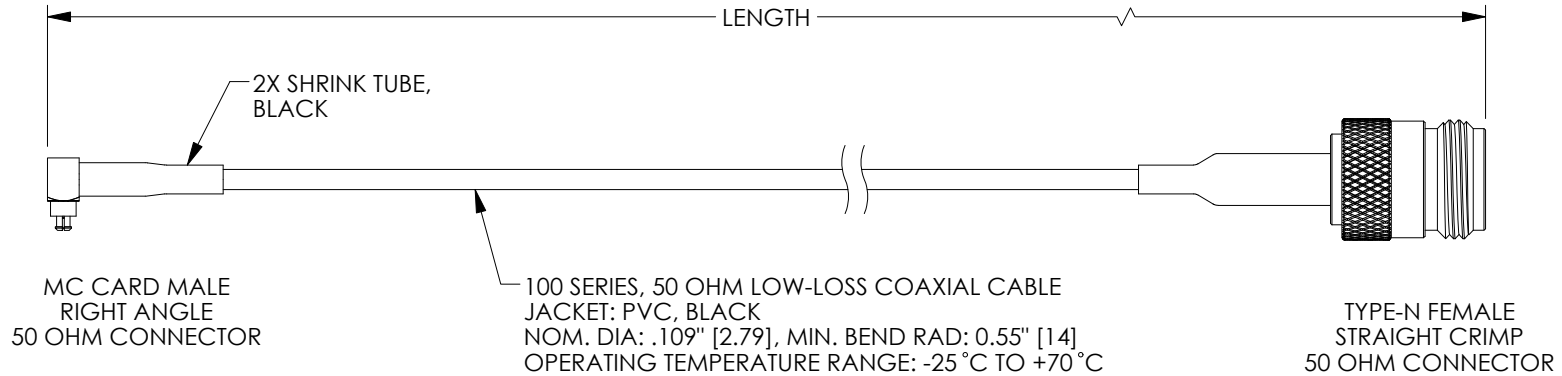


THE INFORMATION CONTAINED IN THIS DRAWING IS THE SOLE PROPERTY OF L-COM, INC. ANY REPRODUCTION IN PART OR WHOLE WITHOUT THE WRITTEN PERMISSION OF L-COM, INC. IS PROHIBITED.

REVISIONS			
REV	DESCRIPTION	DATE	APPROVED
A	INITIAL RELEASE	11/6/17	D.FRISIELLO



LENGTH CODE CHART		
CABLE# & LENGTH	LENGTH SYMBOL	EXAMPLES OF PART# USED
CA-MCNFC \underline{XXX}	WHERE XXX = LENGTH IN FEET	CA-MCNFC010 (10 FEET)
CA-MCNFC \underline{NXX}	WHERE NXX = LENGTH IN INCHES	CA-MCNFCN16 (16 INCHES)
CA-MCNFC \underline{MXX}	WHERE MXX = LENGTH IN METERS	CA-MCNFCM07 (7 METERS)
CA-MCNFC \underline{XMX}	WHERE XMX = LENGTH IN DECIMAL METERS	CA-MCNFC3M5 (3.5 METERS)

NOTES:

1. CABLE ASSEMBLY SHALL BE TESTED FOR CONTINUITY.
2. CABLE ASSEMBLY SHALL RECEIVE INSERTION LOSS TEST PER L-COM SPECIFICATIONS.
3. CABLE ASSEMBLY SHALL BE INDIVIDUALLY PACKAGED IN ACCORDANCE WITH L-COM SPECIFICATION PS-0031.

REGULATORY COMPLIANCE:
CE2011/65/EU (RoHS DIRECTIVE)

UNLESS OTHERWISE SPECIFIED, DIMENSIONS ARE IN INCHES [mm] OVERALL CABLE LENGTH TOLERANCE: ≤ 12 [305] = +1 [25] / -0 > 12 [305] ≤ 60 [1524] = +2 [51] / -0 > 60 [1524] ≤ 120 [3048] = +4 [102] / -0 > 120 [3048] ≤ 300 [7620] = +6 [152] / -0 > 300 [7620] = +5% / -0% ALL OTHER DIMENSIONAL TOLERANCES: .X = $\pm .2$ [5.08] .XX = $\pm .02$ [5.1] .XXX = $\pm .005$ [1.3]	APPROVALS D.FRISIELLO	DATE 10/6/17		50 HIGH STREET NORTH ANDOVER, MA 01845		
	CHECKED BY B.PUCHASKI	DATE 10/6/17		CATEGORY COAXIAL		
	APPROVED BY D.FRISIELLO	DATE 10/6/17	PRODUCT DESCRIPTION CA,CA-100 MC CARD/NF			
	PROJECTION 	CONFIGURATION DETAILS OF UNDIMENSIONED FEATURES MAY VARY	COLOR VARIATIONS MAY OCCUR	SIZE A	FSCM NO. 43321	DWG. NO. CA-MCNFC
SCALE: NONE			CAD FILE: CA-MCNFC.SLDDRW		SHEET 1 OF 1	