

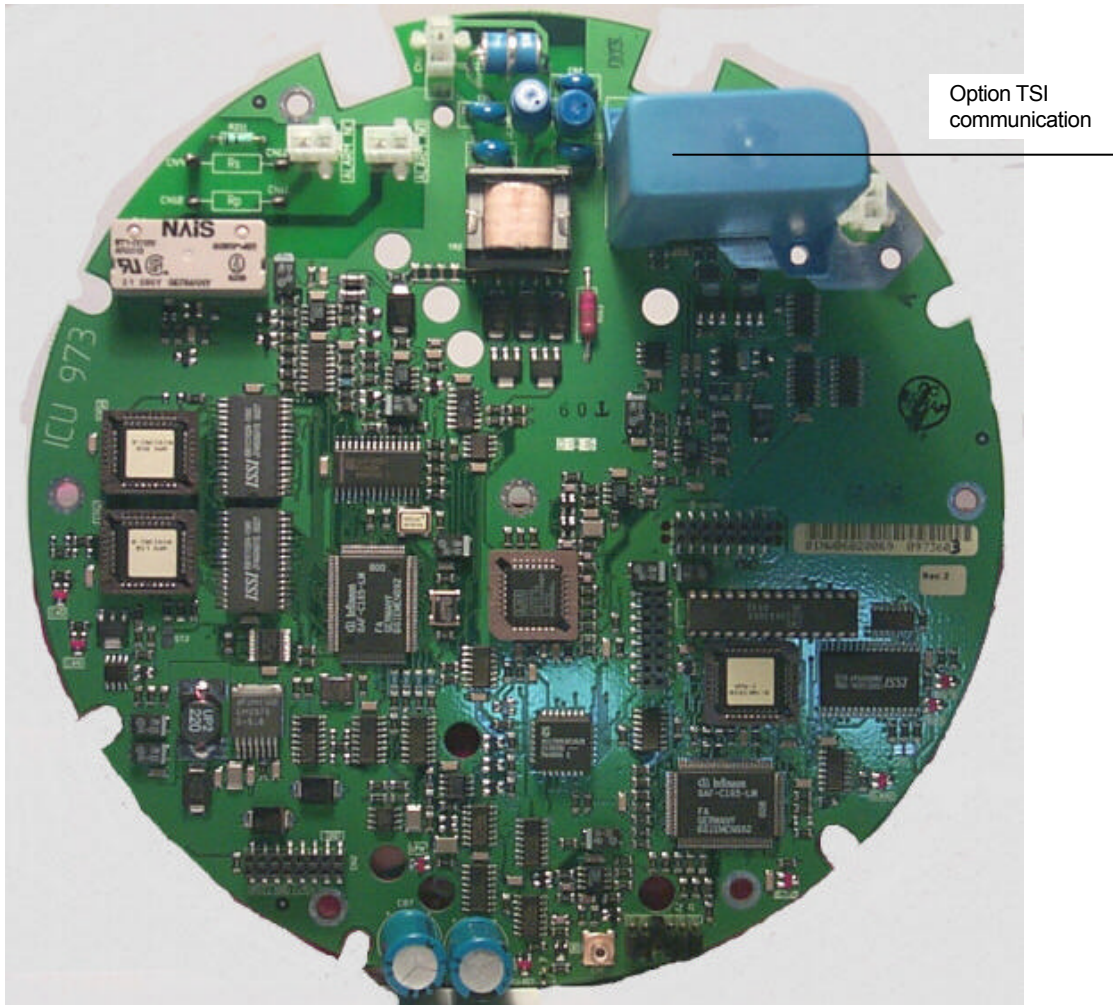


## VIII) Summary SmartRadar LT

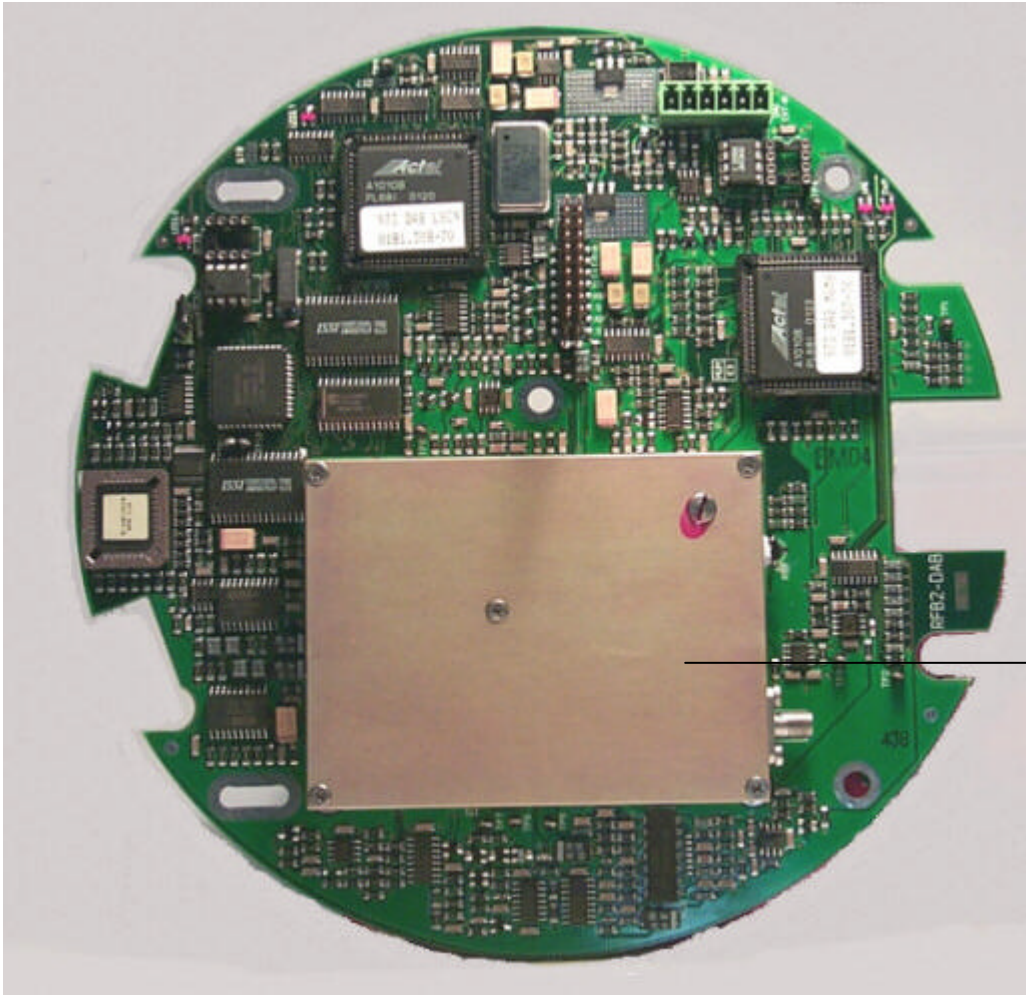
- Advanced Radar Transceiver (ART)
- Designed for intermediate liquid storage tanks
- Instrument accuracy +/- 3 mm
- Advanced Digital Signal Processing (ADSP)
- Smart thresholds
- Temperature independent
- Smart Echo Analysis (SEA)
  
- Outputs:
  - HART
  - RS-232 C and RS-458
  - Intrinsically safe
- Direct inputs for:
  - Spot or average temperature
  - Pressure transmitters (HART)
  - Water and interface probes (HART)

### III Equipment and Module Photographs

#### A. Board ICU

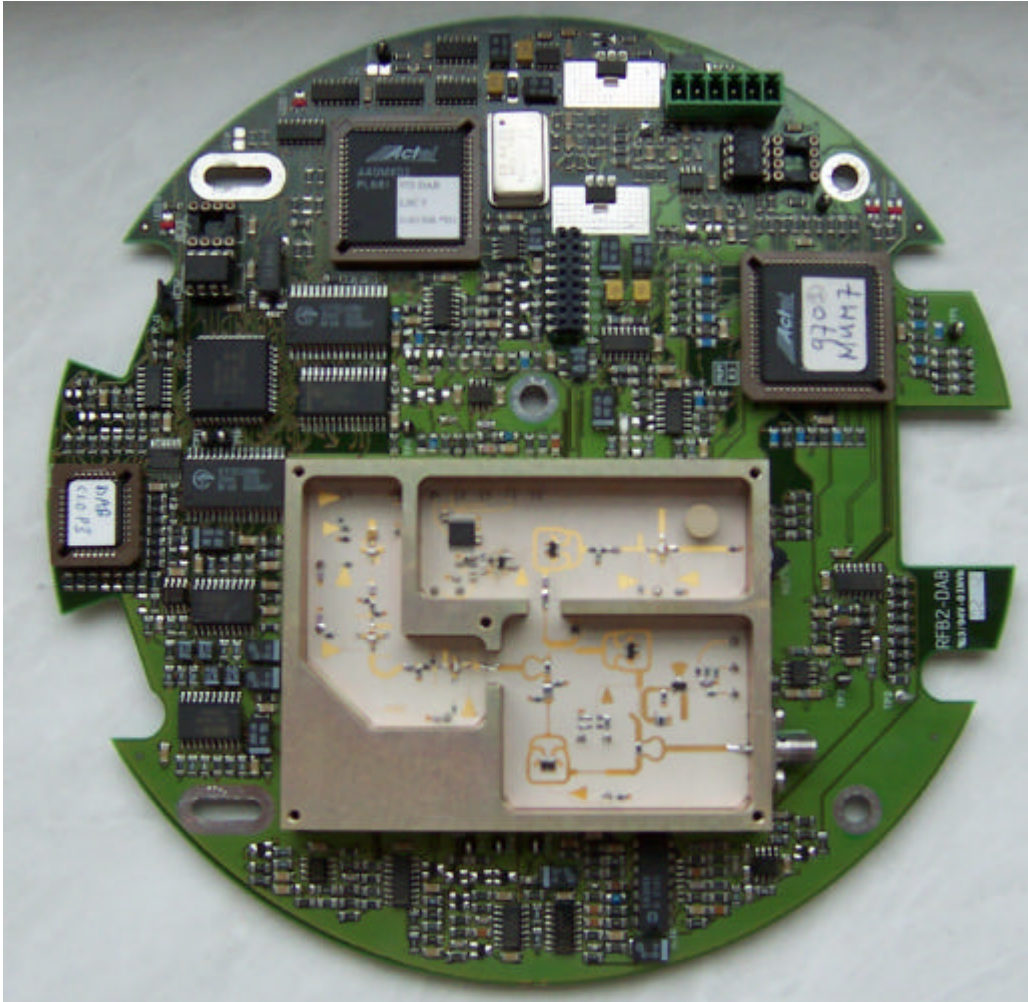


B. Board RFB3-DAB

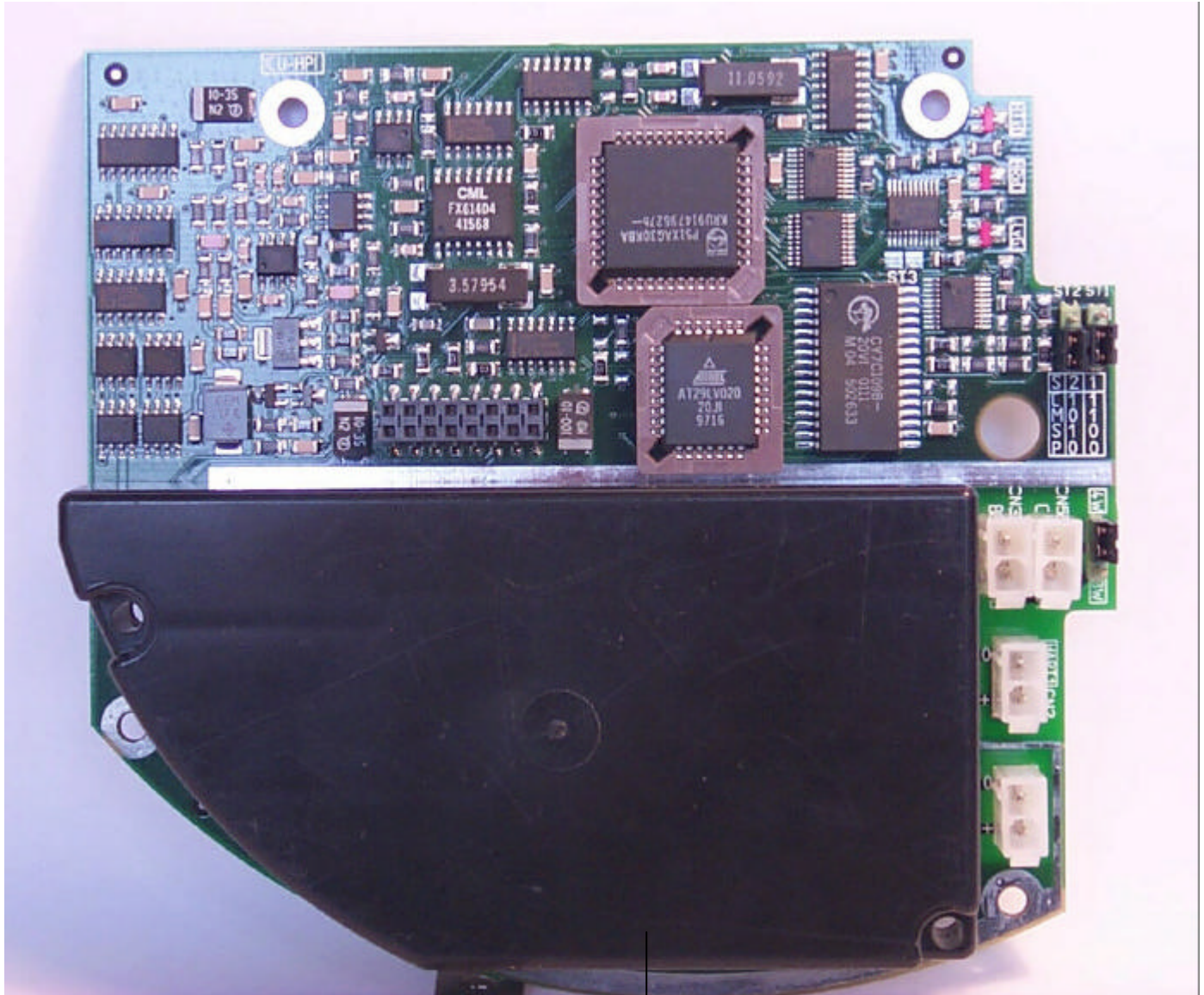


ART 1a

B. Shielding removed from Board RFB3-DAB

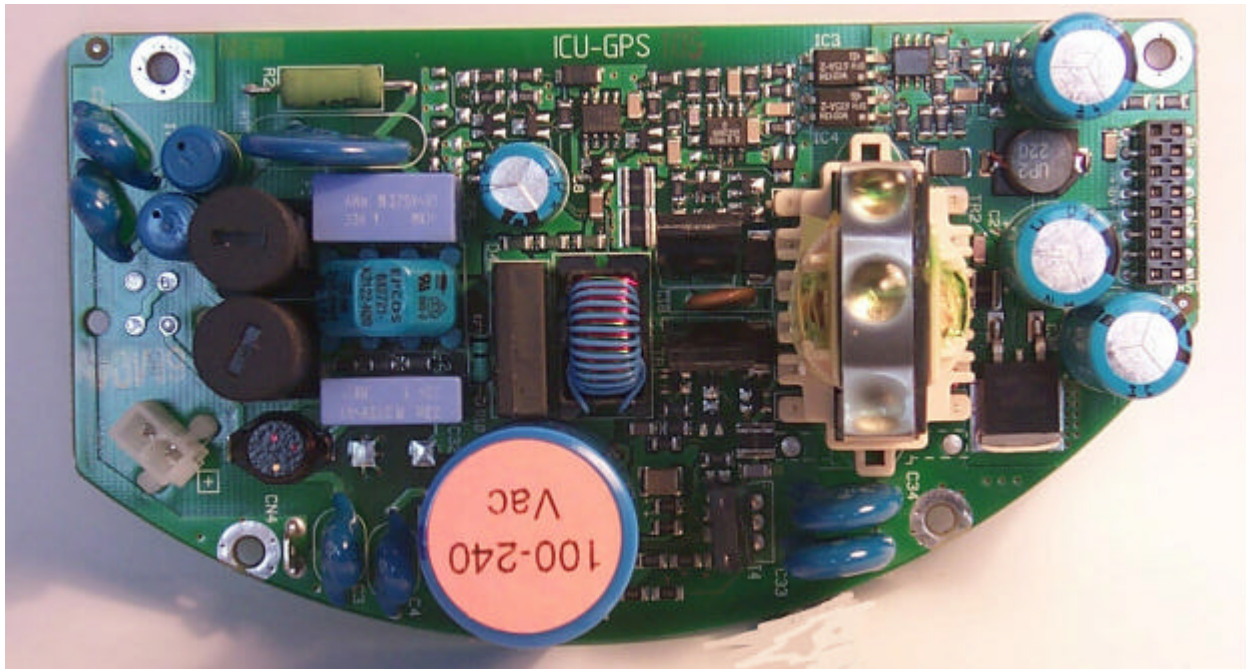


D. Option Board ICU

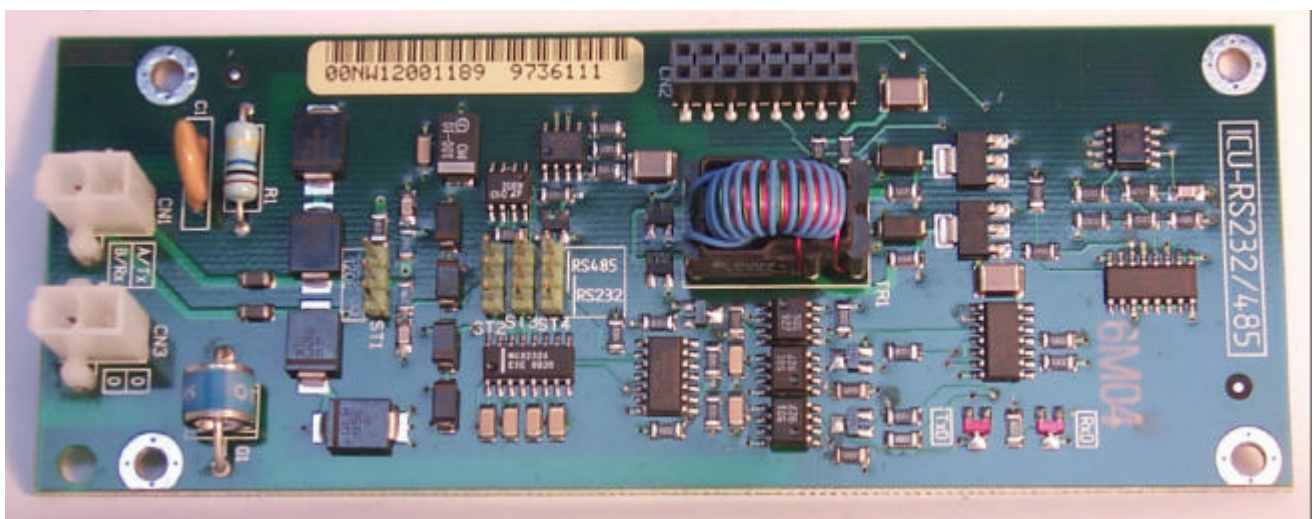


Hart1, Hart 2, and Spot option

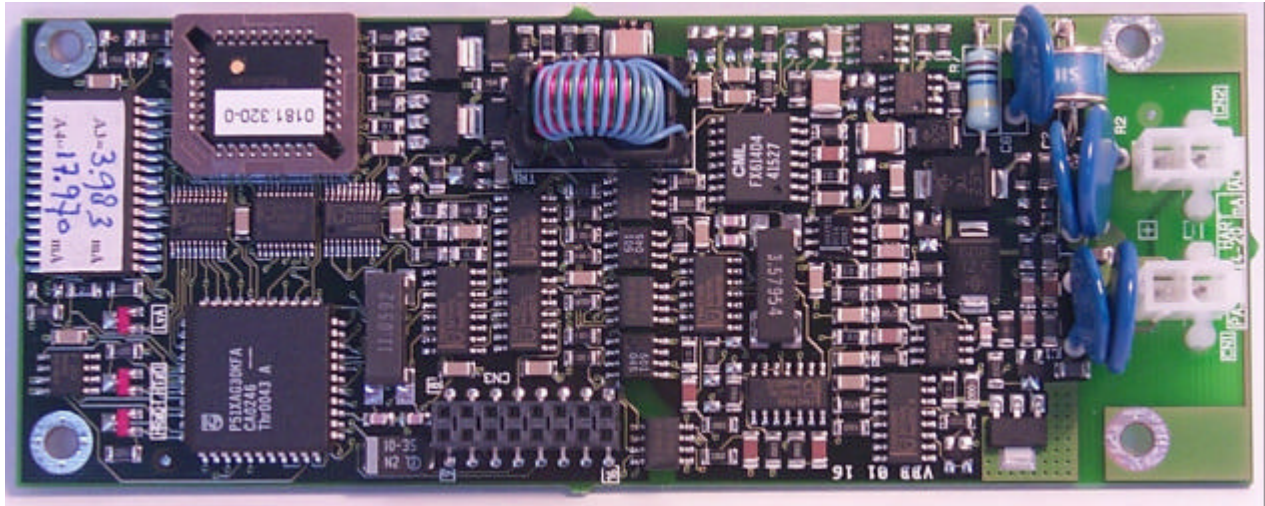
**E. Board GPS**



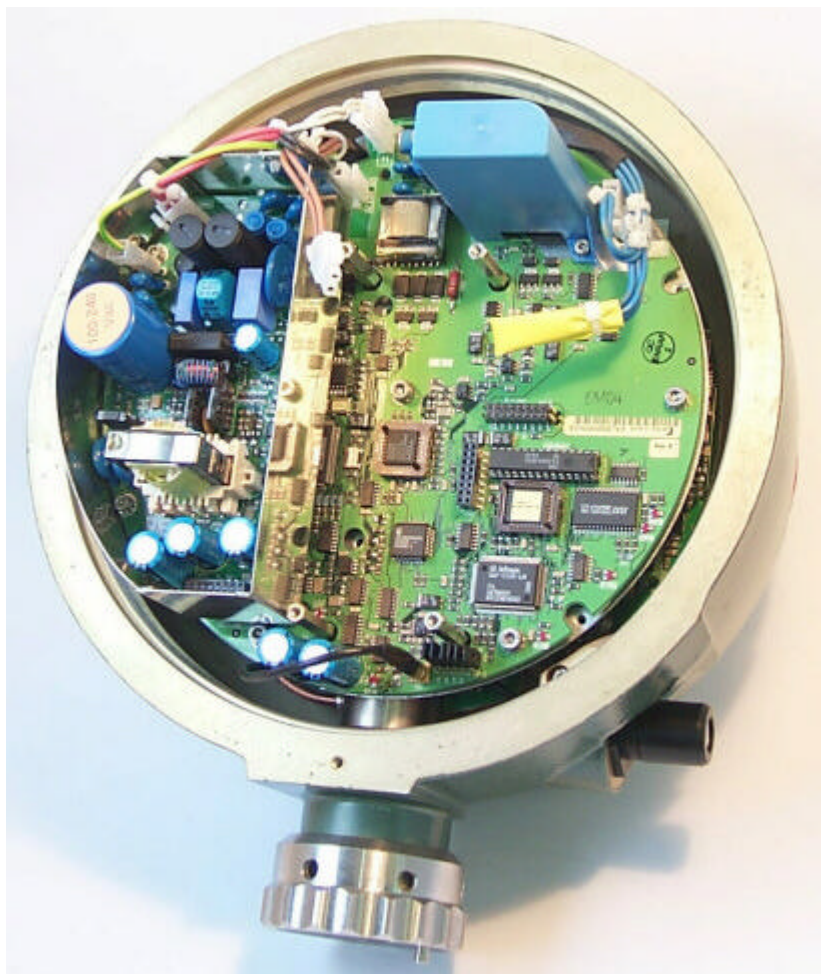
**F. Option Board RS 232C/RS 485**



G. Optional Board HART 4 – 20 mA



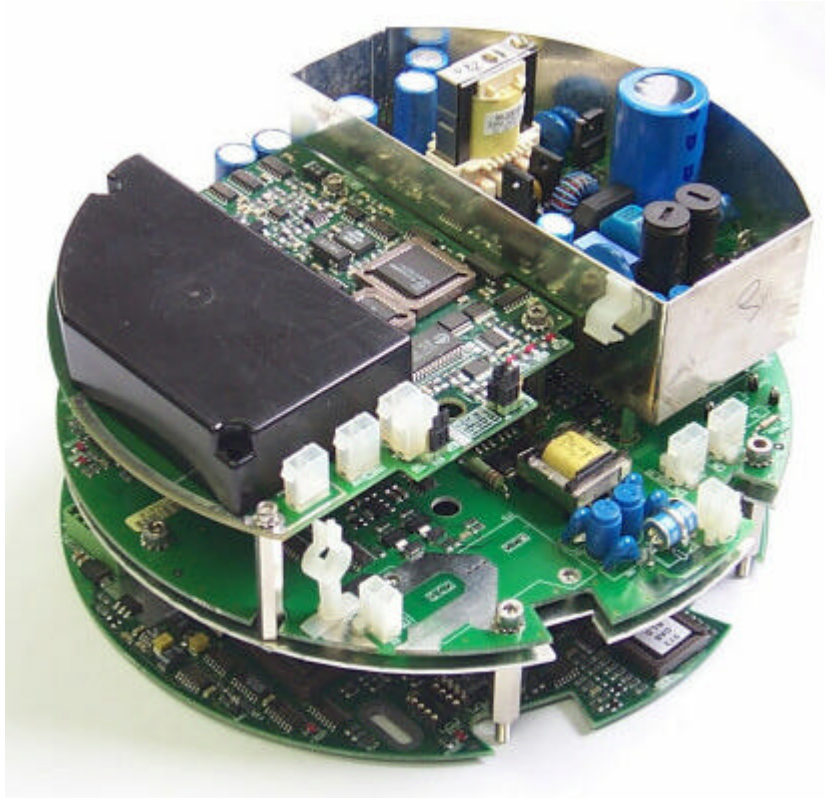
H. 973 SmartRadar (without cover)





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H. 973 SmartRadar Interior



I 973 SmartRadar Interior

