



Photo # 2 FCC ID: GM3CFBAG02 IC: 2739D-CFBAG02





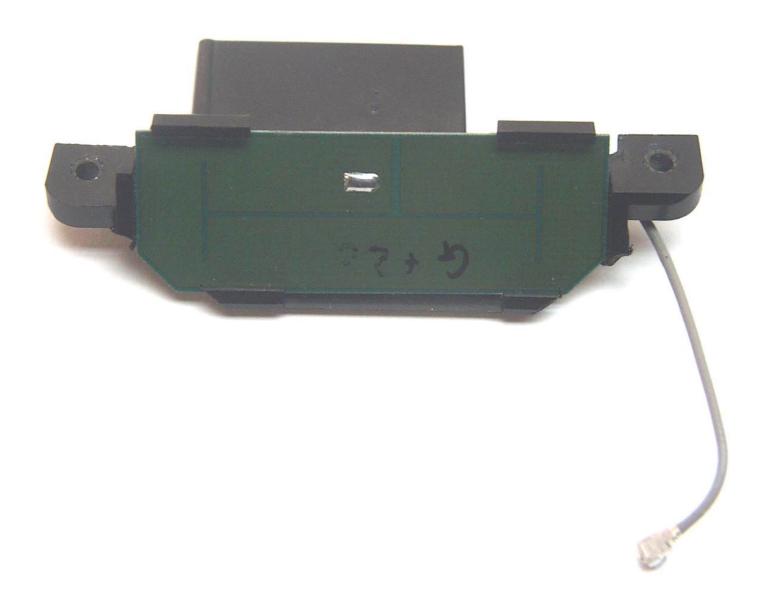
Psion Teklogix Antenna, Model: 1020096-100, Gain 0 dBi

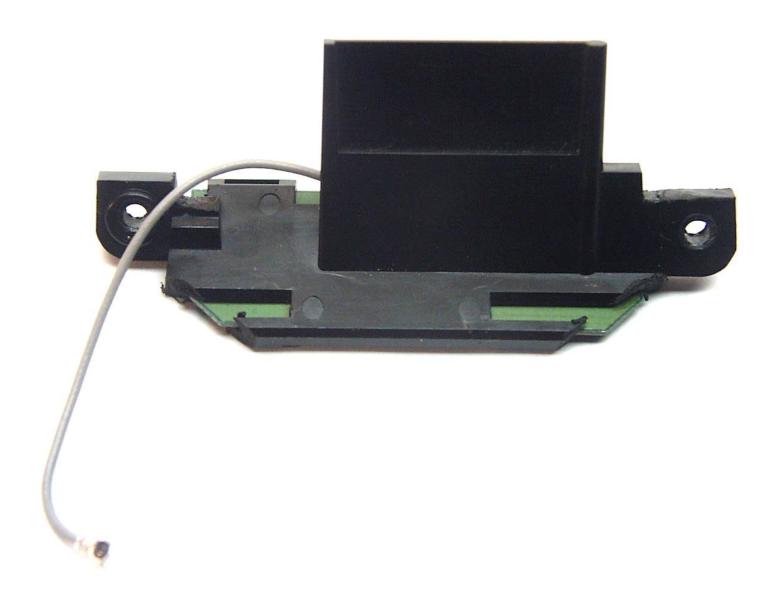












Psion Teklogix Antenna, Model: 1020096-100, Gain 0 dBi

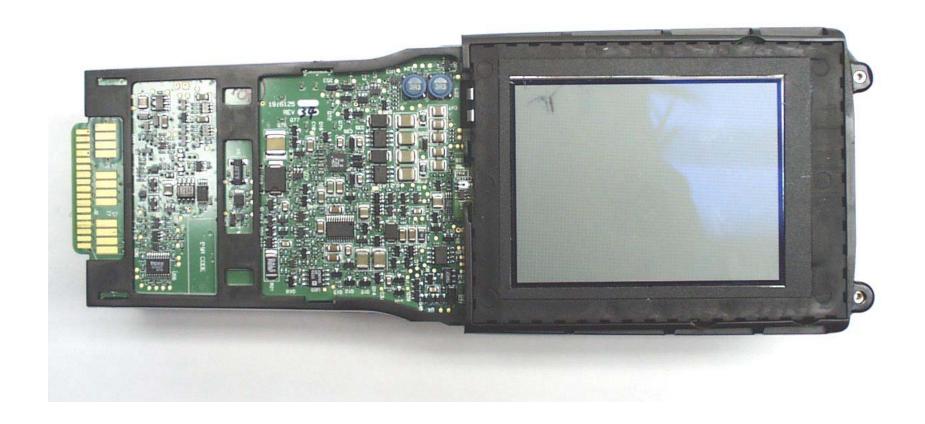
Photo # 8 FCC ID: GM3CFBAG02 IC: 2739D-CFBAG02



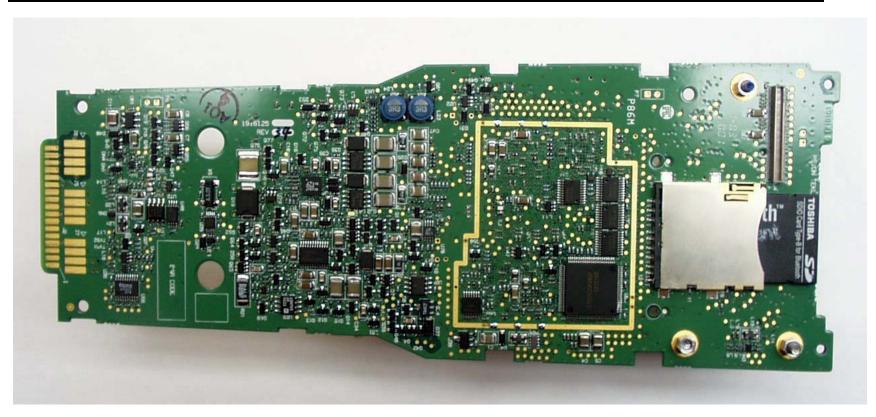




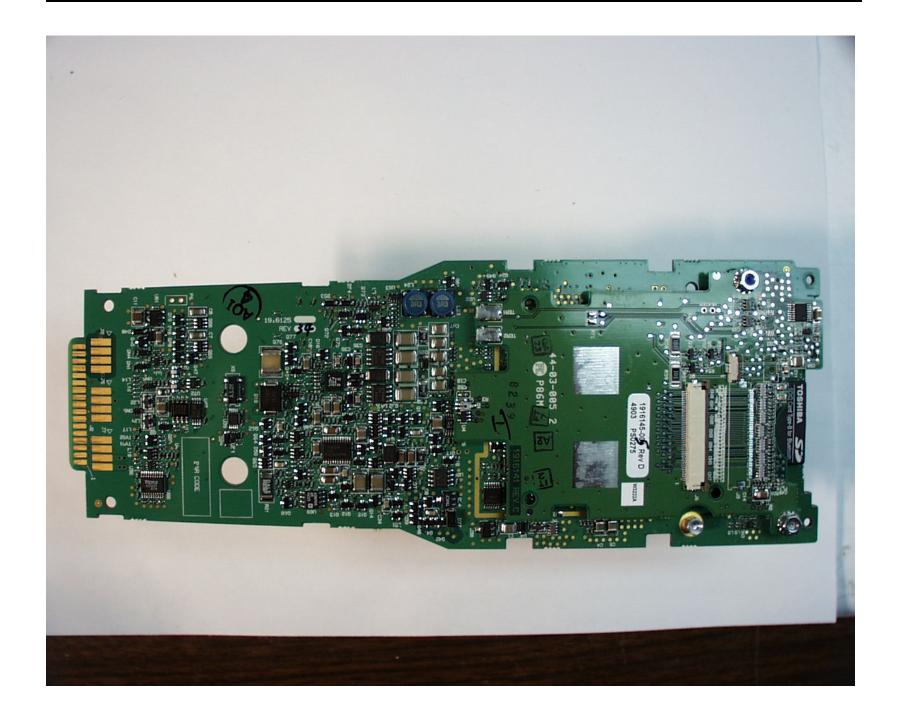




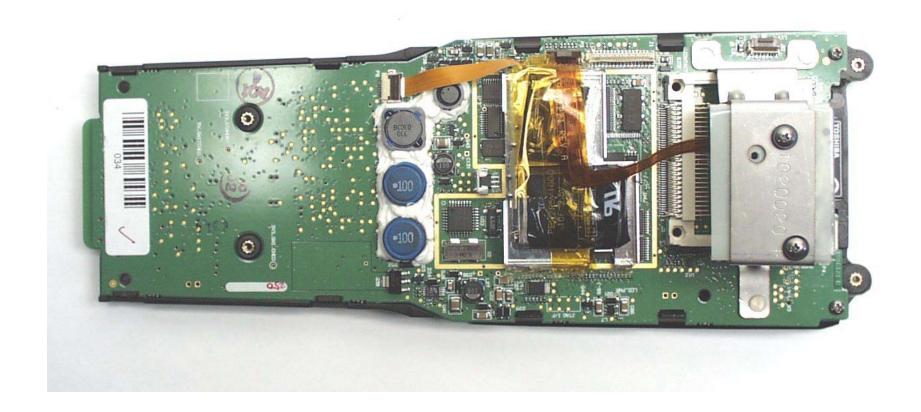




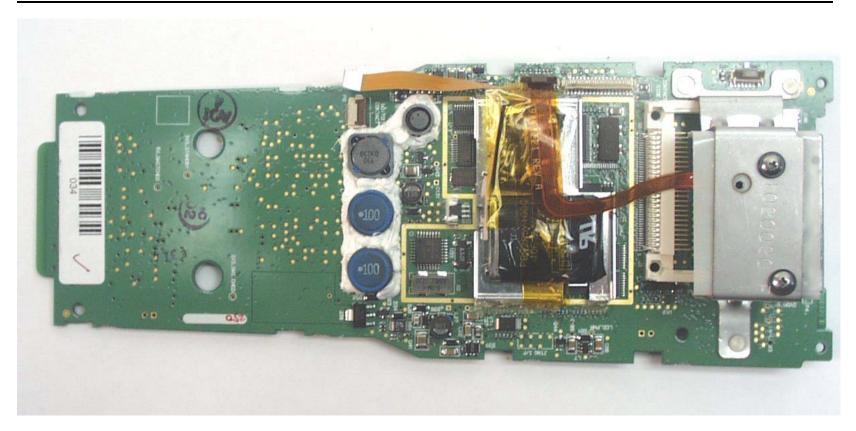




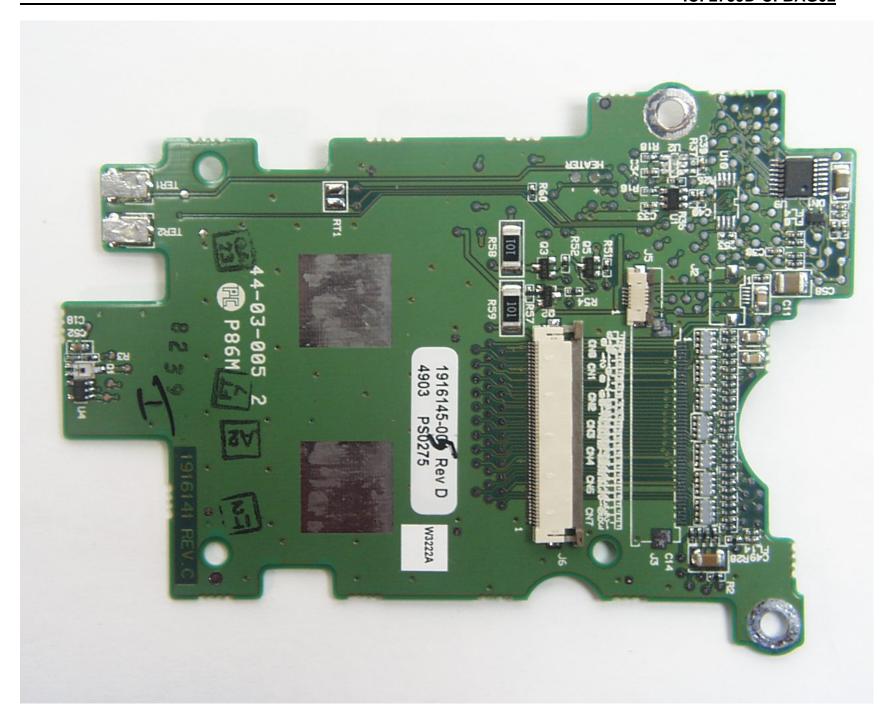




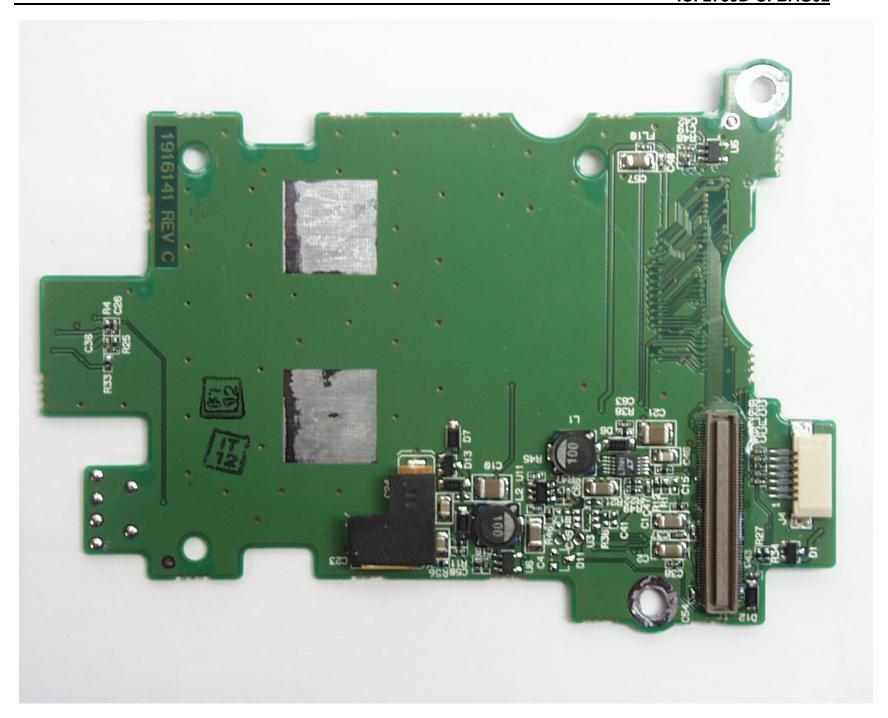






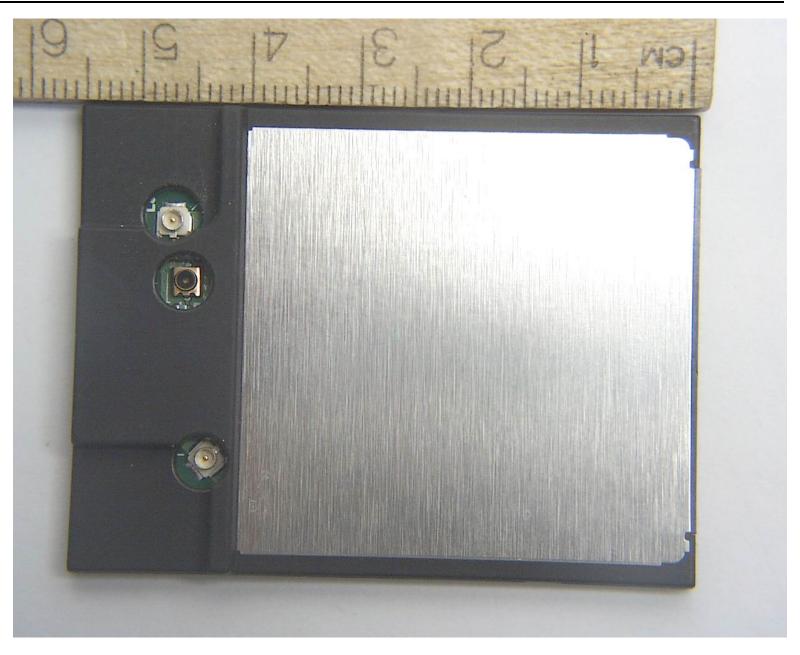




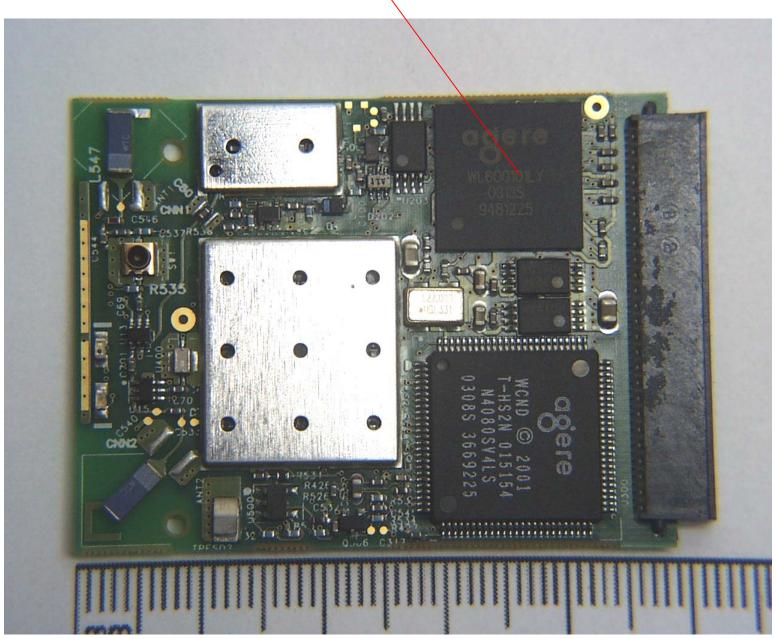








The USI Radio Transceiver Module Board, Model No.: CF-B-AG-02 (FCC ID: IXMCF-B-AG-1) with Walsin Technology, Model RFANT 5220110A0T Antenna (2 dBi Gain) mounted on the printed circuit board.



The USI Radio Transceiver Module Board, Model No.: CF-B-AG-02 (FCC ID: IXMCF-B-AG-1) with MCCX connector for use with Teklogix Model 1020096-100 Antenna (0 dBi Gain)

