

LENGTH CODE CHART										
CABLE# & LENGTH	LENGTH SYMBOL	EXAMPLES OF PART# USED								
CA-SMNMT <u>XXX</u>	WHERE XXX = LENGTH IN FEET	CA-SMNMT010 (10 FEET)								
CA-SMNMT <u>NXX</u>	WHERE NXX = LENGTH IN INCHES	CA-SMNMTN16 (16 INCHES)								
CA-SMNMT <u>MXX</u>	WHERE MXX = LENGTH IN METERS	CA-SMNMTM07 (7 METERS)								
CA-SMNMT <u>XMX</u>	WHERE XMX = LENGTH IN DECIMEL METERS	CA-SMNMT3M5 (3.5 METERS)								

NOTES:

- 1. CABLE ASSEMBLY SHALL BE TESTED FOR CONTINUITY
- 2. CABLE ASSEMBLY SHALL RECIEVE INSERTION LOSS TEST#TP-0027
- CABLE ASSEMBLY SHALL WITHSTAND PULL TEST OF 4016s WITHOUT ANY SEPERATION OR ELECTRICAL FAILURE
- 4. CABLE SHALL BE ROHS COMPLIANT
- 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					SIZE	TI	TLE:			
	DIMENSIONS ARE IN INCHES					_	FABRICATION: CA-240 SERIES SMA MALE TO N-MALE				
	OVERALL CABLE LENGTH TOLERANCE ≤12 [305] = +1 [25]/-0					$\mid A \mid$					
>12 >60		В	HL_4177	08/11/09	Changed Length Reference Points To Outside Ends of Connectors	,		ASSEM	IBLY with	HEATSHRIN	K
	>12 [305] ≤ 60 [1524] = +2 [51] /-0 >60 [1524] ≤120 [3048]=+4/-0	REV	ECN No.	DATE	DESCRIPTION	DRAWN	BY	B.Puchaski	08/11/09	DRAWING No.	REV
	>300 [1324] \$120 [3046]=+4/-0 >120 [3048] U+2264300 [7620] =+6/-0 >300 [76290]=+5%/-0	Global Tel: 1-800-343-1455 Connectivity Copyright Q 2009 L-com, Inc.				ORIGINA [®]	TOR	B.Puchaski	05/27/09	F1063	B
						APPRO'	VAL	M. Audus	08/11/09	PART No. CA-SMN	MT[<u>VAR.</u>]
						SCALE	1:1	SHEET 1/1	MATERIAL No	ted FILE No. F10	63-01