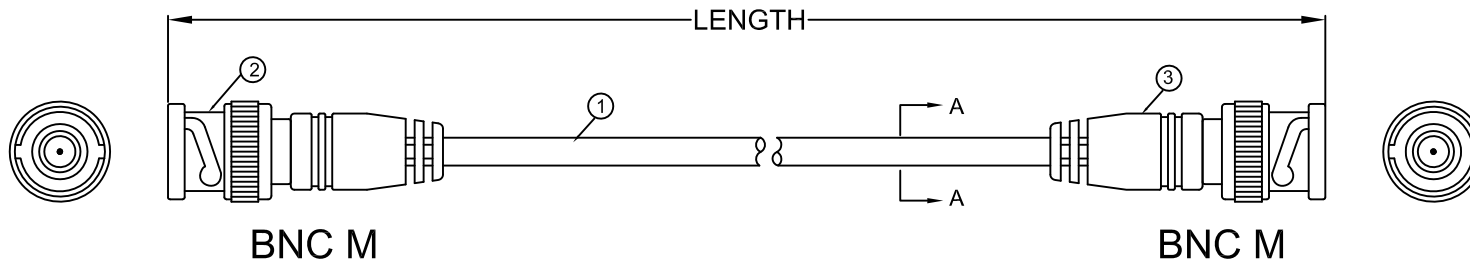


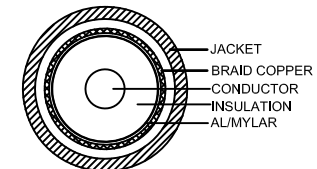
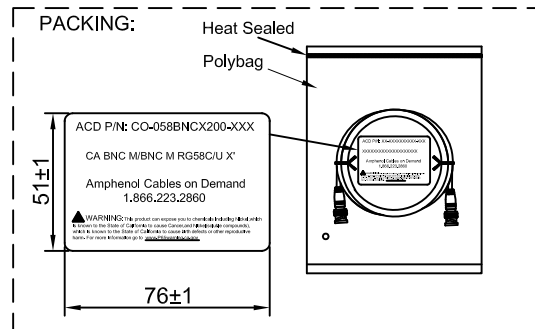
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REVIEWS			
REV.	DESCRIPTION	DATE	APPROVED
A	NEW RELEASE	02/July/09	
A1	REVISED CONDUCTOR RESISTANCE.	20/Aug/09	
A2	ADD 35FT LENGTH.	9/Mar/2017	
A3	ADD 1.5FT LENGTH.	31/Mar/2017	
A4	Correction of the DWG NO	17/Dec/2019	
A5	change drawn from LF to LU, upgrade BOM.	26/May/2025	



LENGTH & P/N Table

LENGTH	P/N
6 INCH(152±15mm)	CO-058BNCX200-000.6
1FT(305±20mm)	CO-058BNCX200-001
1.5FT(457±20mm)	CO-058BNCX200-001.5
2FT(610±30mm)	CO-058BNCX200-002
3FT(914±30mm)	CO-058BNCX200-003
4FT(1219±30mm)	CO-058BNCX200-004
5FT(1524±30mm)	CO-058BNCX200-005
6FT(1829±30mm)	CO-058BNCX200-006
7.5FT(2286±40mm)	CO-058BNCX200-007.5
10FT(3048±40mm)	CO-058BNCX200-010
12FT(3658±50mm)	CO-058BNCX200-012
15FT(4572±50mm)	CO-058BNCX200-015
25FT(7620±100mm)	CO-058BNCX200-025
35FT(10668±100mm)	CO-058BNCX200-035
50FT(15240±150mm)	CO-058BNCX200-050
100FT(30480±200mm)	CO-058BNCX200-100
150FT(45720±200mm)	CO-058BNCX200-150
200FT(60960±200mm)	CO-058BNCX200-200



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
- MOLDING SR:45Pa PVC BLACK
- OPEN/SHORT MISS WIRE TEST 100%
- CONDUCTOR RESISTANCE ≤ 36.7Ω/km
- INSULATION RESISTANCE ≥ 2MΩ DC300V 0.01Sec
ALL MATERIALS SHALL ACCORD WITH RoHS STANDARD.

PIN OUT:

CENTER	CENTER
SHELL	SHELL



UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES TOLERANCES ARE:		EAR NO.		Amphenol Cables on Demand 20 VALLEY ST. ENDICOTT, NY 13760	
DECIMALS .X ±X .XX ±.XX .XXX ±.XXX		ANGLES ± X°		APPROVALS DRAWN LU DATE 25.05.26 CHECKED BA DATE 25.05.26	
THIRD ANGLE PROJECTION		RESP ENG		MFG ENG	
CAD FILE:		SIZE A		DWG. NO. CO-058BNCX200-XXX	
NOTES: UNLESS OTHERWISE SPECIFIED		SCALE		SHEET OF	
REV. A5					