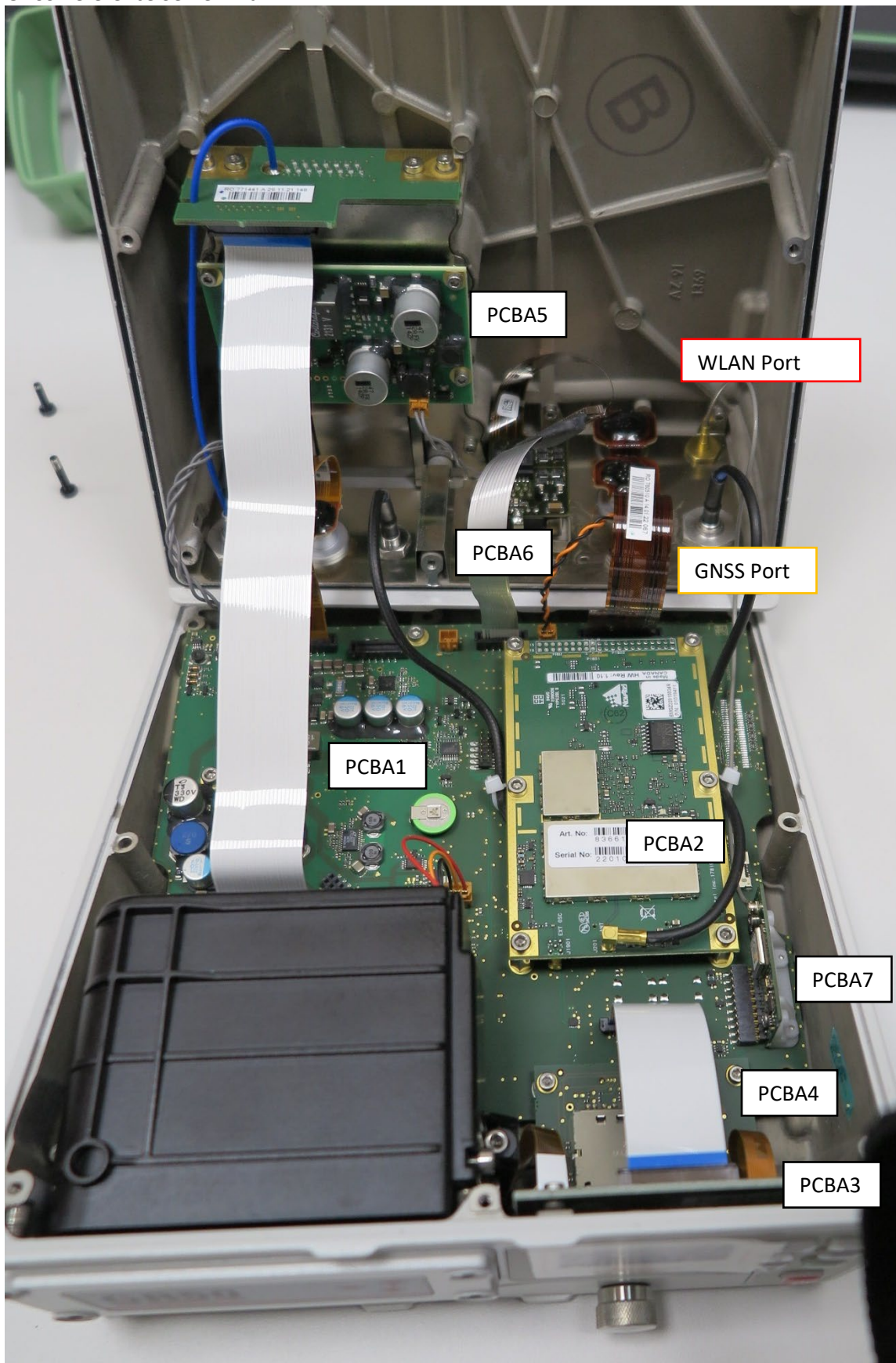


Model No.	2
Model Name	GR50
HVIN/Art No	841154
SW Option Package	"Baseline"

	GR30 Baseline	GR30 Highline	GR50 Baseline	GR50 Highline	GR50W Baseline	GR50W Highline
GNSS Systems						
GPS	●	●	●	●	●	●
GLONASS	●	●	●	●	●	●
Galileo	○	●	○	●	○	●
BeiDou	○	●	○	●	○	●
QZSS	○	●	○	●	○	●
Position update & data recording rates						
1Hz logging and streaming	●	●	●	●	●	●
2-20Hz logging and streaming	○	○	○	○	○	○
50Hz logging and streaming	○	○	○	○	○	○
Additional features						
Leica RefWorx Web Server	●	●	●	●	●	●
User Access Management	●	●	●	●	●	●
System Configuration Backup & Restore	●	●	●	●	●	●
RINEX logging	○	●	○	●	○	●
FTP Push	○	●	○	●	○	●
Extended Formats	○	○	○	○	○	○
Multi-Clients/Ntrip caster	○	●	○	●	○	●
Wake-Up	○	○	○	○	○	○
Campaign Use	●	●	●	●	●	●
Extended OWI (Not required for use with GNSS Spider)	○	○	○	○	○	○
WLAN	-	-	-	-	○	○
Site monitor (DGNSS/RTK positioning)	○	○	○	○	○	○
Velocity & Displacement Engine	○	○	○	○	○	○

- Standard
- Optional
- Not available

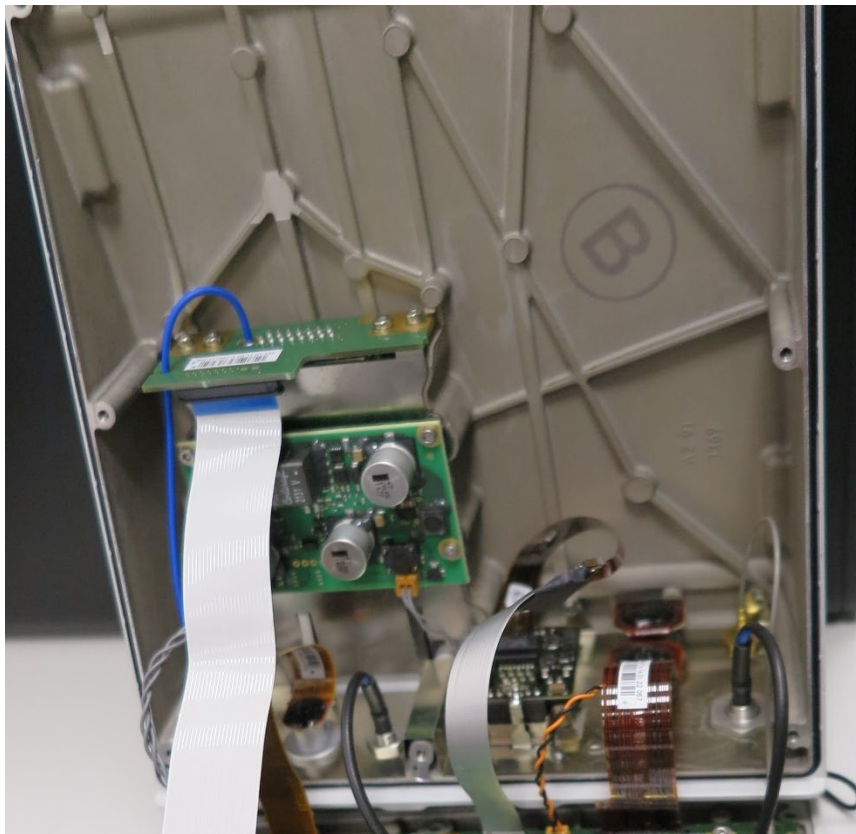


Leica Geosystems AG
FCC ID: RFD-GR50W
ISED Cert No: 3177A-GR50W
GNSS Reference Server with WLAN

- when it has to be **right**

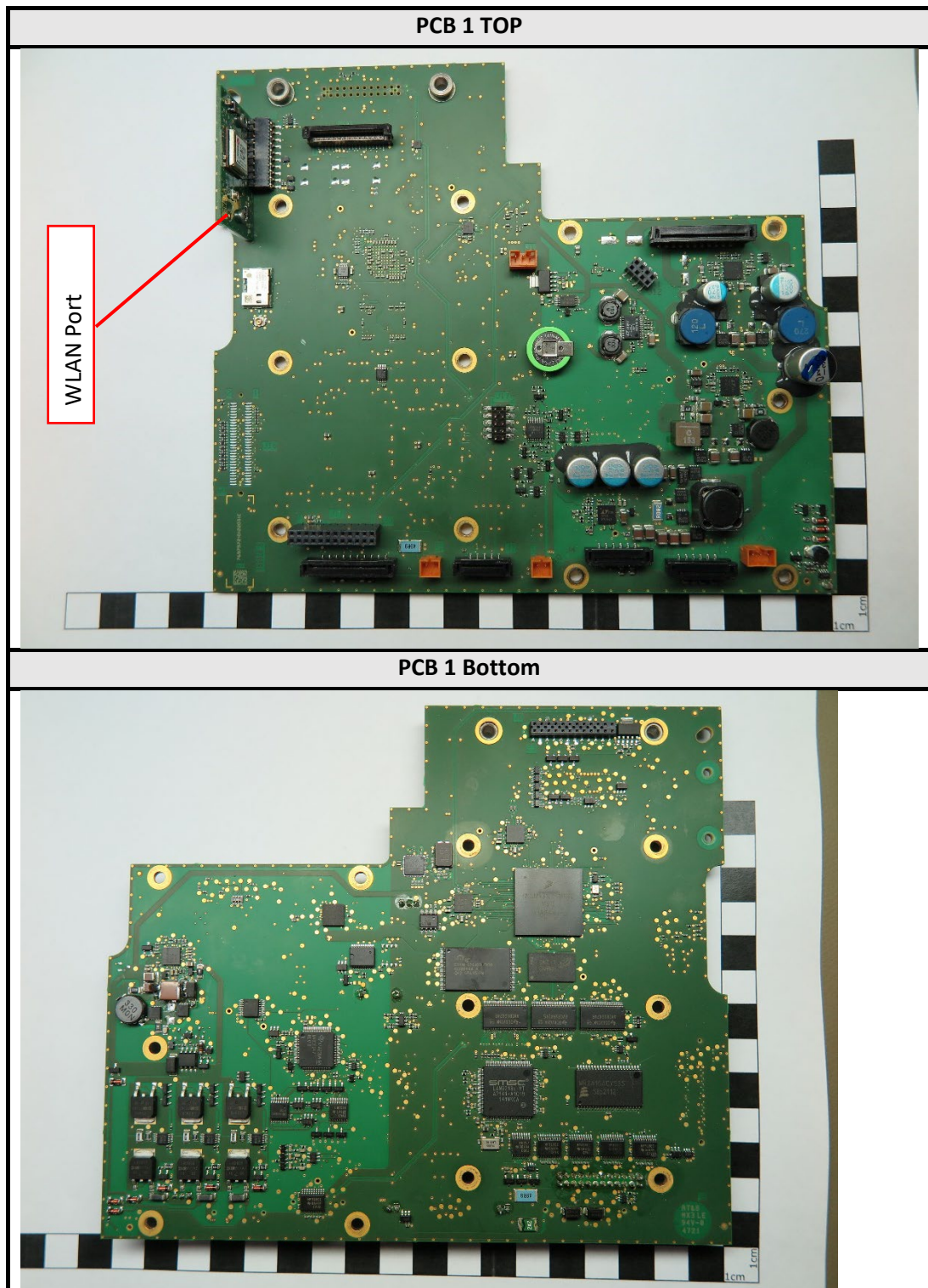


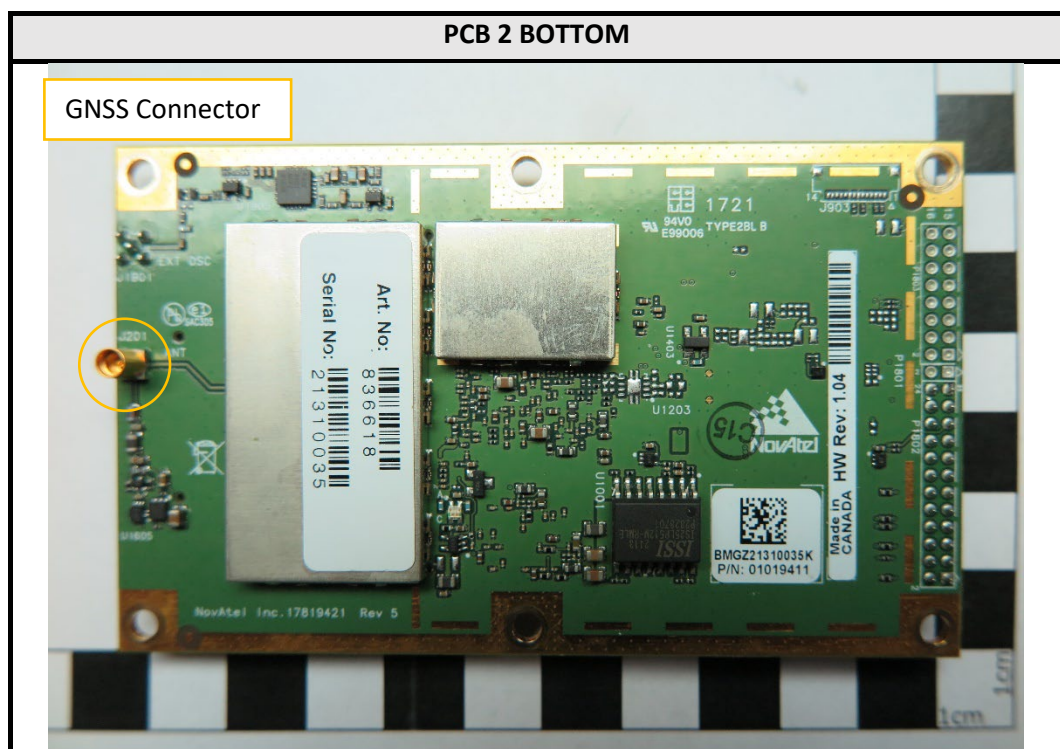
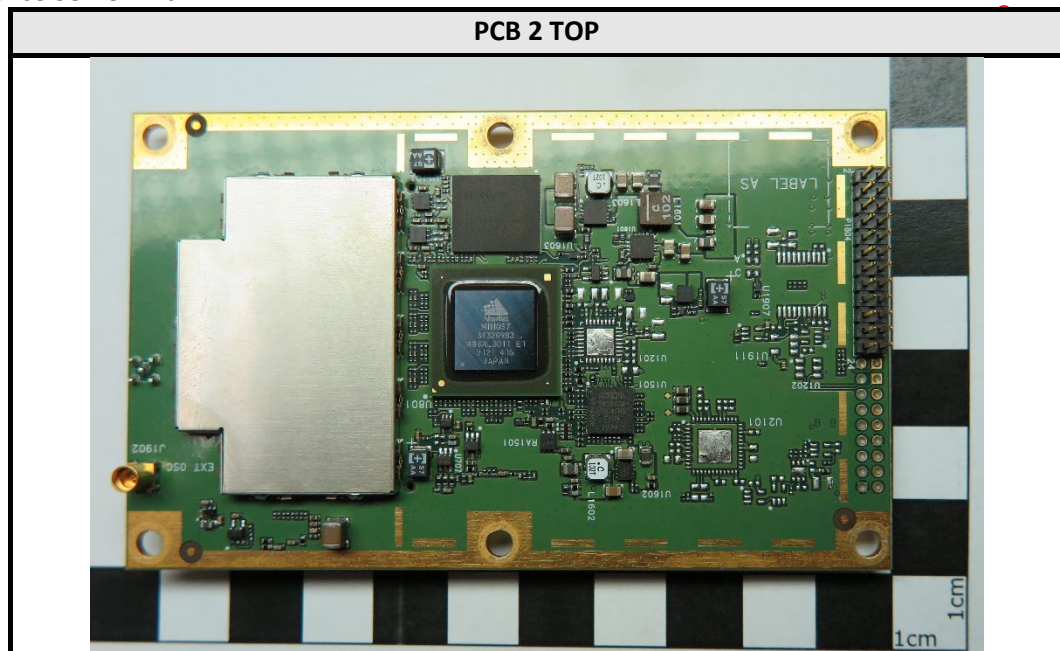
Lower Half



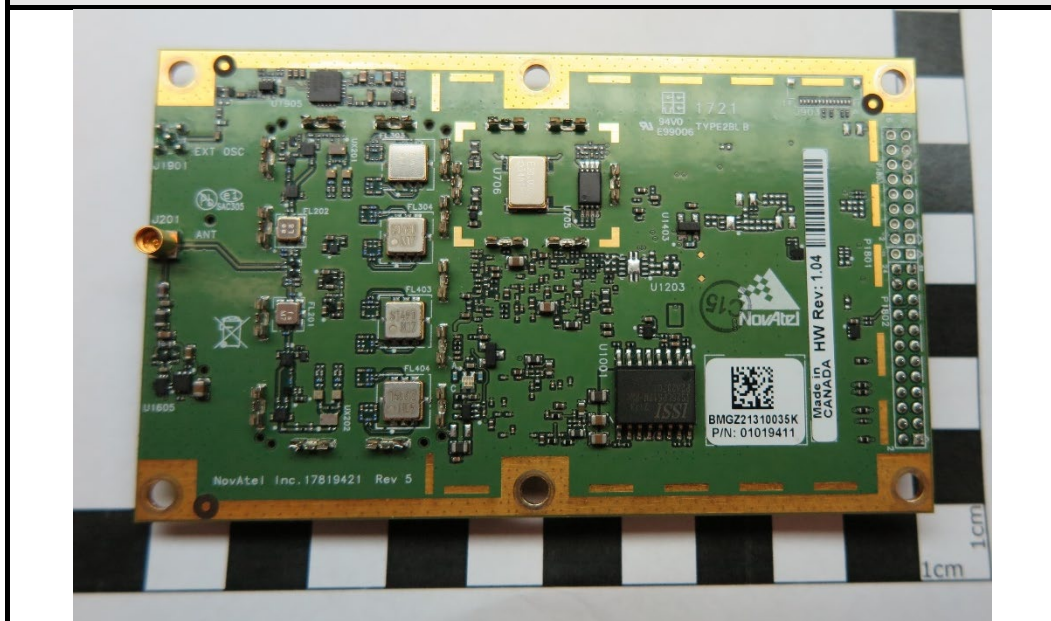
Upper Half

G0M-2205-1481

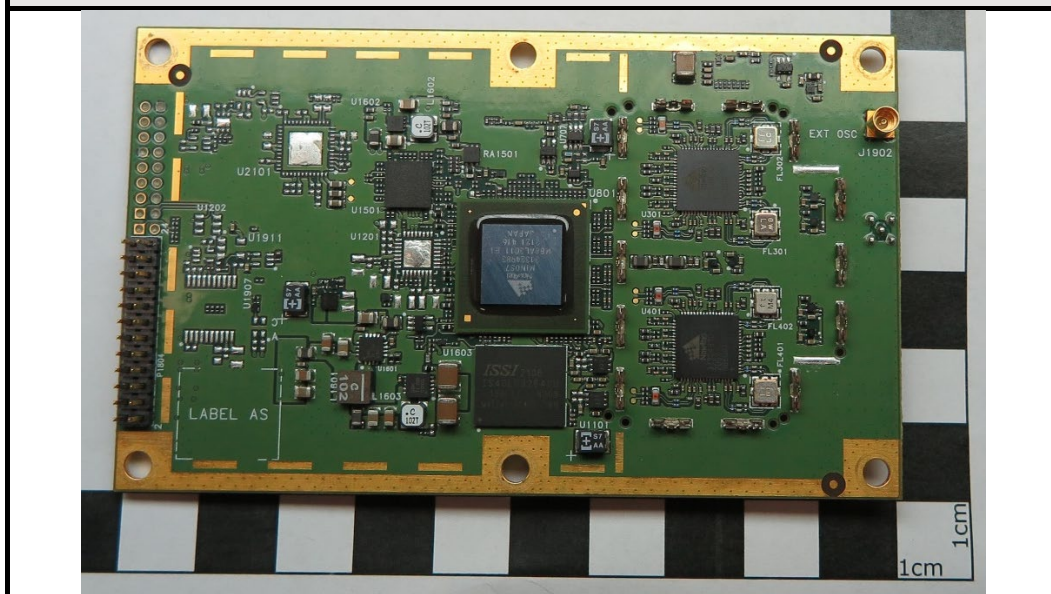


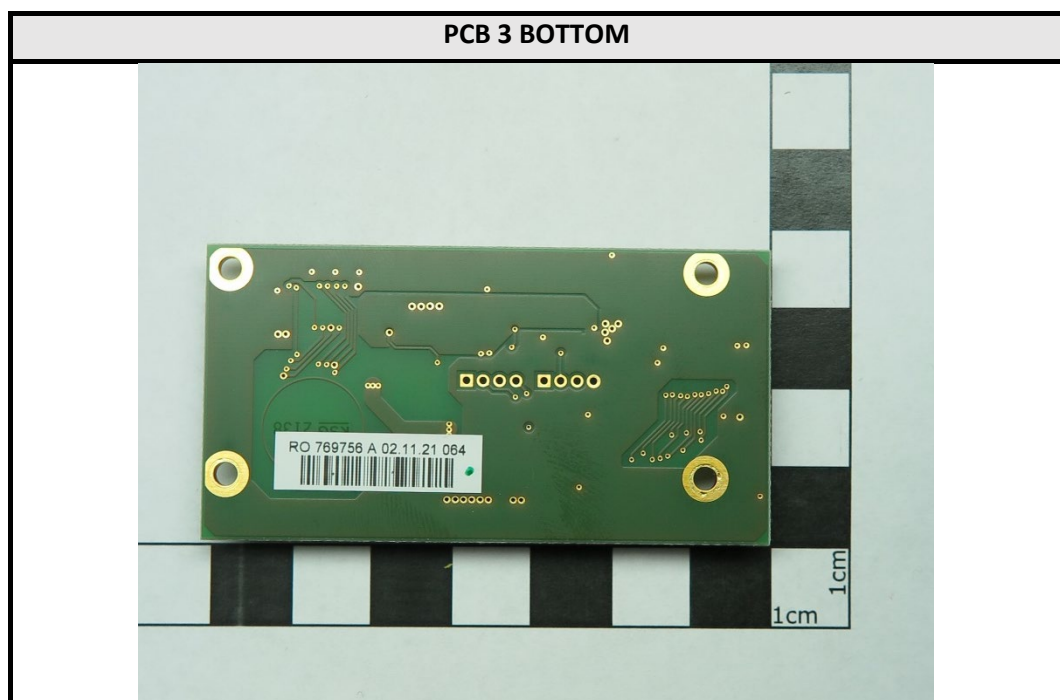
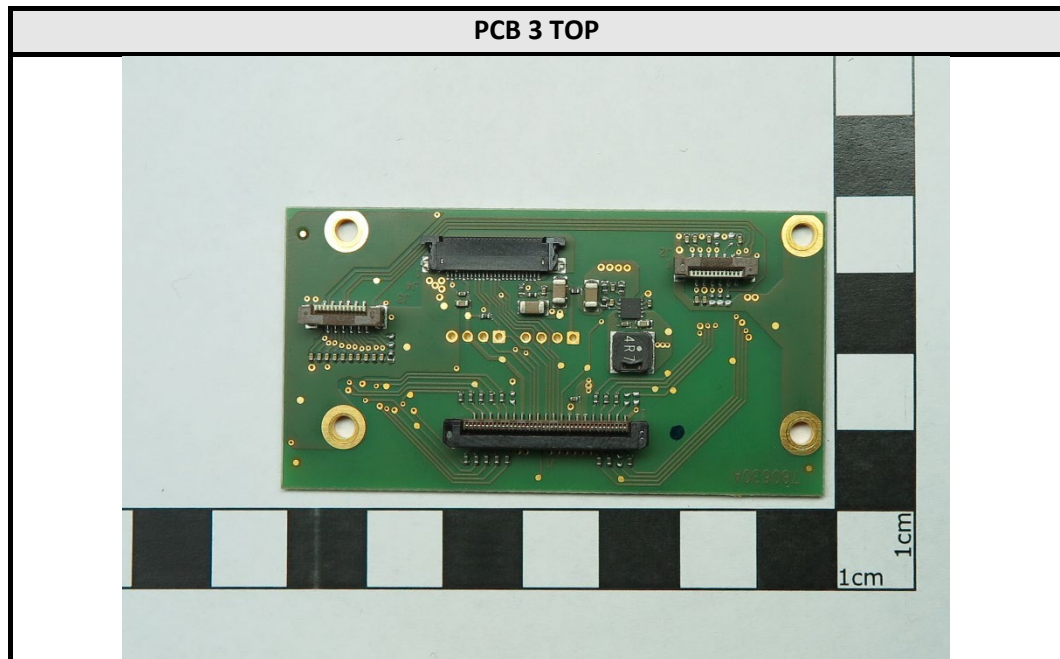


PCB 2 TOP: Detail no Shields

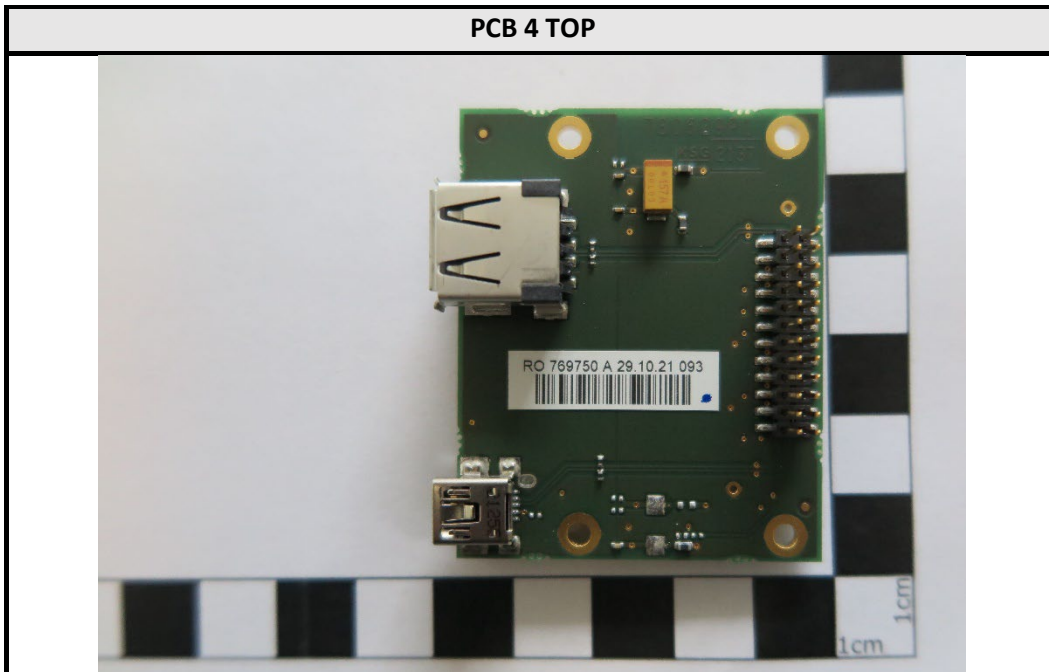


PCB 2 BOTTOM: Detail no Shields

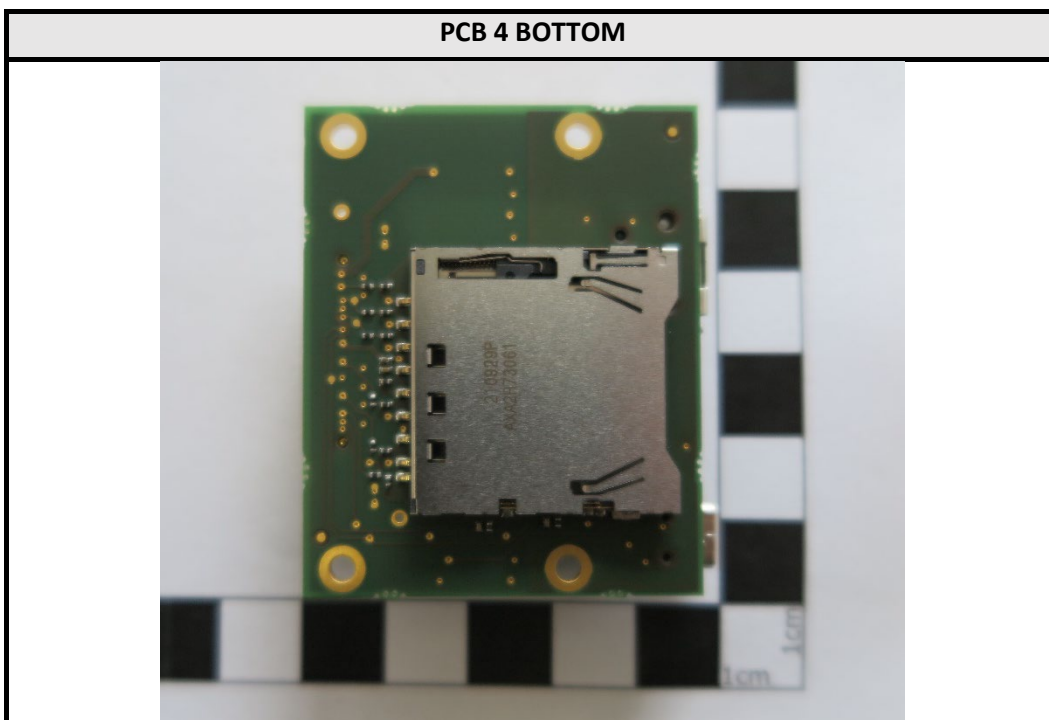




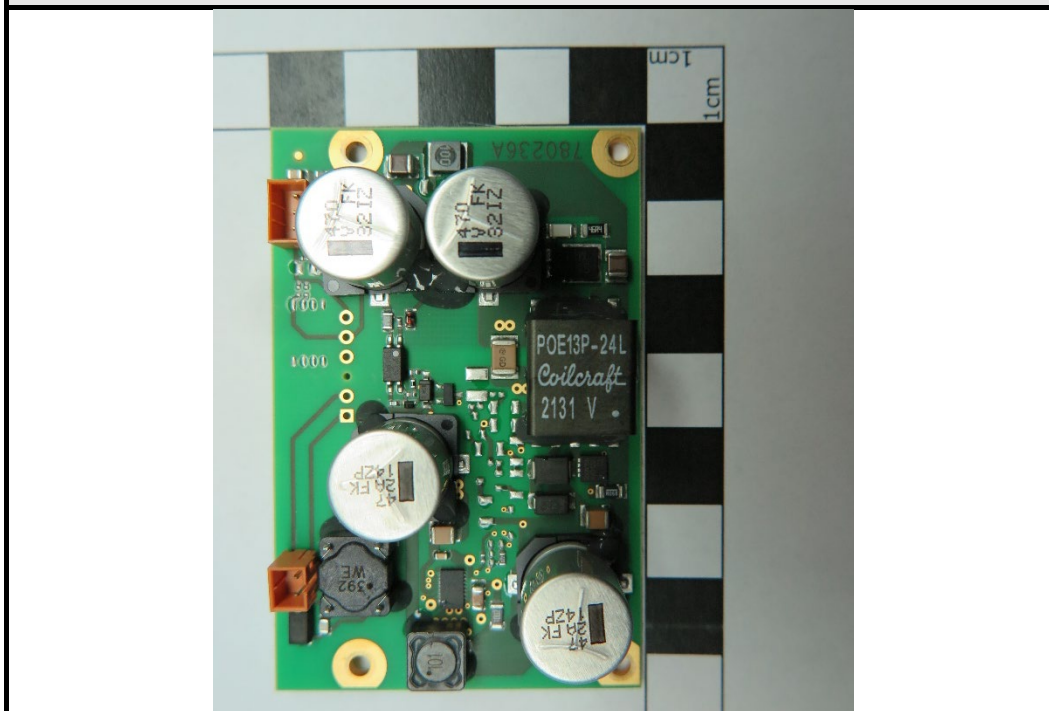
PCB 4 TOP



PCB 4 BOTTOM



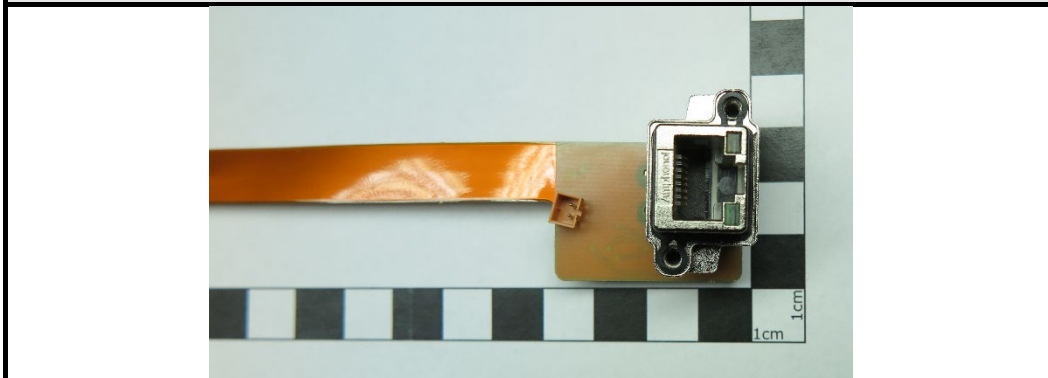
PCB 5 TOP



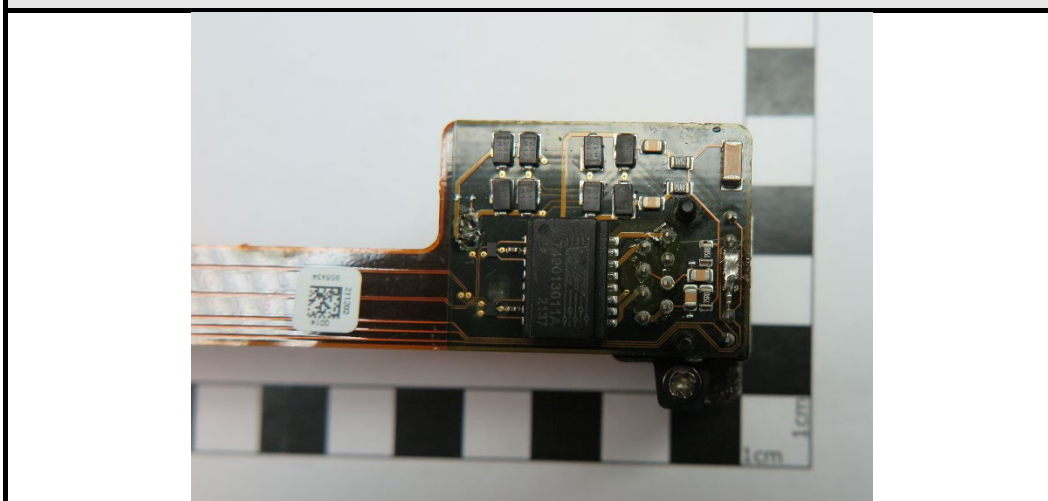
PCB 5 BOTTOM



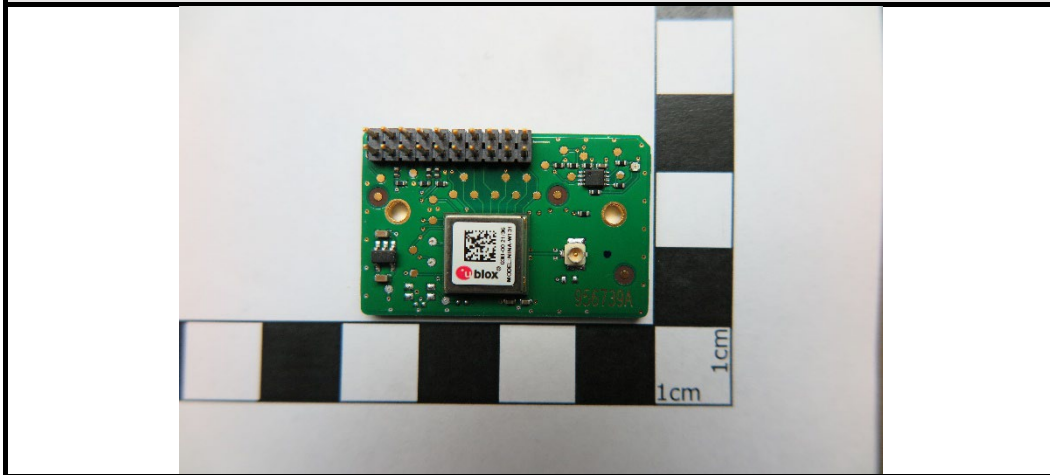
PCB 6 TOP



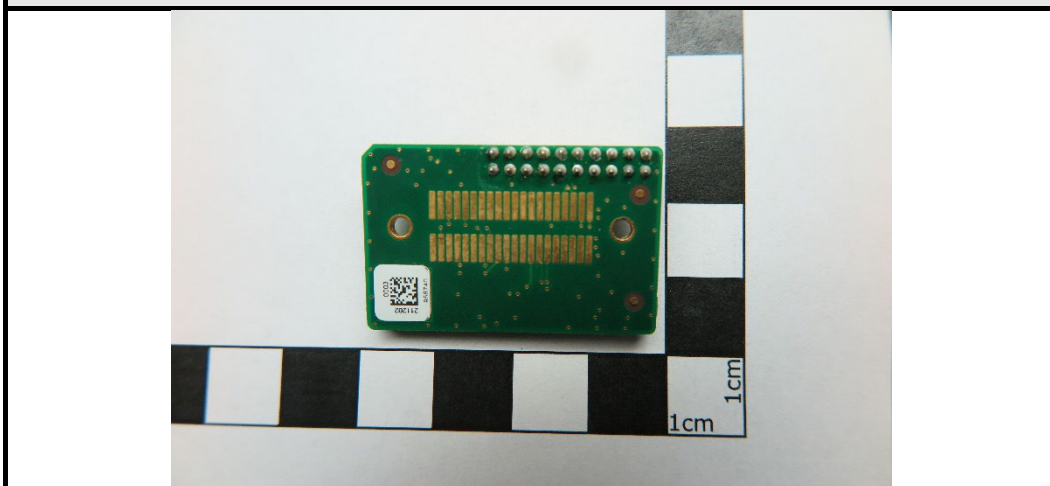
PCB 6 BOTTOM



PCB 7 TOP



PCB 7 BOTTOM



PCB 7 TOP no Shield

