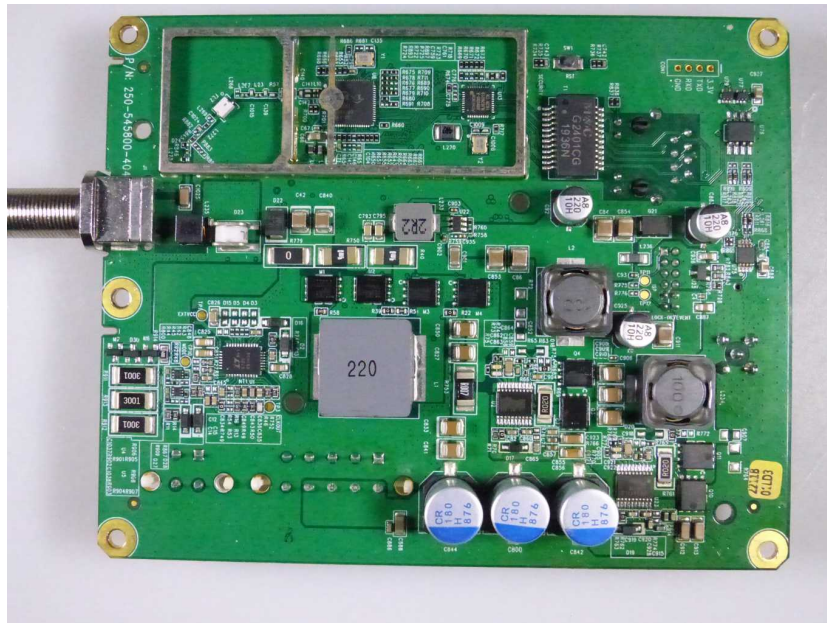
AIM front



AIM rear



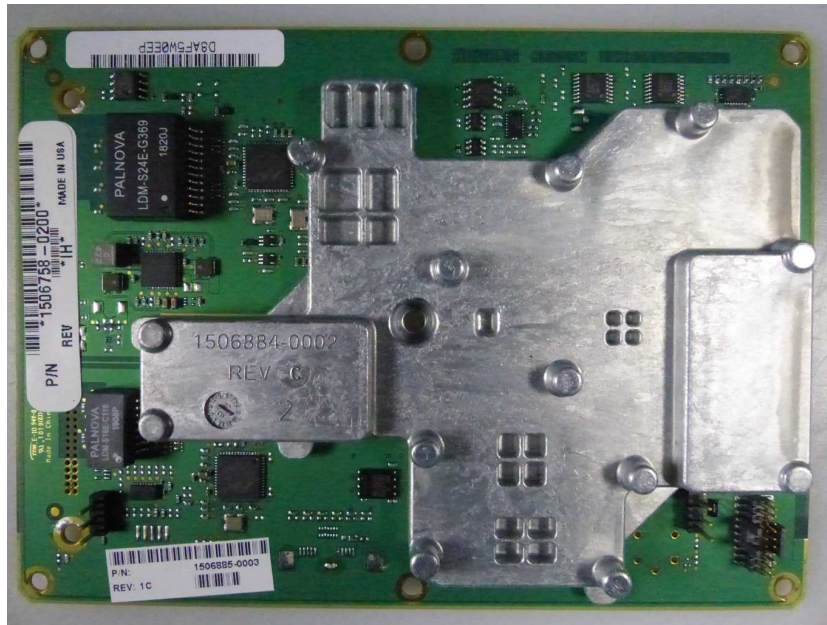
MIM front



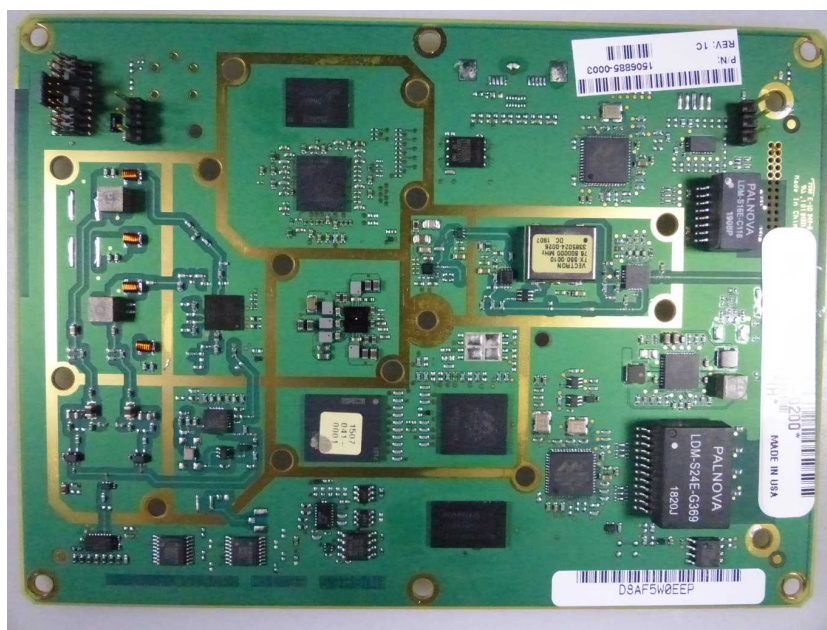
MIM front



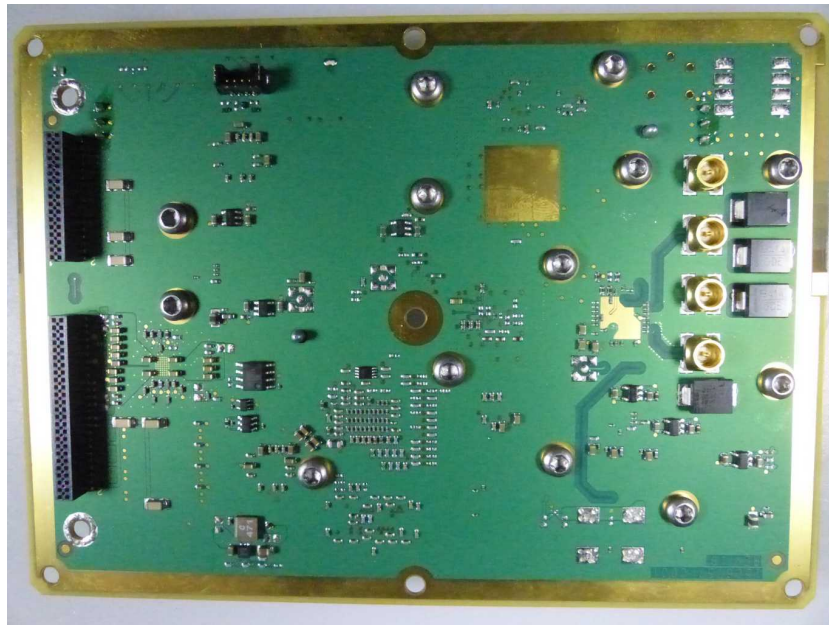
MIM rear



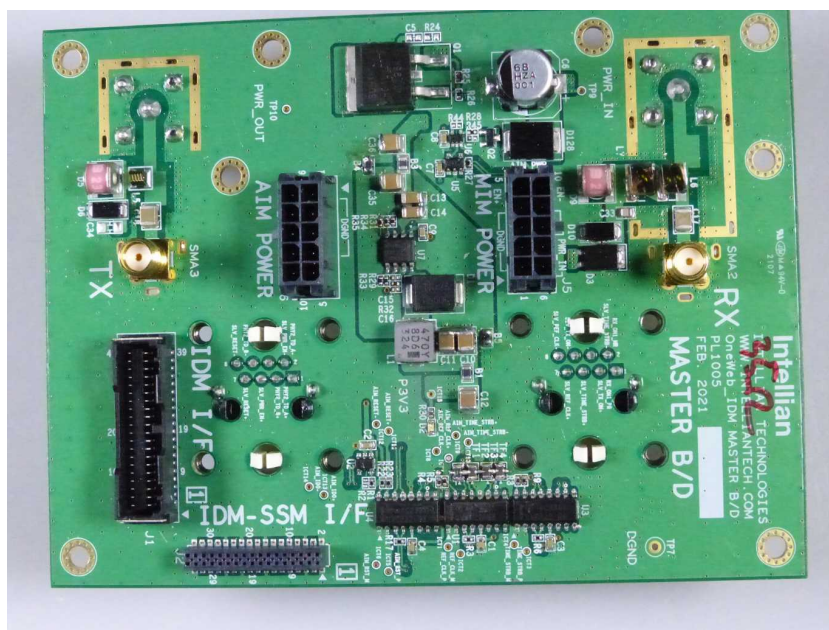
SSM front



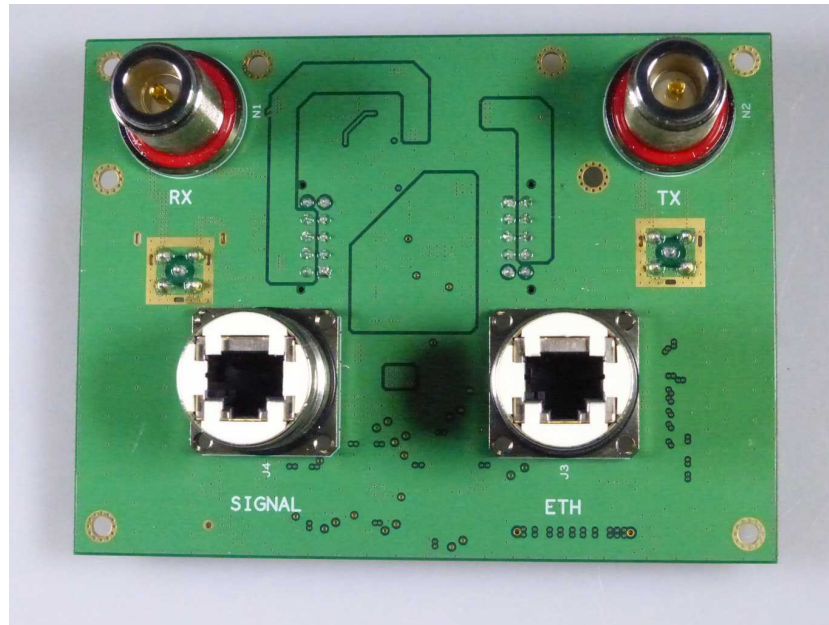
SSM front



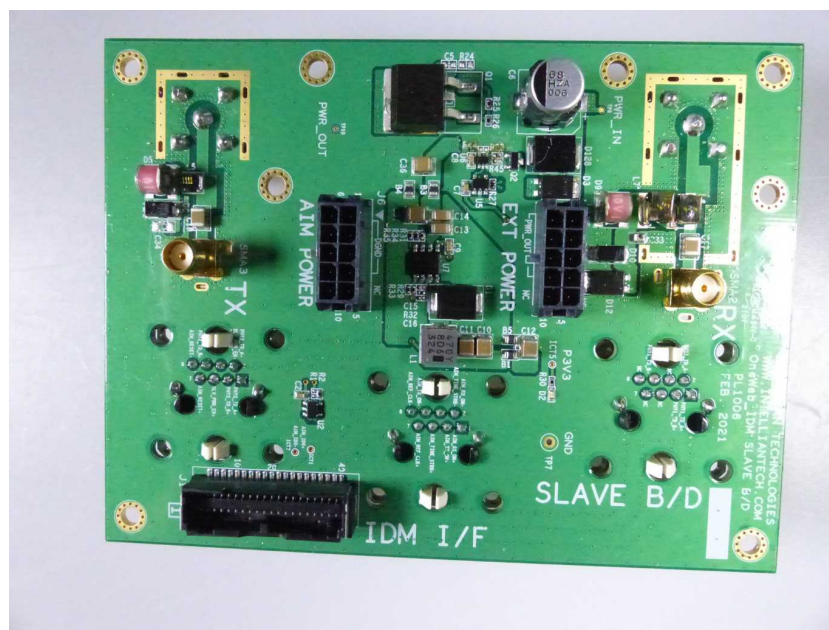
SSM rear



IDM of primary antenna (front)



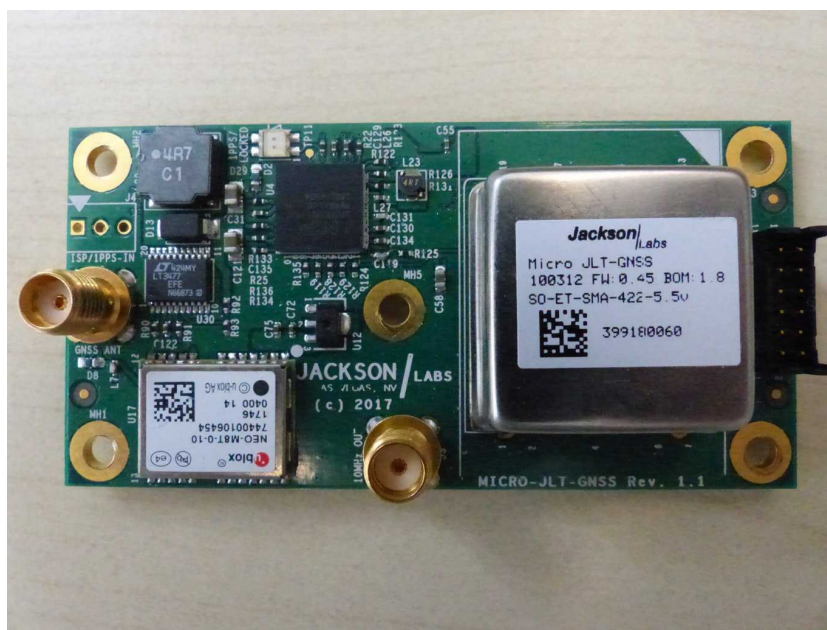
IDM of primary antenna (rear)



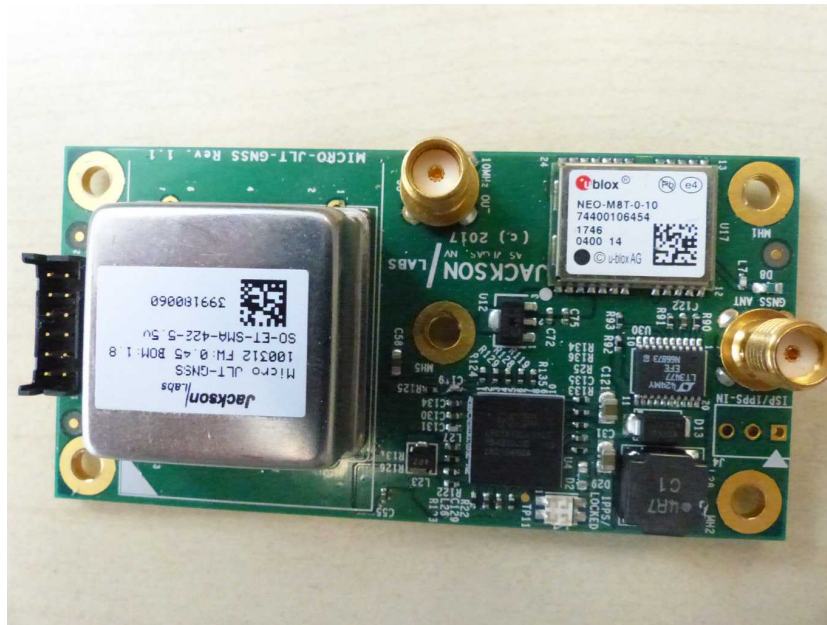
IDM of secondary antenna (front)



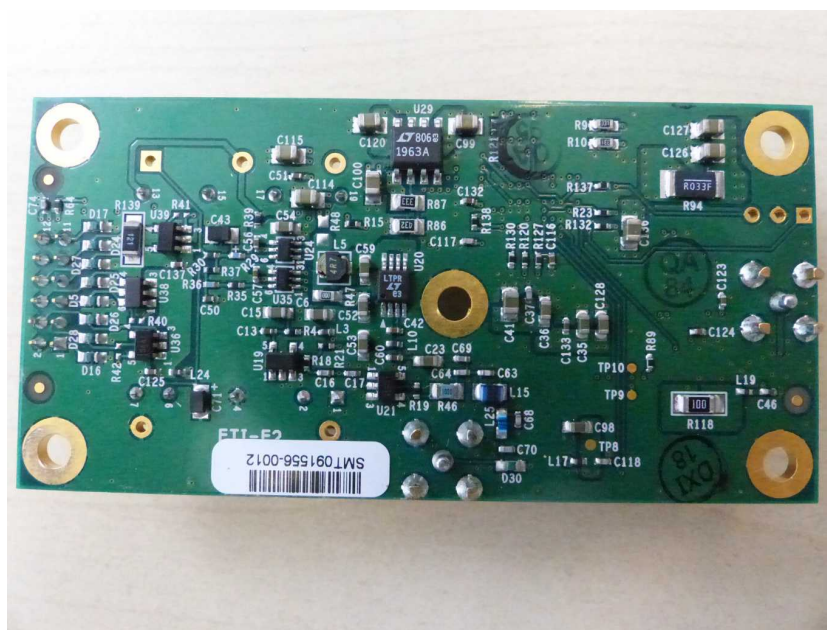
IDM of secondary antenna (rear)



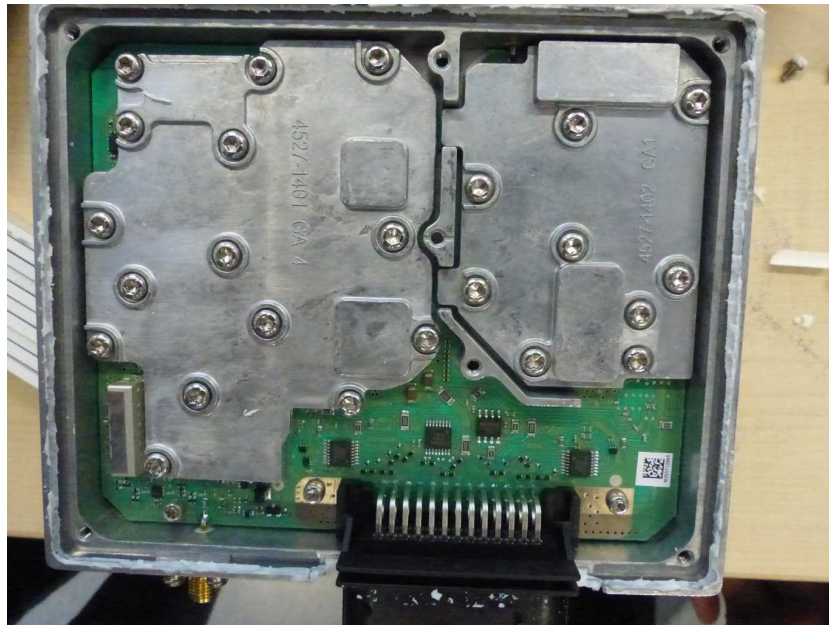
EGR front



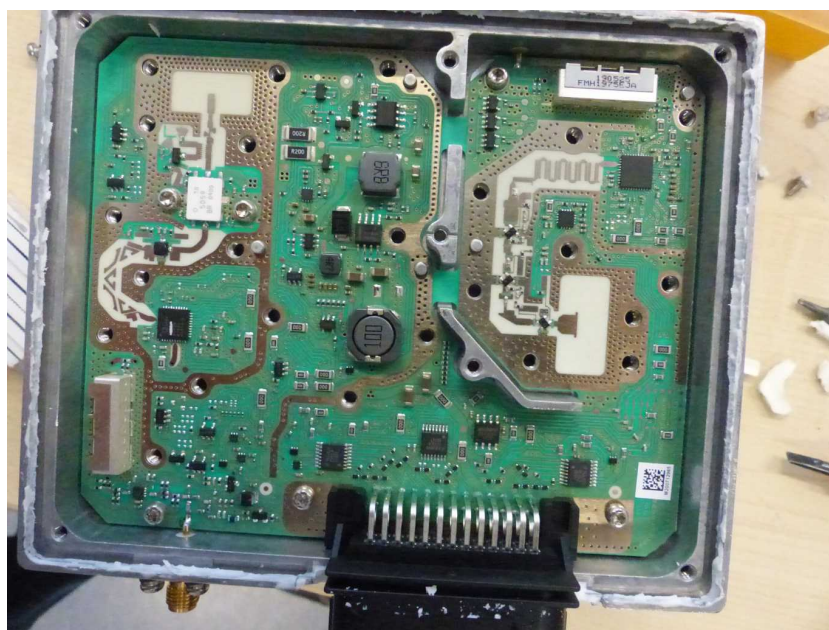
EGR front



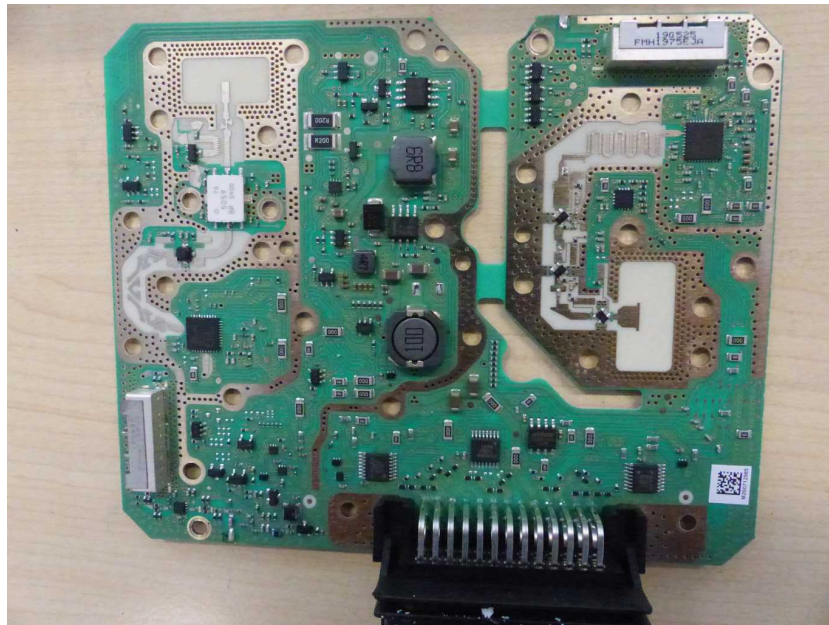
EGR rear



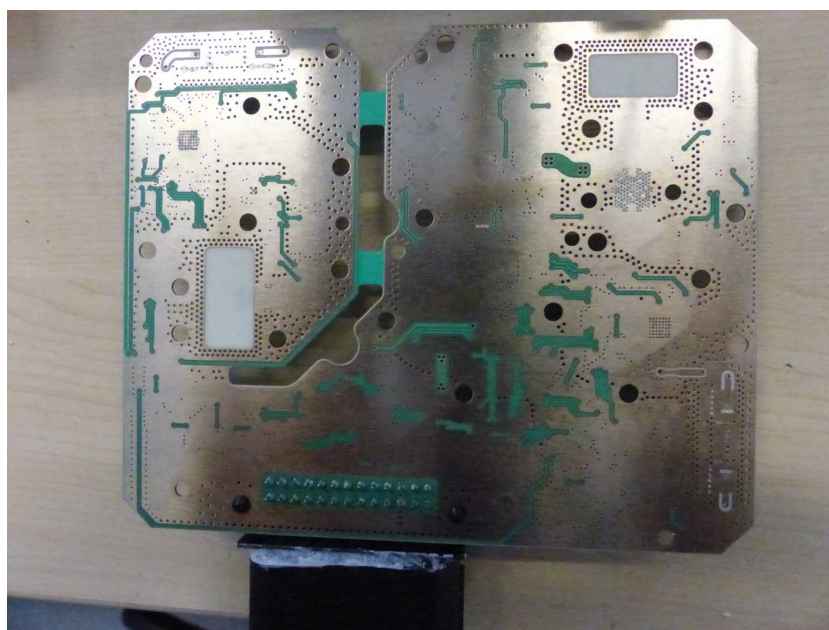
RCM front



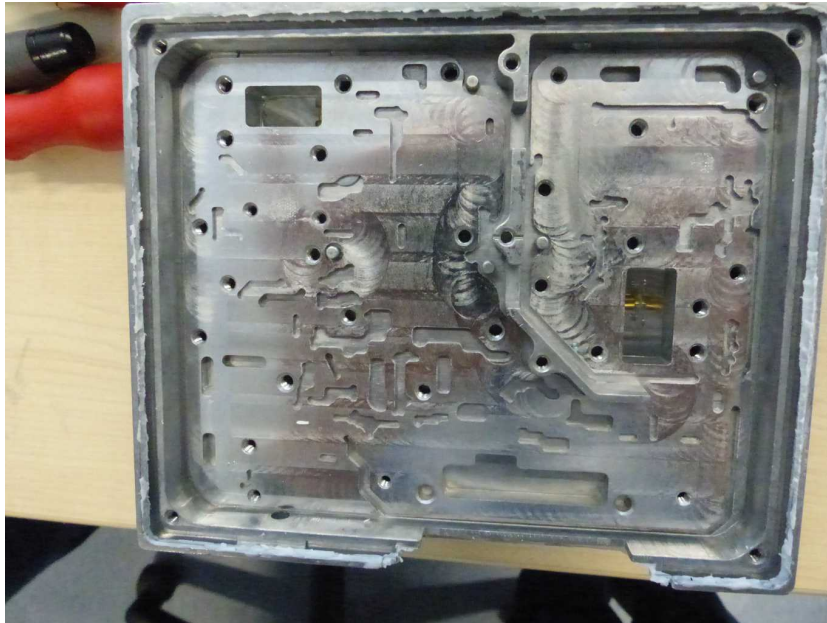
RCM front



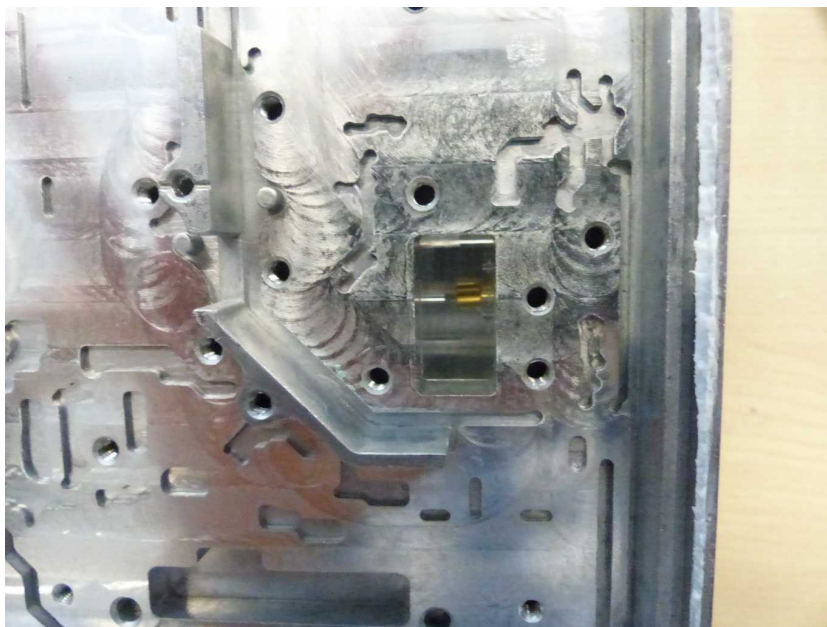
RCM front



RCM rear



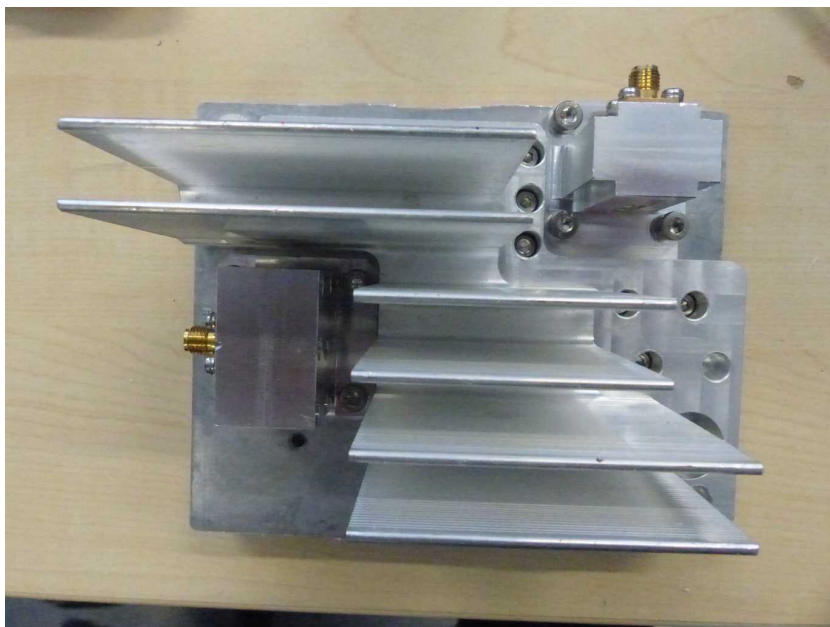
RCM (waveguide flanges without PCB)



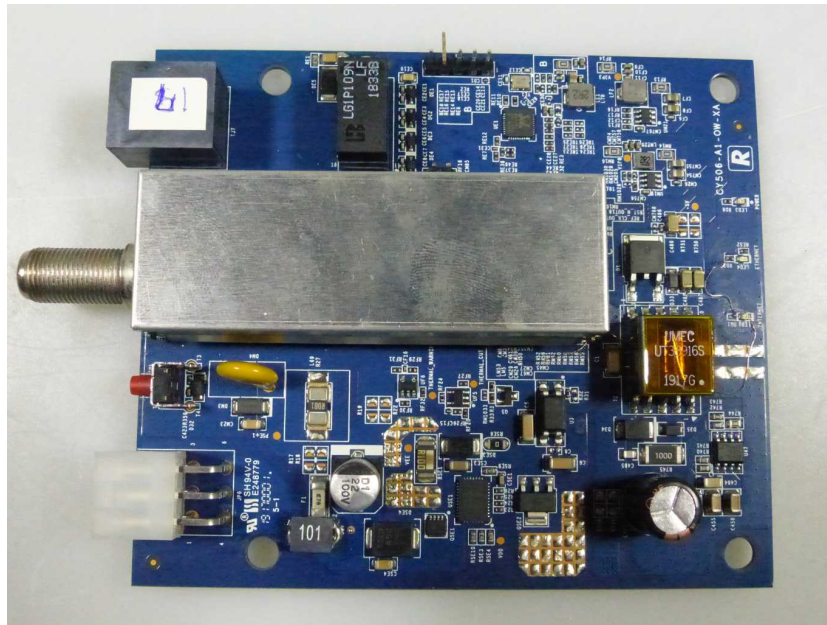
RCM (waveguide flanges without PCB)



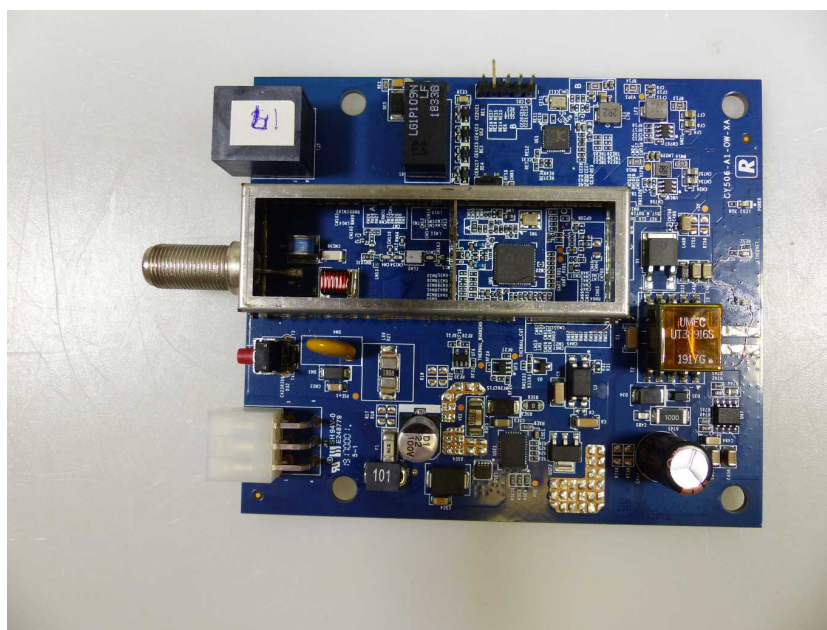
RCM (waveguide flanges without PCB)



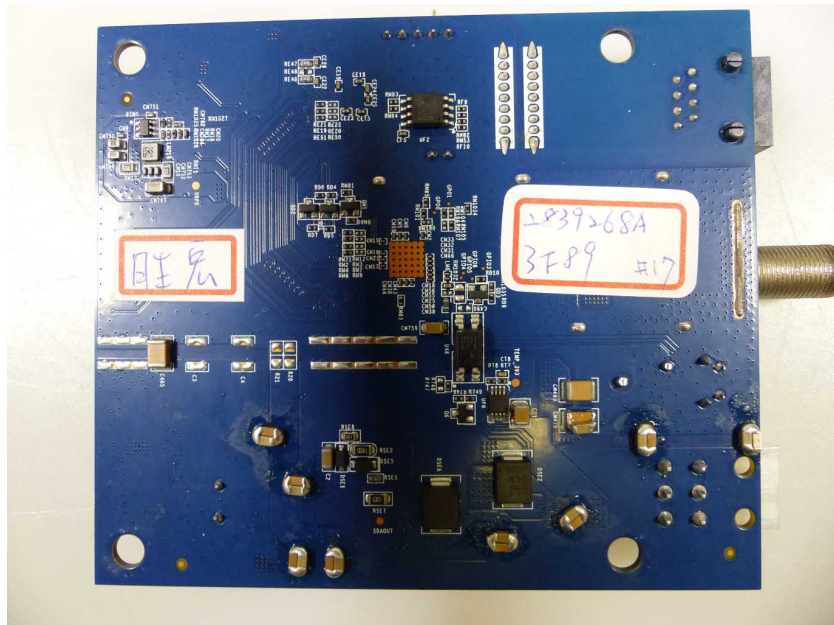
RCM (top view) with waveguide adaptors



CNX_BB (front)



CNX_BB (front)



CNB-BB (rear)



CNX_BB (opened)



CNX_BB

Document history

Version	Applied changes	Date of release
	initial release	2021-07-13
- END OF DOCUMENT -		