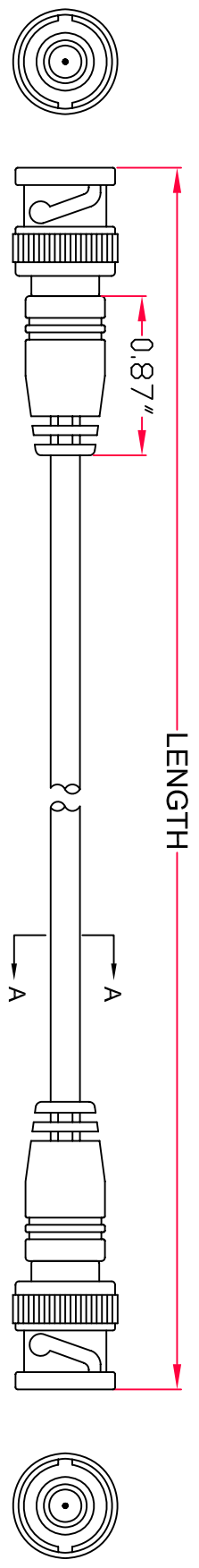


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REV.		DESCRIPTION	DATE	APPROVED
A		NEW RELEASE	21/FEB/2012	

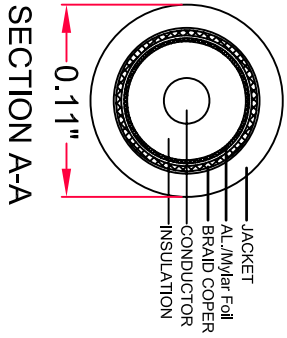


BNC M

BNC M

CABLE MARKING:
 AWM E119932 STYLE 1354 80°C 30V
 Amphenol Cables on Demand

- NOTES:
1. CABLE: [28AWG(7/0.127±0.01mm)]TC*1C+ BRAID[(16*5/0.10±0.008mm)] TINNED COPPER INSULATION:PE OD= 1.6±0.10mm COLOR:TRANSPARENT JACKET:HALF MATTE PVC OD=Ø2.80±0.15mm COLOR:BLACK
 2. CONNECTOR:BNC Male 75 OHM PIN GOLD FLASH, NICKEL PLATED SHLLE
 3. MOLDING SR:45Pa PVC BLACK
 4. OPEN/SHORT MISS WIRE TEST 100%
 5. CONDUCTOR RESISTANCE ≅ 237.25Ω/km
 6. INSULATION RESISTANCE ≅ 2MΩ DC300V 0.01Sec



LENGTH & P/N Table

LENGTH	P/N
1FT(305±20mm)	AV-THLIN2BNCM-001
2.5FT(762±25mm)	AV-THLIN2BNCM-002.5
5FT(1524±30mm)	AV-THLIN2BNCM-005
7.5FT(2286±40mm)	AV-THLIN2BNCM-007.5
10FT(3048±50mm)	AV-THLIN2BNCM-010
15FT(4572±50mm)	AV-THLIN2BNCM-015
25FT(7620±100mm)	AV-THLIN2BNCM-025

PIN OUT:



UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES TOLERANCES ARE:		EAR NO.		Amphenol Cables on Demand	
DECIMALS		APPROVALS	DATE	20 VALLEY ST. ENDICOTT, NY 13760	
X	±X	LF	21/FEB/2012	UL1354 BNC M/BNC M	
XX	±.XX	CHECKED			
XXX	±.XXX	BA	21/FEB/2012		
THIRD ANGLE PROJECTION		RESP ENG		SIZE	DWG. NO.
		MFG ENG		A	AV-THLIN2BNCM-XXX
CAD FILE:				SCALE	SHEET
					OF

NOTES: UNLESS OTHERWISE SPECIFIED