

Internal Picture COBALT UHF FCC ID E36-UHF-CNTL-02

MODELS :

UHF-CNTL-IND-02-US

UHF-CNTL-232-02-US

UHF-CNTL-485-02-US

Notes :

- For all models, the radio module is the already certified CAEN RFID Module FCC ID:UWECAENRFID003

Top Side Radio Module:

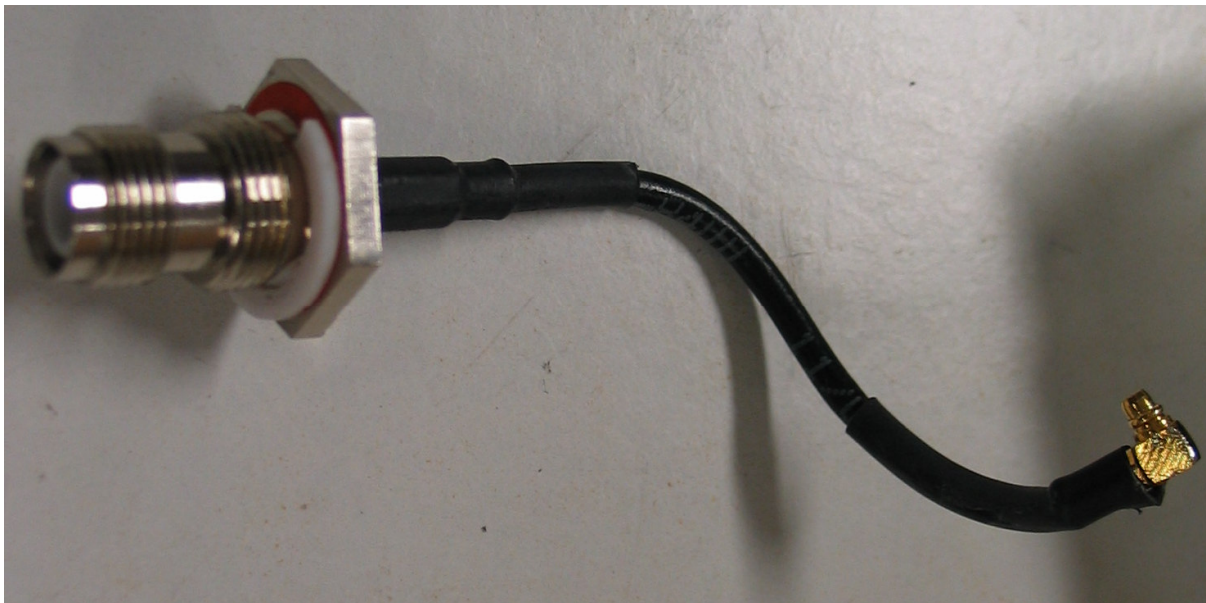


Bottom Side Radio Module:



Internal Pictures of the radio module are previously submitted to FCC under its certification.

RF internal cable and output connector R-TNC



Internal R-TNC

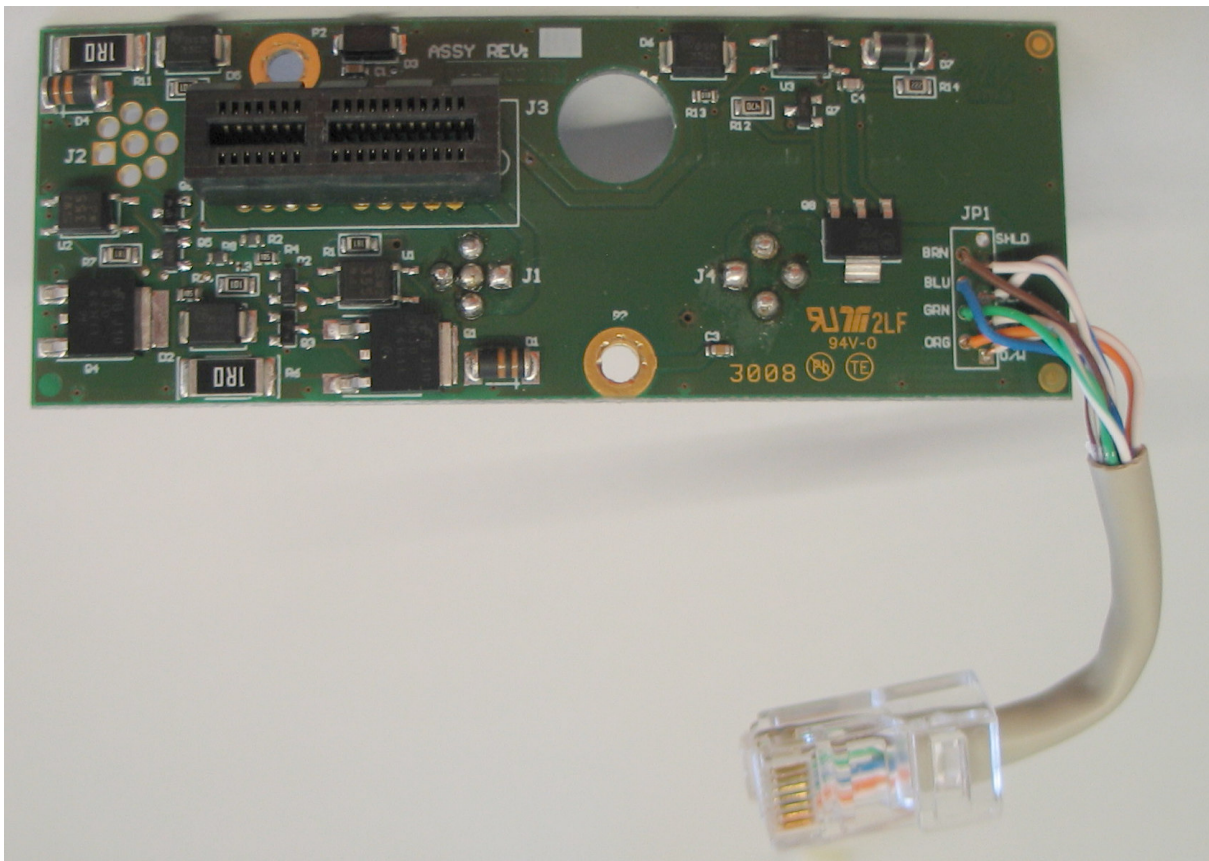


MODEL : UHF-CNTL-IND-02-US

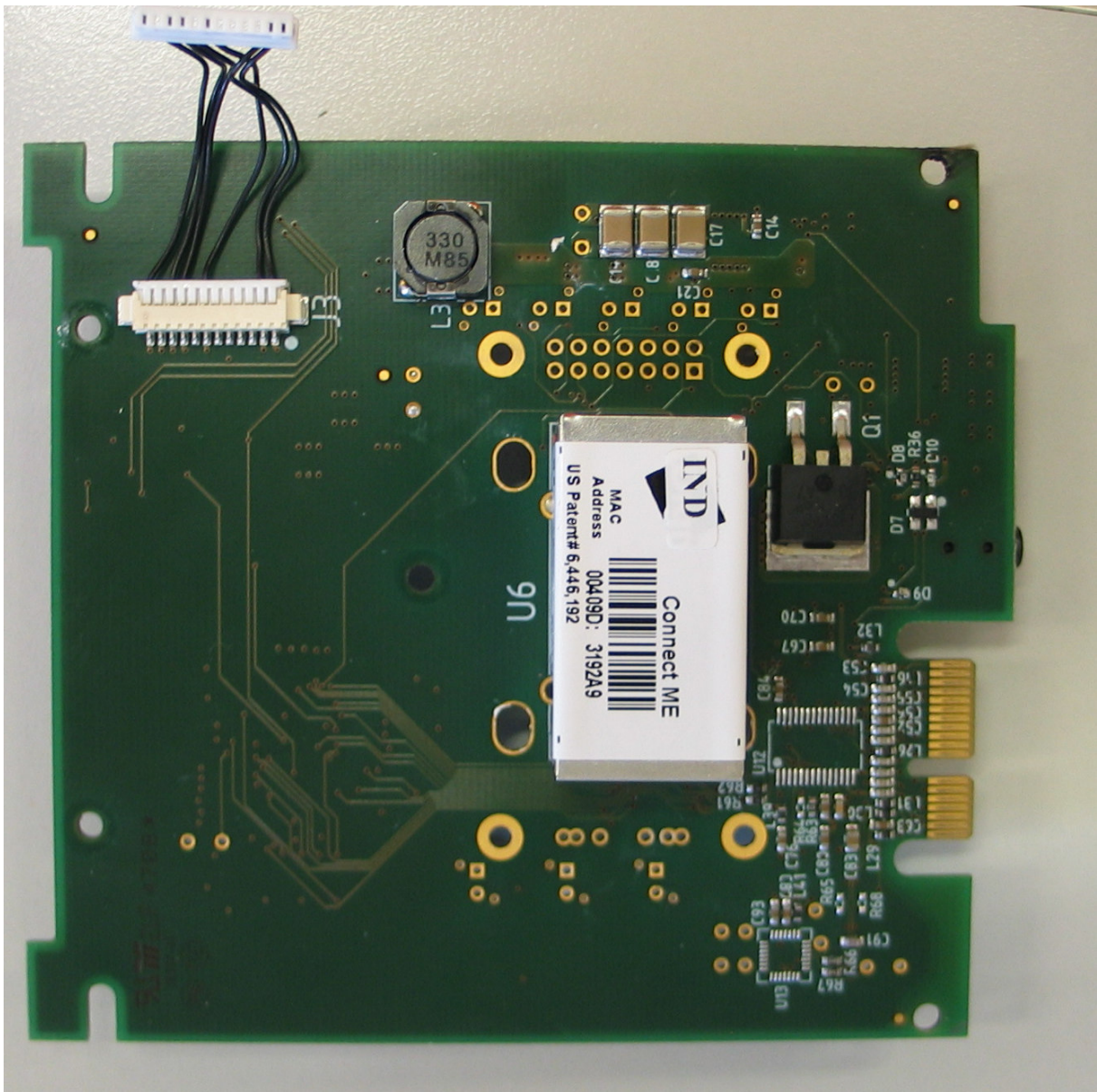
Top Side GEL-3246 PCB ASSY Connector Panel UHF-CNTL-IND-02-US:



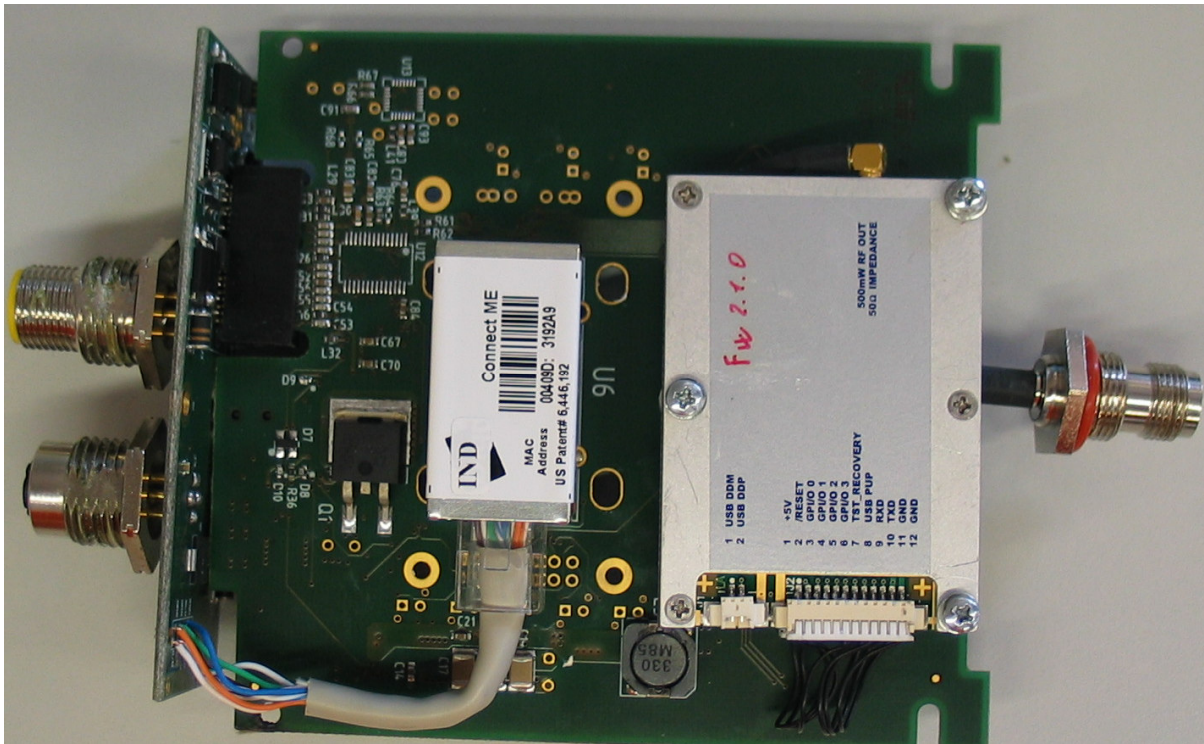
Bottom Side GEL-3246 PCB ASSY Connector Panel UHF-CNTL-IND-02-US:



Bottom Side GEL-3267 PCB ASSY MAIN UHF-CNT-IND-02:

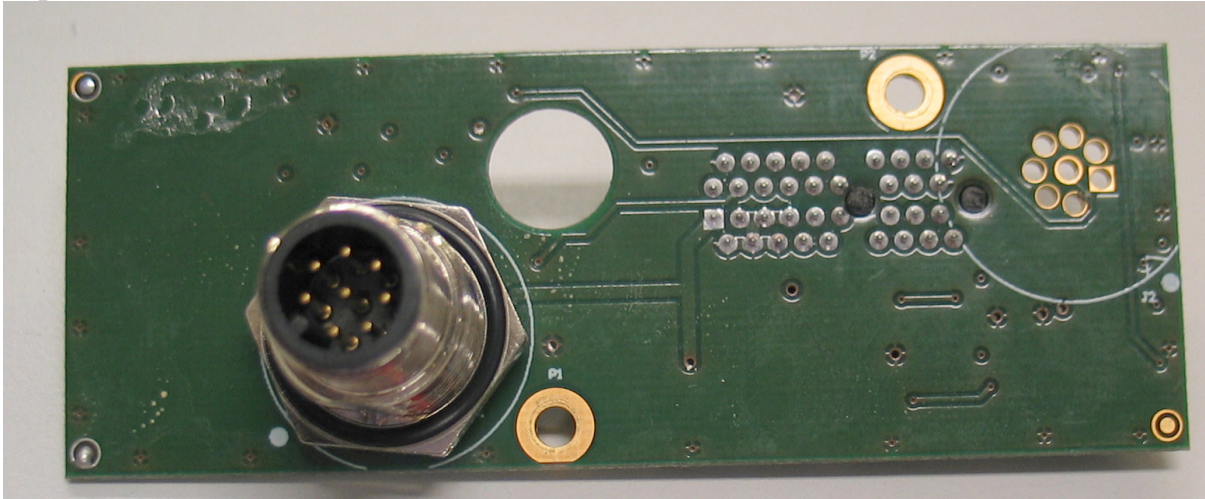


Top Side GEL-3267 PCB ASSY MAIN UHF-CNT-IND-02 with RADIO module installed

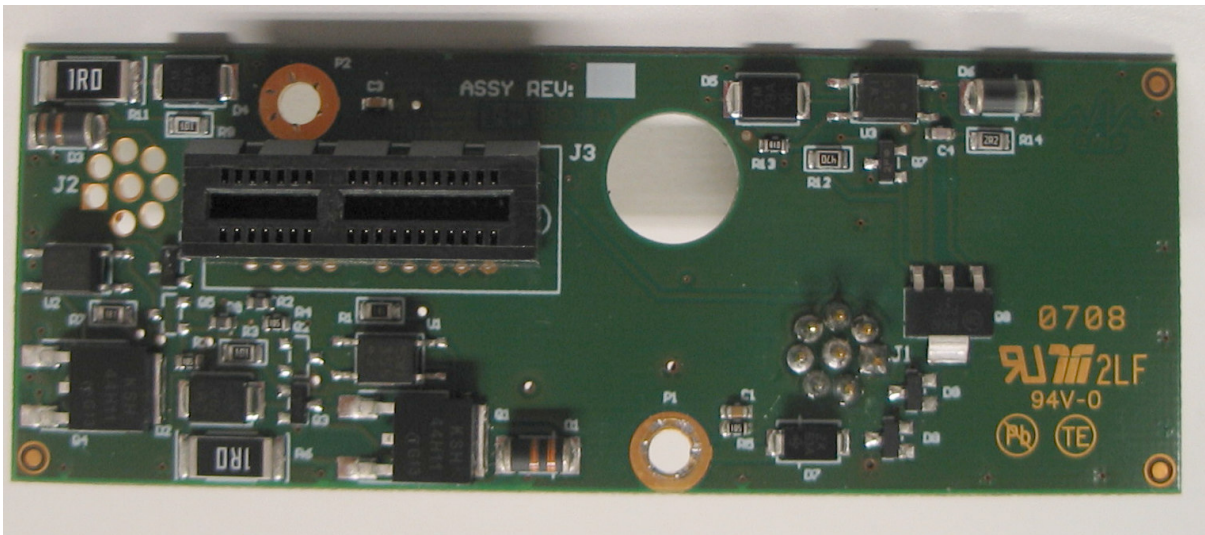


MODEL : UHF-CNTL-232-02-US

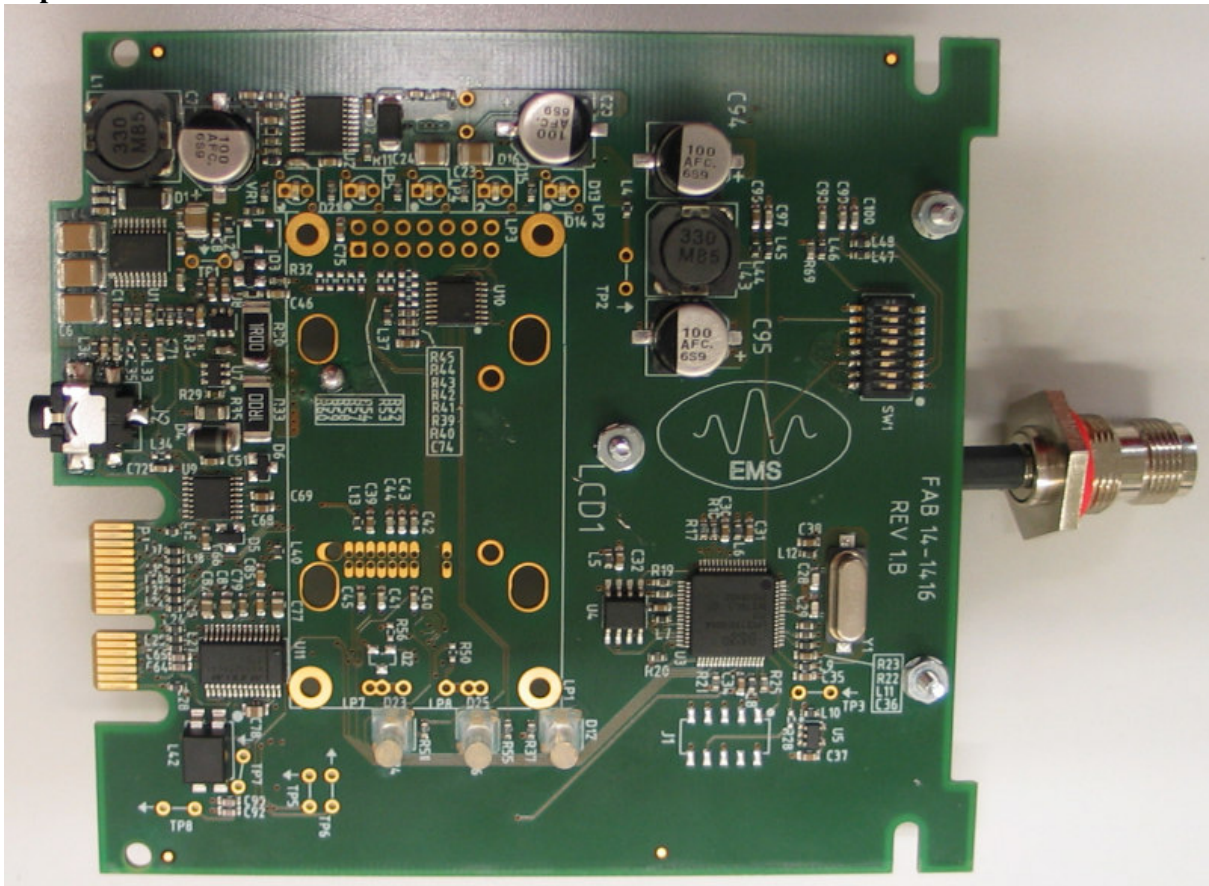
Top Side GEL-3242 PCB ASSY Connector Panel UHF-CNTL-232-02-US:



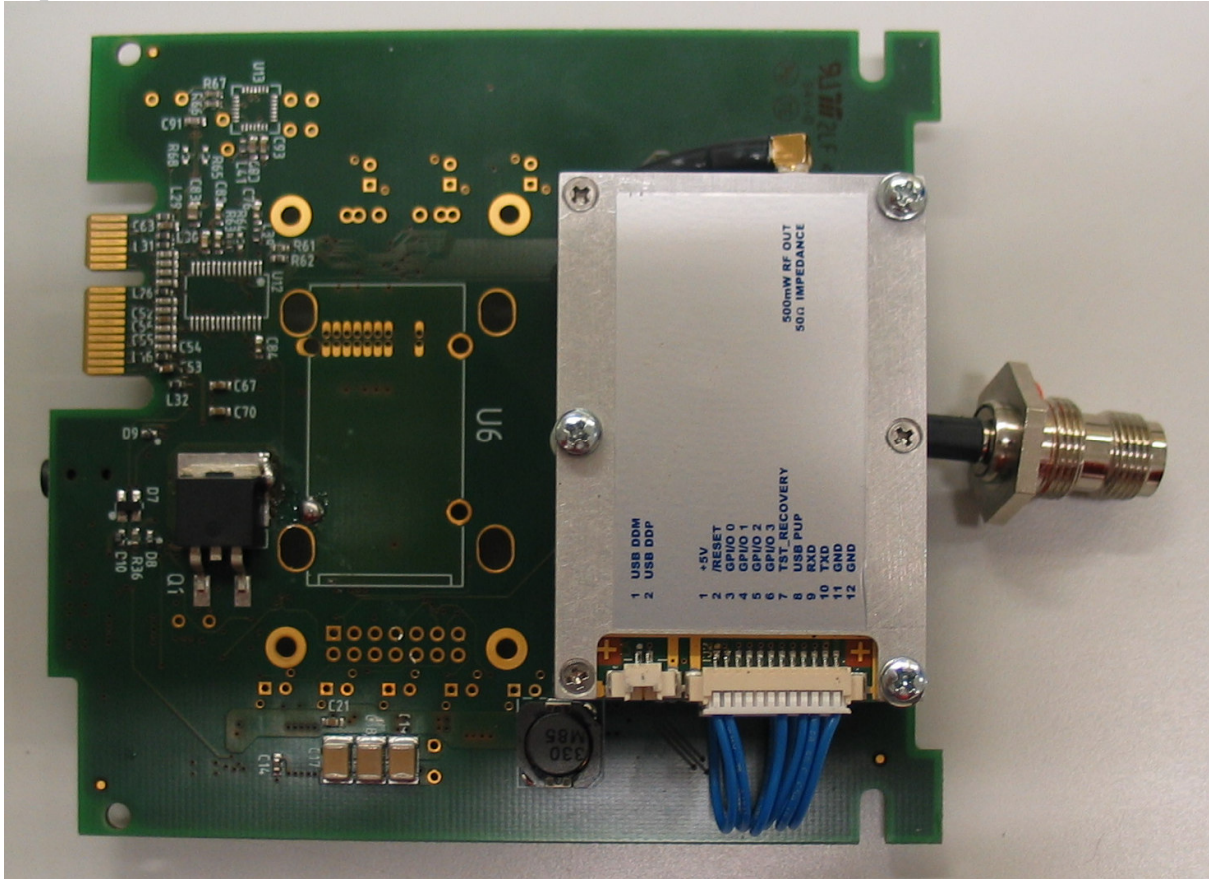
Bottom Side GEL-3242 PCB ASSY Connector Panel UHF-CNTL-232-02-US:



Top Side GEL-3265 PCB ASSY MAIN UHF-CNT-232-02:

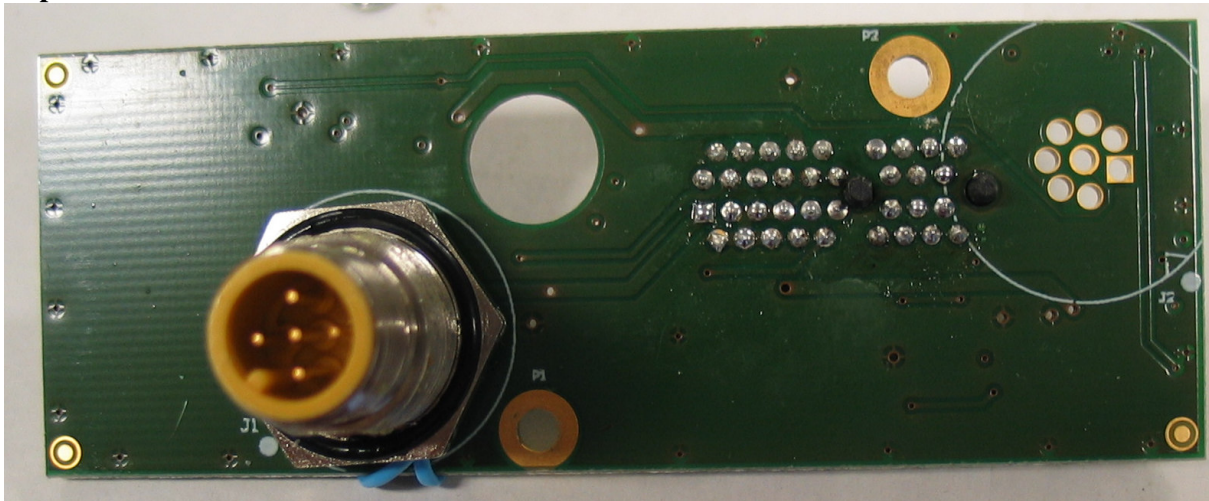


Top Side GEL-3265 PCB ASSY MAIN UHF-CNT-232-02 with RADIO module installed

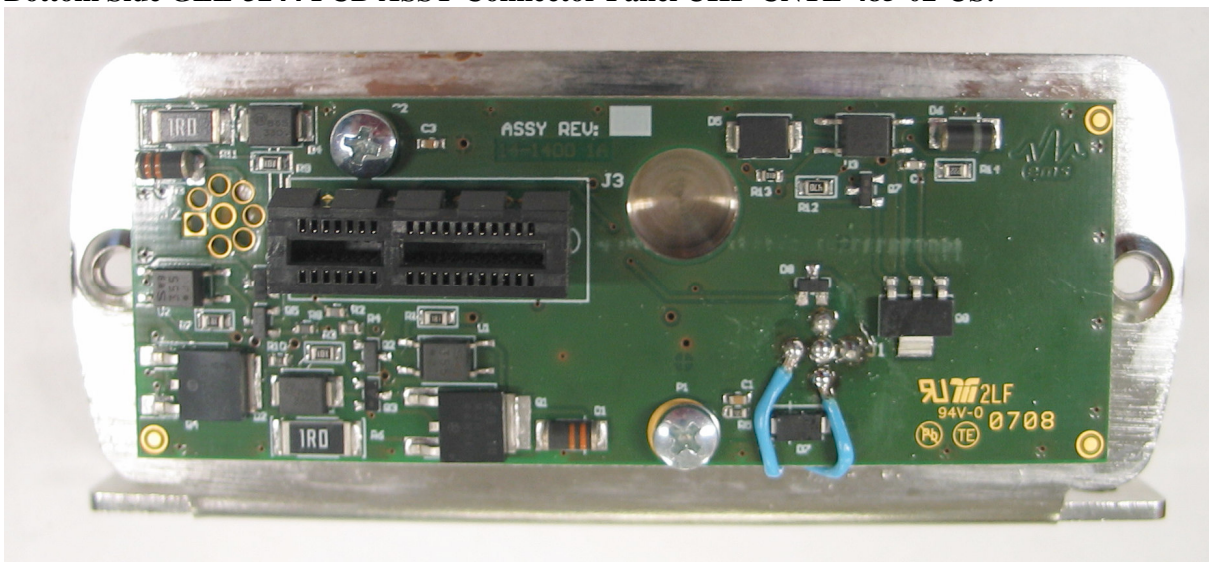


MODEL : UHF-CNTL-485-02-US

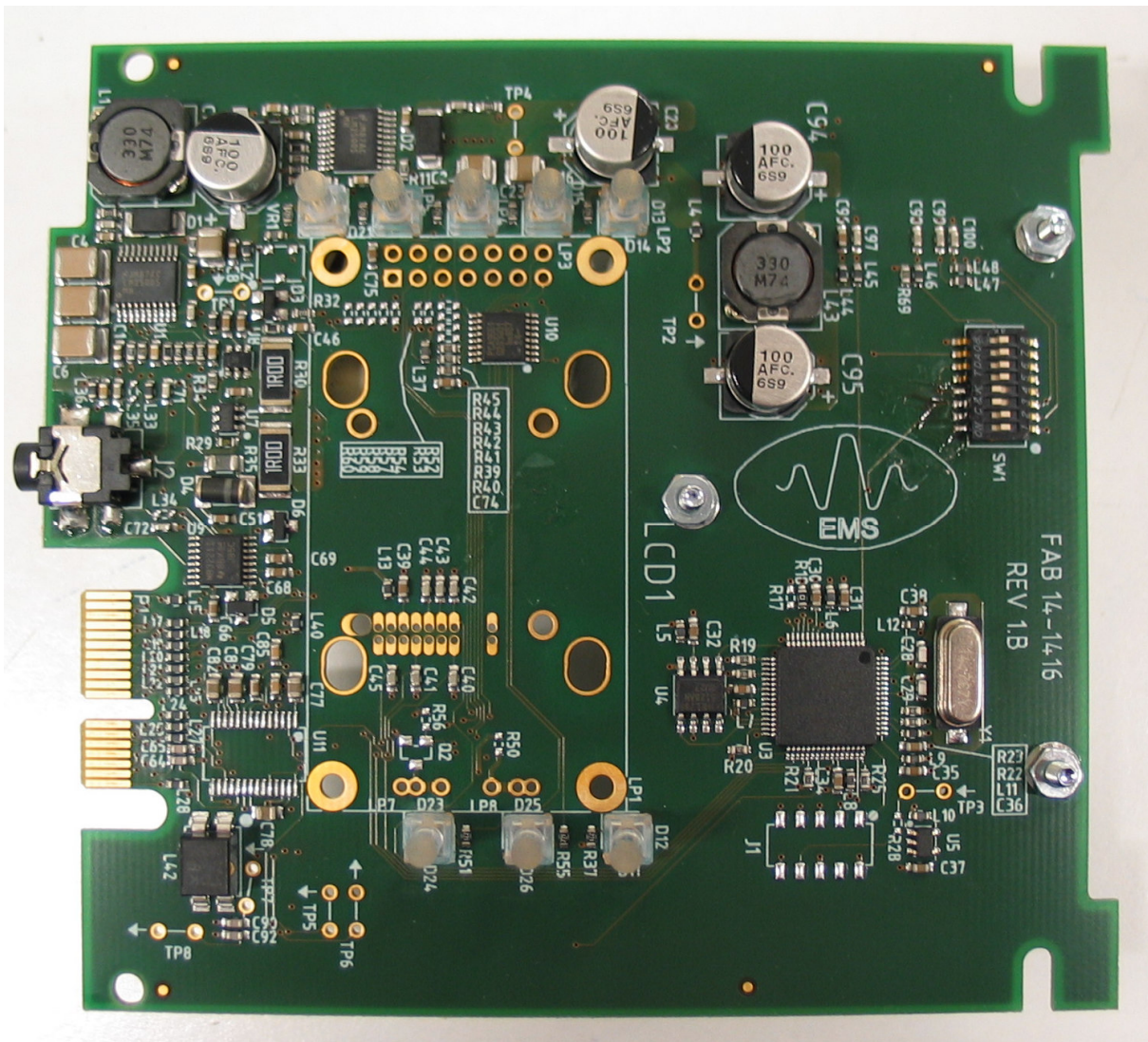
Top Side GEL-3244 PCB ASSY Connector Panel UHF-CNTL-485-02-US:



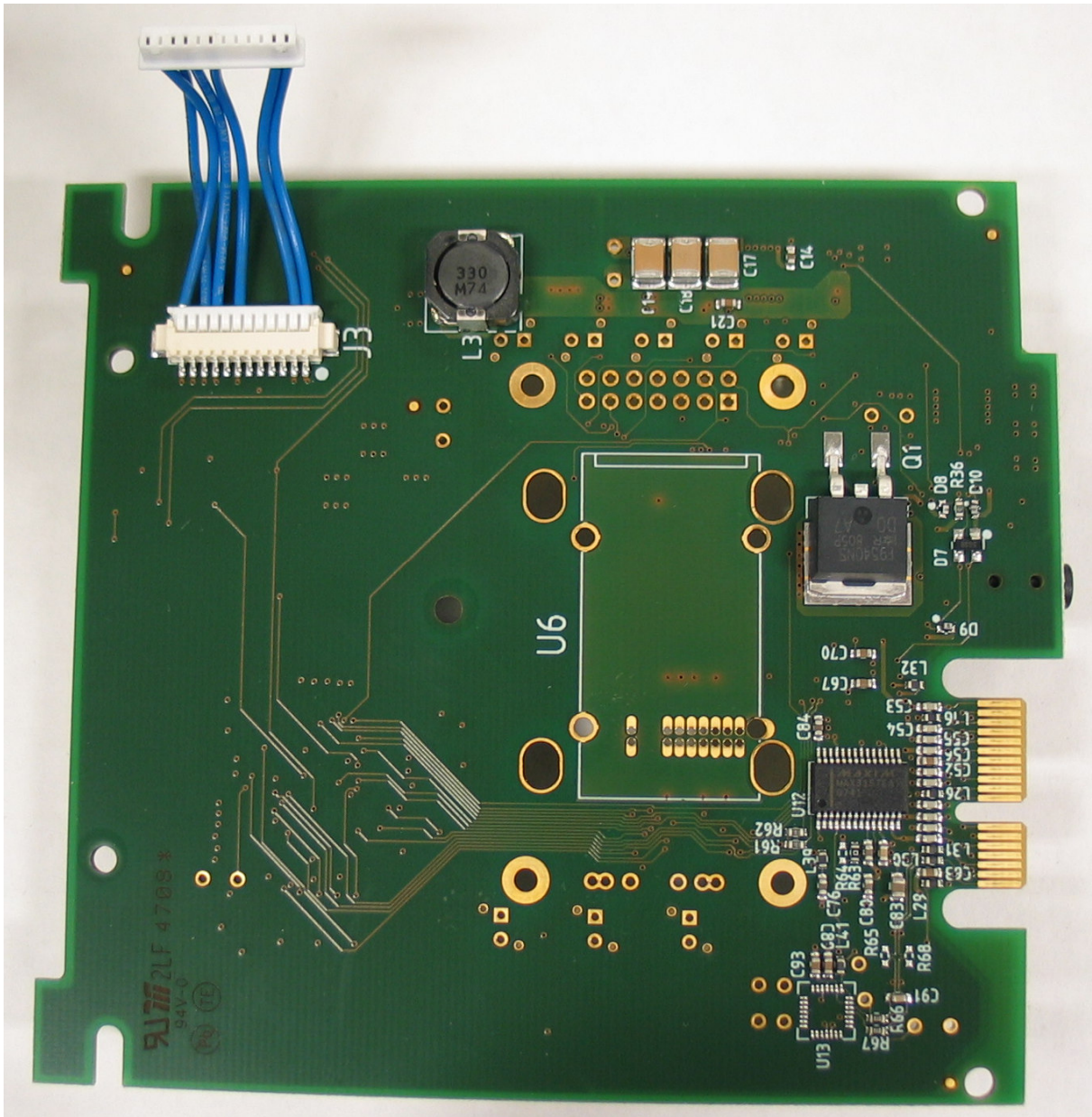
Bottom Side GEL-3244 PCB ASSY Connector Panel UHF-CNTL-485-02-US:



Top Side GEL-3266 PCB ASSY MAIN UHF-CNT-485-02:



Bottom Side GEL-3266 PCB ASSY MAIN UHF-CNT-485-02:



Top Side GEL-3266 PCB ASSY MAIN UHF-CNT-485-02 with RADIO module installed

