

Photographs of the Device

*Internal Front View –Receiver, Exciter, and Control Modules (“Cluster”)*

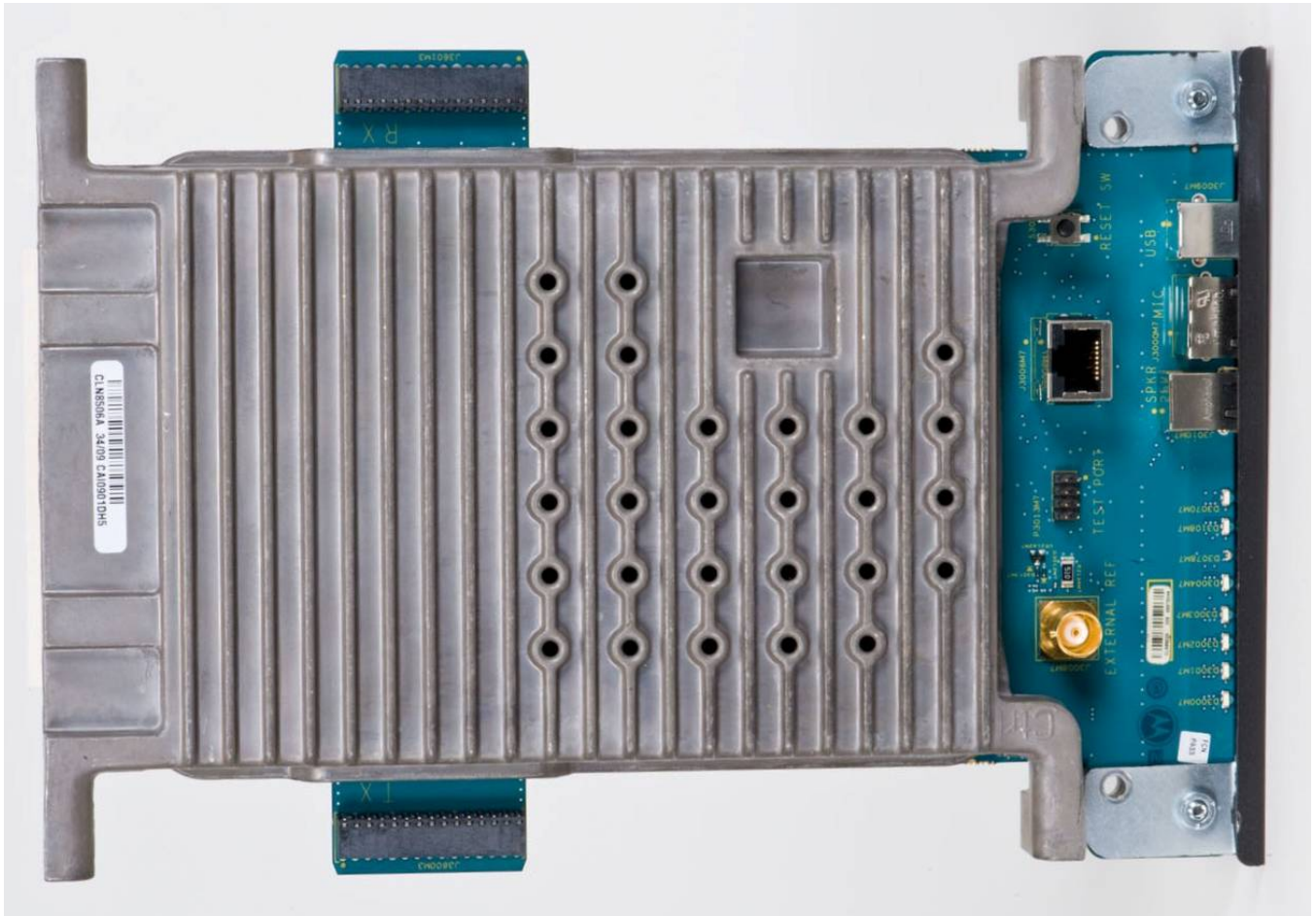


APPLICANT: MOTOROLA

EQUIPMENT TYPE: ABZ89FC4827

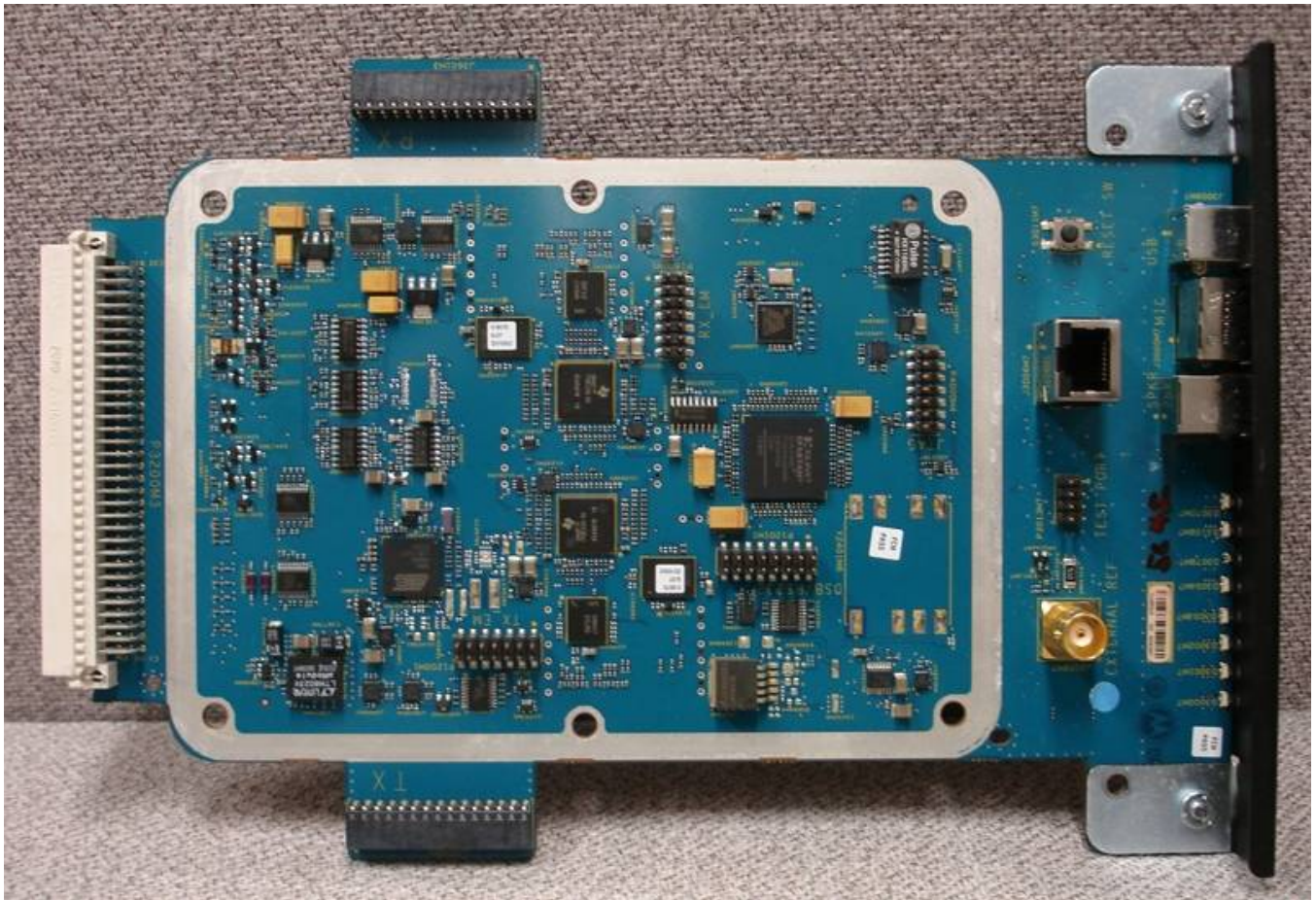
Photographs of the Device

*Internal Front View – Control Module with Housing, Top View*



Photographs of the Device

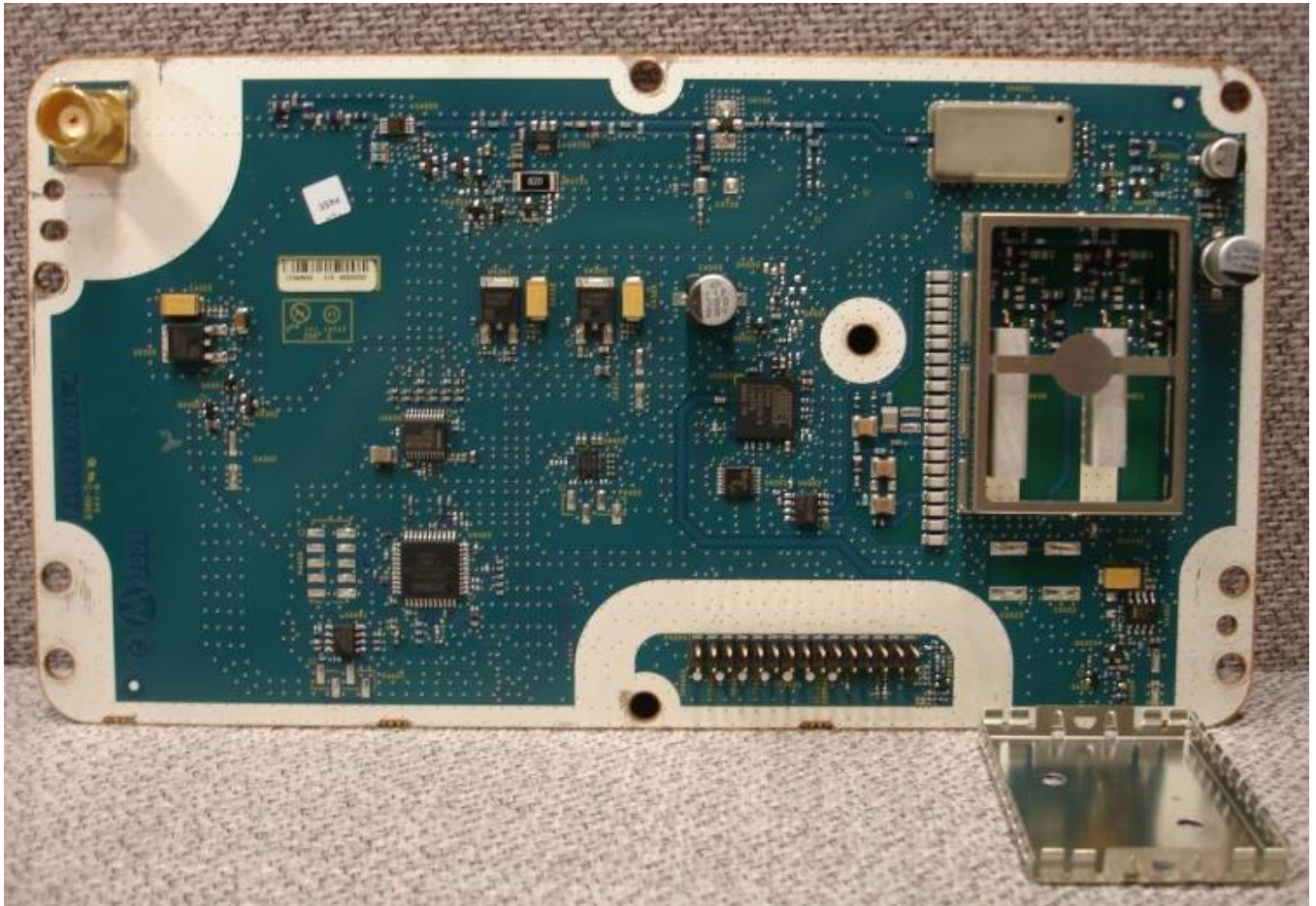
*Internal Front View – Control Board, Top View*





Photographs of the Device

*Internal Front View – Exciter Board, Top View*

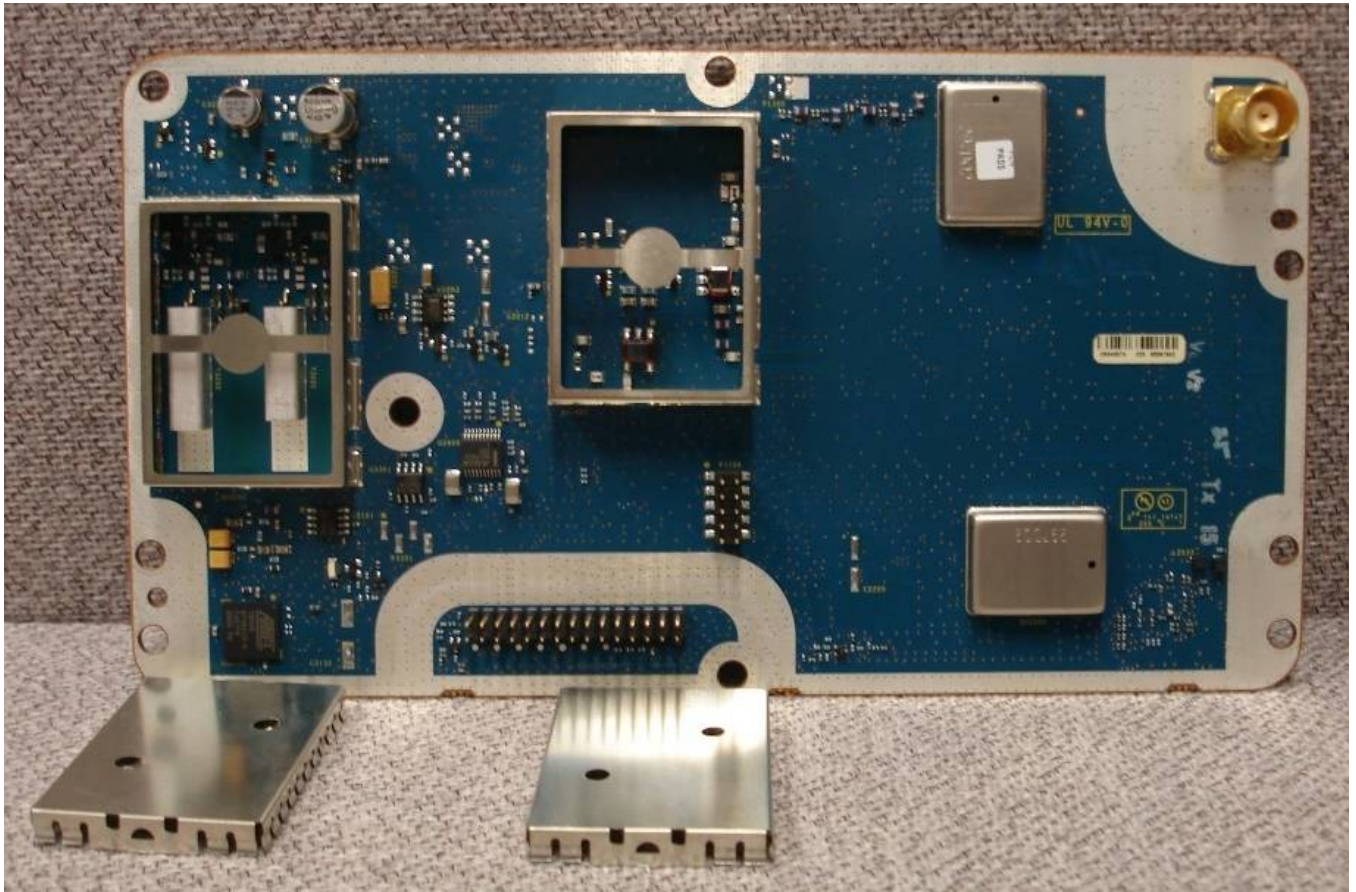


**APPLICANT: MOTOROLA**

**EQUIPMENT TYPE: ABZ89FC4827**

**Photographs of the Device**

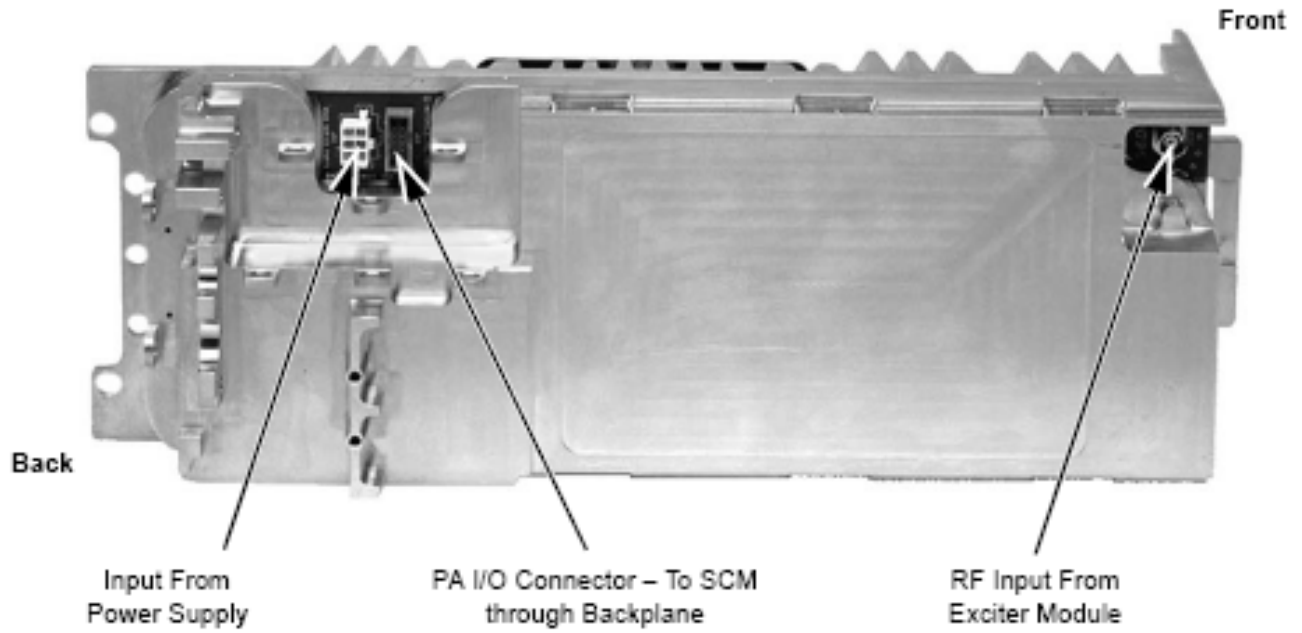
*Internal Front View –Receiver Board, Top View*



Photographs of the Device

*Internal Front View – Power Amplifier Module*

Inside View





Photographs of the Device

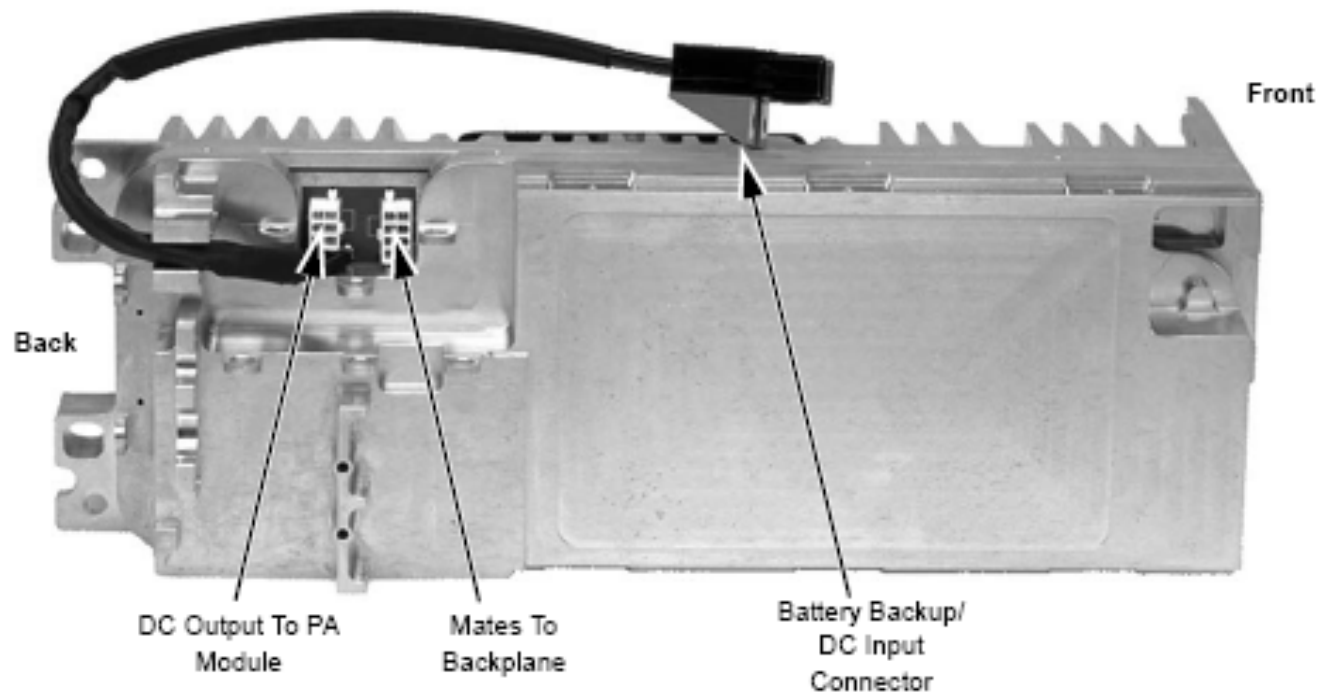
*Internal Front View – Power Amplifier Module, Cover Removed*



Photographs of the Device

*Internal Front View – Power Supply Module*

Inside View

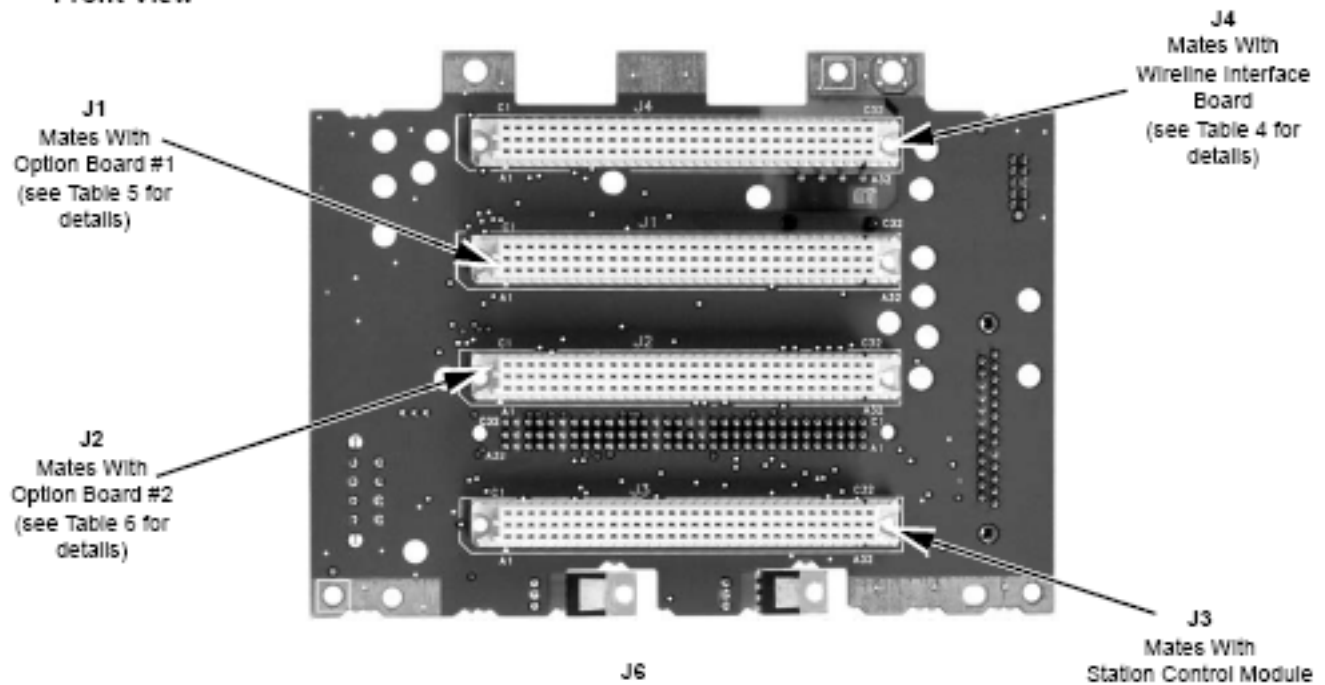




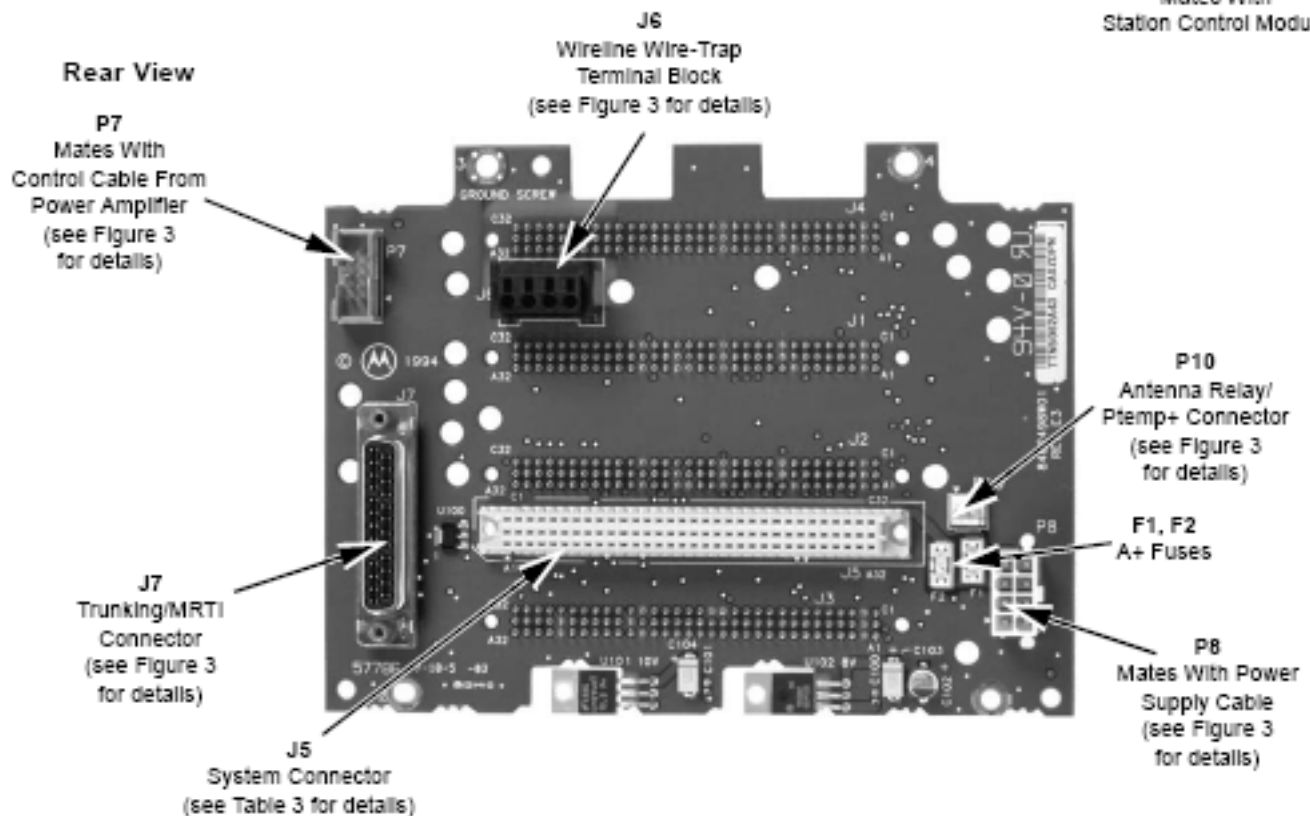
Photographs of the Device

Internal Front View – Backplane

Front View



Rear View



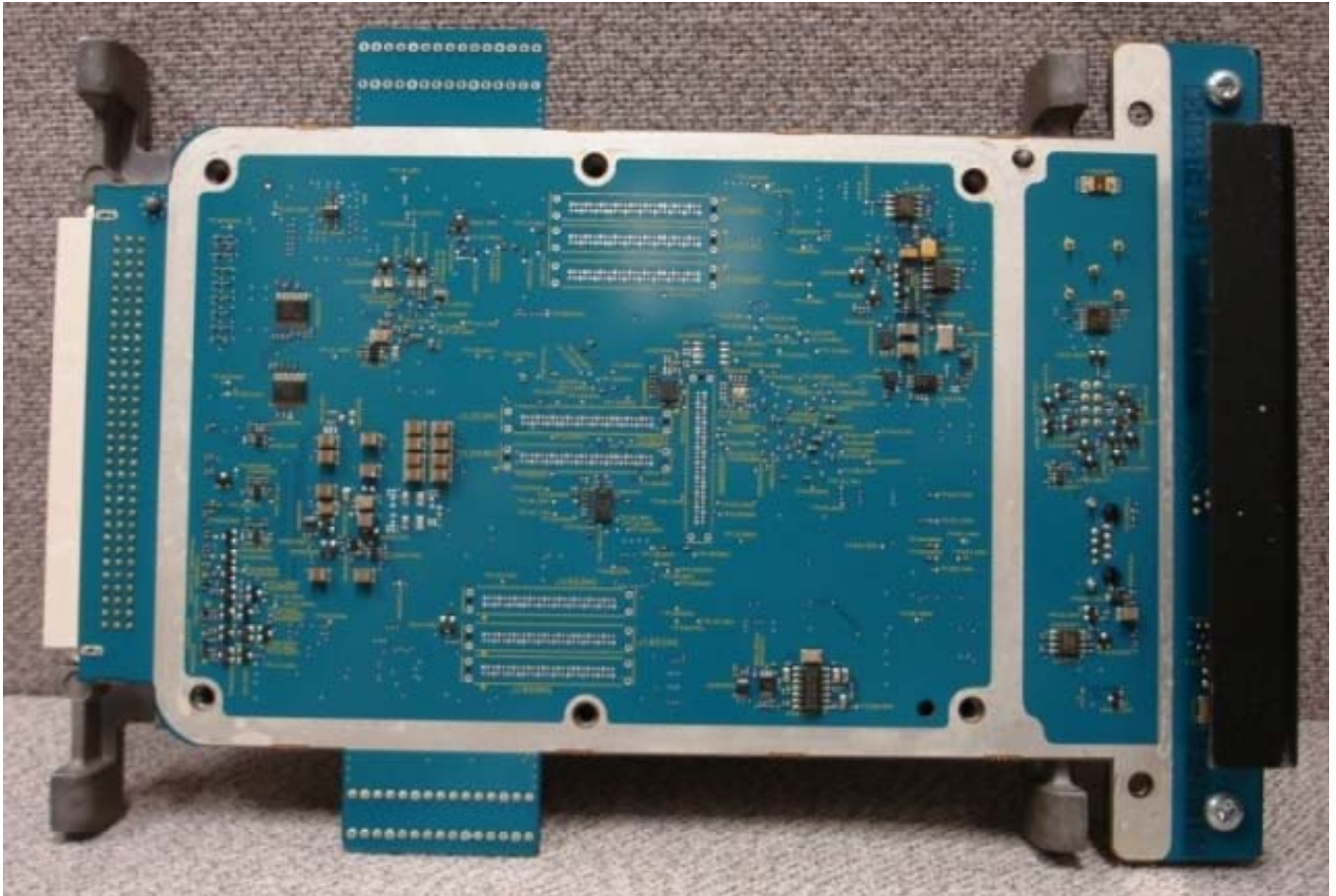
Photographs of the Device

*Internal Back View – Upgrade Kit - Receiver, Exciter, Control Modules (“Cluster”), Disassembled*



Photographs of the Device

*Internal Back View – Control Board, Bottom View*



Photographs of the Device

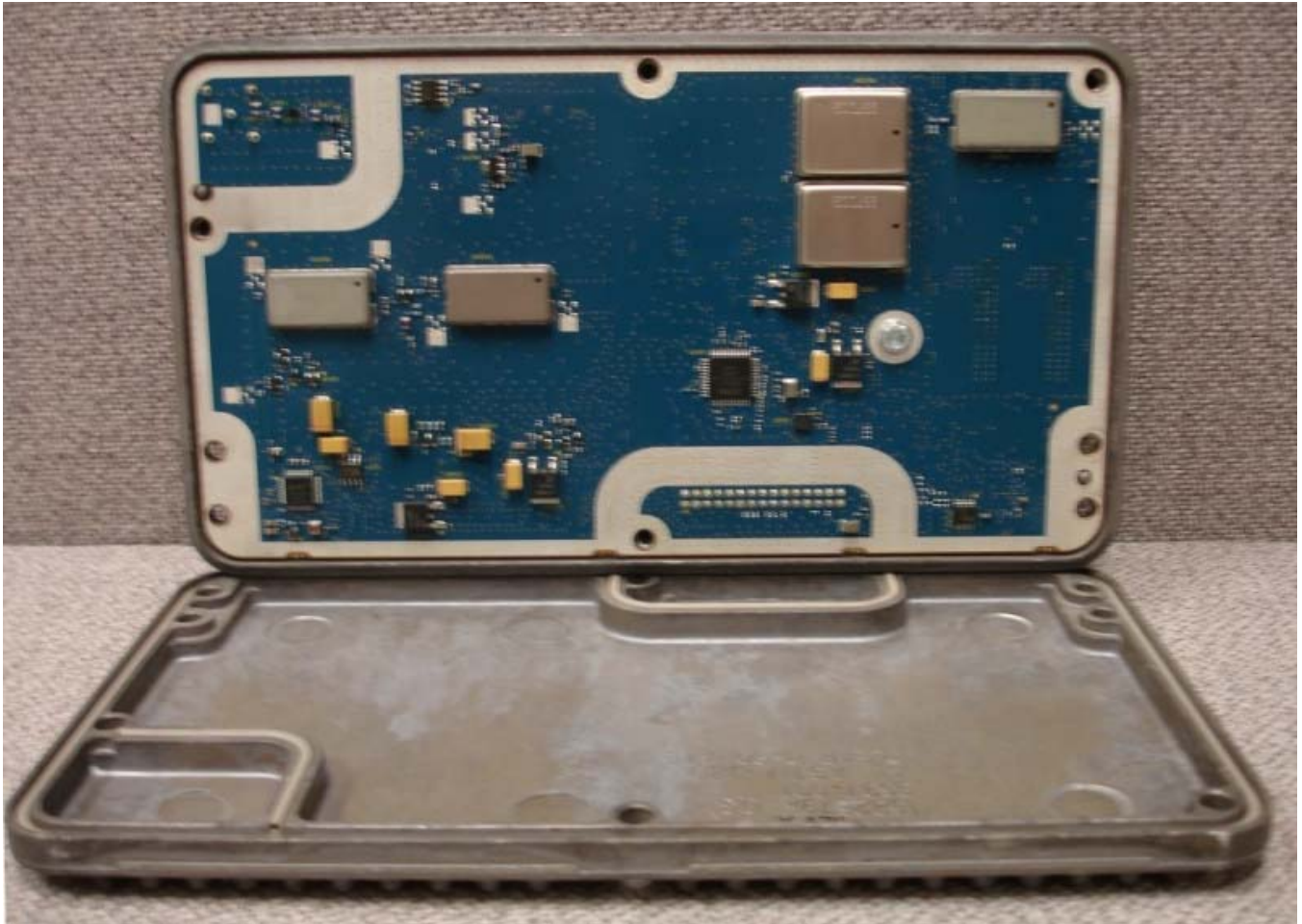
*Internal Back View – Exciter Board, Bottom View*





Photographs of the Device

*Internal Back View – Receiver Board, Bottom View*



Photographs of the Device

*Internal Back View – Power Amplifier Module*

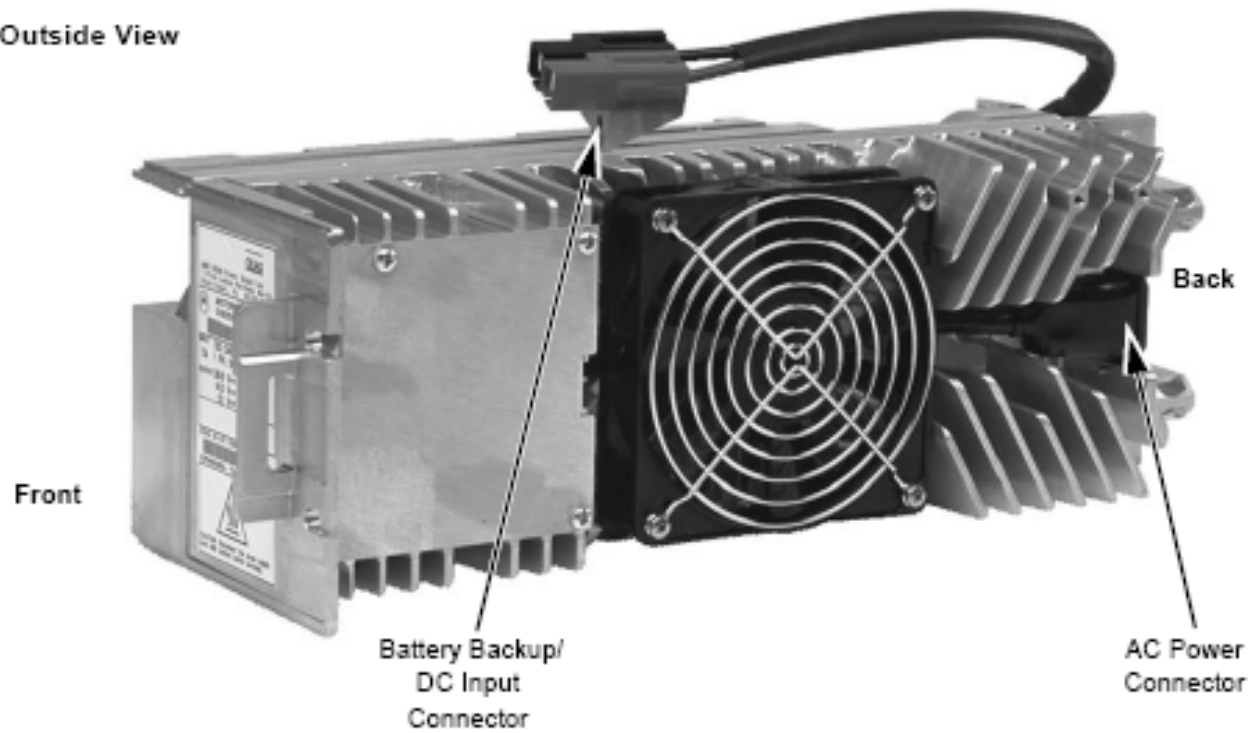
Outside View



Photographs of the Device

*Internal Back View – Power Supply Module*

Outside View



### Internal Back View – Backplane

