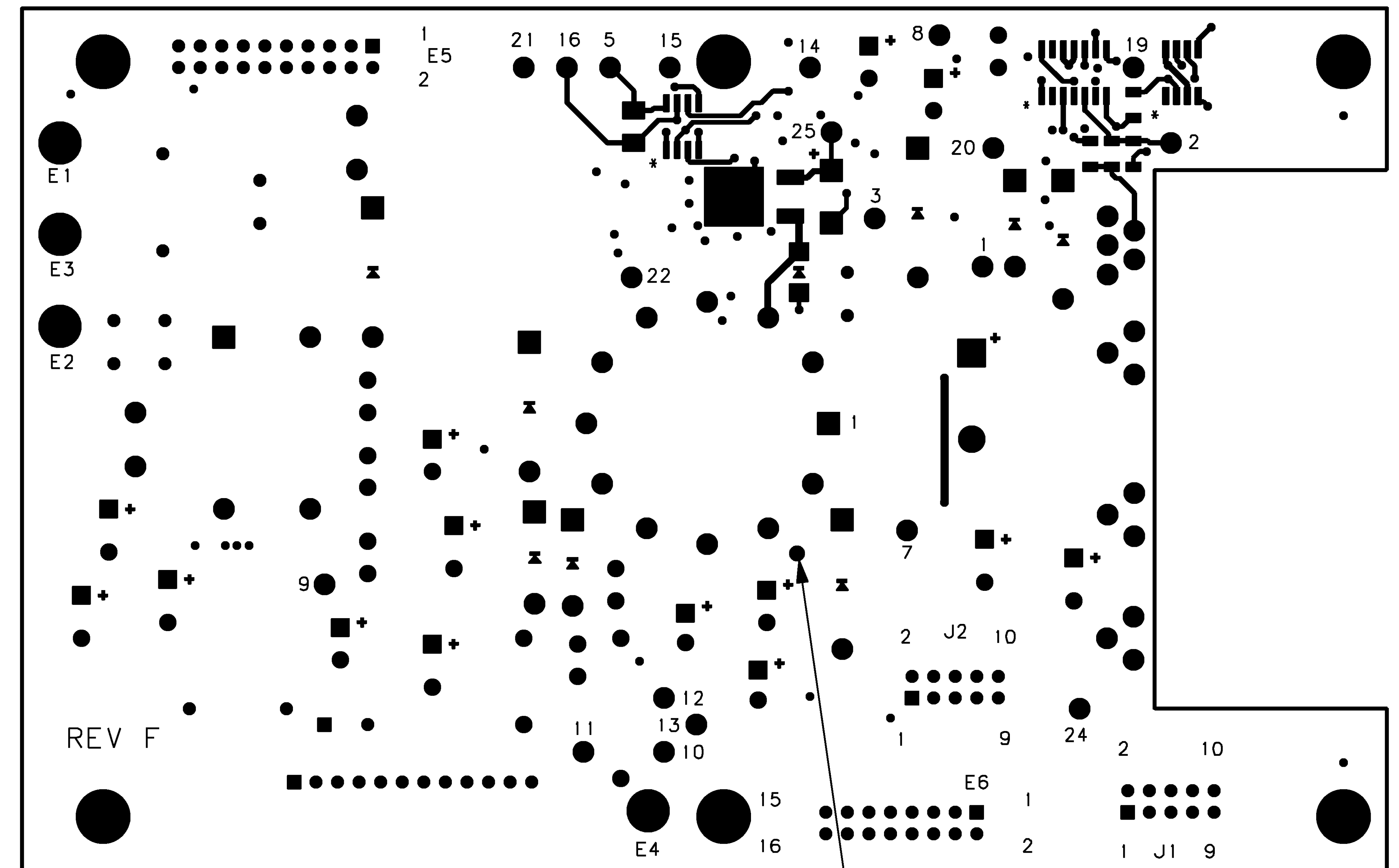
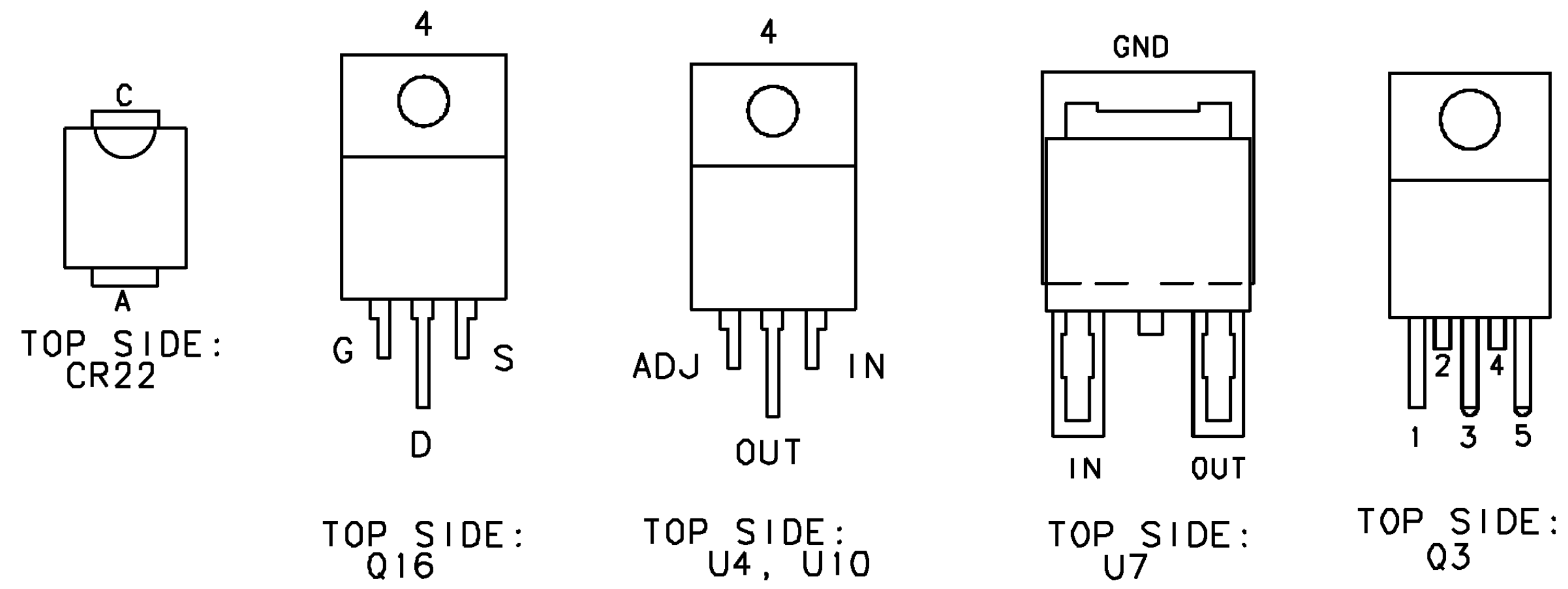




5 (REF.)

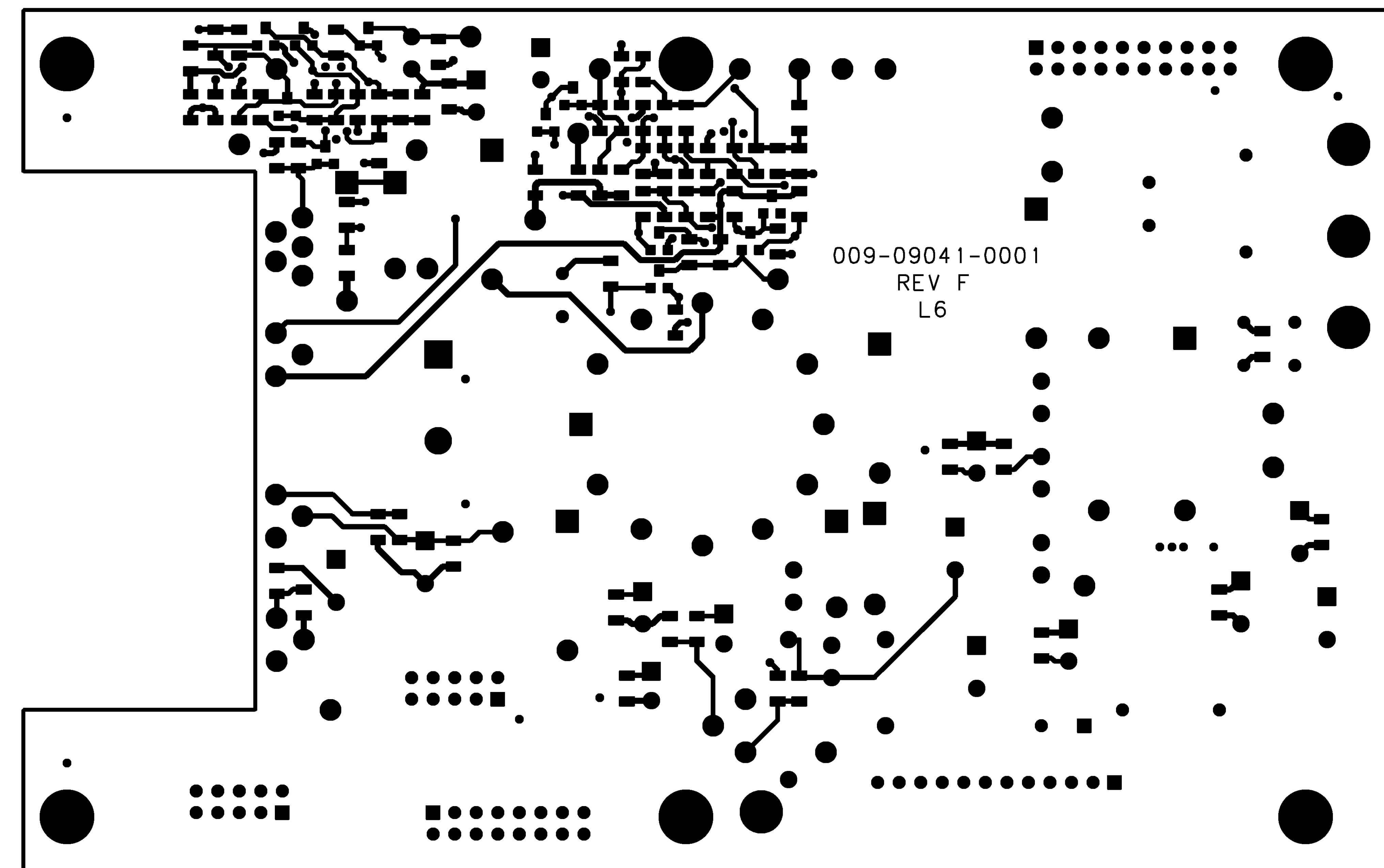
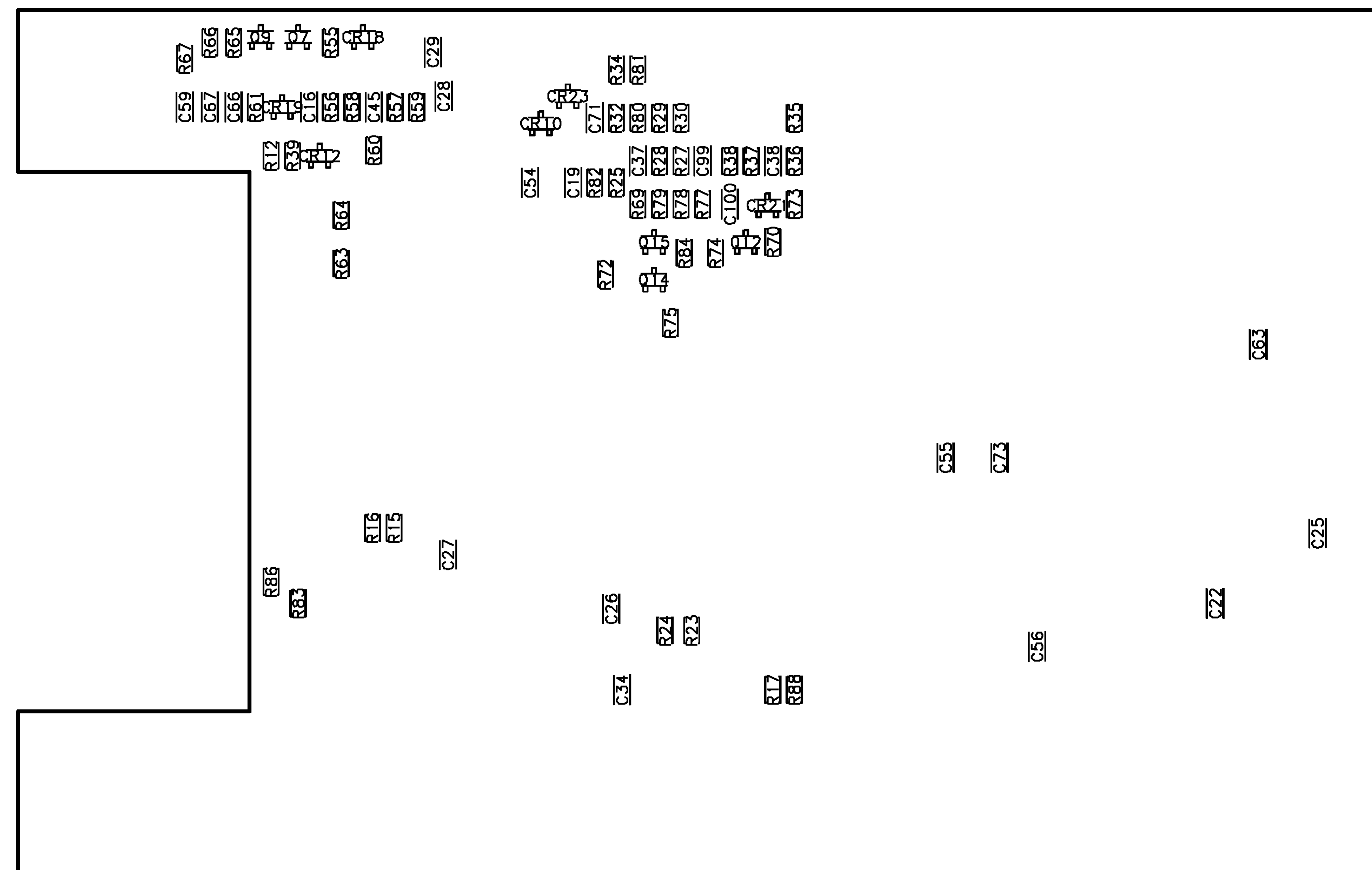
NOTES:

1. PRIOR TO POST COATING BOTH SIDES OF P.C. BOARD WITH PN 016-01040-0000, MASK OFF THE FOLLOWING:
E1-E6, J1-J2, TP1-TP25, FAR SIDE OF ITEM 6, MTG1-MTG6.
2. PRINTED CIRCUIT ASSEMBLY IDENTIFICATION MUST BE IN ACCORDANCE WITH SPEC. 001-01101-0000.
3. UNLESS OTHERWISE SPECIFIED, SCREWS TO BE TIGHTENED TO TORQUE SPEC. 001-01100-0000. WHERE APPLICABLE, LIQUID STAKE ALL FASTENERS PER SPEC. 001-01080-0000.
4. APPLY RTV (P/N 016-01082-0000) BETWEEN COMPONENTS AS SHOWN BY DARK AREAS. RTV SHOULD EXTEND FROM P.C. BOARD TO AT LEAST 50% OF THE HEIGHT OF THE COMPONENT.
5. INSTALL T1 WITH UNUSED PIN (3) ADJACENT TO ORIENTATION DOT ON BOARD.
6. KEY J1 AND J2 BY REMOVING PIN 2 FROM J1 AND REMOVING PIN 9 FROM J2.

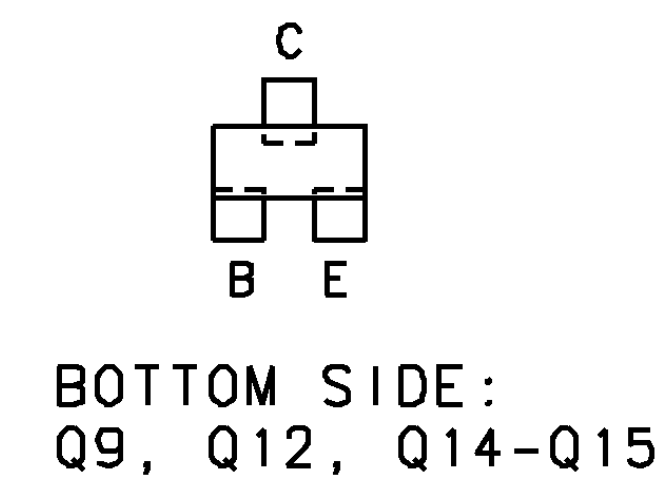
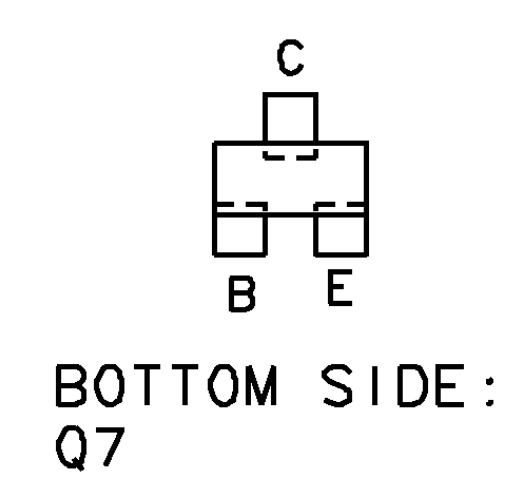
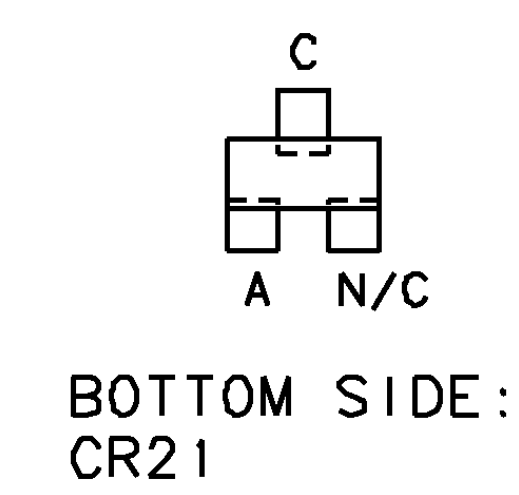
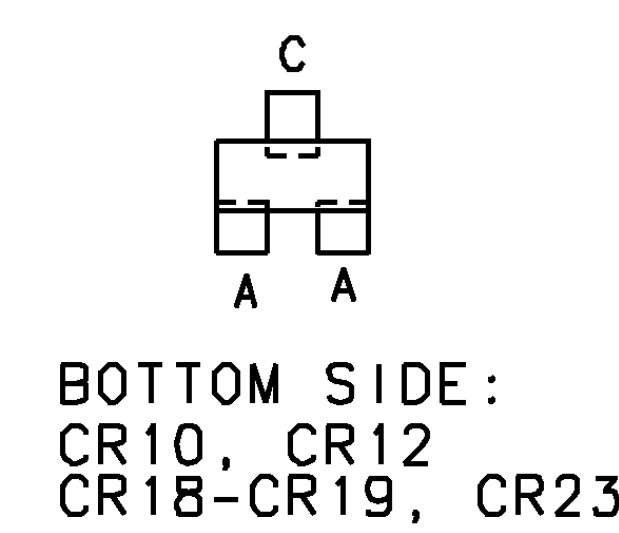


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300-05685-0000										KTA 810				MENTOR GRAPHICS DRAWING; TO BE MAINTAINED BY P.C. DESIGN									
NEXT ASSY.										UNIT													
																SIZE D		Honeywell International Inc Olathe, Kansas USA CAGE: 22373					
																ELEC ENG HOOD		NAME					
																MECH ENG JOSEPH		POWER SUPPLY BOARD					
																DATE 10/99							
																DATE 10/99							
																P/N RANGE		DOCUMENT NUMBER					
																NONE		300-09041-0000					
																ANGLES ± #		SHT 1 OF 2					



FAR SIDE VIEW OF PC BOARD



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[illegible]