



NOTES:

4. LEADED ASSEMBLY TEST/CONFORMAL COATING SEQUENCE:-
 - a. FIT ALL LEADED COMPONENTS EXCEPT:
TX1, T3 AND CONNECTORS CN5, CN7, CN8, CN9, CN10, JP1.
 - b. SUCCESSFUL ICT TEST.
 - c. FIT TX1, T3.
 - d. SUCCESSFUL FATE TEST.
 - e. MASK FITTED CONNECTORS CN2, CN3, CN6.
 - f. CONFORMAL COAT PCB ASSY.
 - g. FIT REMAINING CONNECTORS CN1, CN7, CN8, CN9, CN10, JP1.
 - h. TOUCH-UP CONFORMAL COAT WHERE CONNECTORS HAVE BEEN FITTED.
 - i. BOARD ASSY COMPLETE, PASS TO FINAL ASSY.
5. FIT TOP PLATE TO JOIN TWO HEATSINKS HT1, HT2 USING 4 OFF 4x12mm SELF TAPPING SCREWS.
6. SECURE RT1 BY SOLDERING THE TAB TO THE FIXING PEG OF HT1.
7. ALL LEADED COMPONENTS TO BE IN TOUCHING CONTACT WITH PCB. RAIL COMPONENTS TO BE CENTRAL BETWEEN TERMINATIONS AND PARALLEL WITH BOARD.

CONVENTIONAL COMPONENT UNDERSIDE



Raytheon

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