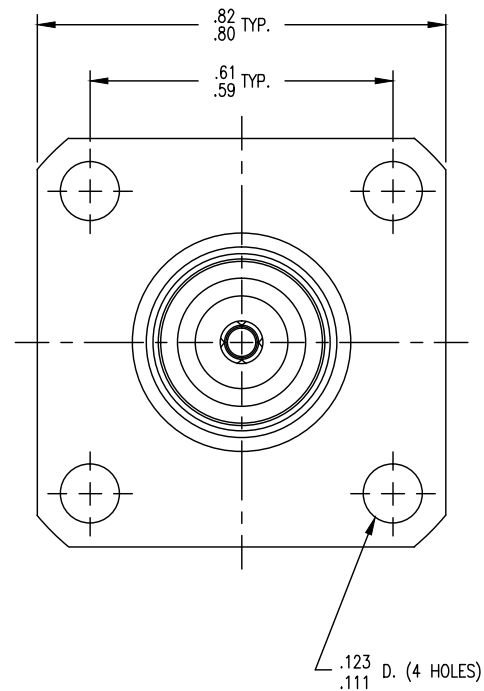
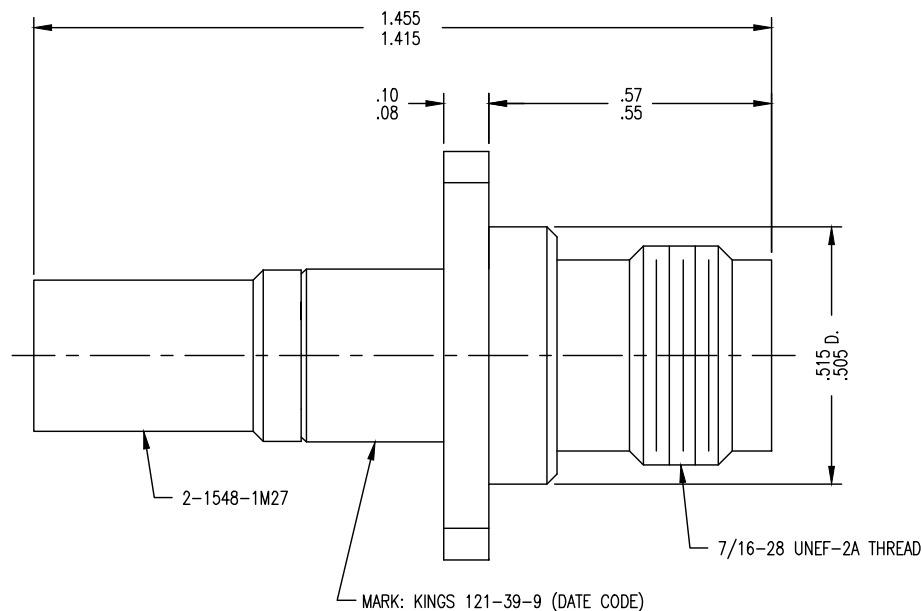




121-39-9

REVISIONS	
ISSUE	CHANGES
0	ER 34025 KH 07/28/92
1	CN 37513 C KH 12/24/97
C	REVISED PER DMF304 & ER33817 KPL 07/14/11

CUSTOMER SALES DRAWING

THIS DRAWING, THE DESIGNS AND IDEAS EMBODIED IN THE DEVICE TO WHICH IT RELATES, AND THE METHOD OF PRODUCING THE DEVICE, ARE THE PROPERTY OF WINCHESTER ELECTRONICS CORPORATION AND SHALL NOT BE EMPLOYED, COPIED, OR DISCLOSED TO ANYONE, IN ANY MANNER WITHOUT THE CONSENT OF WINCHESTER ELECTRONICS CORPORATION.

SCALE 4:1

APPROX SURFACE AREA

WAS: E-17490

CAGE CODE: 91836

REF: BOEING

JACK, PANEL, TNC

DRAWN KH	DATE 06/01/92
DESIGN JT	DATE 06/02/92
APPR.	DATE

KINGS
by WINCHESTER
Winchester Electronics Corporation
62 Barnes Industrial Road North
Wallingford, Connecticut 06492

121-39-9

NOTES:

- FOR USE WITH BOEING BMS13-65 OG & ADAMS RUSSELL FC20Z CABLES.
- FOR CABLING INSTRUCTIONS SEE 3-546-1.
- FOR CRIMPING USE DIE KTH-2216.
- INTERFACE PER MIL-STD-348, FIG. 313-2.
- FOR USE WITH .140 MAX. PANEL.
- CENTER CONTACT (1-507-40MA9) SUPPLIED UNASSEMBLED.
- MARK PACKAGE: KINGS 121-39-9 (DATE CODE)
- MATERIALS:
INSULATOR: TEFLON, ASTM D1710
K-GRIP SLEEVE: COM. BRONZE TUBE, ASTM B135
CENTER CONTACT: BER. COPPER, ASTM-B-196
ALL OTHER METAL PARTS: BRASS, ASTM-B16
- FINISHES:
CENTER CONTACT: .000050 GOLD PLATE, PER ASTM-B-488 OVER .000050 MIN. NICKEL PER AMS-QQ-N-290 (RoHS)
ALL OTHER METAL PARTS: .000050 MIN NICKEL PER AMS-QQ-N-N290 OVER .000050 MIN COPPER PER ASTM B734 (RoHS)
- ELECTRICAL CHARACTERISTICS:
NOMINAL IMPEDANCE: 50 OHMS
WORKING VOLTAGE: 500 VRMS
FREQUENCY RANGE: DC TO 11 GHz
- WEIGHT: 17.10 GRAMS