

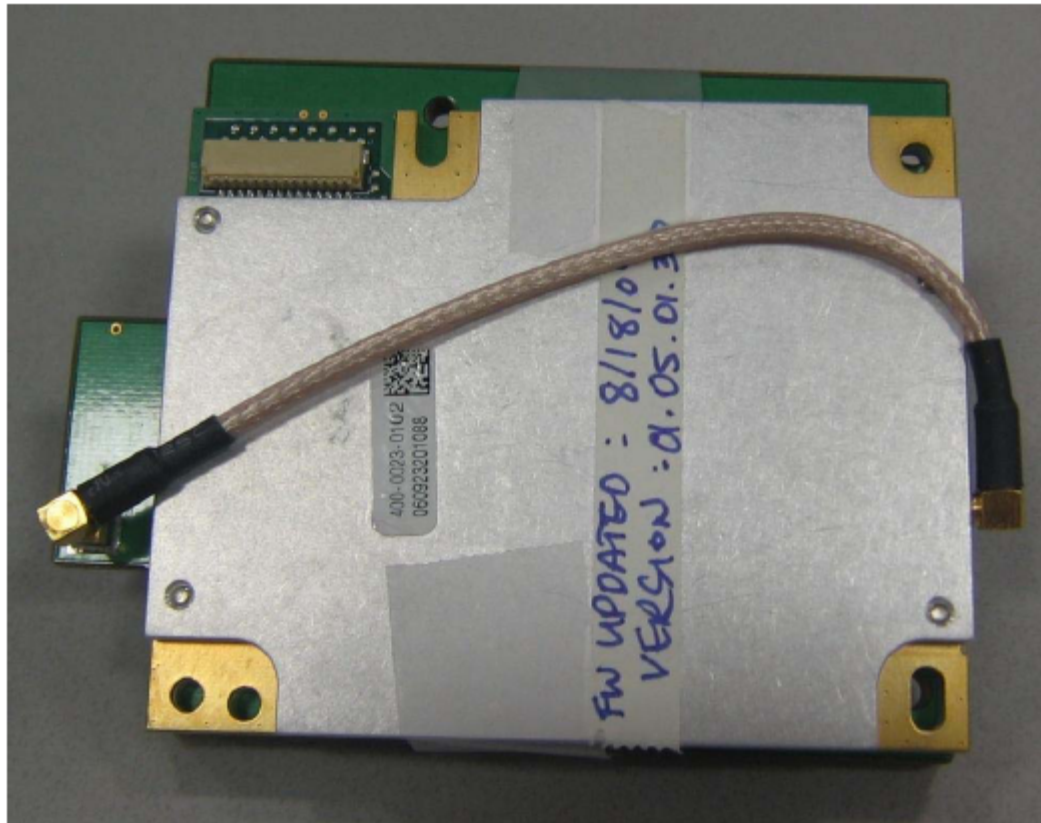
Module and plastic enclosure



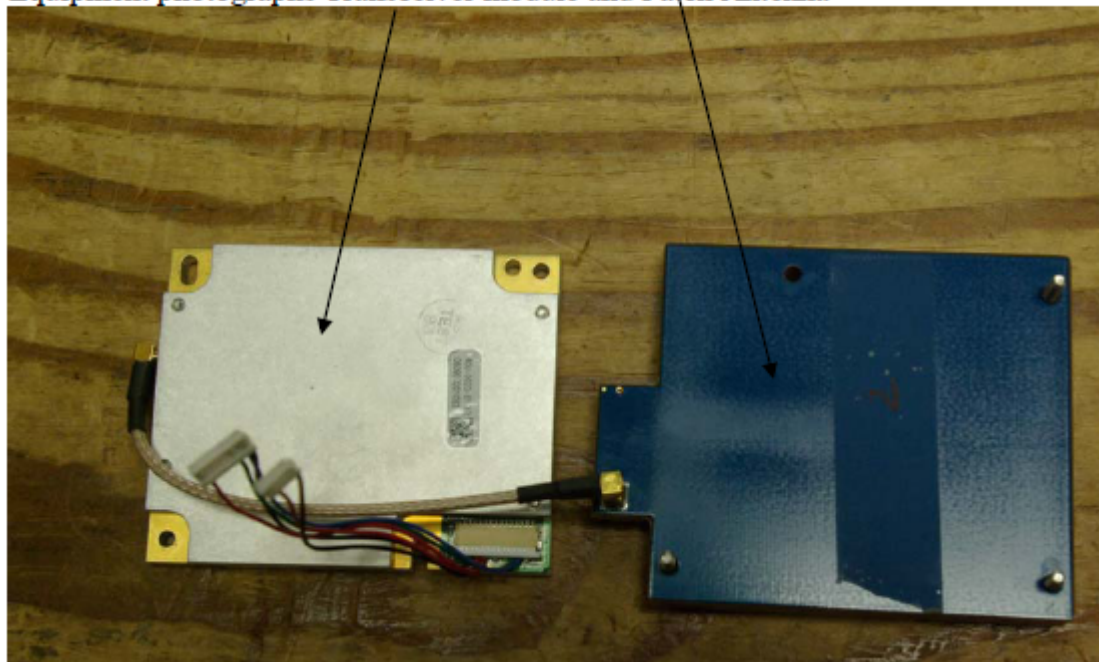
Transceiver module connected to support equipment



Transceiver module attached to antenna with shield



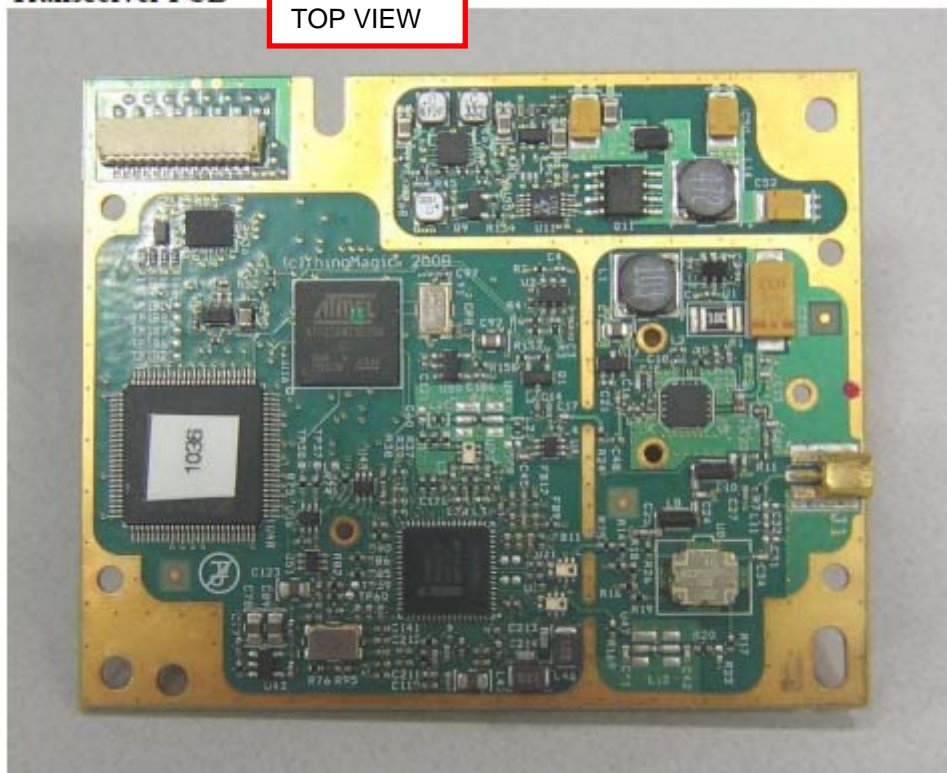
Equipment photographs Transceiver module and Patch Antenna



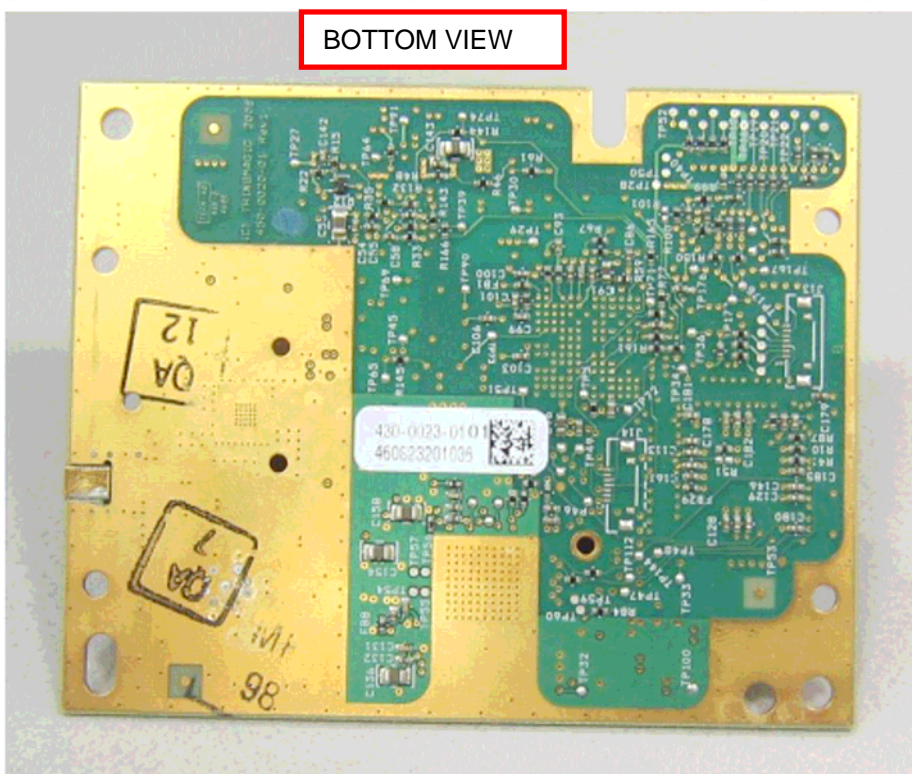


# Transceiver PCB

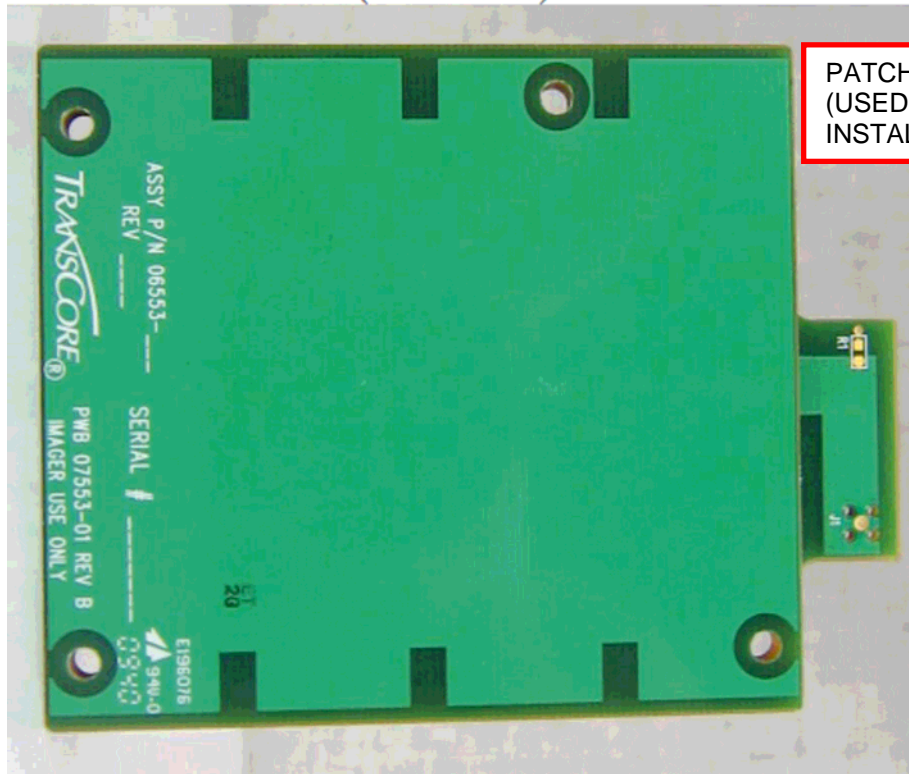
TOP VIEW



BOTTOM VIEW

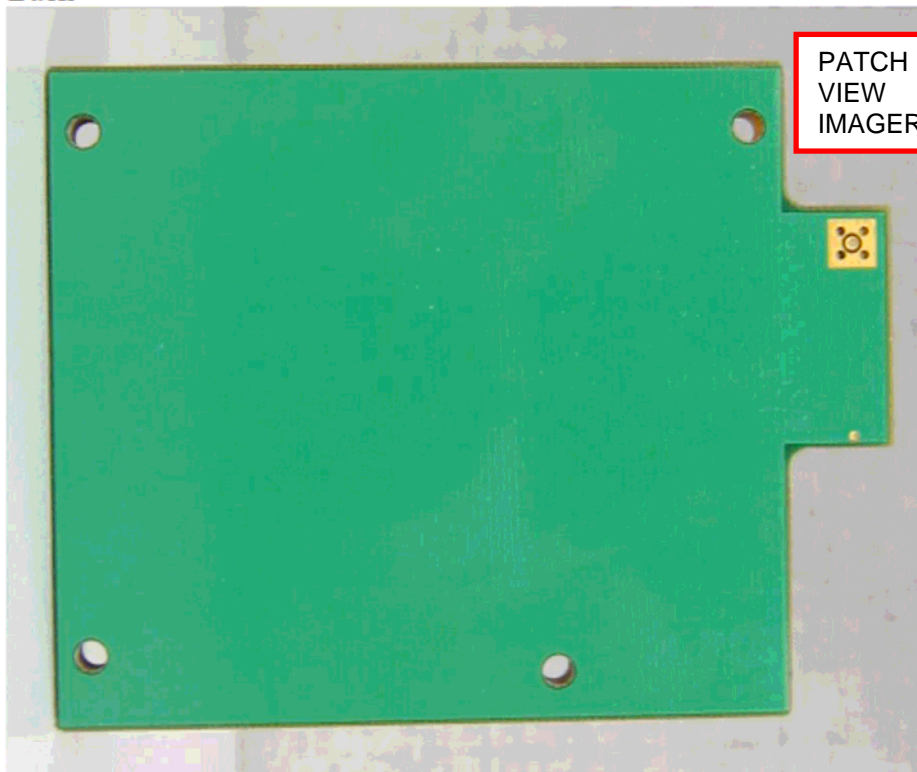


Authorized Patch Antenna (PN 07553-01) front



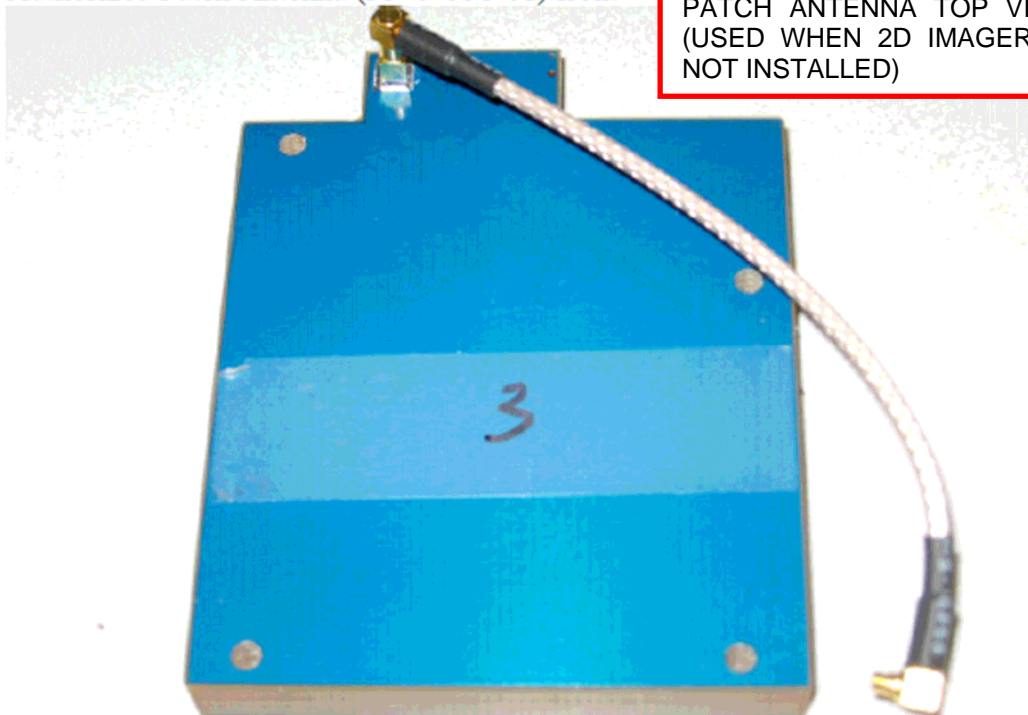
PATCH ANTENNA TOP VIEW  
(USED WHEN 2D IMAGER IS  
INSTALLED)

Back



PATCH ANTENNA BOTTOM  
VIEW (USED WHEN 2D  
IMAGER IS INSTALLED)

Authorized Patch Antenna (PN 07558-01) front



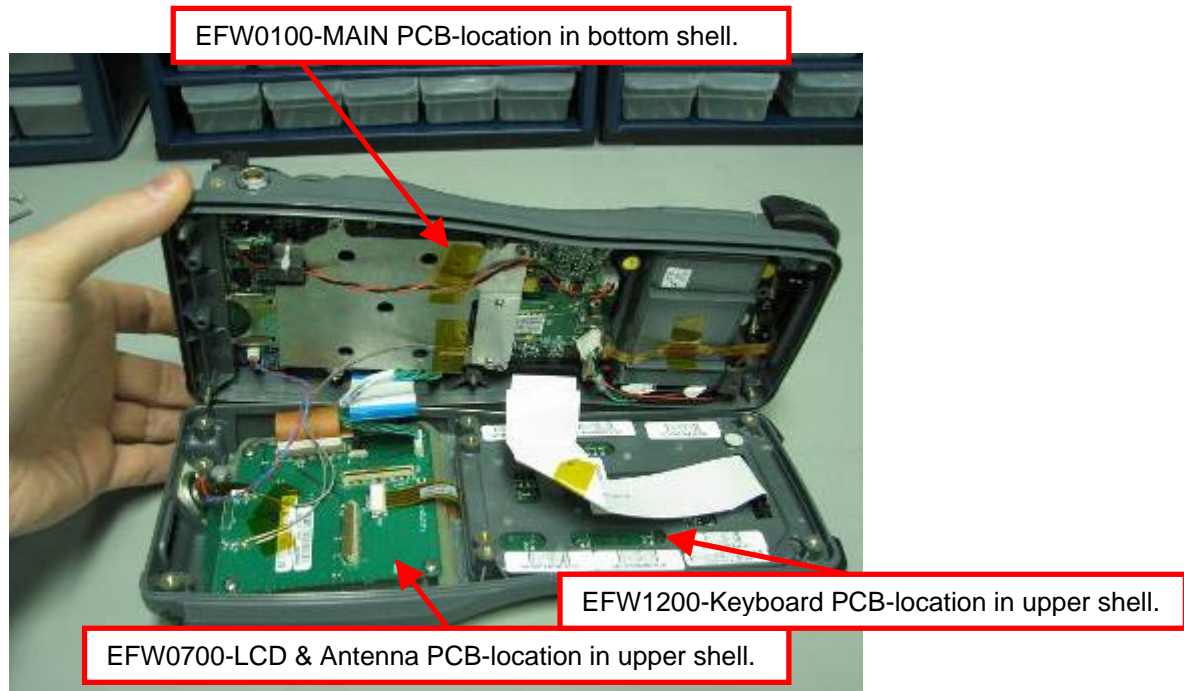
PATCH ANTENNA TOP VIEW  
(USED WHEN 2D IMAGER IS  
NOT INSTALLED)

Back

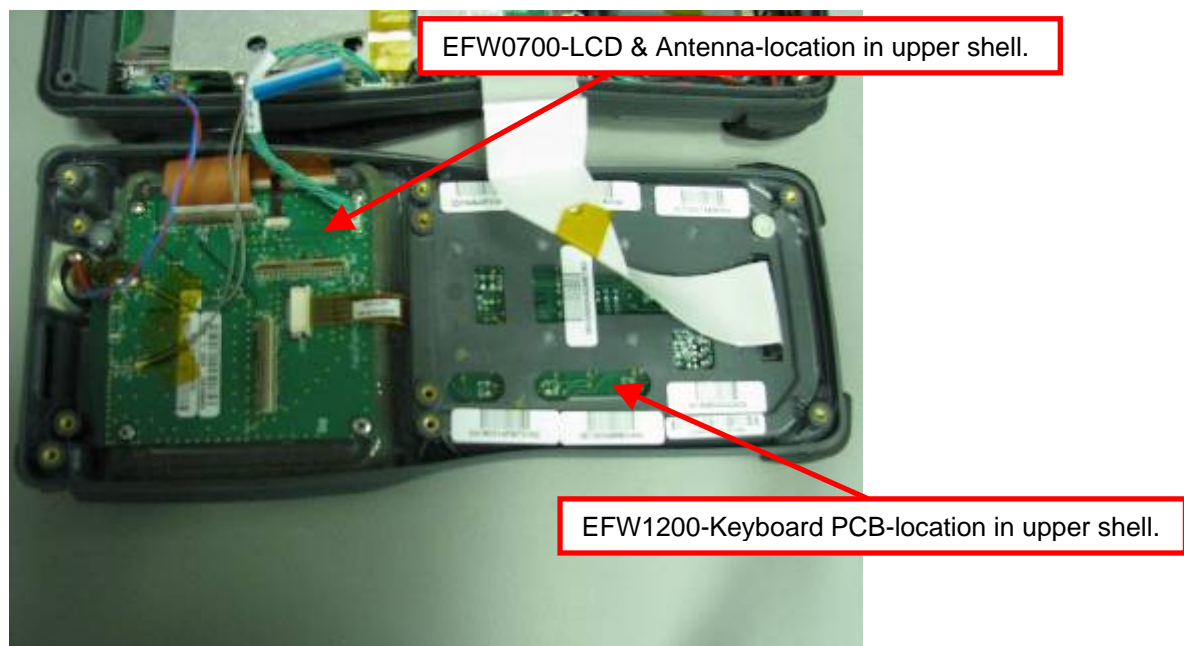


PATCH ANTENNA BOTTOM  
VIEW (USED WHEN 2D  
IMAGER IS NOT INSTALLED)

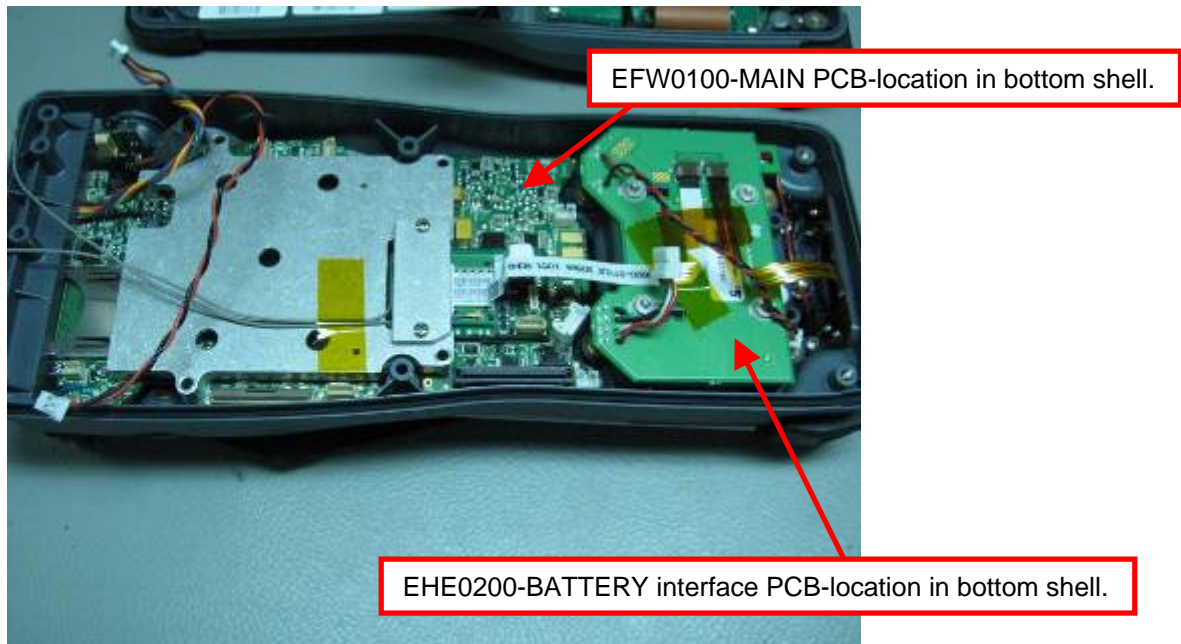




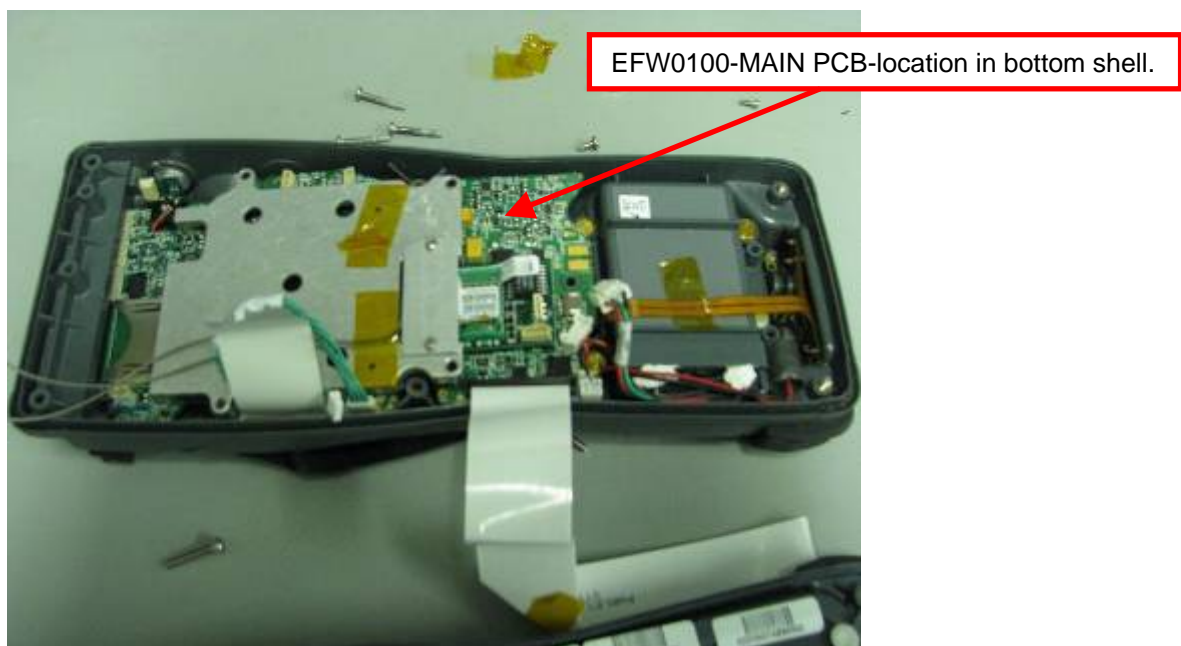
Opening view#1



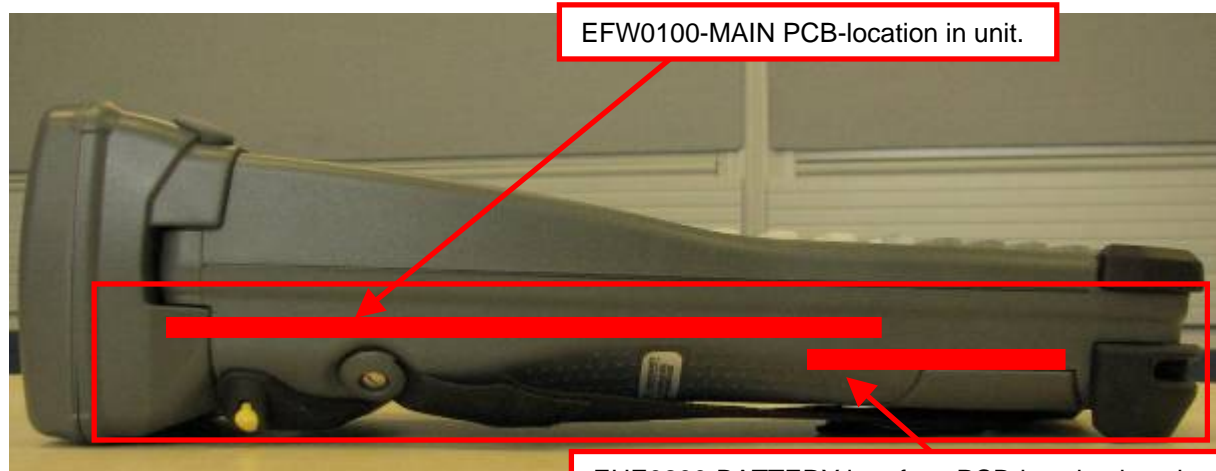
Upper shell inside view



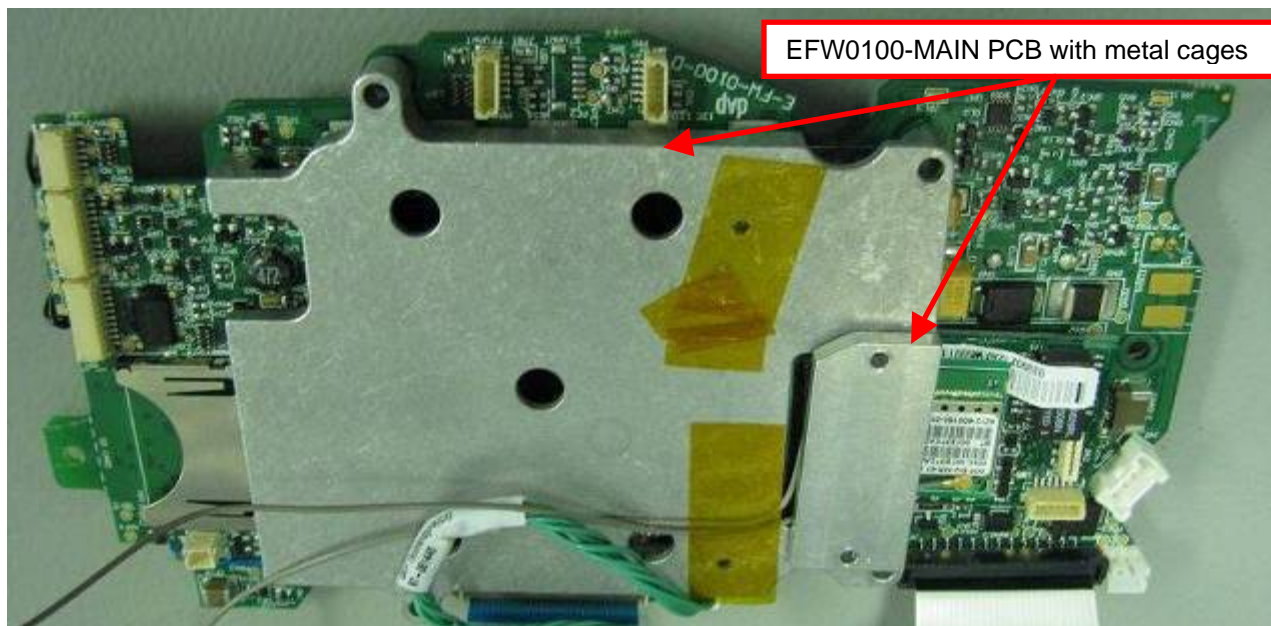
Bottom shell for second battery configuration inside view



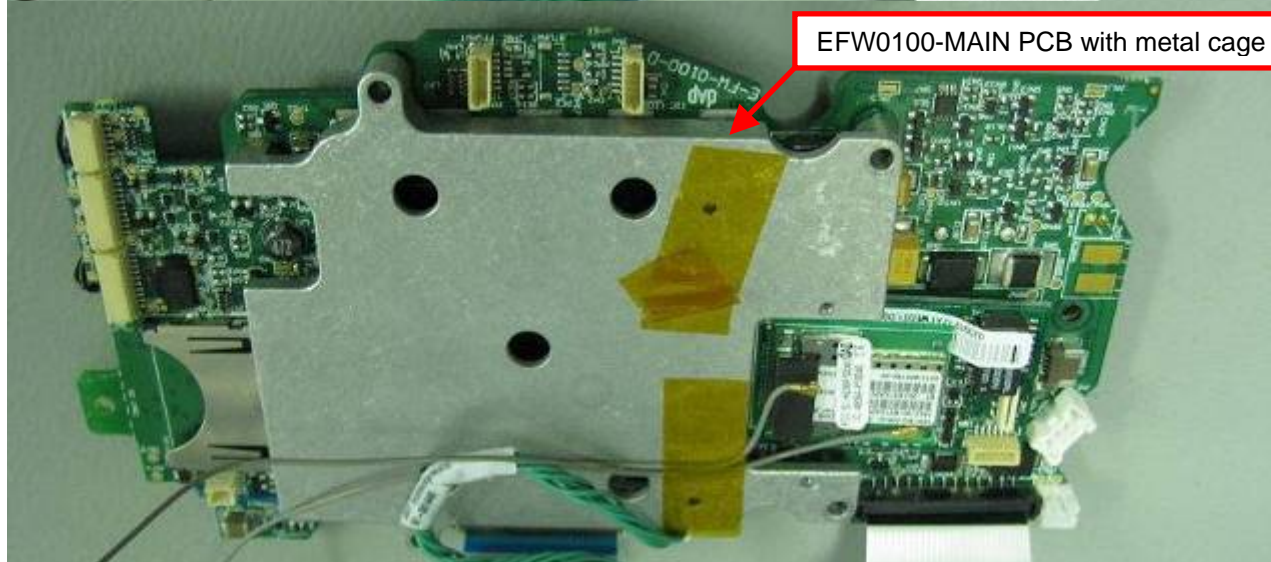
Bottom shell for standard battery configuration inside view



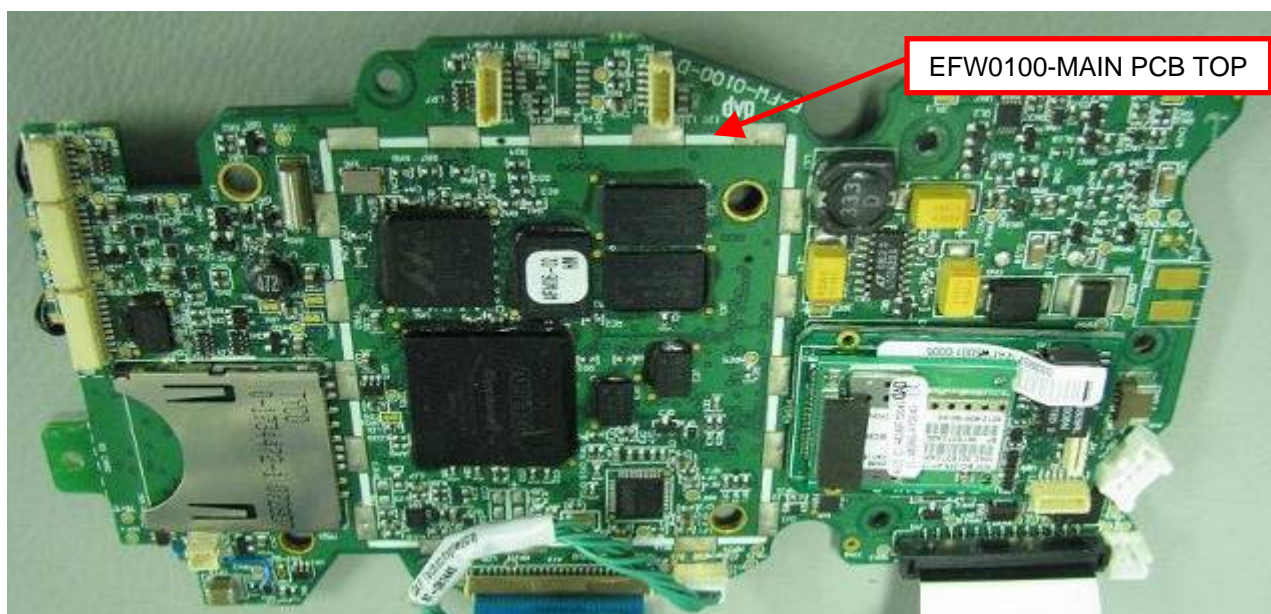




EFW0100-MAIN PCB with metal cages



EFW0100-MAIN PCB with metal cage



EFW0100-MAIN PCB TOP





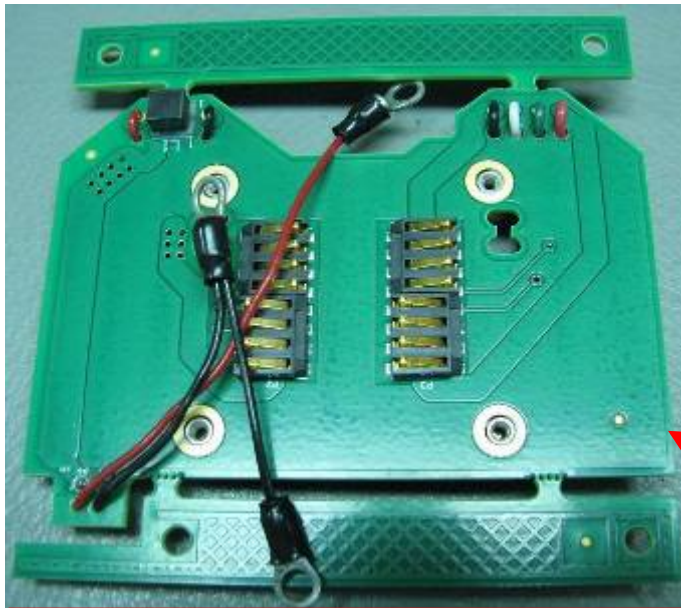
EFW0100-MAIN PCB BOTTOM



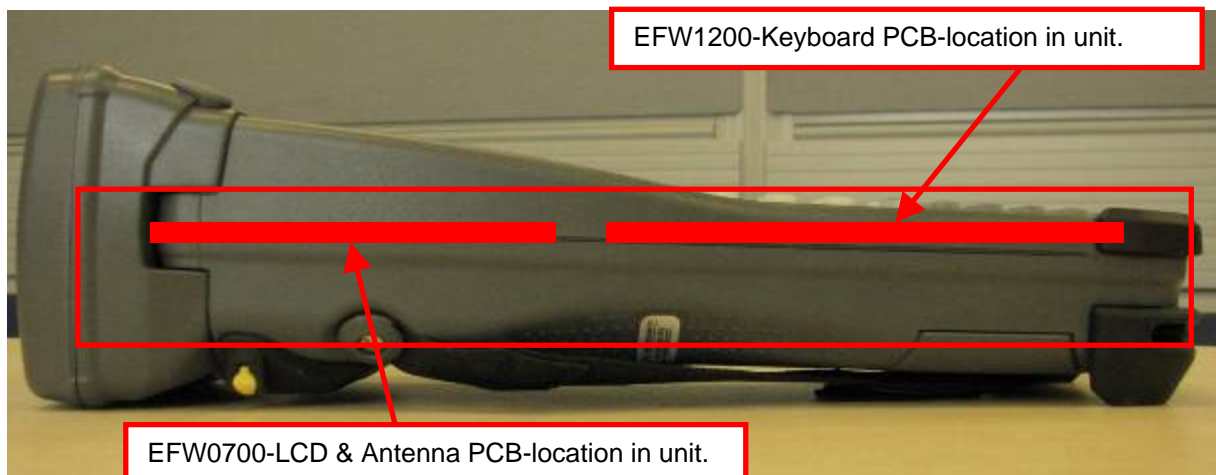
EFW0100-MAIN PCB BOTTOM



EHE0200-BATTERY interface PCB-Top side with crackers to be removed before installation in unit.

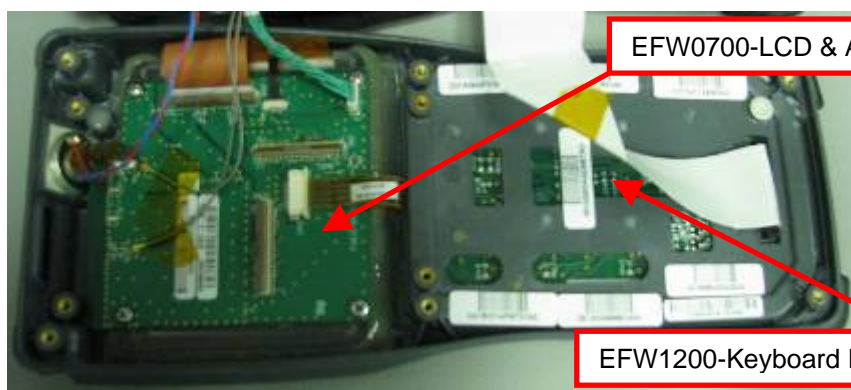


EHE0200-BATTERY interface PCB-Bottom side with crackers to be removed before installation in unit.



EFW1200-Keyboard PCB-location in unit.

EFW0700-LCD & Antenna PCB-location in unit.



EFW0700-LCD & Antenna PCB-location in upper shell.

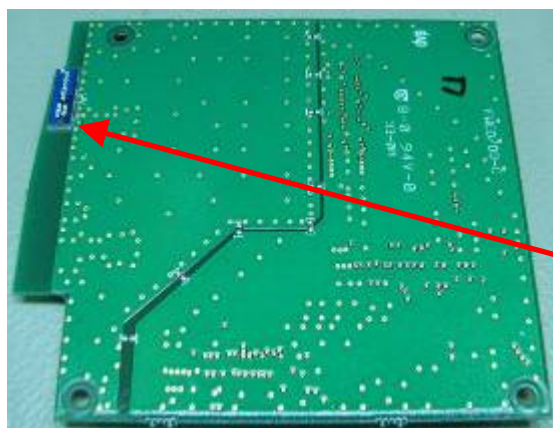
EFW1200-Keyboard PCB-location in upper shell.





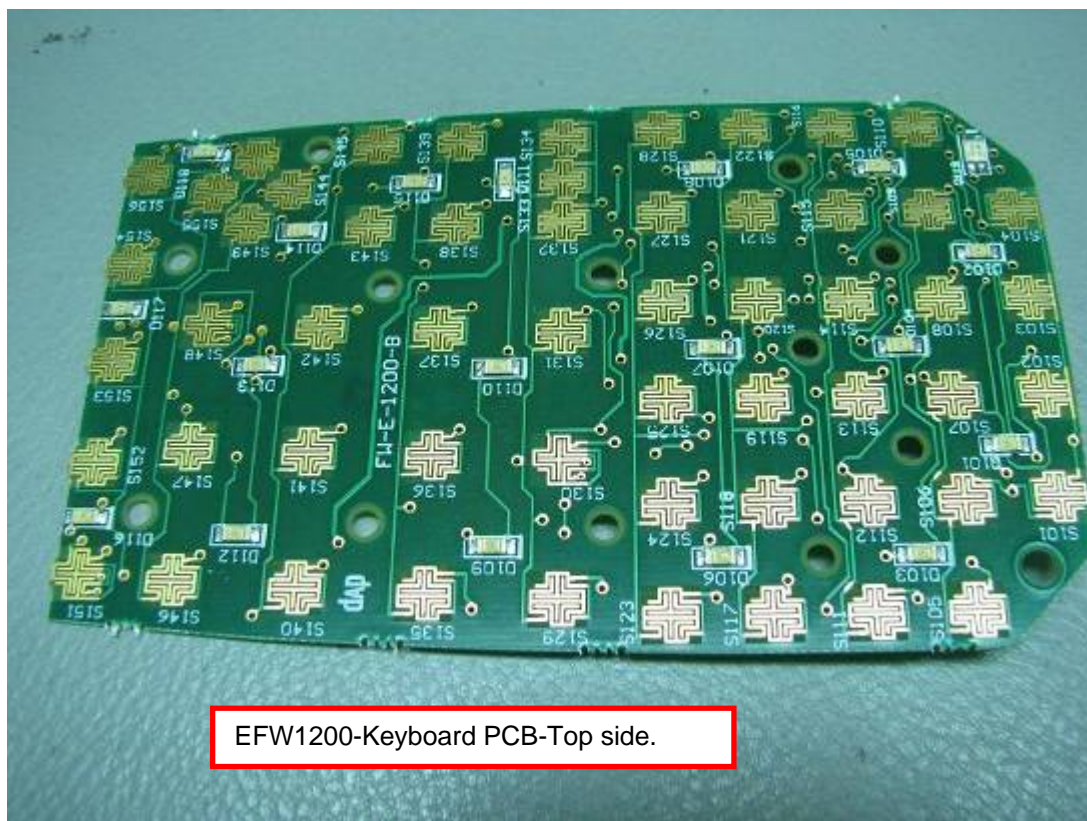
Bluetooth Antenna.

EFW0700-LCD & Antenna PCB-Top side.

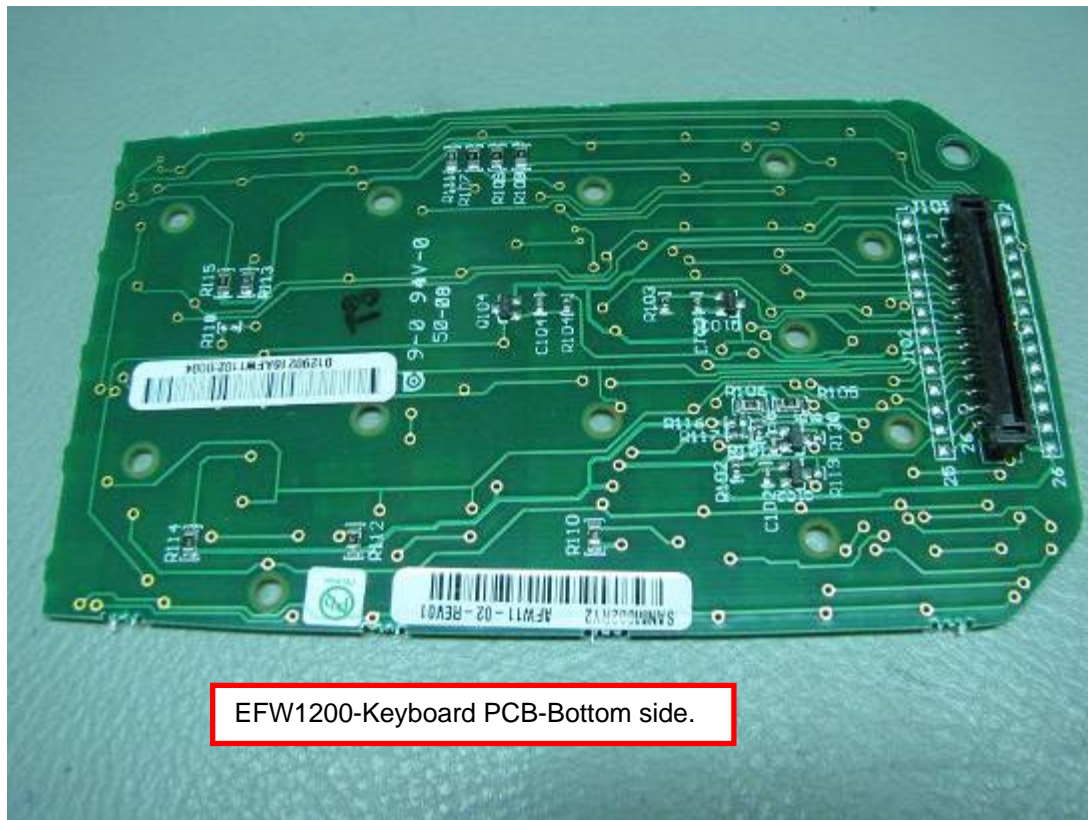


EFW0700-LCD & Antenna PCB-Bottom side.

WIFI Antenna.



EFW1200-Keyboard PCB-Top side.



EFW1200-Keyboard PCB-Bottom side.