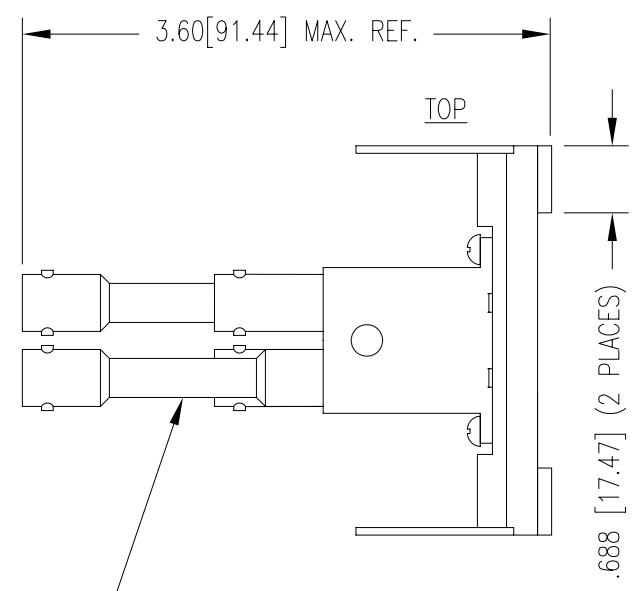
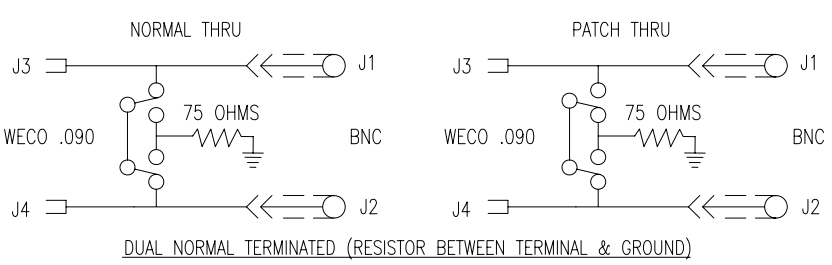


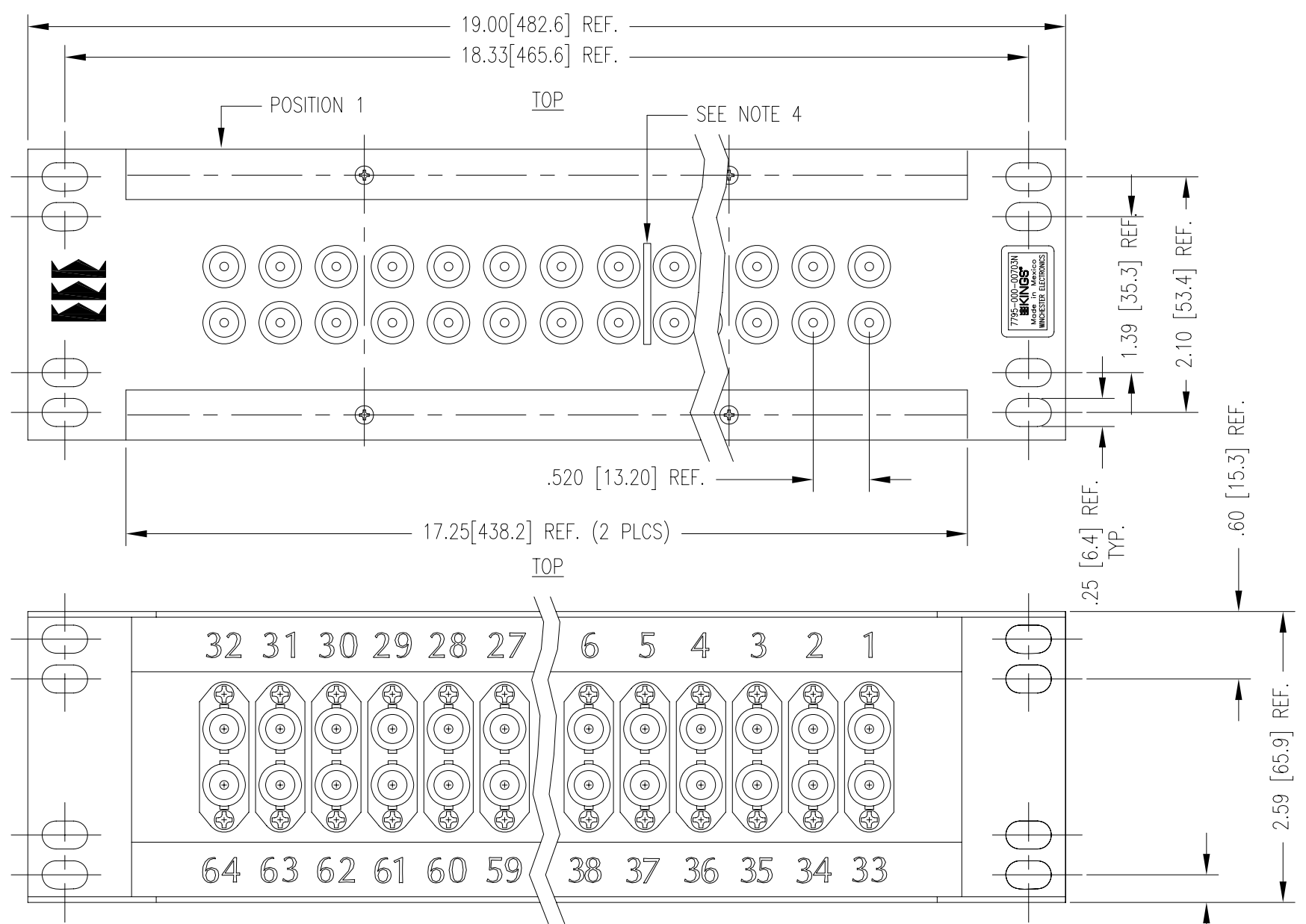
REV	DESCRIPTION	BY	APPD
E	ER13305	60/20/09	MSJ/EP



DUAL VIDEO JACK
SELF NORMALIZED
TERMINATED 75 OHM
(7790-2)

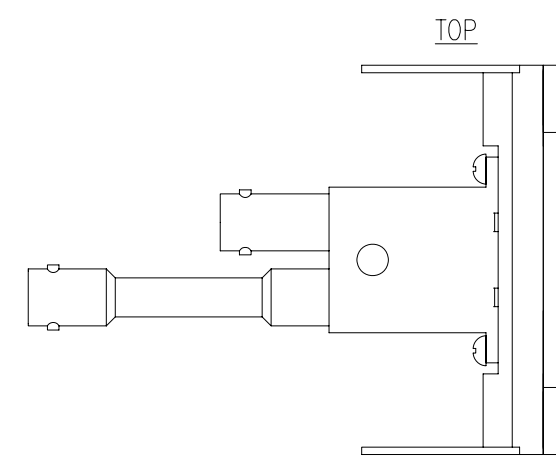


DUAL NORMAL TERMINATED (RESISTOR BETWEEN TERMINAL & GROUND)

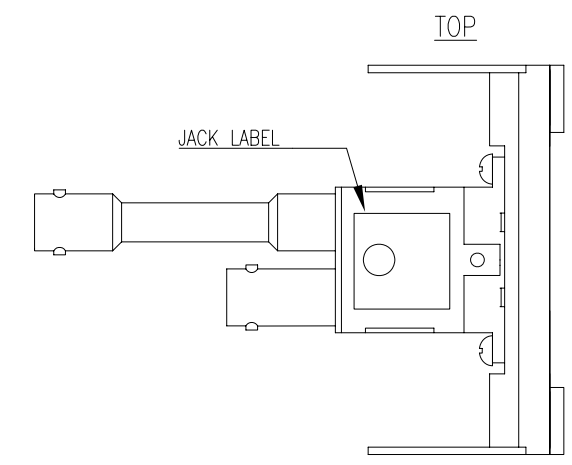


- NOTES:
- DUAL NORMAL TERMINATED MID-SIZE VIDEO JACKS (32) P/N 7790-2
1. MATERIALS: INSULATORS: TOPAS, DELRIN & TEFLON, ASTM-D-4894
BODY: ZINC (ZAMACK)
CONTACTS: BER. COP., ASTM-B-196
HARDWARE: ZINC PLATED MACHINE SCREWS
ALL OTHER PARTS: BRASS, ASTM-B16
 - FINISHES: CAP & CONTACTS - HARD GOLD PLATE PER MIL-C-45204
OVER NICKEL PLATE PER QQ-N-290
ALL OTHER METAL PARTS: NICKEL PLATE PER QQ-N-290
 - ELECTRICAL CHARACTERISTICS:
NOMINAL IMPEDANCE: 75 OHMS
FREQUENCY RANGE: DC TO 3.5 GHz
TERMINATION RESISTANCE: 75 OHMS ±5%
 - 3 IDENTIFICATION LINES POSITIONED BETWEEN THE 8TH & 9TH,
16TH & 17TH, AND 24TH & 25TH ROWS
 - COMPLIANT WITH 424M SPECIFICATION
RETURN LOSS (SELF TERMINATED OR NORMAL THRU MODE)
UP TO 1.485GHz, <-15dB
UP TO 2.97GHz, <-10dB

- FRAME & MODULE ASS'Y:
- MATERIALS: LABEL COVER: LEXAN, COLOR: CLEAR
SCREWS: BRASS, ASTM-B16
ALL OTHER PARTS: COLD ROLLED STEEL
 - FINISHES: SCREWS: BLACK OXIDE, MIL-F-495
ALL OTHER METAL PARTS: NICKEL PLATE PER QQ-N-290



ODD NUMBERED CIRCUIT



EVEN NUMBERED CIRCUIT

JACK STAGGER DETAIL

CATALOG P/N: 7795-000-00703N

PER ASME Y14.5M-1994 UNLESS OTHERWISE SPECIFIED: DIMENSIONS ARE IN INCHES OR INCHES/MM TOLERANCES: DECIMALS .xx ± .01 [0.254] xxx ± .005 [0.127] ANGLES ± 2° SCALE: X:X			Winchester Electronics 62 Barnes Industrial Road North Wallingford, CT 06492
CUSTOMER DRAWING			
DRAWN DRK	DATE 01/09/09	CHECKED WPM	DATE 01/16/09
APPROVED XXX	DATE MM/DD/YY	APPROVED XXX	DATE MM/DD/YY
B SD7795-000-00703N		SHIT. OF 1 1	REV. E