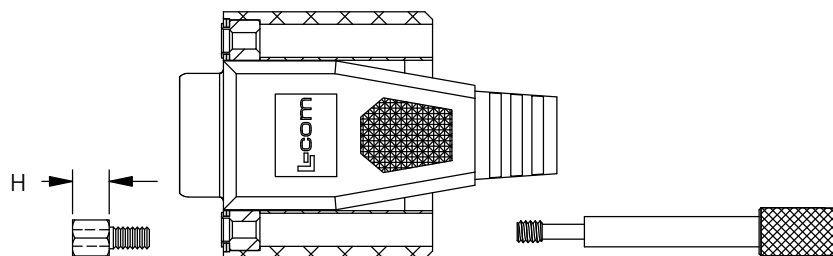
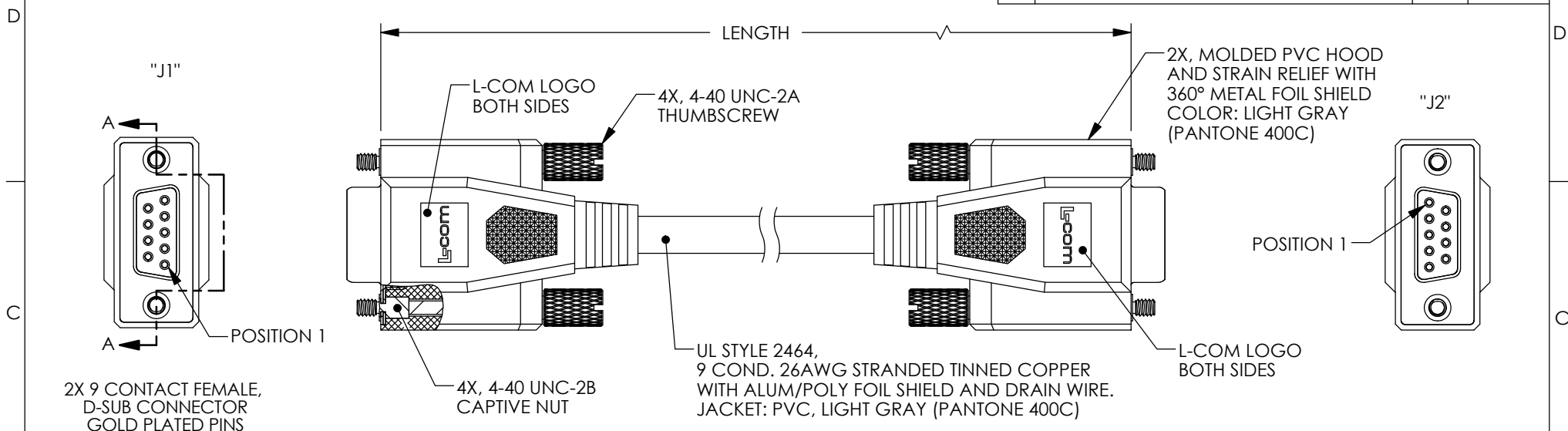


THE INFORMATION CONTAINED IN THIS DRAWING IS THE SOLE
PROPERTY OF L-COM, INC. ANY REPRODUCTION IN PART OR WHOLE
WITHOUT THE WRITTEN PERMISSION OF L-COM, INC. IS PROHIBITED.

REVISIONS				
REV	DESCRIPTION	DATE	APPROVED	
E	ECN 6602: ADDED NOTES, REVISED FORMAT, LOGOS, COLOR	1/14/13	D.FRISIELLO	
F	ECN 7241: ADDED 1.0 FT LENGTH, REVISED ROHS AND FORMAT	1/20/14	D.FRISIELLO	



SECTION A-A

SUPPLIED WITH THUMBSCREWS IN PLACE.
NOTE: SUPPLIED WITH OPTIONAL USE HARDWARE AND INSTRUCTIONS.
CABLE INTERCONNECTION HARDWARE: (4) SCREWLOCKS, H= .191"
PANEL MOUNT HARDWARE: (4) SCREWLOCKS, H= .160"



NOTES:

1. CABLE ASSEMBLY SHALL BE TESTED FOR CONTINUITY.
2. CABLE ASSEMBLY SHALL BE INDIVIDUALLY PACKAGED IN ACCORDANCE WITH L-COM SPECIFICATION PS-0031.

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

WIRING MAP		
J1	WIRE COLOR	J2
1	BLACK	1
2	GRAY	2
3	RED	3
4	GREEN	4
5	BROWN	5
6	BLUE	6
7	ORANGE	7
8	YELLOW	8
9	PURPLE	9
SHELL	DRAIN WIRE	SHELL

PART NUMBER	LENGTH	
	FEET	METERS
CRMN9FF-1	1.0	0.31
CRMN9FF-2.5	2.5	0.76
CRMN9FF-5	5.0	1.52
CRMN9FF-10	10.0	3.05
CRMN9FF-15	15.0	4.57
CRMN9FF-25	25.0	7.62

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 = ± .2 [5.08] .XX = ± .02 [51] .XXX = ±.005 [13]	APPROVALS	DATE	 45 BEECHWOOD DRIVE NORTH ANDOVER, MA 01845		
	DRAWN BY T CLARK	3/10/2004			
	CHECKED BY D PARHAM	3/30/2004	CATEGORY	D-SUBMINIATURE	
	APPROVED BY C McCORMICK	3/31/2004	PRODUCT DESCRIPTION		
	CONFIGURATION DETAILS OF UNDIMENSIONED FEATURES MAY VARY		CA, DB9F/F REVERSIBLE HDWR		
PROJECTION 	COLOR VARIATIONS MAY OCCUR CRMN-FS01	SIZE A	FSCM NO. 43321	DWG. NO. CRMN9FF	REV F
		SCALE: NONE	CAD FILE: CRMN9FF.SLDWRW		SHEET 1 OF

Mouser Electronics

Authorized Distributor

Click to View Pricing, Inventory, Delivery & Lifecycle Information:

[infinite Electronics:](#)

[CRMN9FF-2.5](#) [CRMN9FF-15](#) [CRMN9FF-1](#) [CRMN9FF-5](#) [CRMN9FF-10](#) [CRMN9FF-25](#)