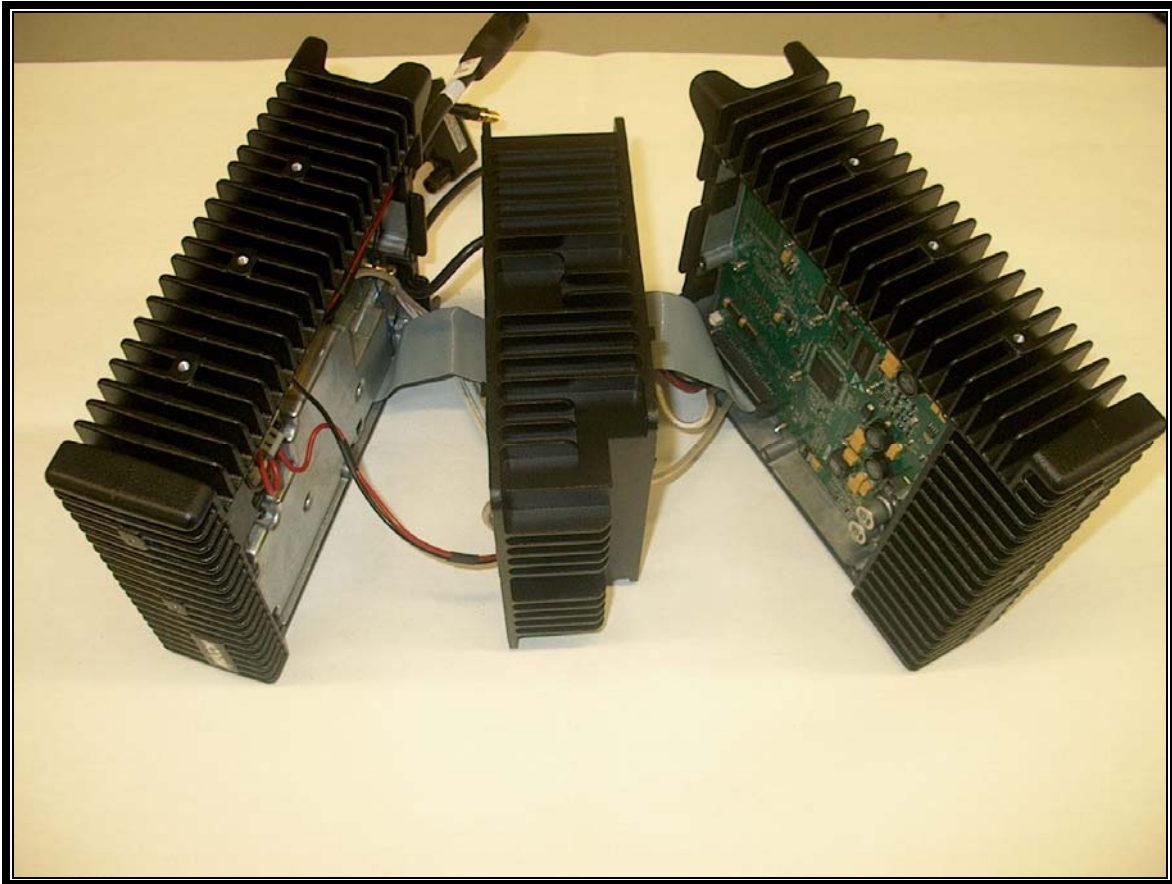
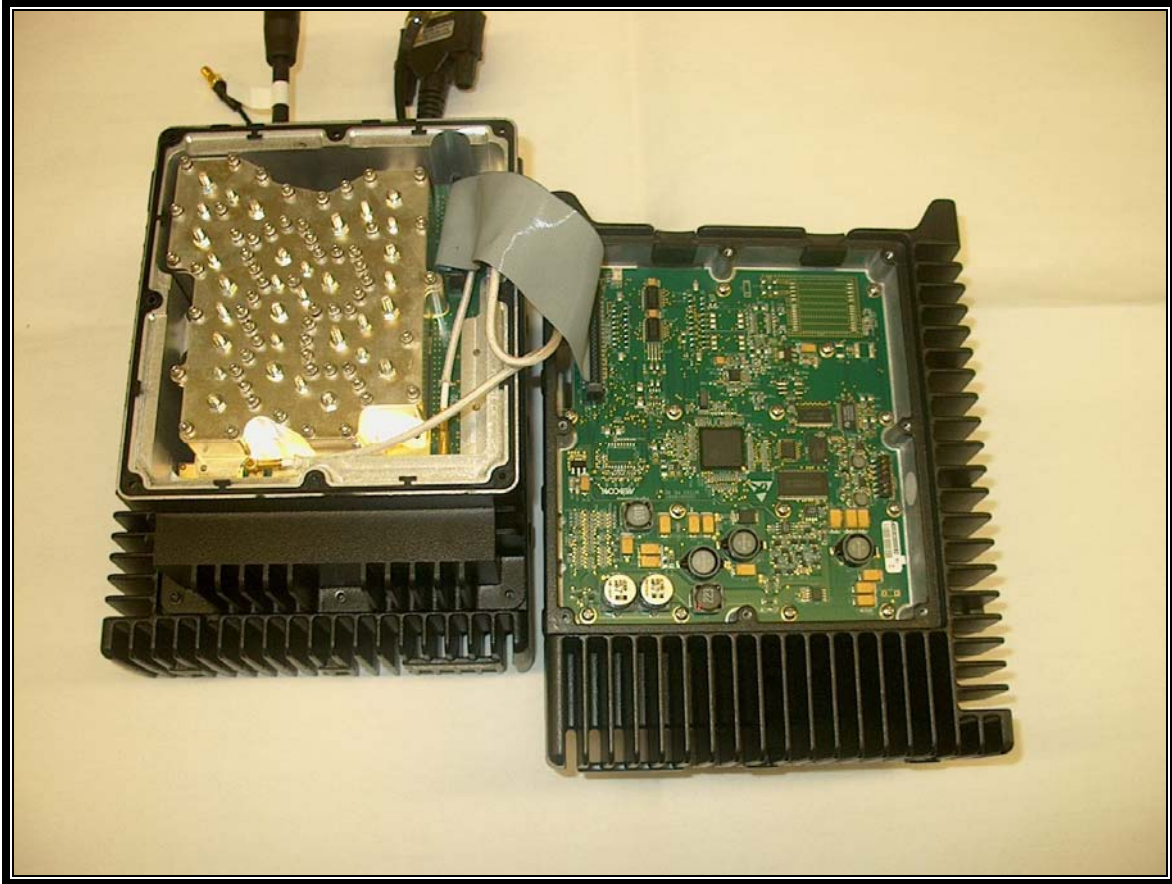


Internal Photographs



Photograph 1: VRM + VRB Detached



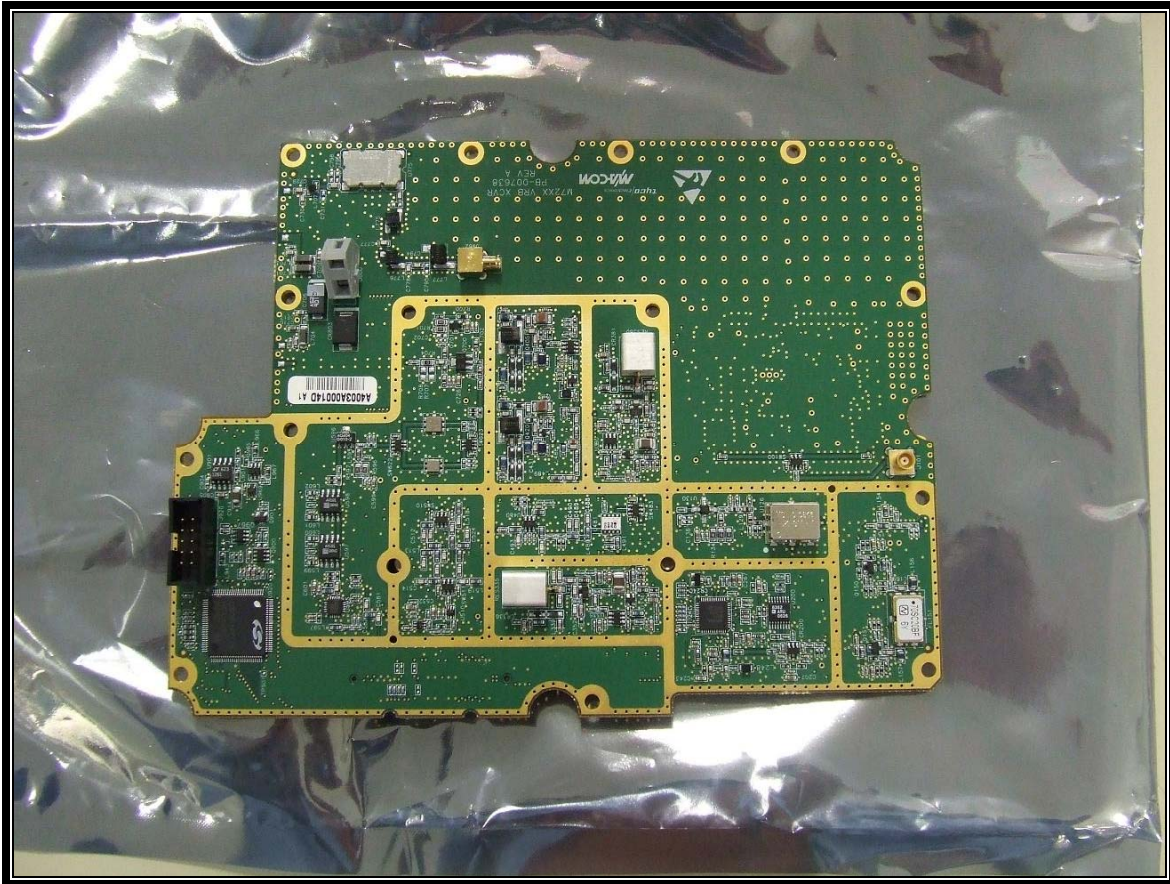
Photograph 2: VRB and Combiner



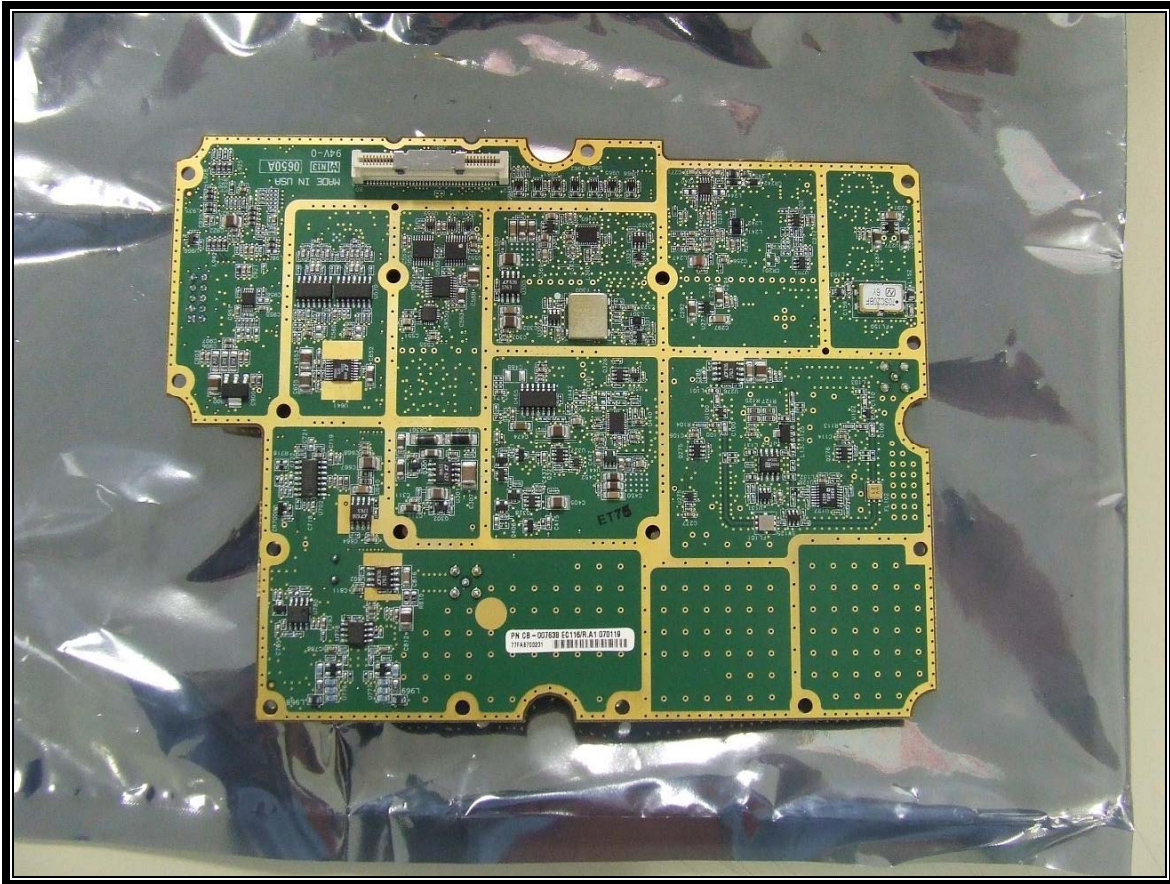
Photograph 3: VRB Detached



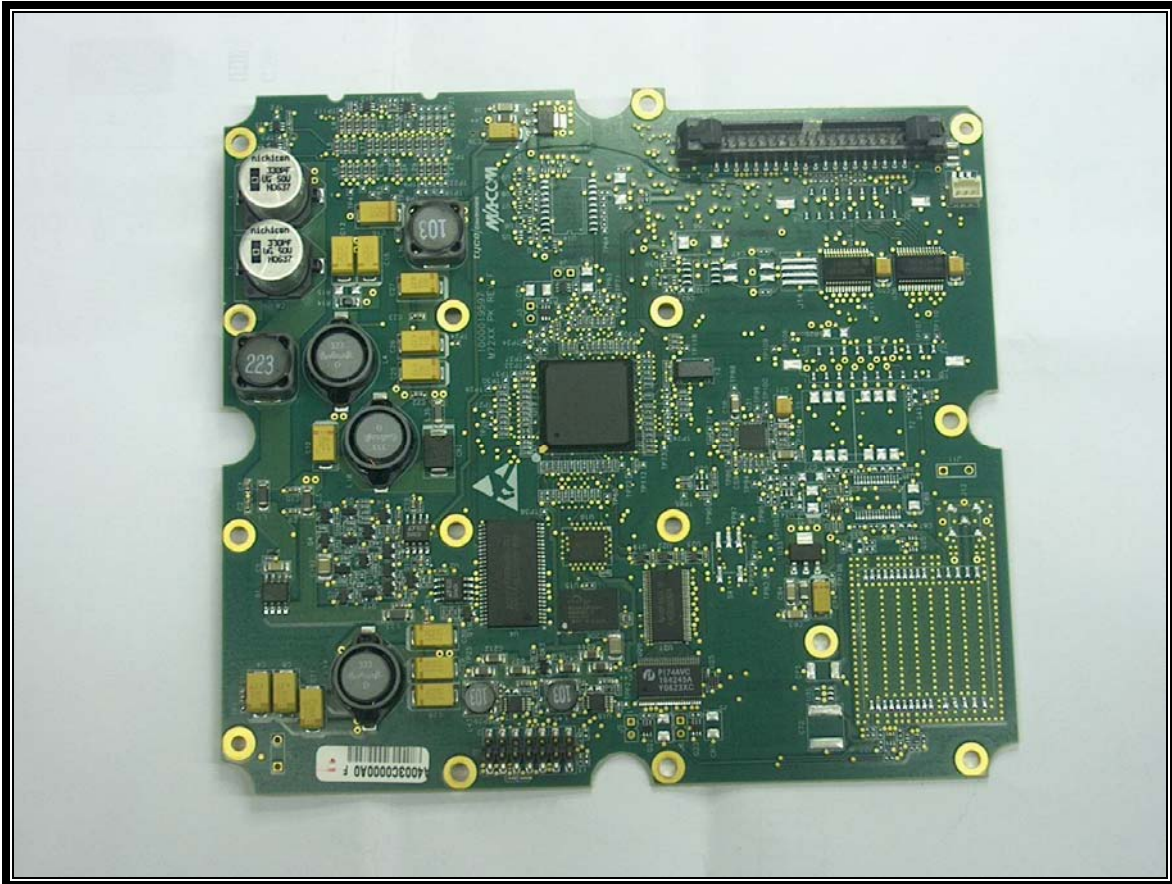
Photograph 4: VRB (VTAC Bottom)



Photograph 5: VRB RF XCVR Board Top



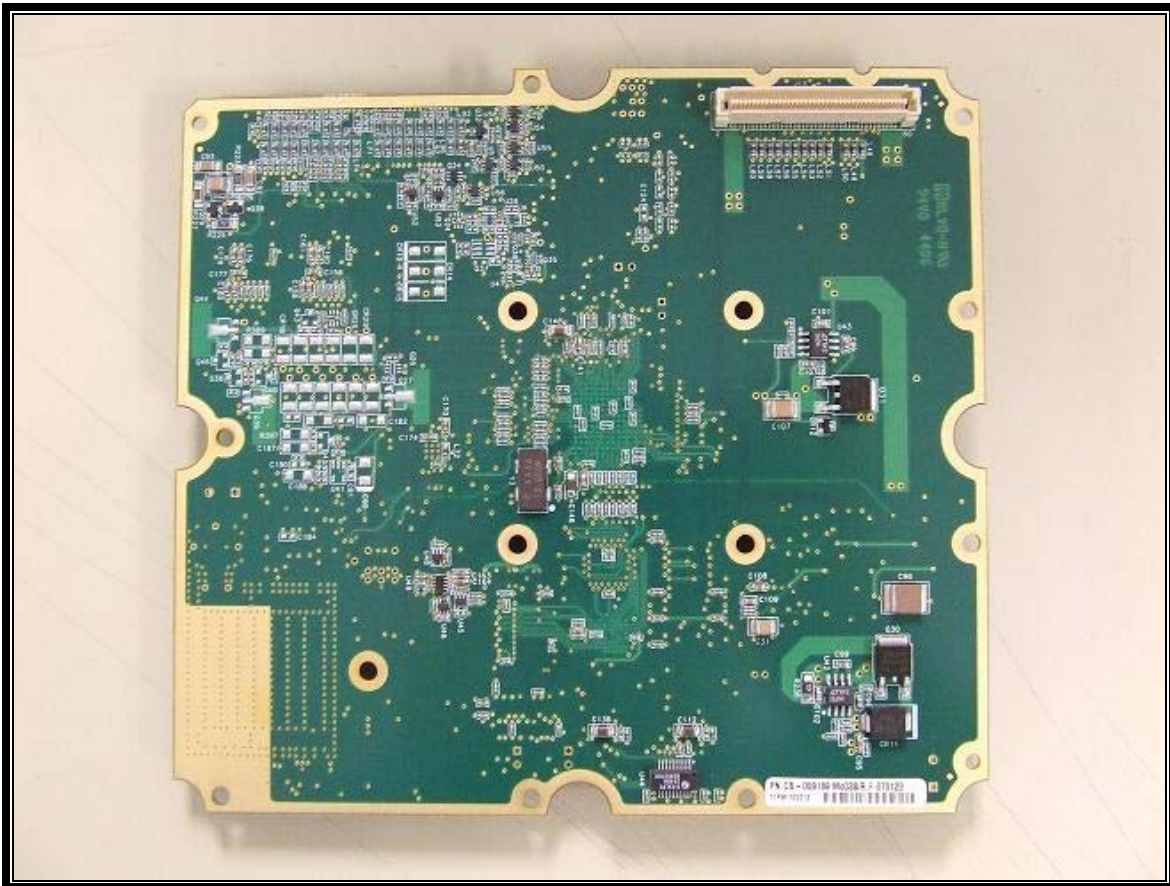
Photograph 6: VRB RF XCVR Board Bottom



Photograph 7: VRB Digital Processing Kernel Board Top

Rhein Tech Laboratories, Inc.
360 Herndon Parkway
Suite 1400
Herndon, VA 20170
<http://www.rheintech.com>

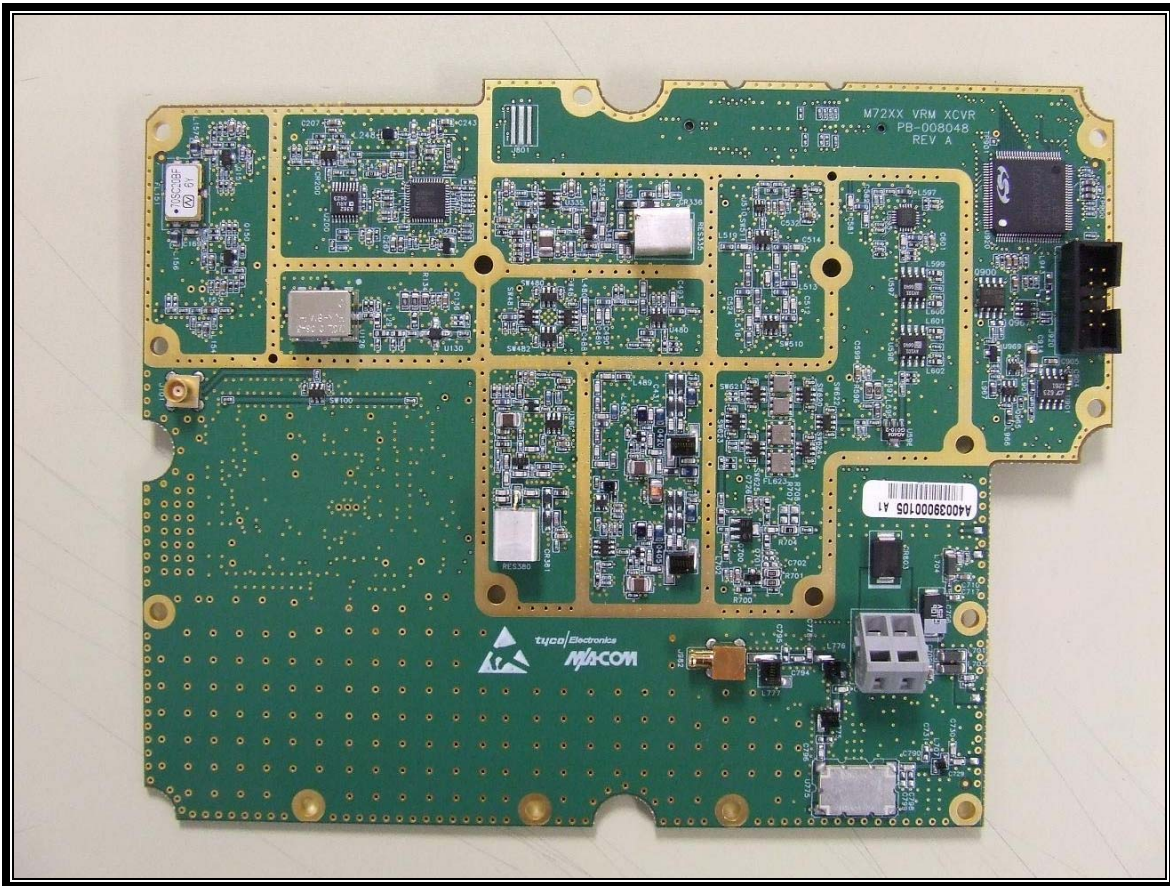
Client: M/A-COM, Inc.
Model: M7200 V-TAC
Standards: FCC Part 90/IC RSS-119
IDs: BV8M7200VTAC/3670A-M72VTAC
Report #: 2007101



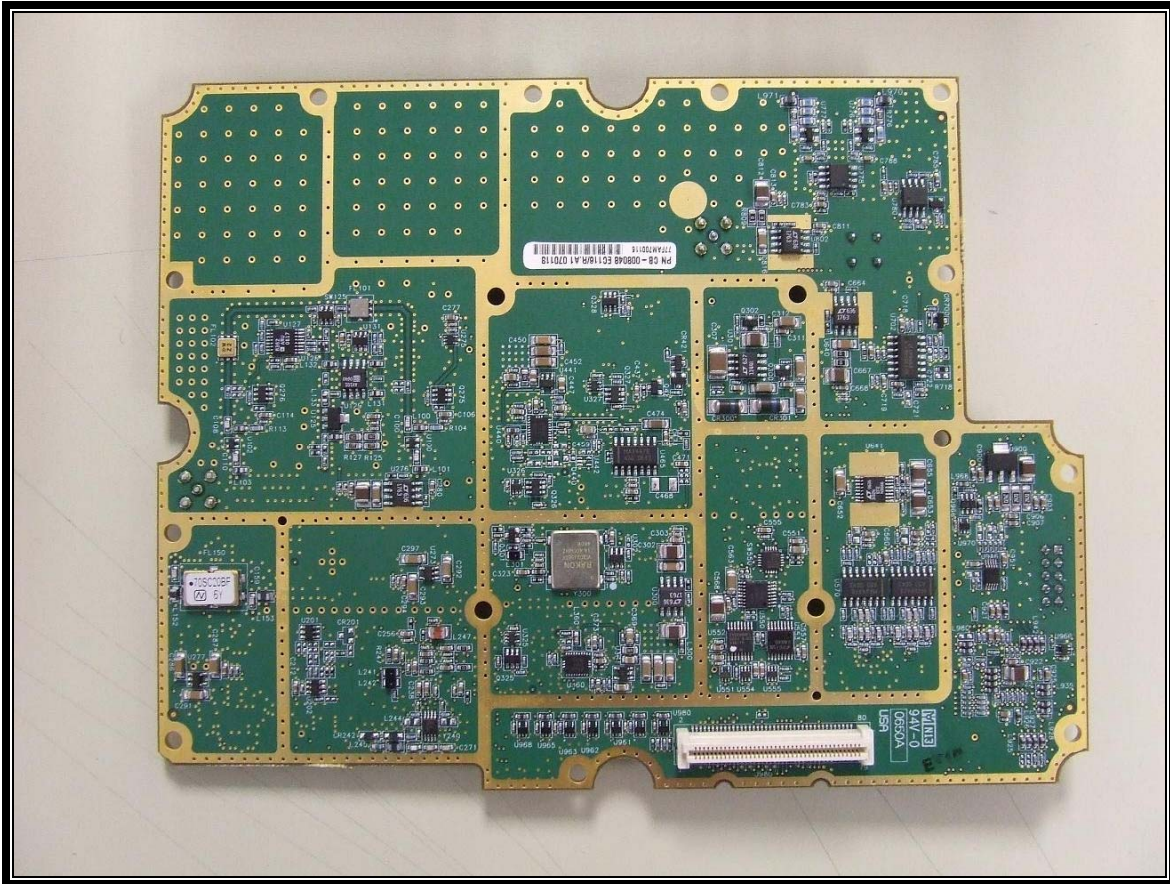
Photograph 8: VRB Digital Processing Kernel Board Bottom



Photograph 9: VRM (VTAC Top)



Photograph 10: VRM RF XCVR Board Top



Photograph 11: VRM RF XCVR Board Bottom

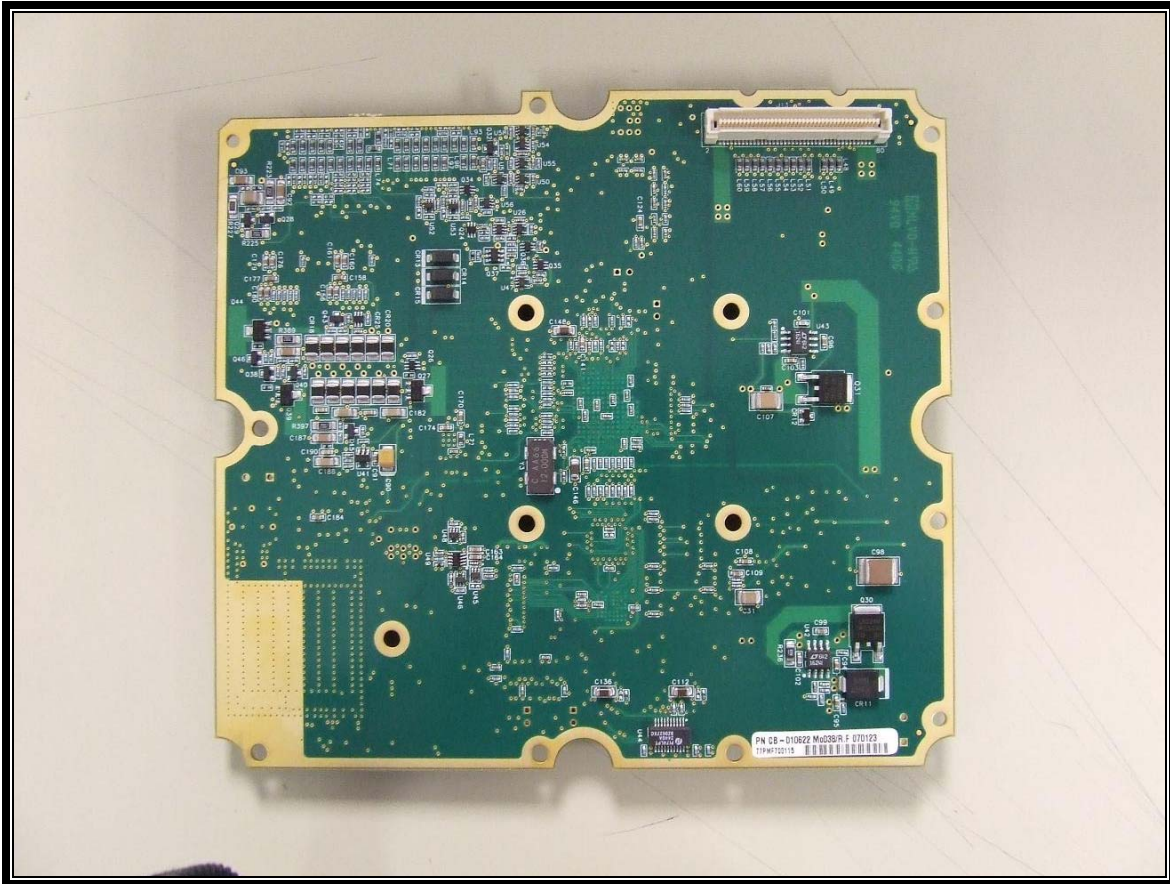
Client: M/A-COM, Inc.
Model: M7200 V-TAC
Standards: FCC Part 90/IC RSS-119
IDs: BV8M7200VTAC/3670A-M72VTAC
Report #: 2007101



Photograph 12: VRM Digital Processing Kernel Board Top

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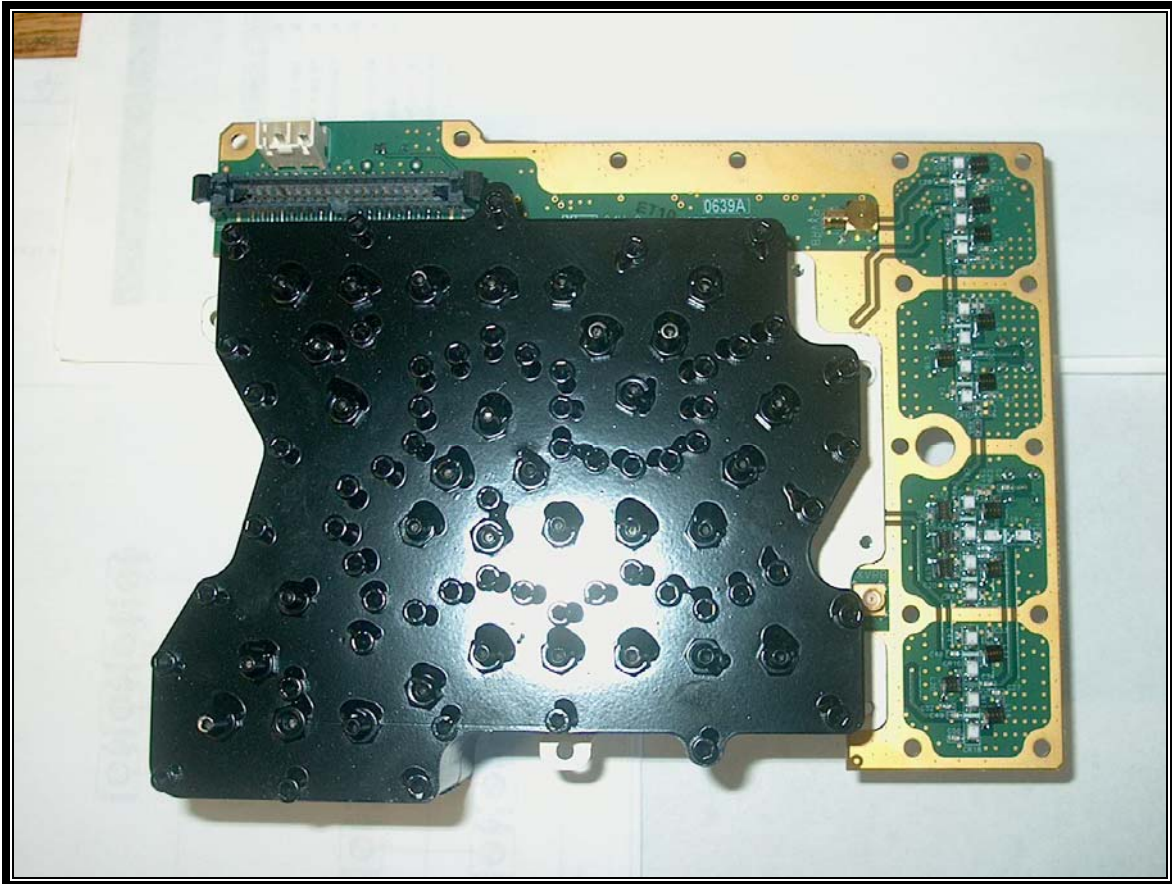
Client: M/A-COM, Inc.
Model: M7200 V-TAC
Standards: FCC Part 90/IC RSS-119
IDs: BV8M7200VTAC/3670A-M72VTAC
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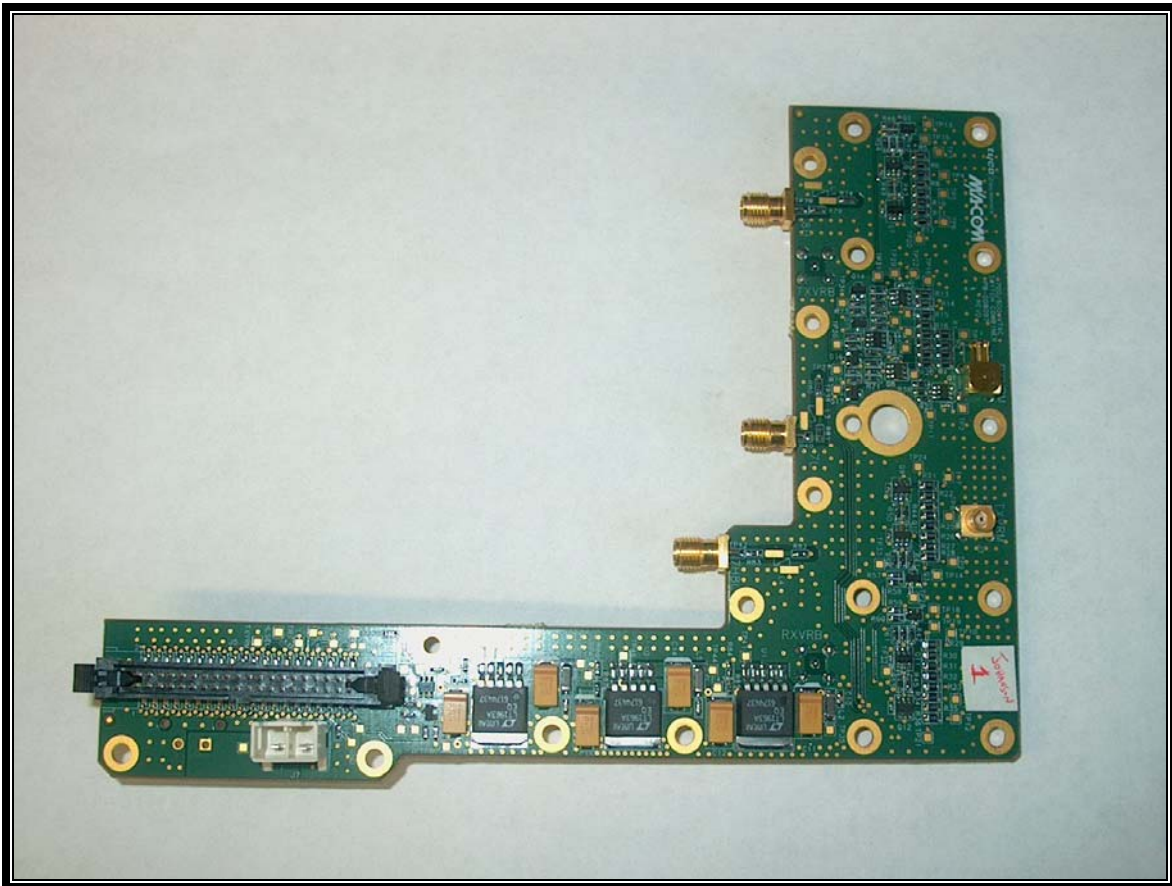
Photograph 13: VRM Digital Processing Kernel Board Bottom



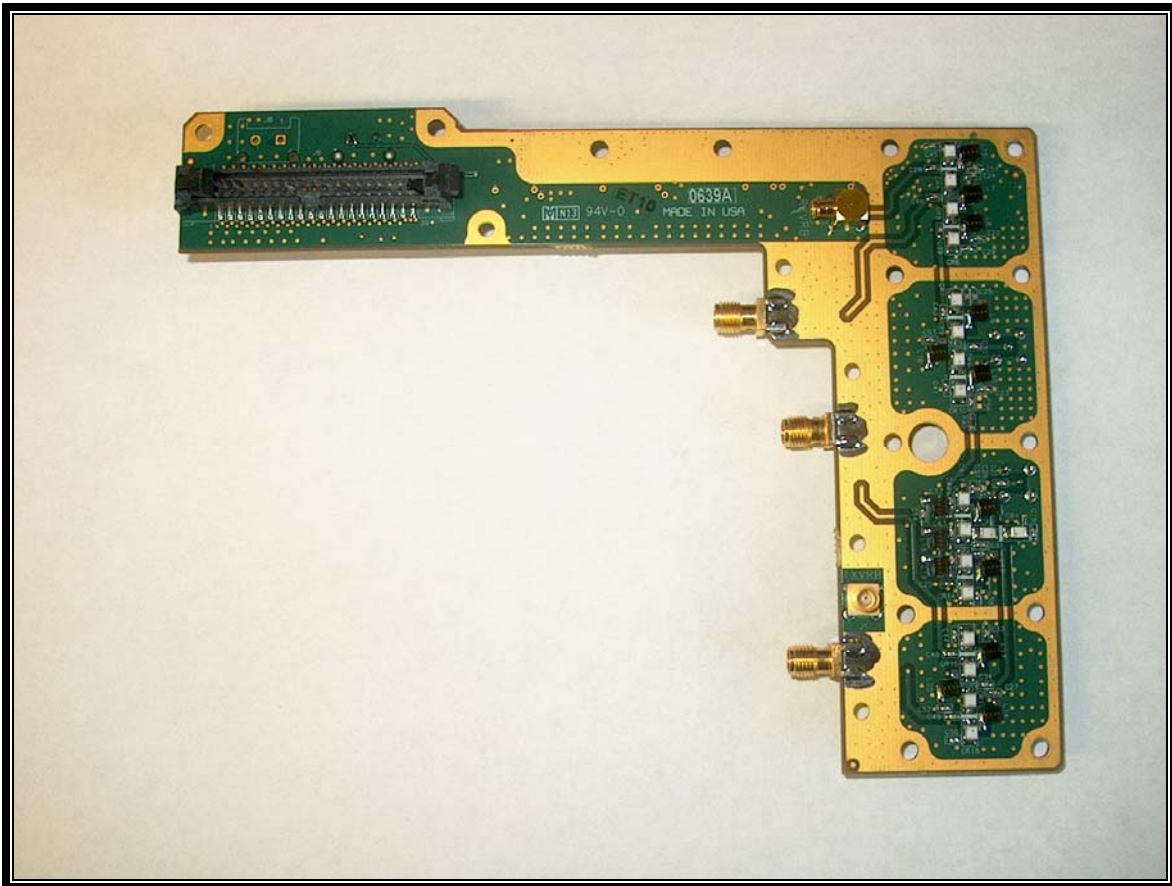
Photograph 14: RF Switch Combiner Board + Triplex Filter Top



Photograph 15: RF Switch Combiner Board + Triplex Filter Bottom



Photograph 16: RF Switch Combiner Board Top



Photograph 17: RF Switch Combiner Board Bottom