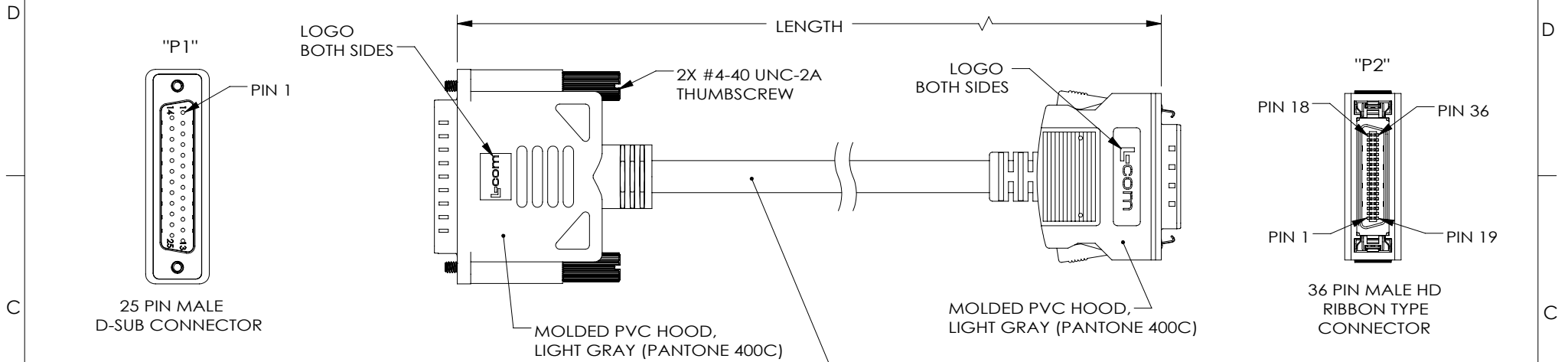


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REVISIONS			
REV	DESCRIPTION	DATE	APPROVED
E	ECN 7929: REVISE CBL DESCRIPTION	5/4/15	S.Li



WIRE MAP			
	"P1"		"P2"
PAIR 1	PIN 11	○	PIN 1
	PIN 23	○	PIN 19
PAIR 2	PIN 13	○	PIN 2
		○	PIN 20
PAIR 3	PIN 10	○	PIN 3
	PIN 24	○	PIN 21
PAIR 4	PIN 15	○	PIN 4
		○	PIN 22
PAIR 5	PIN 12	○	PIN 5
		○	PIN 23
PAIR 6	PIN 2	○	PIN 6
	PIN 19	○	PIN 24
PAIR 7	PIN 3	○	PIN 7
		○	PIN 25
PAIR 8	PIN 4	○	PIN 8
	PIN 20	○	PIN 26
PAIR 9	PIN 5	○	PIN 9
		○	PIN 27
PAIR 10	PIN 6	○	PIN 10
	PIN 21	○	PIN 28
PAIR 11	PIN 7	○	PIN 11
		○	PIN 29
PAIR 12	PIN 8	○	PIN 12
	PIN 22	○	PIN 30
PAIR 13	PIN 9	○	PIN 13
		○	PIN 31
PAIR 14	PIN 16	○	PIN 14
		○	PIN 32
PAIR 15	PIN 1	○	PIN 15
	PIN 18	○	PIN 33
PAIR 16	PIN 17	○	PIN 16
	PIN 25	○	PIN 34
PAIR 17	PIN 14	○	PIN 17
		○	PIN 35
PAIR 18		○	PIN 18
		○	PIN 36
	SHIELD	○	SHIELD

NOTES:

1. CABLE ASSEMBLY SHALL COMPLY WITH THE REQUIREMENTS OF IEEE-1284 STANDARD.
2. HOOD MOLDINGS HAVE INTERNAL 360° FOIL SHIELDS SOLDERED TO THE METAL CONNECTOR FRAMES AND TO THE CABLE SHIELD.
3. CABLE ASSEMBLY SHALL BE TESTED FOR CONTINUITY.
4. CABLE ASSEMBLY SHALL BE INDIVIDUALLY PACKAGED IN ACCORDANCE WITH L-COM SPECIFICATION PS-0031.

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

STYLE 2990, 18 TWISTED PAIR CABLE, 28AWG STRANDED COPPER WITH ALUMINUM/POLYESTER SHIELD AND DRAIN WIRE PLUS TINNED COPPER BRAIDED SHIELD, OUTER JACKET: PVC, LIGHT GRAY (PANTONE 400C) NOM. DIA: .303"[7.70], MIN. BEND RAD: 3.0"[77.0]

PART NUMBER	LENGTH	
	METERS	INCHES
CSM84AC-1M	1.0	39.37
CSM84AC-2M	2.0	78.74
CSM84AC-3M	3.0	118.1
CSM84AC-5M	5.0	196.9
CSM84AC-10M	10.0	393.7

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 = ± .2 [5.08] .XX = ± .02 [1.51] .XXX = ± .005 [1.13]	APPROVALS DRAWN BY: TJC CHECKED BY: CM APPROVED BY: RC	DATE 5/17/01 5/21/01 5/23/01	45 BEECHWOOD DRIVE NORTH ANDOVER, MA 01845	
	PROJECTION 	CONFIGURATION DETAILS OF UNDIMENSIONED FEATURES MAY VARY		CATEGORY D-SUBMINIATURE
	COLOR VARIATIONS MAY OCCUR	SIZE A	FSCM NO. 43321	DWG. NO. CSM84AC
	SCALE: NONE	CAD FILE: CSM84AC.SLDDRW	SHEET 1 OF 1	PRODUCT DESCRIPTION CBL, IEEE1284 DB25M/HP36M