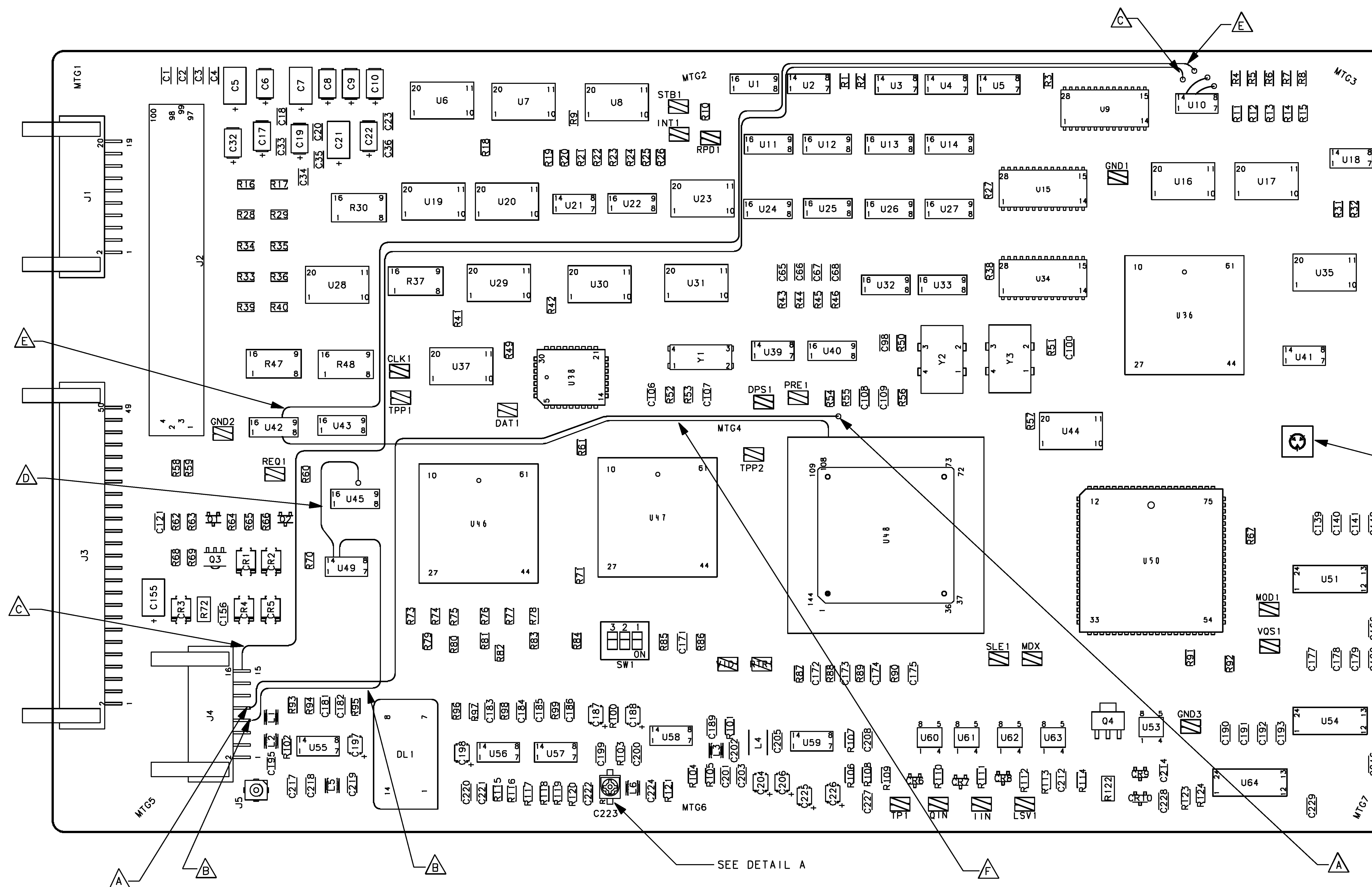


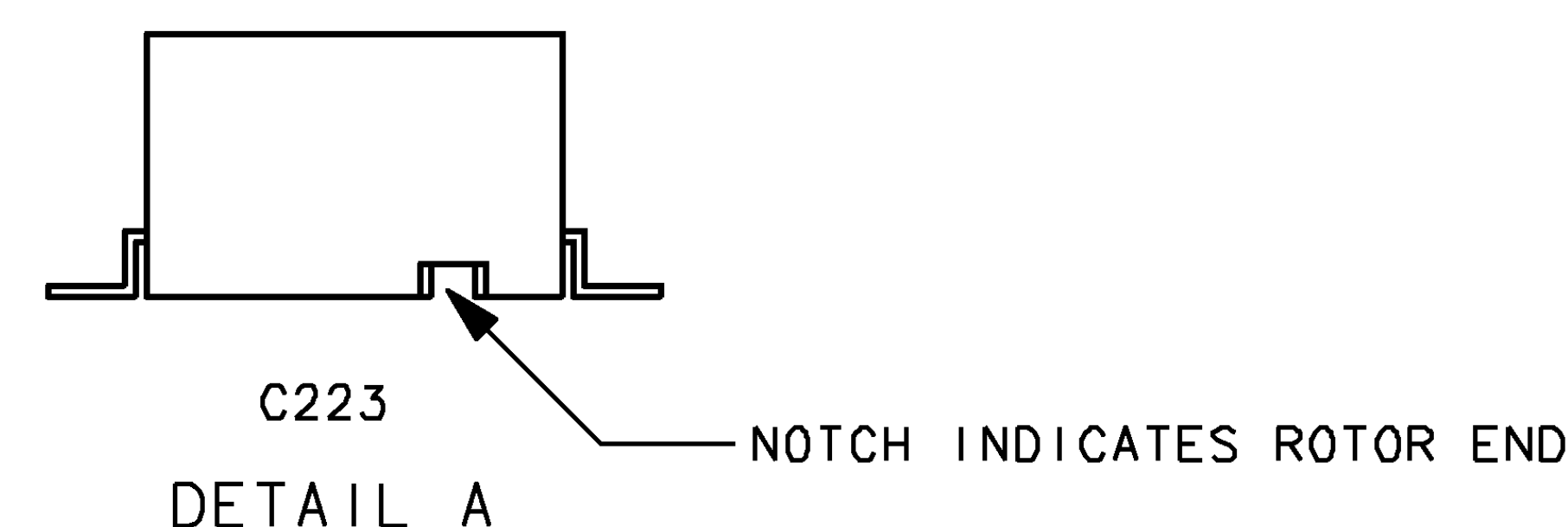
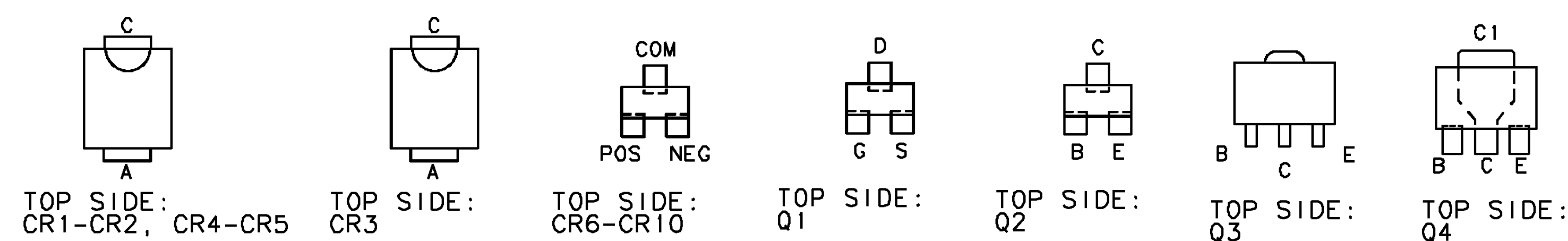


- NOTES:
1. POST COAT BOTH SIDES OF P.C. BOARD WITH
PN 016-01040-0000. THE FOLLOWING AREAS TO BE FREE
OF POST COATING: Q1N, I1N, MDX,
C223, CLK1, DAT1, DPS1
GND1-GND3, INT1, J1-J5,
LSV1, MOD1, MTG1-MTG7, PRE1,
REQ1, RPD1, RTR1, SLE1, STB1
SW1, TP1, TPP1-TPP2, VID1 AND
VQS1
 2. PRINTED CIRCUIT ASSEMBLY IDENTIFICATION MUST BE IN
ACCORDANCE WITH SPEC. 001-01101-0000.
 3. WHERE APPLICABLE, LIQUID STAKE ALL
FASTENERS PER SPEC. 001-01080-0000.

REWORK NOTES:

- A.** CUT J4 P9 IN TWO PLACES, FLUSH AT BOARD AND THEN AT THE TOP OF THE 90 DEG. BEND. USING MAGWIRE CONNECT J4 P9 TO THE VIA OF U48 P105, ROUTE APPROXIMATELY AS SHOWN.
- B.** CUT J4 P7 IN TWO PLACES, FLUSH AT BOARD AND THEN AT THE TOP OF THE 90 DEG. BEND. USING MAGWIRE CONNECT J4 P7 TO U49 P12, ROUTE APPROXIMATELY AS SHOWN.
- C.** USING MAGWIRE CONNECT J4 P16 TO THE VIA OF U10 P13, THEN CONNECT U10 P13 TO THE VIA OF U10 P10, ROUTE APPROXIMATELY AS SHOWN.
- D.** USING MAGWIRE CONNECT U49 P13 TO THE VIA OF U45 P12, ROUTE APPROXIMATELY AS SHOWN.
- E.** USING MAGWIRE CONNECT U42 P11 TO THE VIA OF U10 P11, THEN CONNECT U10 P11 TO THE VIA OF U10 P9, ROUTE APPROXIMATELY AS SHOWN.
- F.** USING MAGWIRE CONNECT U42 P6 TO U48 P106, ROUTE APPROXIMATELY AS SHOWN.

THIS DRAWING IS NOT COMPLETE WITHOUT
PARTS LIST 200-09042-0000



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