

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



BNC M

AWM E119932 STYLE 1354 80°C 30V

Amphenol Cables on Demand

1.CABLE:[28AWG(7/0.127±0.01mm)]TC*1C+

BRAID[(16*5/0.10±0.008mm)] TINNE 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

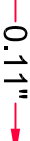
3.MOLDING SR:45Pa PVC BLACK

4.OPEN/SHORT MISS WIRE TEST 100%

5.CONDUCTOR RESISTANCE $\leq 237.25 \Omega/\text{km}$

6.INSULATION RESISTANCE $\geq 2M\Omega$ DC300V 0.01Sec

ALL MATERIALS SHOULD ACCORD WITH ROHS STANDARD.

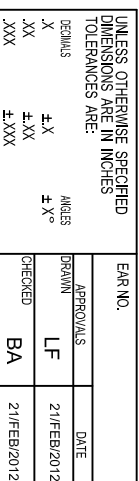


LENGTH

LENGTH	P/N
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CENTER — CENTER

SHELL — SHELL



Amphenol Cables on Demand
20 VALLEY ST. ENDICOTT, NY 13760

UL1354 BNC M/BNC M

SIZE	DWG. NO.
A	AV-THLIN2BNCM-XXX

NOTES: UNLESS OTHERWISE SPECIFIED

Mouser Electronics

Authorized Distributor

Click to View Pricing, Inventory, Delivery & Lifecycle Information:

[Amphenol:](#)

[AV-THLIN2BNCM-002.5](#) [AV-THLIN2BNCM-015](#) [AV-THLIN2BNCM-025](#) [AV-THLIN2BNCM-005](#) [AV-THLIN2BNCM-010](#) [AV-THLIN2BNCM-007.5](#)