

Tac/Com 2005 Internal Photographs

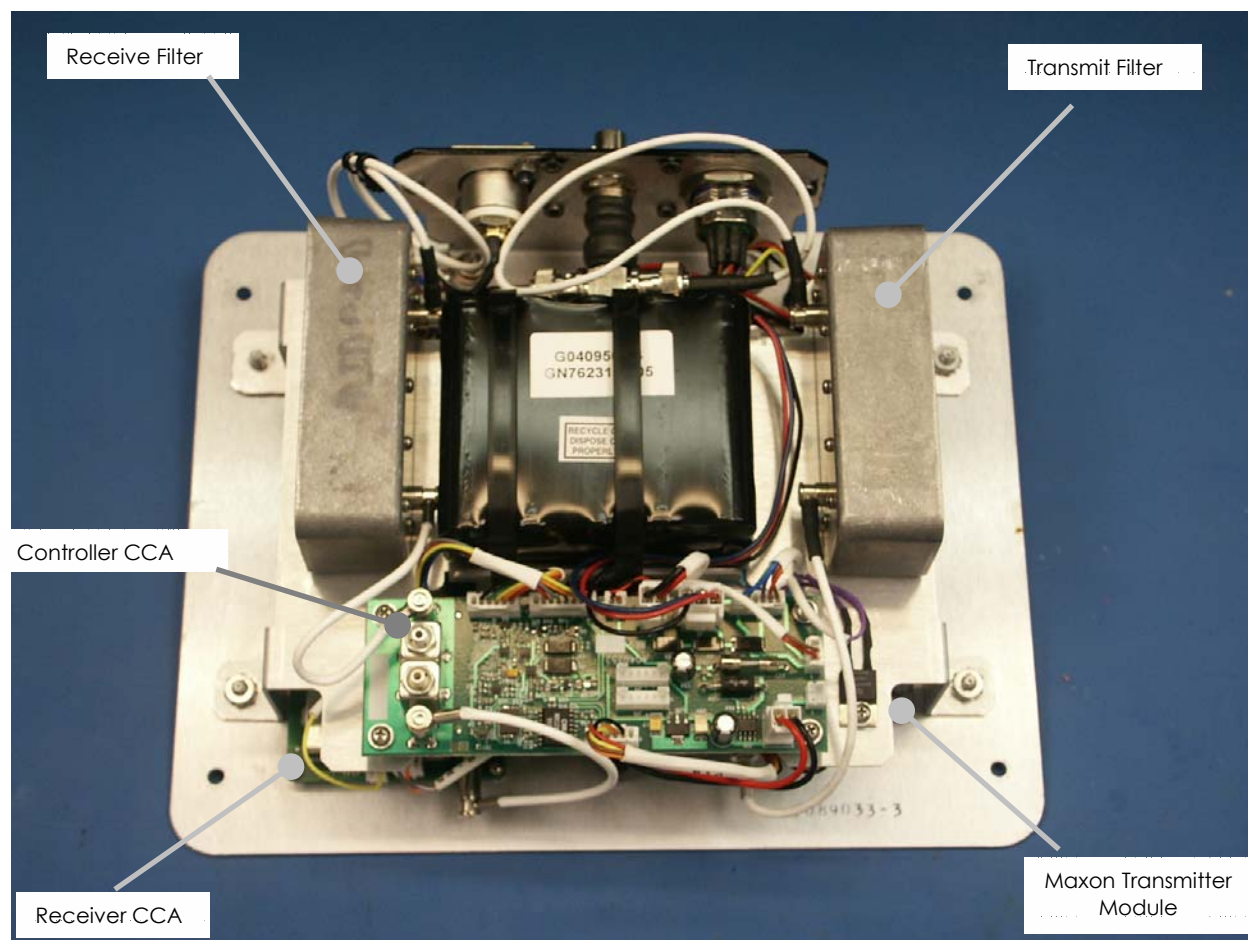


Electrical Sub-Assembly Removed From Case

Tac/Com 2005 Internal Photographs (cont.)

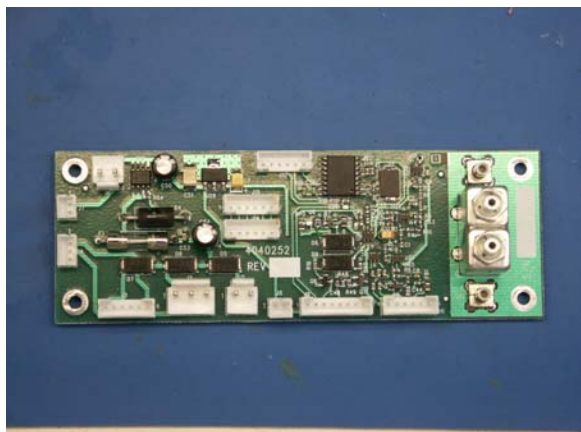


Electrical Sub-Assembly
Top View



Electrical Sub-Assembly
Bottom View

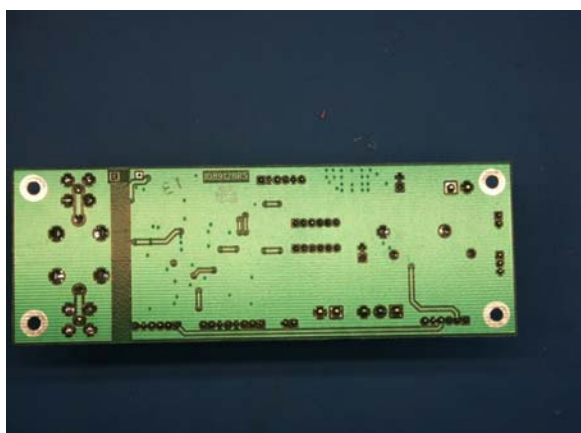
Tac/Com 2005 Internal Photographs (cont.)



Controller CCA
Top View



Receiver CCA
Top View



Controller CCA
Bottom View



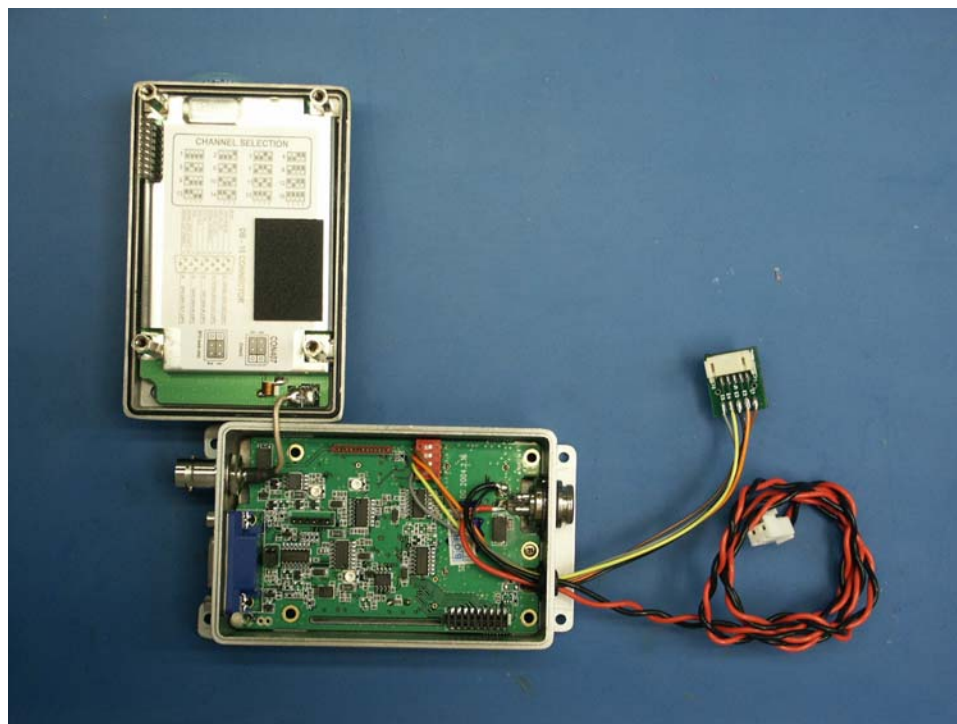
Receiver CCA
Top, Shield Off



Receiver CCA
Bottom View

Tac/Com 2005 Internal Photographs (cont.)

Modified Maxon
Transceiver
Showing
Modifications



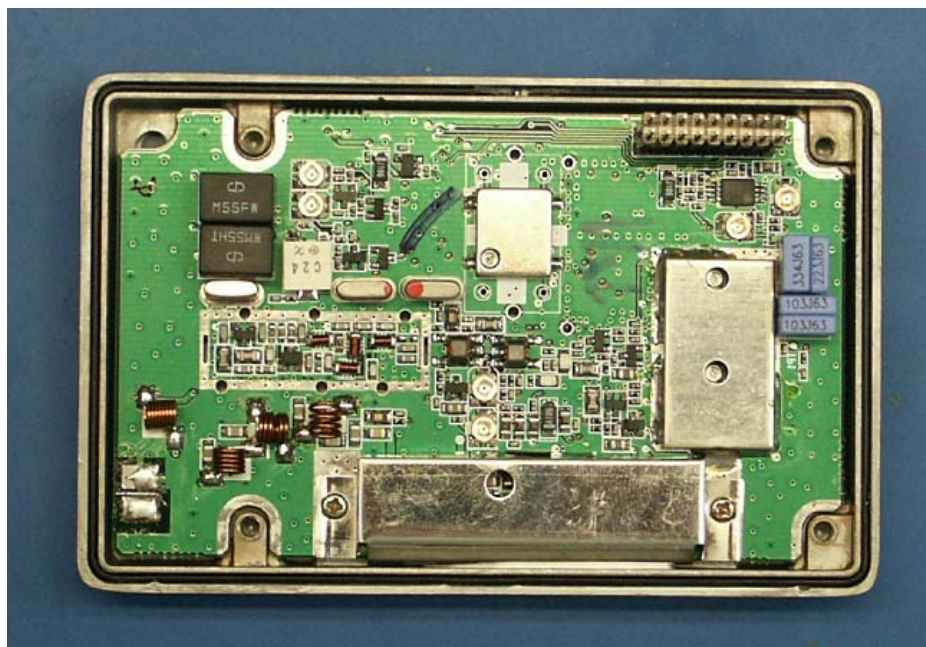
Modified Maxon
Transceiver,
Top View



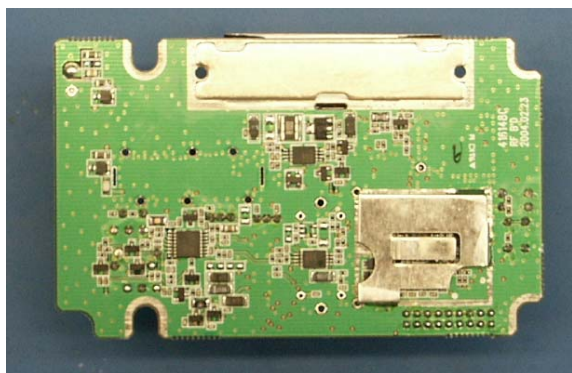
Modified Maxon
Transceiver,
Bottom View



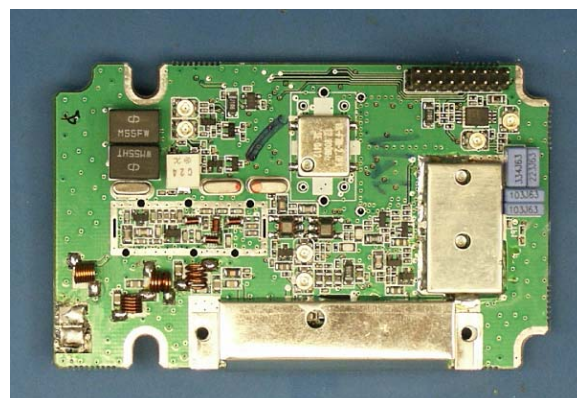
Tac/Com 2005 Internal Photographs (cont.)



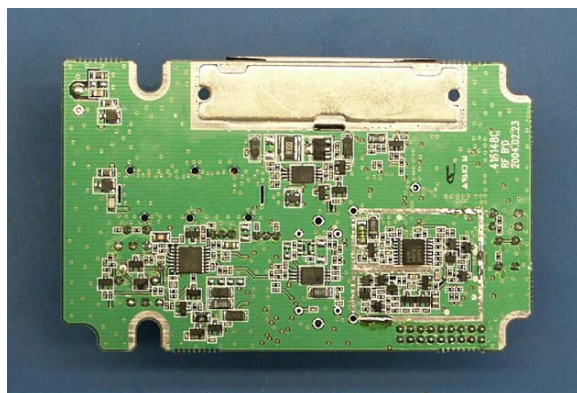
Maxon Transceiver Showing RF
CCA In Case



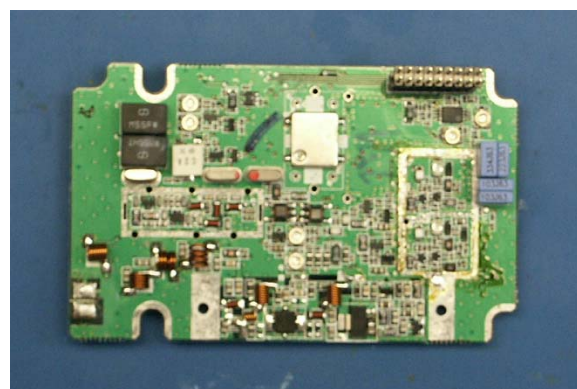
Maxon Transceiver RF CCA,
Bottom View With Shields



Maxon Transceiver RF CCA,
Top View With Shields

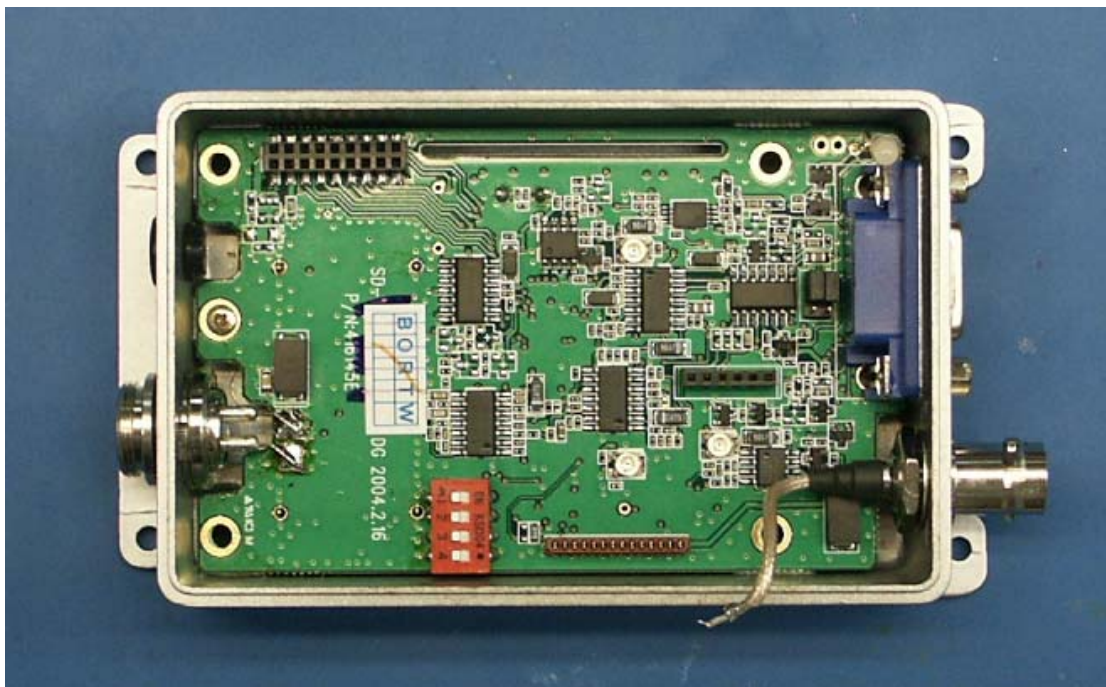


Maxon Transceiver RF CCA,
Bottom View Without Shields

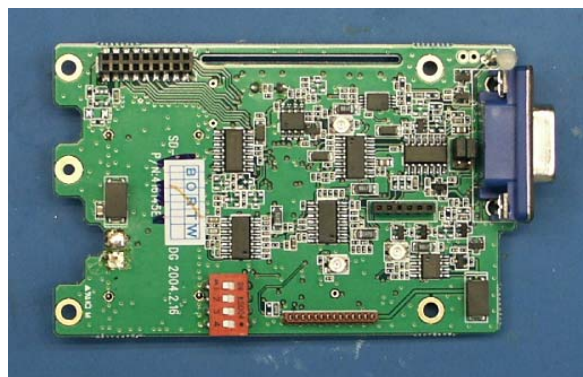


Maxon Transceiver RF CCA,
Top View Without Shields

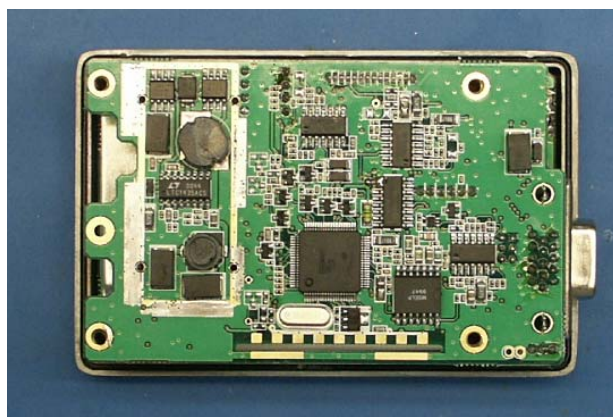
Tac/Com 2005 Internal Photographs (cont.)



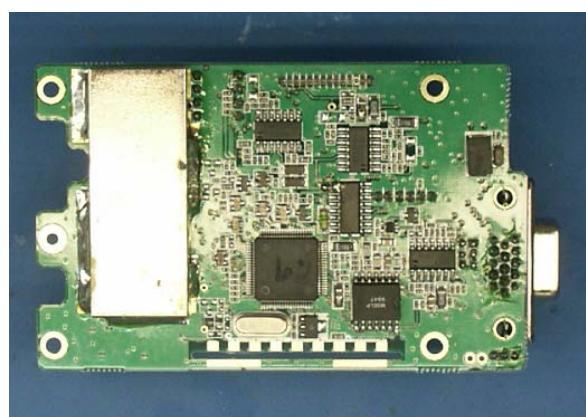
Maxon Transceiver Digital CCA, In Case



Maxon Transceiver RF CCA,
Top View



Maxon Transceiver RF CCA,
Bottom View Without Shield



Maxon Transceiver RF CCA,
Bottom View With Shield

A photograph of a green printed circuit board (PCB) with four circular components and various electronic components. The board is oriented horizontally and features four circular components, likely sensors or actuators, arranged in a row. Each circular component has a central gold-colored pad and is surrounded by a ring of smaller pads. The PCB is populated with various electronic components, including resistors, capacitors, and integrated circuits. The board has four mounting holes at the corners and two larger circular features on the right side. The text "PCB 1000000000" is visible on the right side of the board.

Transmit Filter CCA,
Bottom View