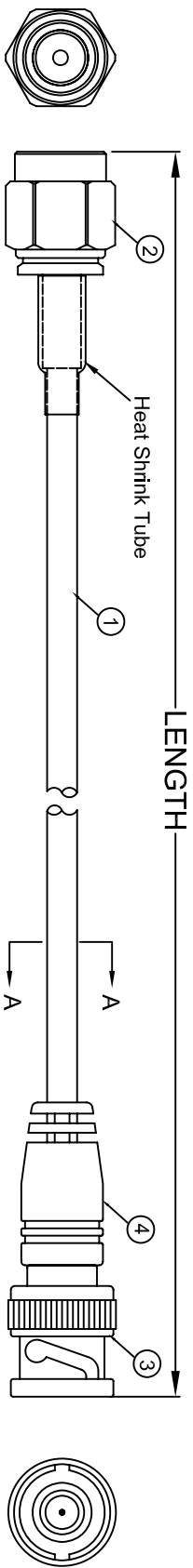


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REV.	DESCRIPTION	REVISIONS	DATE	APPROVED
A	NEW RELEASE		02/July/09	
A1	REVISED CONDUCTOR RESISTANCE		20/Aug/09	
A2	Correction of the DWG NO		17/Dec/2019	

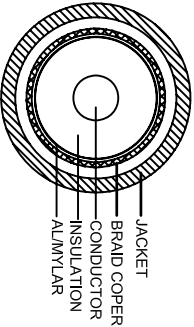


SMA MALE

BNC M

LENGTH & P/N Table

LENGTH	P/N
6 INCH(152±15mm)	CO-058SMABNCO-000.6
1FT(305±20mm)	CO-058SMABNCO-001
1.5FT(457±20mm)	CO-058SMABNCO-001.5
2.5FT(762±20mm)	CO-058SMABNCO-002.5
5FT(1524±30mm)	CO-058SMABNCO-005
7.5FT(2286±40mm)	CO-058SMABNCO-007.5
10FT(3048±40mm)	CO-058SMABNCO-010



SECTION A-A

- NOTES:
- CABLE: 20AWG(19/0.18±0.008mm)*1C+AL/MYLAR +BRAID(16*8/0.12±0.008mm)TINNED COPPER INSULATION: PE OD= 2.95±0.10mm COLOR: TRANSPARENT JACKET: HALF MATTE PVC LOW TOXIC. OD=Ø5.0±0.15mm COLOR: UL813 BLACK
 - MARKING: RG58C/U COAXIAL CABLE 50 OHM RoHS
 - CONNECTOR: BNC Male NICKEL-PLATED
 - CONNECTOR: SMA Male GOLD-PLATING
 - MOLDING SR: 45Pa PVC BLACK
 - OPEN/SHORT MISS WIRE TEST 100%
 - CONDUCTOR RESISTANCE $\leq 36.7\Omega/\text{km}$
 - INSULATION RESISTANCE $\geq 2M\Omega$ DC300V 0.01Sec
- ALL MATERIALS SHOULD ACCORD WITH RoHS STANDARD.

PIN OUT:

CENTER	CENTER
SHELL	SHELL



NOTES: UNLESS OTHERWISE SPECIFIED

UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES TOLERANCES ARE:				EAR NO.		Amphenol Cables on Demand	
DECIMALS	ANGLES	DRAWN	DATE	APPROVALS		20 VALLEY ST. ENDICOTT, NY 13760	
.X	±X°	LF	20/Aug/09				
.XX	±XX	CHECKED		BA			
.XXX	±XXX	RESP ENG	20/Aug/09				
THIRD ANGLE PROJECTION				RG58C/U SMA M/BNC M			
DWG. NO.				CO-058SMABNCO-XXX			
SIZE				A			
SCALE				SHEET OF			