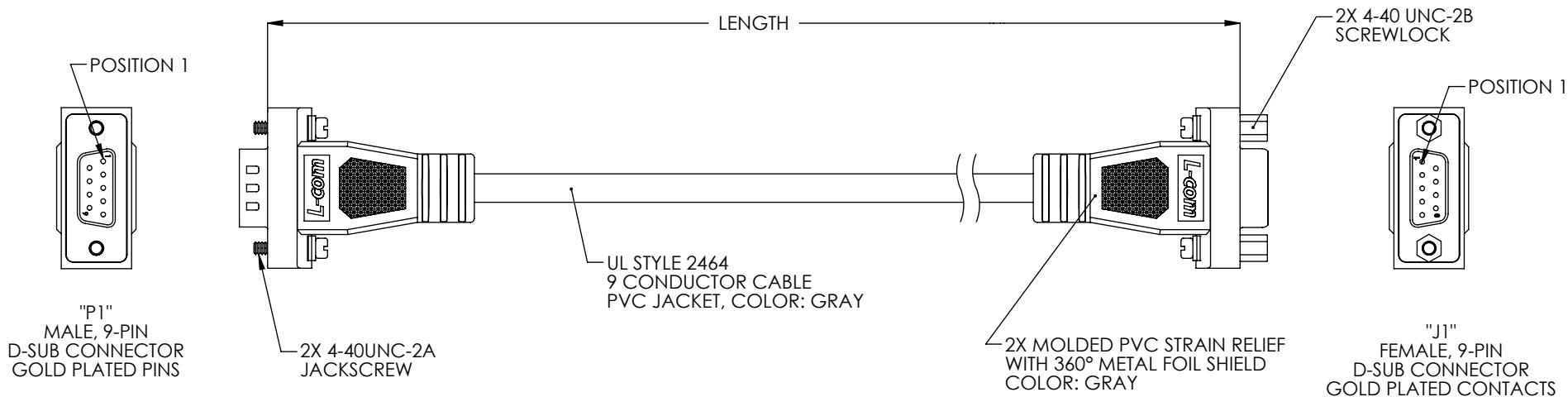


8  
7  
6  
5  
4  
3  
2  
1  
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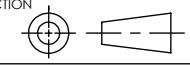
REVISIONS			
REV	DESCRIPTION	DATE	APPROVED
A	RELEASED FOR PRODUCTION	4/26/01	TJC
B	REVISED DRAWING FORMAT, UP-DATED SPECIFICATION NOTES (ECN# 1261)	2/5/03	T CLARK
C	ECN3138: UPDATED DWG FORMAT, CHANGED MOLD DESIGN.	01/02/08	D. PARHAM
D	ECN 4474: ADDED 1.0 FT. LENGTH, UPDATED FORMAT, ADDED NOTES	1/6/10	D. CASTRO



WIRING MAP		
"P1"	WIRE COLOR	"J1"
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
CSM9MF-1	1.0	0.31
CSM9MF-2.5	2.5	0.76
CSM9MF-5	5.0	1.52
CSM9MF-10	10.0	3.05
CSM9MF-15	15.0	4.57
CSM9MF-25	25.0	7.62
CSM9MF-50	50.0	15.24

RoHS Compliant ✓

NOTES: 1. CABLE ASSEMBLY SHALL BE TESTED FOR CONTINUITY. 2. CABLE ASSEMBLY SHALL BE INDIVIDUALLY PACKAGED IN ACCORDANCE WITH L-COM PACKAGING SPEC. PS-0031.	UNLESS OTHERWISE SPECIFIED, DIMENSIONS ARE IN INCHES [mm]	APPROVALS	DATE	 45 BEECHWOOD DRIVE NORTH ANDOVER, MA 01845 <b>DATA CABLING</b>
	OVERALL CABLE LENGTH TOLERANCE: $\leq 12 [305] \pm 1 [25]$ /-0 $> 12 [305] \leq 20 [512] = +2 [51] /-0$ $> 20 [512] \leq 30 [762] = +4 [102] /-0$ $> 30 [762] \leq 300 [7620] = +6 [152] /-0$ $> 300 [7620] = +3\% /-0\%$	DRAWN BY TJC	4/25/01	
	ALL OTHER DIMENSIONAL TOLERANCES: $X = \pm .2$ $XX = \pm .02$ $XXX = \pm .005$	CHECKED BY DFP	4/26/01	
	CONFIGURATION DETAILS OF UNDIMENSIONED FEATURES MAY VARY	APPROVED BY CM	4/26/01	
PROJECTION		PRODUCT DESCRIPTION		
		DB9M/F CABLE ASSEMBLY		
		SIZE <b>A</b>	FSCM NO. <b>43321</b>	DWG. NO. CSM9MF
		REV. <b>D</b>	SCALE: NONE	CAD FILE: CSM9MF.SLDDRW
		SHEET 1 OF 1		