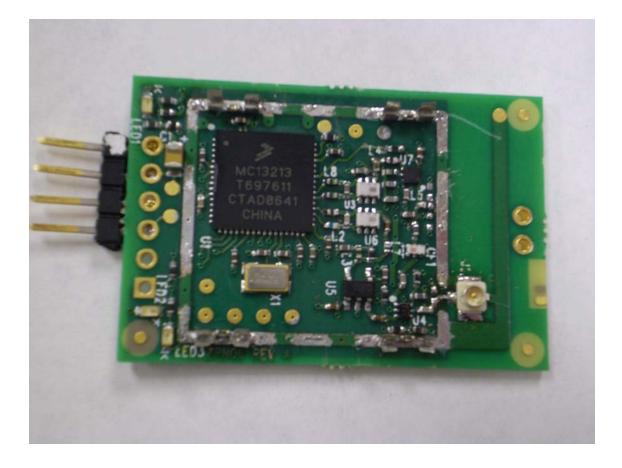
22 dB Radio Module

FCC ID#: TMB-EM000033

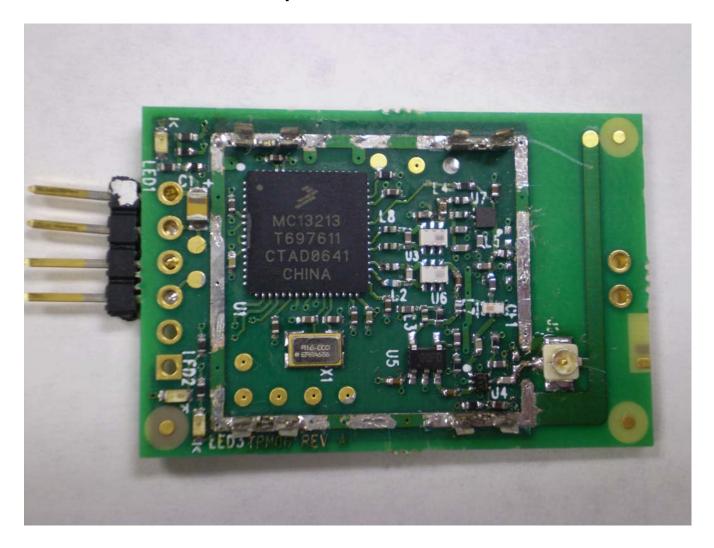
Photo One – Internal RF Section, Shield Removed



22 dB Radio Module

FCC ID#: TMB-EM000033

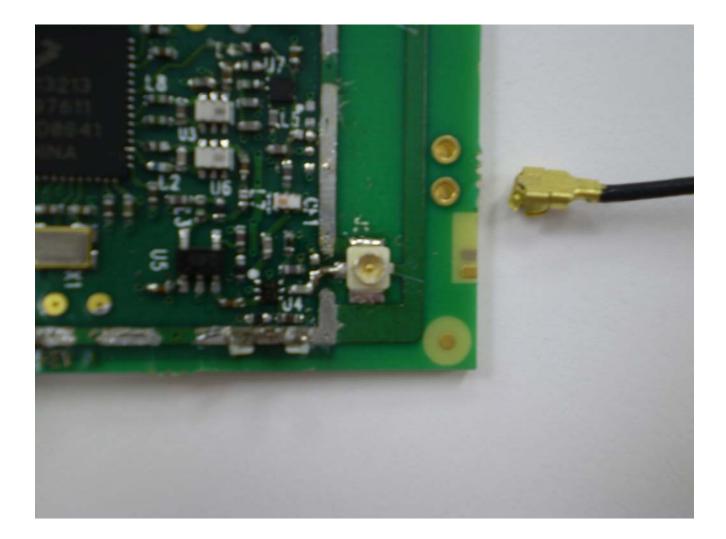
Photo Two – Internal Close-up of RF Section



22 dB Radio Module

FCC ID#: TMB-EM000033

Photo Three – Internal Close-up of External Antenna Connector



22 dB Radio Module

FCC ID#: TMB-EM000033

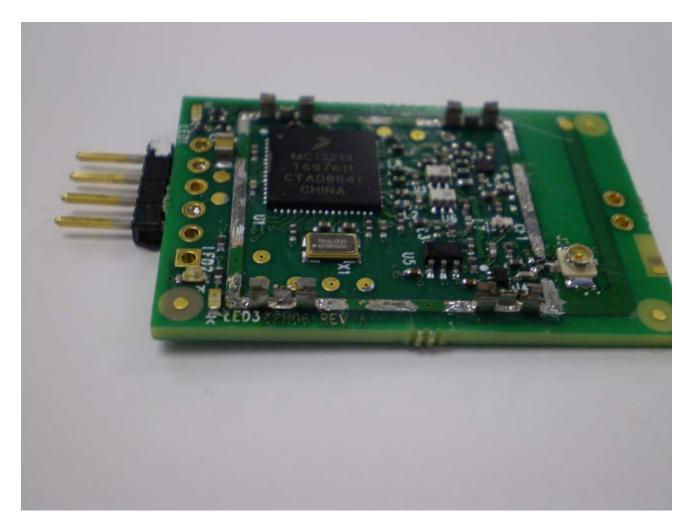
Photo Four – Internal Side View of Board



22 dB Radio Module

FCC ID#: TMB-EM000033

Photo Five – Internal Side View of Board



22 dB Radio Module

FCC ID#: TMB-EM000033

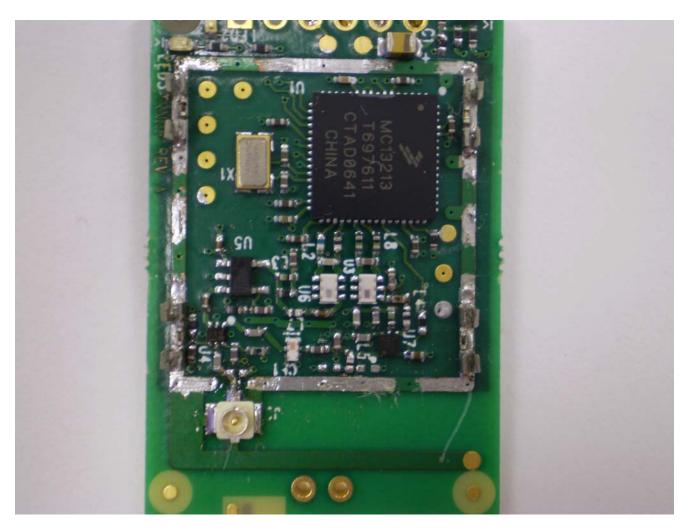
Photo Six – Internal View of Board, Showing Antenna Connector



22 dB Radio Module

FCC ID#: TMB-EM000033

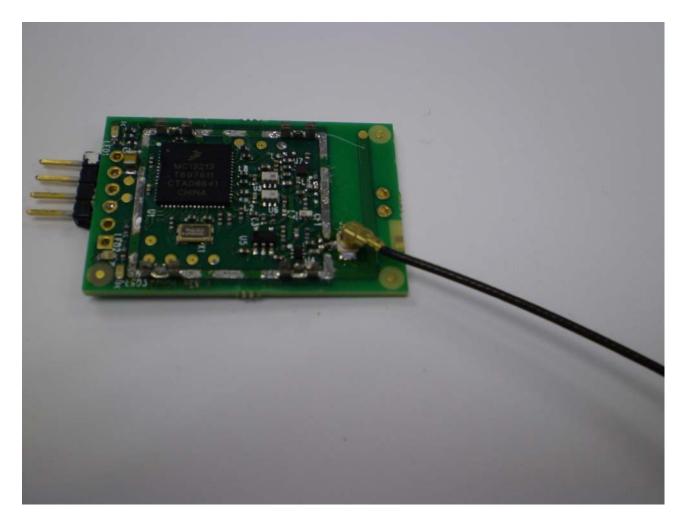
Photo Seven – Internal Close-Up of RF Section



22 dB Radio Module

FCC ID#: TMB-EM000033

Photo Eight – Internal Board with External Antenna Attached



22 dB Radio Module

FCC ID#: TMB-EM000033

Photo Nine – Internal Full view of Board with External Antenna Connected Reverse SMA Antenna Connector Utilized

