



REVISIONS	
ISSUE	CHANGES
0	ER 35798 KH 09/19/94
1	CN 36939 A KH 04/23/96
C	REVISED PER DMF304 & ER35452 KPL 10/18/11

  

CUSTOMER SALES DRAWING			
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SCALE	4:1		
APPROX SURFACE AREA			
CAGE CODE:	91836		
REF:	BOEING		
JACK, PANEL, C			
DRAWN	KH	DATE	04/27/94
DESIGN	JT	DATE	04/28/94
APPR.		DATE	

  

 Winchester Electronics Corporation 62 Barnes Industrial Road North Wallingford, Connecticut 06492	
791-8-9	

NOTES:

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| <ol style="list-style-type: none"> <li>1. FOR USE WITH BOEING BMS13-65 OG &amp; ADAMS RUSSELL FC20Z CABLE.</li> <li>2. FOR CABLING INSTRUCTIONS SEE 3-546-2.</li> <li>3. FOR CRIMPING USE DIE KTH-2231.</li> <li>4. FOR USE WITH .188 MAX. PANEL.</li> <li>5. CENTER CONTACT (1-842-31MA9) SUPPLIED UNASSEMBLED.</li> <li>6. INTERFACE PER MIL-STD-348, FIG. 302-2.</li> <li>7. MARK PACKAGE: KINGS 791-8-9 (DATE CODE)</li> <li>8. MATERIALS:<br/>INSULATOR-TEFLON, ASTM D1710<br/>K-GRIP SLEEVE-COMMERCIAL BRONZE, ASTM B135<br/>CENTER CONTACT-BER. COP., ASTM B196<br/>ALL OTHER METAL PARTS-BRASS, ASTM B16</li> <li>9 .FINISHES:<br/>CENTER CONTACT: .000050 MIN GOLD PLATE, PER ASTM B488 OVER .000050 MIN. NICKEL PER AMS-QQ-N-290 (RoHS)<br/>ALL OTHER METAL PARTS: .000050 MIN NICKEL PER AMS-QQ-N-290 OVER .000050 MIN COPPER PER ASTM B734 (RoHS)</li> </ol> | <ol style="list-style-type: none"> <li>10. ELECTRICAL CHARACTERISTICS:<br/>NOMINAL IMPEDANCE-50 OHMS<br/>FREQUENCY RANGE-DC TO 11 GHZ<br/>WORKING VOLTAGE-1000 VRMS</li> <li>11. WEIGHT: 26.9 GRAMS</li> </ol> |
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