

NOTES: UNLESS OTHERWISE SPECIFIED

1. MATERIAL:

CABLE BOOT: BUNA N RUBBER
 PATCH PLUG:
 BODY, CONTACT: BRASS PER ASTM B16
 INSULATOR: TEFLON PER ASTM D1710
 FERRULE: COMMERCIAL BRONZE, ASTM B135 OR ASTM B36

2. FINISH SPECIFICATIONS:

BODY: .000100MIN NICKEL PER AMS-QQ-N-290
 OVER COPPER FLASH PER ASTM B734 (ROHS)
 CONTACT: .000030 MIN. GOLD PER ASTM B488, OVER NICKEL PER AMS-QQ-N-290 (ROHS)
 OTHERS: .000050 MIN NICKEL PER MIL-C-26074 OVER .000050 MIN COPPER PER ASTM B734 (ROHS)

3. FOR USE WITH BELDEN 1855A AND GEPCO VDM230 OR EQUIVALENT.

4. ELECTRICAL SPECIFICATIONS:

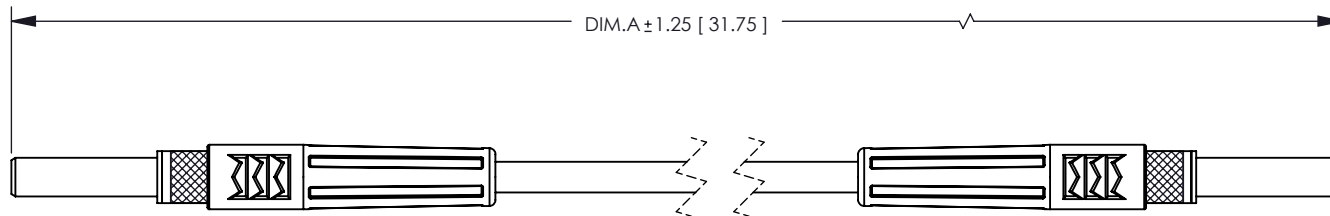
NOMINAL IMPEDANCE: 75 OHMS
 FREQUENCY RANGE: DC TO 4.5 GHz

5. COMPLIANT TO SMPTE 424M (3G-SDI) SPECIFICATION.

PART NUMBER	DIM A ± 1.25
860L-860-01201YY	12.00
860L-860-02401YY	24.00
860L-860-03601YY	36.00
860L-860-04801YY	48.00
860L-860-06001YY	60.00
860L-860-07201YY	72.00
860L-860-12001YY	120.00
860L-860-30001YY	300.00

YY	COLOR
01	BROWN
02	RED
03	ORANGE
04	YELLOW
05	GREEN
06	BLUE
07	VIOLET
08	GREY
09	WHITE
10	BLACK

REV	DESCRIPTION	BY DATE	APPD
B	ER042624	KEL 07/09/12	DCAM



CATALOG P/N: 860L-860-XXX01YY SEE TABLES

PER ASME Y14.5M-1994 UNLESS OTHERWISE SPECIFIED: DIMENSIONS ARE IN INCHES [MM] TOLERANCES: DECIMAL: .XX [X.X] ± .01 [0.3] .XXX [X.XX] ± .005 [0.13] .XXXX [X.XXX] ± .XXXX ANGLES: ± 2° SCALE: 1:1		by WINCHESTER Winchester Electronics Corporation 62 Barnes Industrial Road North Wallingford, Connecticut 06492	
CUSTOMER SALES DRAWING		MINI DIGITAL A/V PATCH CABLE ASSEMBLY	
DRAWN	DATE	APPROVED	DATE
CY	03/25/11	DCam	03/28/11
APPROVED	DATE	APPROVED	DATE
WPM	03/28/11	XXX	XX/XX/XX
THIRD ANGLE		SHT OF REV A SD860L-860-XXX01YY 1 1 B	