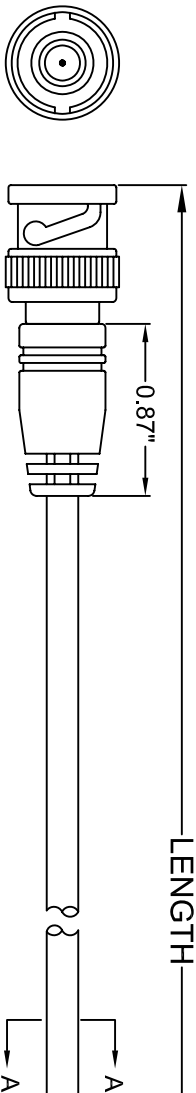
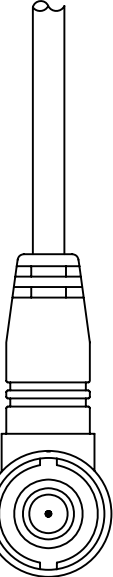
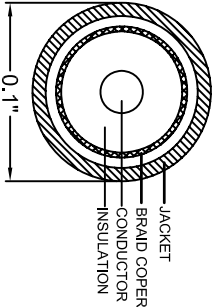


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REVISIONS			
REV.	DESCRIPTION	DATE	APPROVED
A	NEW RELEASE	31/OCT/2011	
A1	Correction of the DWG NO.	09/Dec/2019	



BNC M



BNC M RA

- NOTES:
1. CABLE:[26AWG(7/0.16±0.008mm)\*1C +BRAID(16\*4/0.12±0.008mm)]TINNED COPPER INSULATION:PE OD= 1.52±0.07mm ;COLOR:TRANSPARENT JACKET:HALF MATTE PVC LOW TOXIC;OD=Ø2.54±0.10mm COLOR:UL813 BLACK.
  - MARKING:RG-174/U COAXIAL CABLE RoHS
  - 2..CONNECTOR:BNC Male NICKEL-PLATED
  - 3.OPEN/SHORT MISS WIRE TEST 100%
  - 4.CONDUCTOR RESISTANCE ≤150Ω/km
  - 5.INSULATION RESISTANCE ≥2MΩ DC300V 0.01Sec
- ALL MATERIALS SHOULD ACCORD WITH RoHS STANDARD.

LENGTH & P/N Table

LENGTH	P/N
1FT(305±20mm)	CO-174BNCRBNC-001
5FT(1524±30mm)	CO-174BNCRBNC-005

PIN OUT:

CENTER	CENTER
SHELL	SHELL



UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES TOLERANCES ARE:				Amphenol Cables on Demand			
DECIMALS		ANGLES		APPROVALS		DATE	
.X	±.X	°	±.X°	DRAWN	LF	31/OCT/2011	
.XX	±.XX			CHECKED	BA	31/OCT/2011	
.XXX	±.XXX			RESP ENG			
THIRD ANGLE PROJECTION				MFG ENG			
				SIZE		DWG. NO.	
				A		CO-174BNCRBNC-XXX	
						REV.	
						A1	

20 VALLEY ST. ENDICOTT, NY 13760

RG174/U BNC M/BNC M RA

NOTES: UNLESS OTHERWISE SPECIFIED



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