



- NOTES - (UNLESS OTHERWISE SPECIFIED)
- 1.ASSEMBLY WORKMANSHIP PER CURRENT REVISION OF IPC-A-610, CLASS 2 REQUIREMENTS.
 - 2.SQUARE PADS ETCHED ON BOARD DENOTES PIN ONE OF DIPS, SIPS, CATHODE END OF DIODES, POSITIVE END OF CAPACITORS, AND TAB OF TRANSISTOR.
 - 3.MAXIMUM LEAD EXTENSION LENGTH IS .06 INCH.
 - 4.APPLY SOLDER PASTE USING THE SUPPLIED ARTWORK.
 - 5.MARK FINISHED PART WITH VENDOR NAME/LOGO AND MANUFACTURED DATE CODE APPROXIMATELY WHERE SHOWN. USE CONTRASTING INK OR STAMPING OF .10-.25 INCH HIGH CHARACTERS PER EIA RS-327A. MANUFACTURED DATE CODE TO BE 4 DIGITS, THE FIRST TWO DIGITS AS THE WEEK OF MANUFACTURE, AND THE LAST TWO DIGITS ARE THE YEAR OF MANUFACTURE.
 - 6.ASSEMBLY SHALL BE PACKAGED TO PREVENT ESD OR MECHANICAL DAMAGE DURING SHIPPING, HANDLING AND STORAGE.
 - 7.APPLY TEST STAMP MARK .
 - 8.APPLY QA ACCEPTANCE STAMP .

DO NOT SCALE DRAWING		DRAWN Rocket EMS	DATE 03/22/12	RANGE NETWORKS ASSEMBLY DRAWING RF-COMBO BOARD		
THIS DOCUMENT CONTAINS INFORMATION CONSIDERED PROPRIETARY, AND SHALL NOT BE REPRODUCED WHOLLY OR IN PART, NOR DISCLOSED TO OTHERS WITHOUT SPECIFIC WRITTEN PERMISSION		CHECKED				
MATERIAL		MECH ENG				
SEE BOM		PROJ ENG				
REMOVE ALL BURRS AND SHARP EDGES		MFG ENG				
		DRAWING REV 07		CODE IDENT	SIZE D	DRAWING NO. RNRAD1-RF-COMBO-R5
		UNLESS OTHERWISE SPECIFIED: DIMENSIONS ARE IN INCHES AND INCLUDE PLATING AND OR PAINT. DECIMAL .XXX ± .010 FRACTION .XX ± .02 ANGLE ± 2°		REV 5		
NEXT ASSY P/N		MODEL		SCALE: NONE		SHEET 1 OF 1