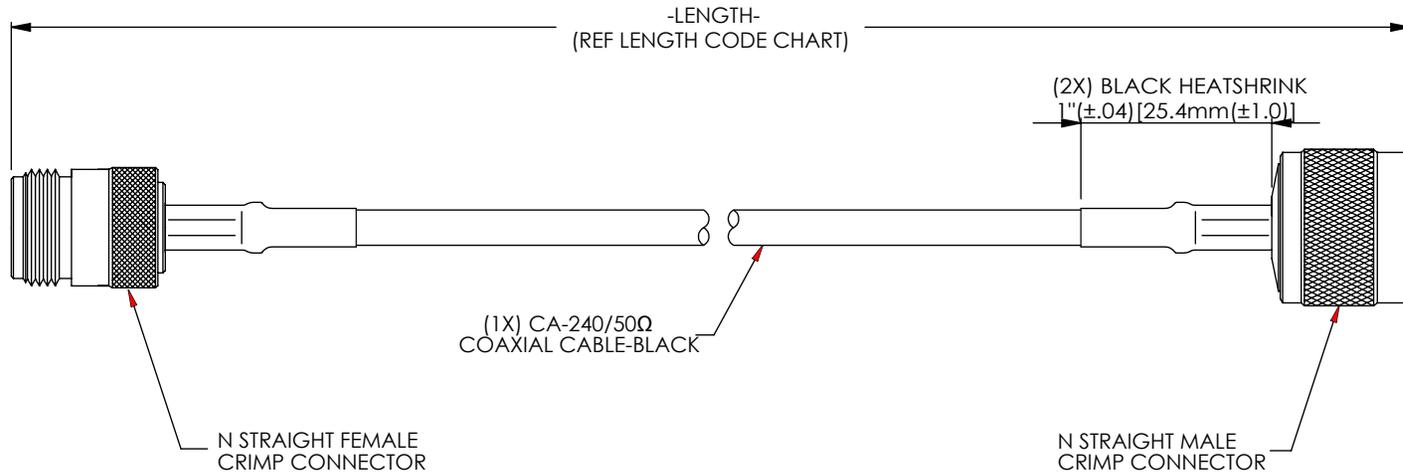


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REVISIONS			
REV	DESCRIPTION	DATE	APPROVED
A	Initial Release	3/01/10	B.Puchaski
B	Note#2 changed, Note#3 changed	#4623 3/19/10	B.Puchaski
C	ECN4648: CN TRANSITION	04/02/10	DFP



LENGTH CODE CHART		
CABLE# & LENGTH	LENGTH SYMBOL	EXAMPLES OF PART# USED
CA-NMNFTXXX	WHERE XXX = LENGTH IN FEET	CA-NMNFT010 (10 FEET)
CA-NMNFTNXX	WHERE NXX = LENGTH IN INCHES	CA-NMNFTN16 (16 INCHES)
CA-NMNFTMXX	WHERE MXX = LENGTH IN METERS	CA-NMNFTM07 (7 METERS)
CA-NMNFTXMX	WHERE XMX = LENGTH IN DECIMEL METERS	CA-NMNFT3M5 (3.5 METERS)

NOTES:

1. CABLE ASSEMBLY SHALL BE TESTED FOR CONTINUITY
2. CABLE ASSEMBLY SHALL RECIEVE INSERTION LOSS TEST#TP-00071
3. CABLE ASSEMBLY SHALL WITHSTAND PULL TEST OF 40lbs WITHOUT ANY SEPERATION OR ELECTRICAL FAILURE
4. CABLE SHALL BE RoHS COMPLIANT
5. CABLE ASSEMBLY SHALL BE INDIVIDUALLY PACKAGED IN ACCORDANCE WITH L-COM SPECIFICATION PS-0031
6. CENTER PIN OF CONNECTORS TO BE SOLDERED OR CRIMPED ONTO CABLE INNER CONDUCTOR

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] = +3% / -0% ALL OTHER DIMENSIONAL TOLERANCES: .X = \pm .2 .XX = \pm .02 .XXX = \pm .005 PROJECTION 	APPROVALS DRAWN BY B.Puchaski	DATE 03/01/10		45 BEECHWOOD DRIVE NORTH ANDOVER, MA 01845			
	CHECKED BY M.Audas	03/01/10		CATEGORY COAXIAL			
	APPROVED BY M.Audas	03/01/10	PRODUCT DESCRIPTION Fabrication: CA-240 Series N-Male to N-Female Assembly w/Heatshrink	SIZE A	FSCM NO. 43321	DWG. NO. CA-NMNFT	REV. C
	CONFIGURATION DETAILS OF UNDIMENSIONED FEATURES MAY VARY	COLOR VARIATIONS MAY OCCUR	SCALE: NONE	CAD FILE: CA-NMNFT.SLDDRW	SHEET 1 OF 1		