

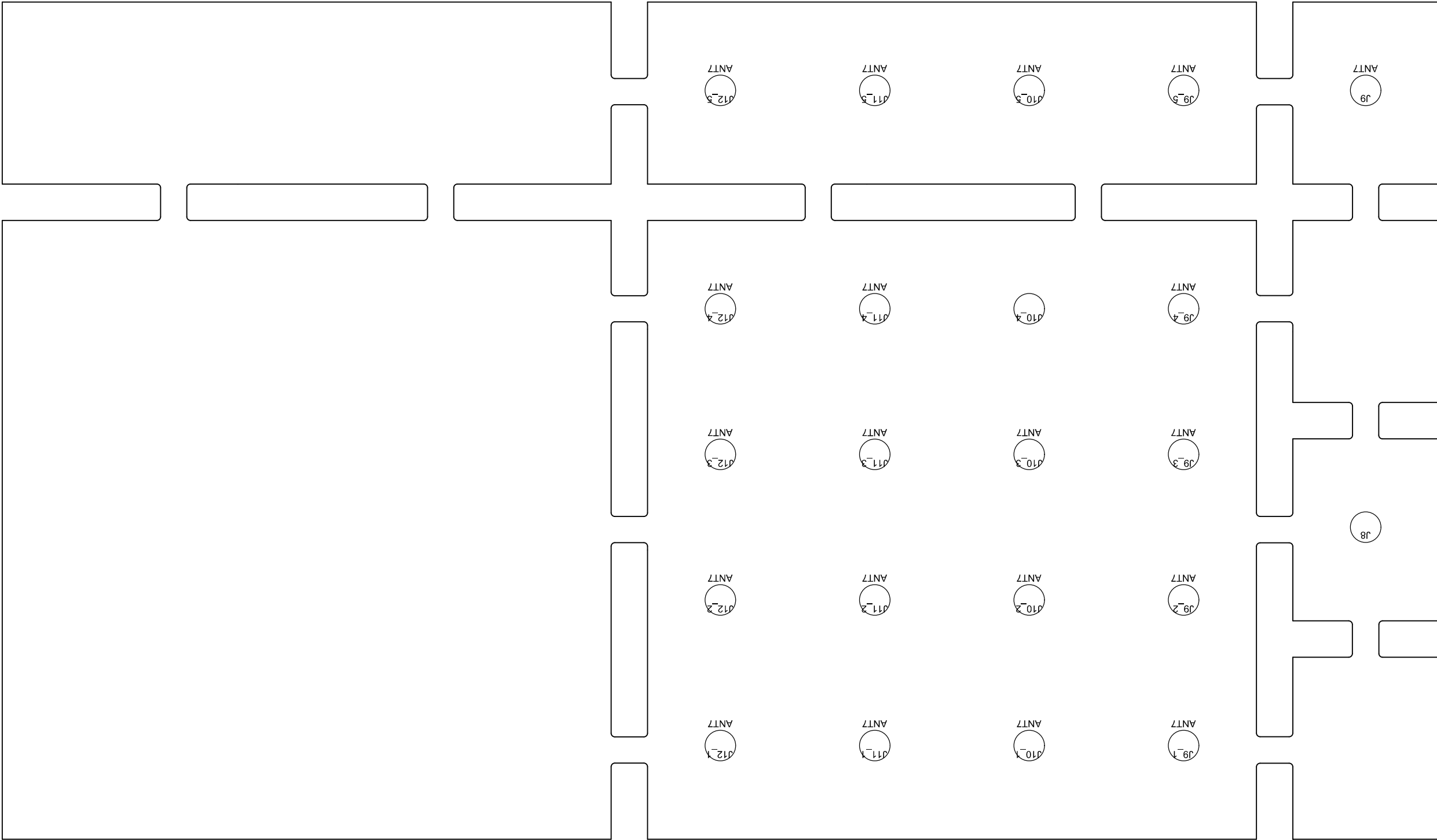
RRS ASSEMBLY NOTES

- 1. NO THP COMPONENT LEADS MAY EXTEND MORE THAN 2.0MM ON THE SOLDER SIDE OF THE PCB.
- 2. COMPONENT LEADS MUST BE CUT TO LENGTH BEFORE SOLDERING.
- 3. BALLOON ITEMS SHOULD BE INSERTED IN THE SEQUENCE LISTED FROM LEFT TO RIGHT.
- 4. ALL PCB's MUST BE PROPERLY CLEANED AFTER SOLDERING.
- 5. ALL PCB's SHALL BE FREE OF FLUX AND ANY FOREIGN MATTER AFTER ASSEMBLY.
- 6. LINKS WILL BE INSERTED DURING TESTING IF REQUIRED.
- 7. ENCLOSURE WILL BE FITTED AT THE NEXT HIGHER ASSEMBLY.
- 8. DESIGNATORS ARE FOR REFERENCE ONLY AND DO NOT APPEAR ON INDIVIDUAL PARTS.

IPC STANDARDS NOTES

- 1. WORKMANSHIP ACCORDING TO IPC-A-610 UNLESS OTHERWISE STATED.
- 2. THIS ASSEMBLY CONTAINS ELECTROSTATIC DISCHARGE (ESD) SENSITIVE DEVICES. HANDLE AS PER MIL-STD-1686 CLASS 2.
- 3. THIS ASSEMBLY IS NOT TO BE CONFORMAL COATED FOR PRODUCTION ACCORDING TO RRS XXXX-XX-XXXX.
- 4. ANY DIMENSIONS SHOWN SPECIFY THE MAXIMUM ENVELOPE FOR THE FINISHED ASSEMBLY.

<div>REUTECH</div> <div>RADAR SYSTEMS</div>							
		B Loots	B Loots		1	04/02/2025	N/A
		CAD	DESIGNER	APPROVED	REVISION	DATE	ECP No
Altium 24.9.1.31	TITLE: EEE5004Z Antenna TOP SIDE ASSEMBLY DETAIL					A2	
	DRAWING NUMBER: EEE5004Z Antenna_AD			REVISION: 1		SHEET 1 OF 2	
	PCB NUMBER: EEE5004Z Antenna			FILE NAME: EEE5004Z.PcbDoc			



TITLE:   EEE5004Z Antenna	
BOTTOM SIDE ASSEMBLY DETAIL	
DRAWING NUMBER:   EEE5004Z Antenna_AD	REVISION: 1
PCB NUMBER: EEE5004Z Antenna	FILE NAME: EEE5004Z.PcbDoc