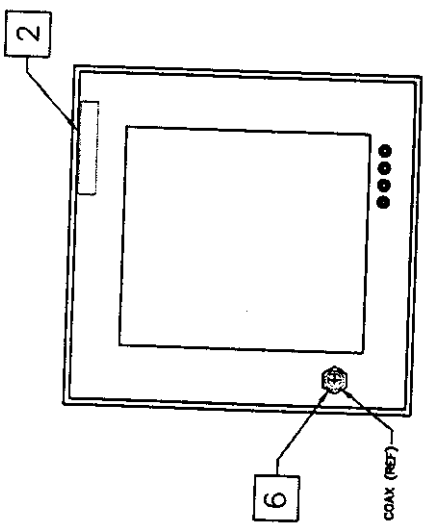
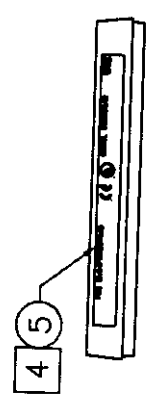


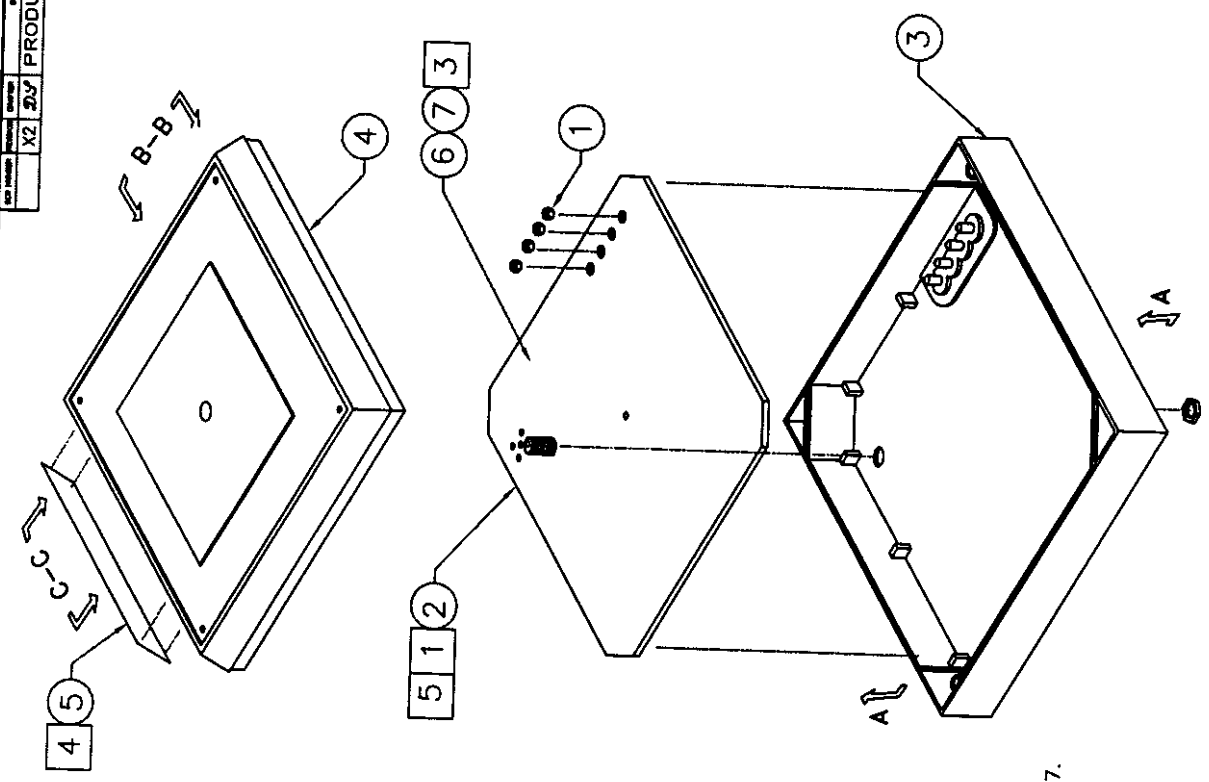
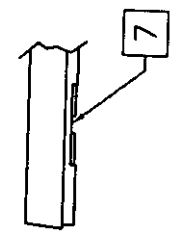


VIEW A-A
 SCALE: NONE



VIEW C-C
 SCALE: NONE

VIEW B-B
 SCALE: NONE

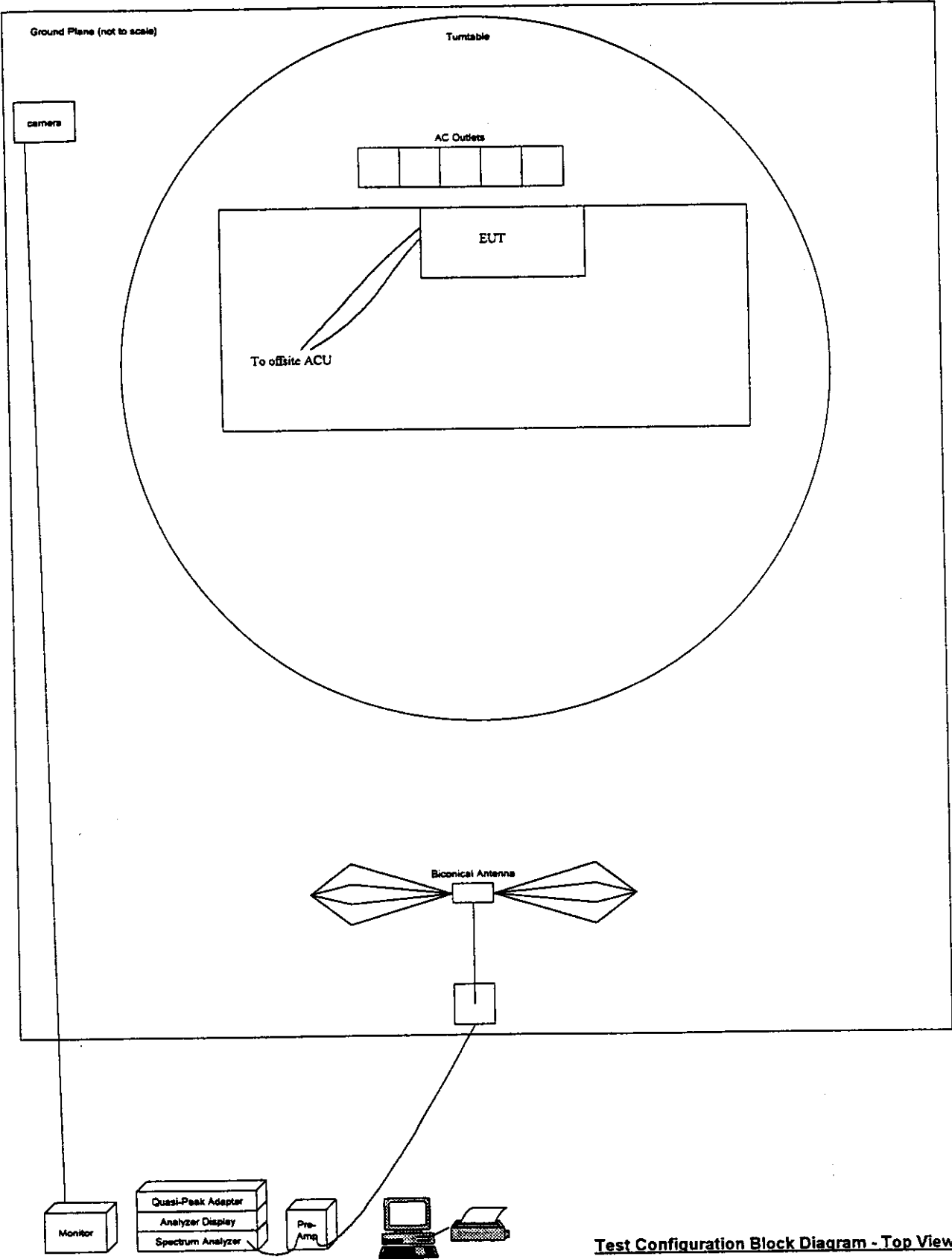


- 7 ALIGN COVER (VIEW B-B) WITH CONNECTOR SIDE OF BOTTOM.
- 6 INSTALL F-CONNECTOR NUT AND WASHER (PART OF ITEM 6))
- 5 COAX SHOWN IS ON BOTTOM OF PCB.
- 4 AFFIX AND CENTER REGULATORY LABEL WHERE SHOWN.
- 3 ITEM 7, CONFORMAL COAT PCA DURING ASSY PER SPEC 7500027.
- 2 PRIOR TO LABEL INSTALLATION, PERMANENTLY MARK DATE STAMP EACH UNIT IN APPROX LOCATION SHOWN AS FOLLOWS:
 Mfr P/N DAY Year Sequential #
 Eg: 4205-DDDY-####
 4 DIGITS FOR WSE ID
 3 DIGITS FOR DAY
 2 DIGITS FOR YEAR
 4 DIGITS FOR SEQUENTIAL NUMBER

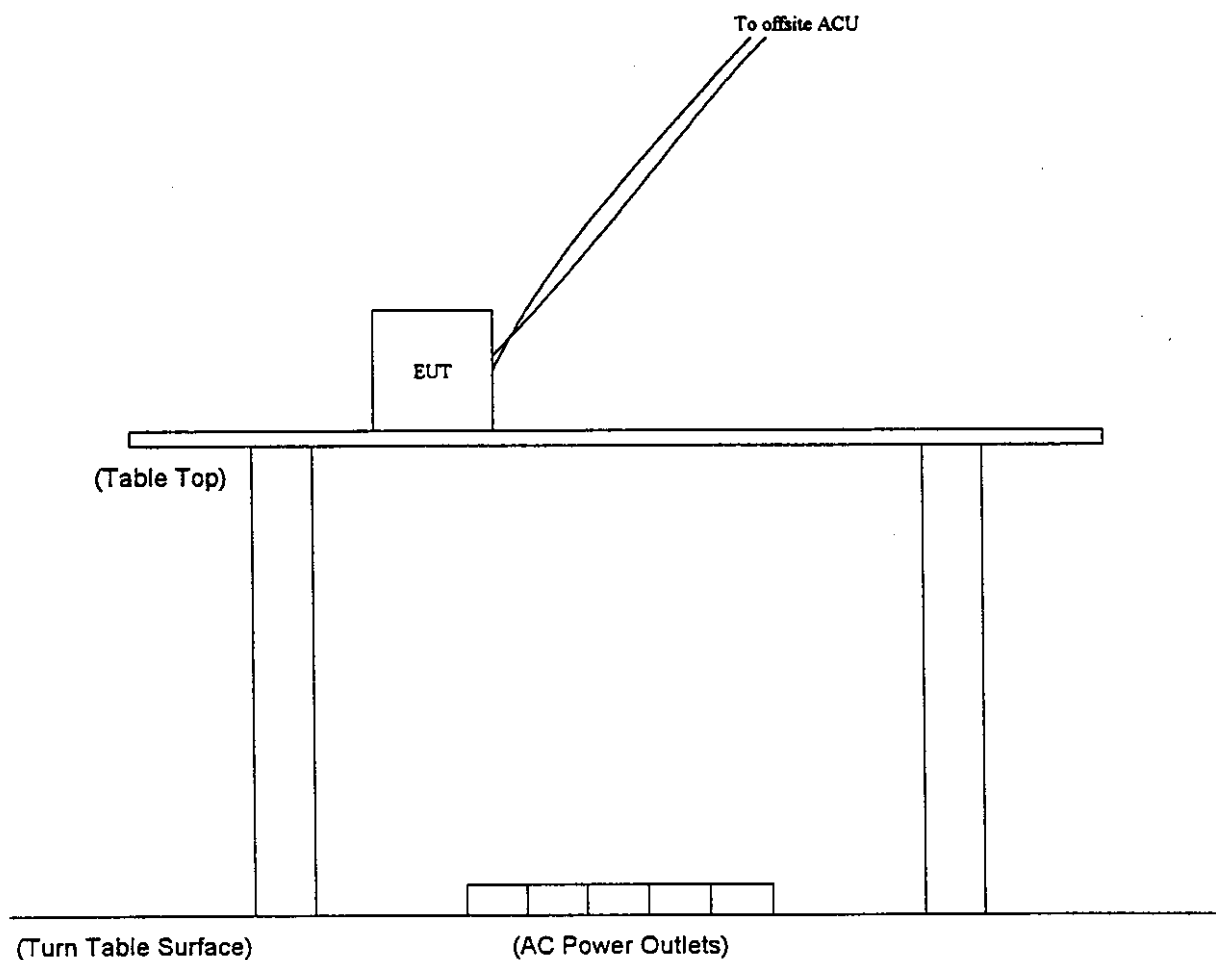
- 1 APPLY A MINIMAL AMOUNT OF RTV TO THE BASE OF THE COAX CONNECTOR (PART OF ITEM 6). VERIFY THAT HOLE IS SEALED AND EXCESSIVE SILICONE DOES NOT PROTRUDE THROUGH THE OPENING.

NOTES: (UNLESS OTHERWISE SPECIFIED)

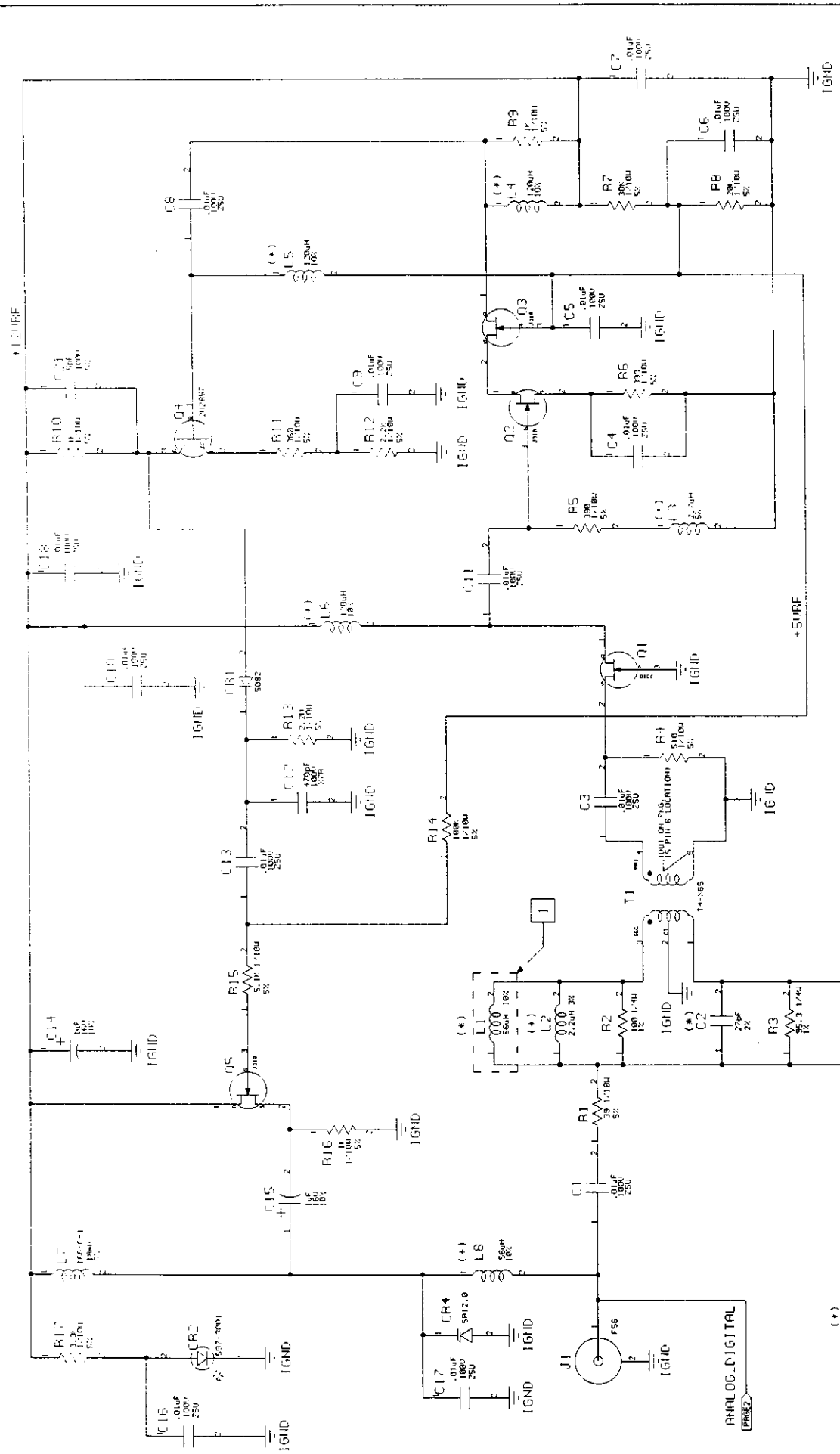
Q103 X2 201 PRODUCTION RELEASE DATE PARTIAL		WSE 6103 WSE 6103 WSE 6103 WSE	
DS2805AD READER MECH, ASSY		6300038 X2	
1/2		1 of 1	



Test Configuration Block Diagram - Top View



Test Configuration Block Diagram - Rear View

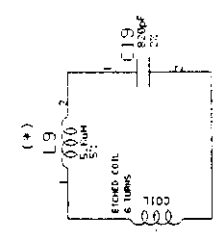


FEB 17

PRELIMINARY

WSE		SCHEMATIC, PCB	
5800006		DS280EAD-REORDER	
C		5800006	
N/A		N/A	
N/A		N/A	

(*) DUAL IN LINE COMPONENTS
 [] SEE B/M FOR SELECTED ITEM AND VALUE
 NOTES: UNLESS OTHERWISE SPECIFIED





○ = 9905 USED FOR PROTEIN TYPE PURPOSES.

