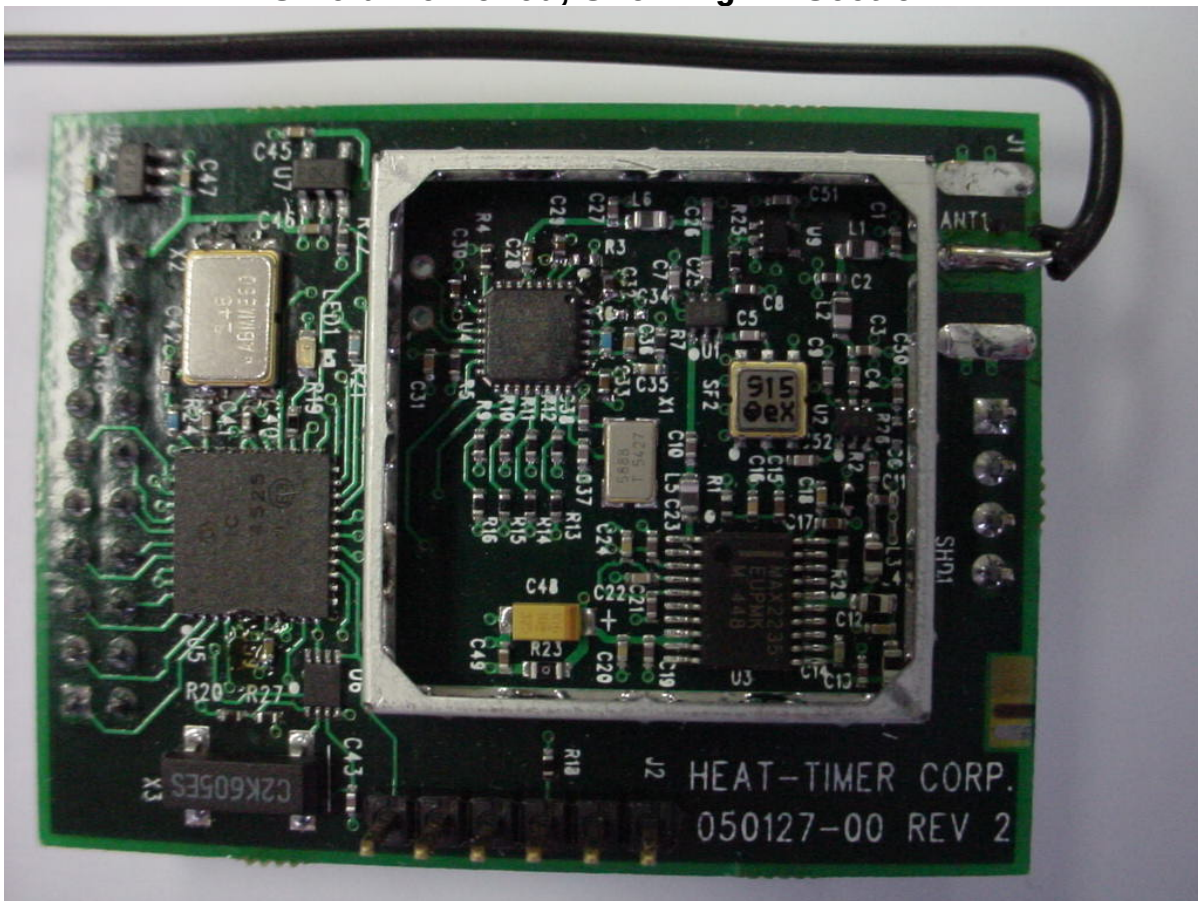


Heat-Timer Corporation

RF Module

FCC ID#: QPI-RFMODULE01

**Photo One – Internal
Shield Removed, Showing RF Section**

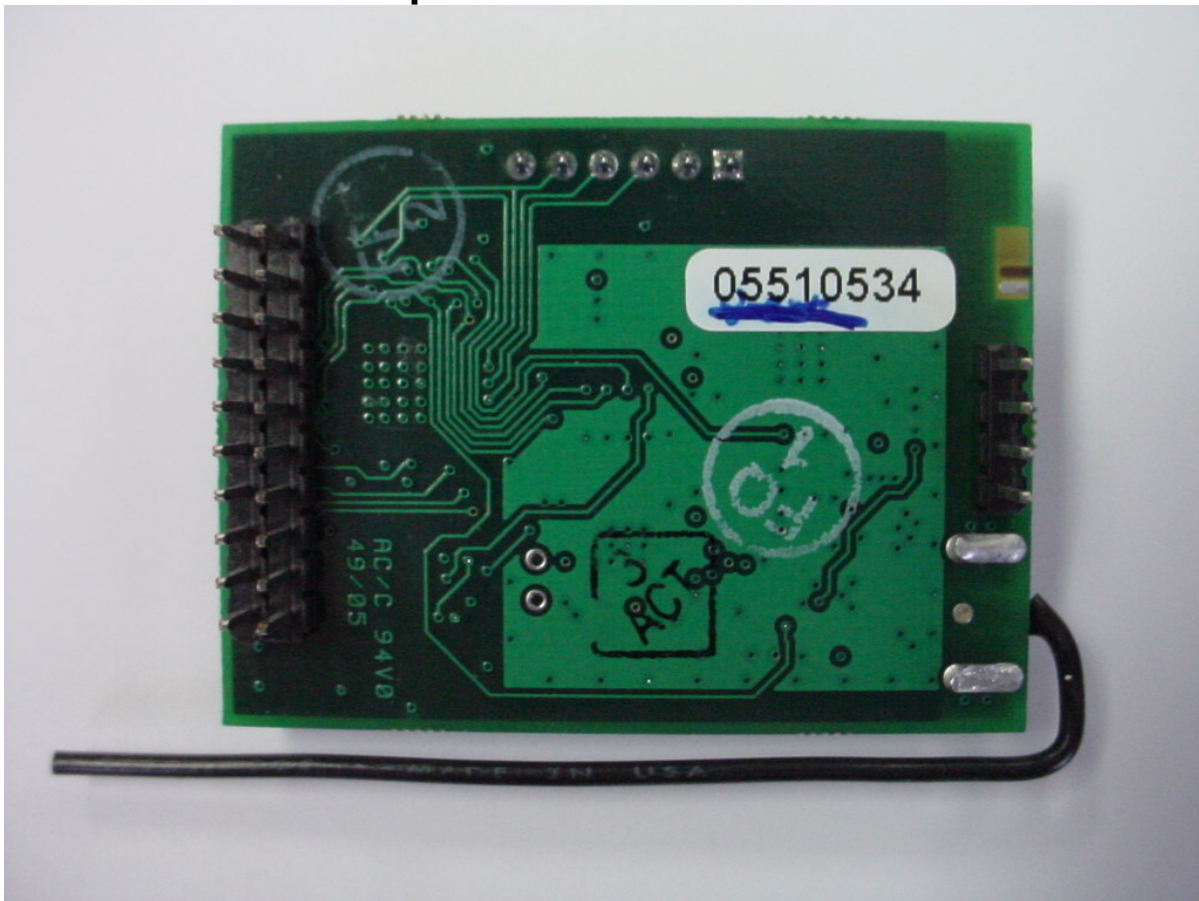


Heat-Timer Corporation

RF Module

FCC ID#: QPI-RFMODULE01

Photo Two – Internal Flip Side of PCB Module

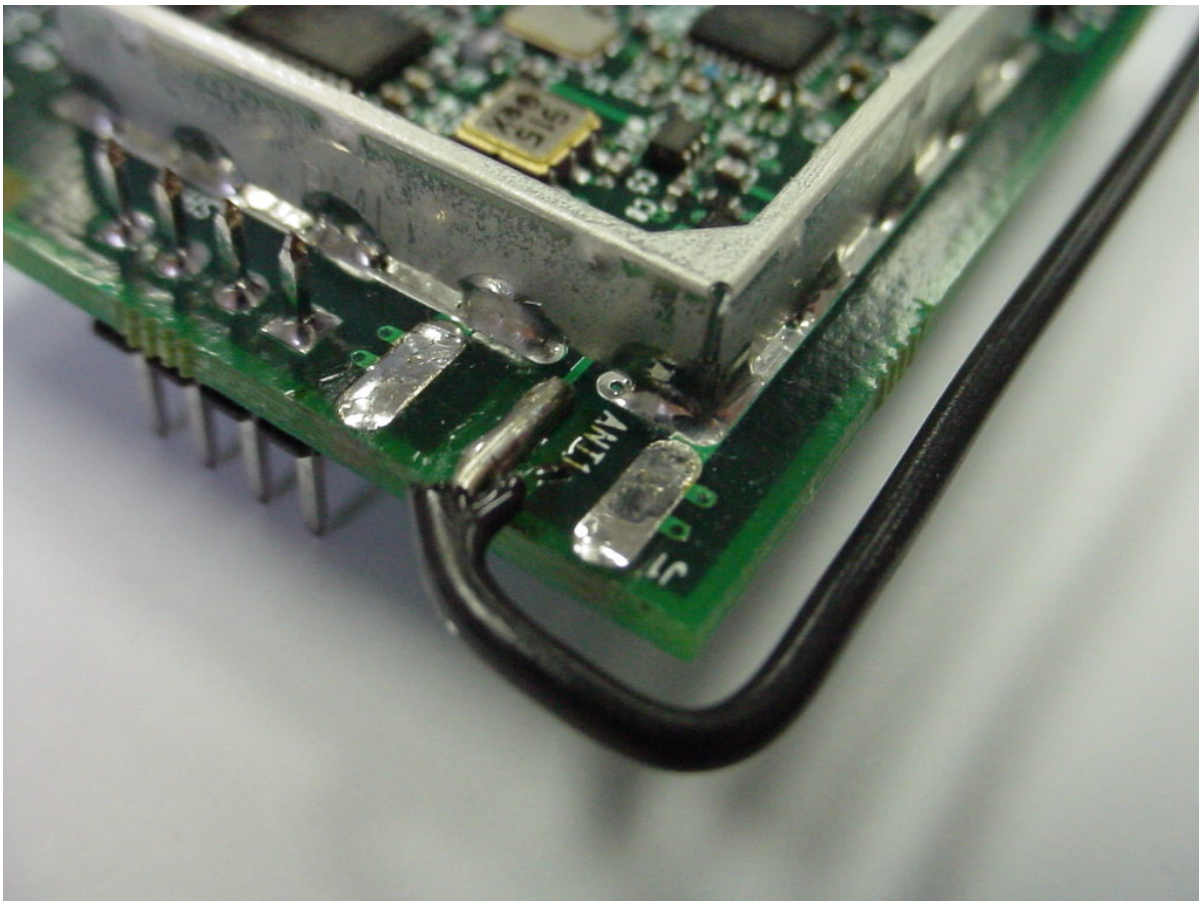


Heat-Timer Corporation

RF Module

FCC ID#: QPI-RFMODULE01

**Photo Three – Internal
Wire Antenna Connection**

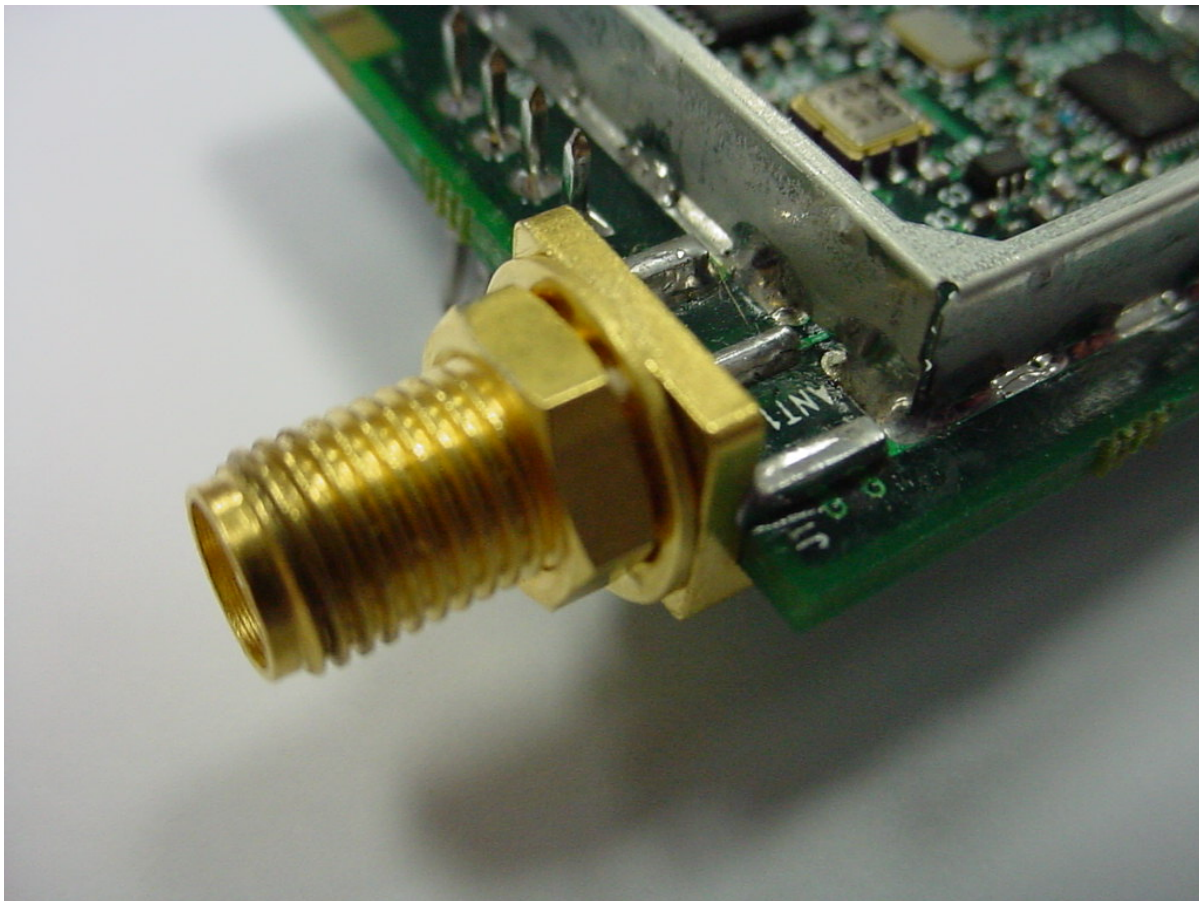


Heat-Timer Corporation

RF Module

FCC ID #: QPI-RFMODULE01

**Photo Four – Internal
Remote Antenna Connection – Reverse SMA**



Heat-Timer Corporation

RF Module
FCC ID #: QPI-RFMODULE01

Photo Five – Internal Lynx Antenna

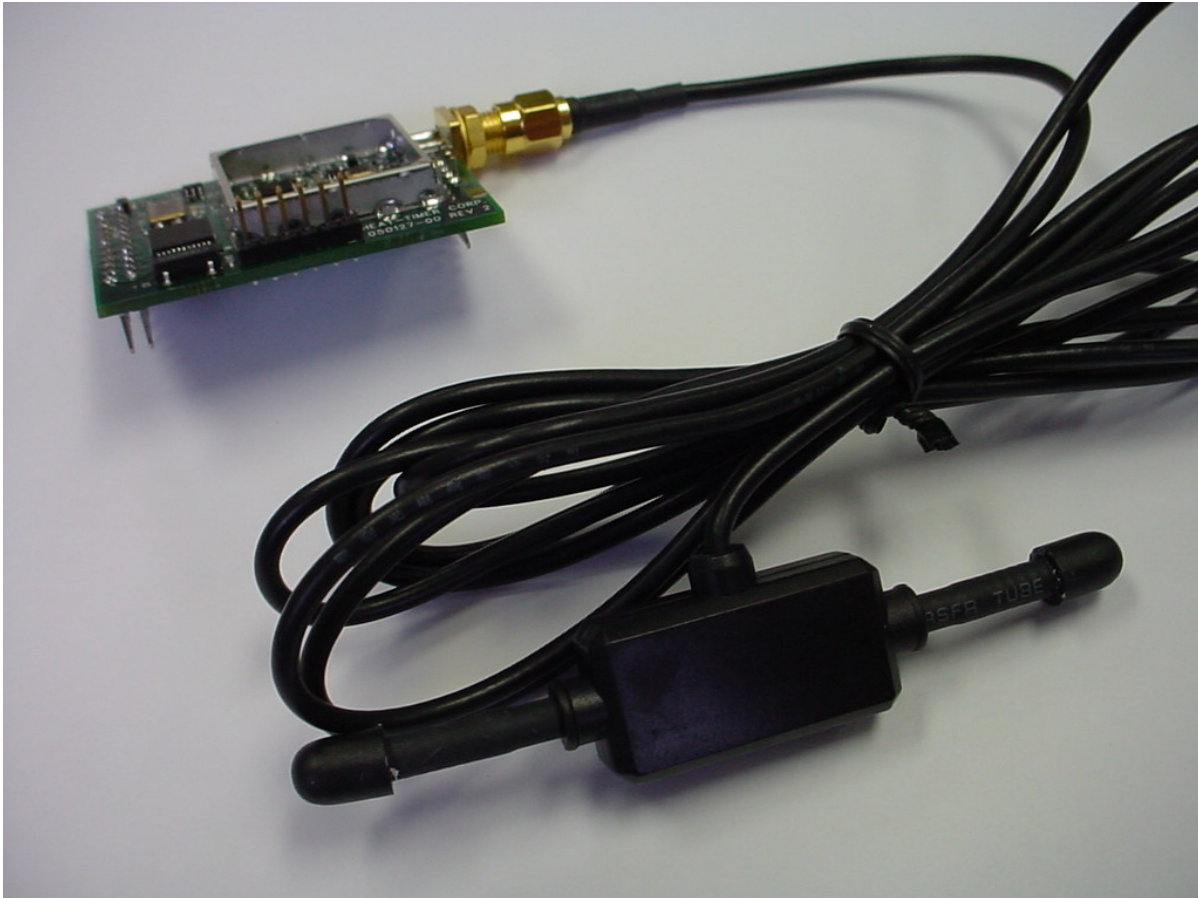


Heat-Timer Corporation

RF Module

FCC ID #: QPI-RFMODULE01

**Photo Six – Internal
Remote Antenna Connected**



Heat-Timer Corporation

RF Module

FCC ID #: QPI-RFMODULE01

Photo Seven – Internal Close Up of DiPole Antenna



Heat-Timer Corporation

RF Module

FCC ID #: QPI-RFMODULE01

Photo Eight – Internal DiPole Antenna Connection

