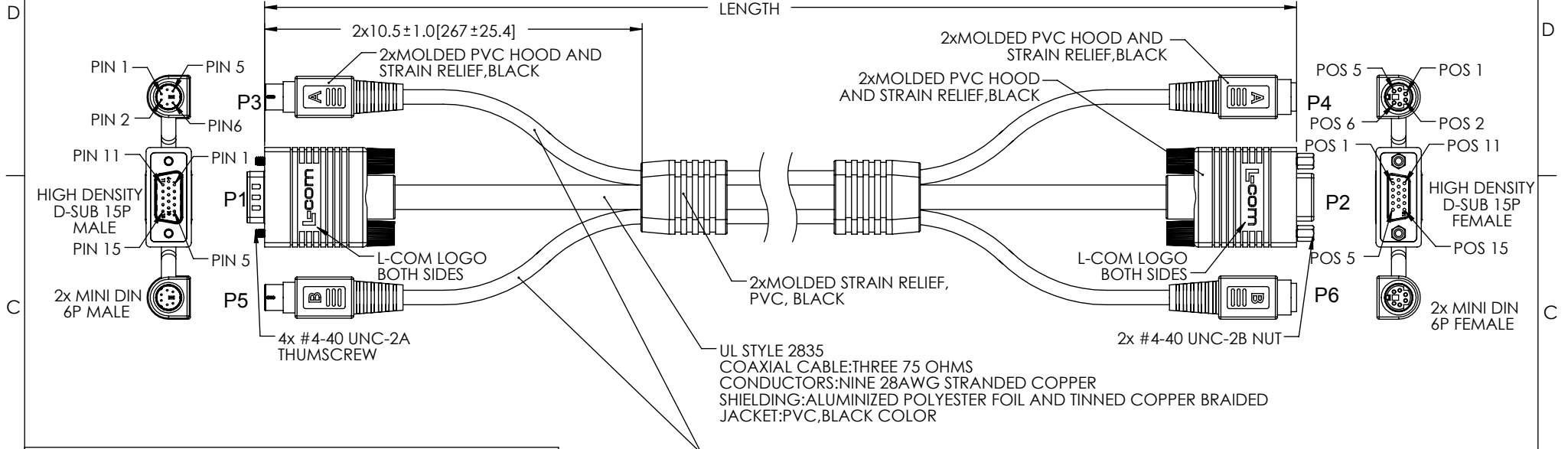


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REVISIONS			
REV	DESCRIPTION	DATE	APPROVED
D	ECN 4737: CN RELEASE	5/12/10	D. CASTRO
E	ECN 4874: ADDED COLORS TO P5 & P6 WIRE MAP	6/29/10	D. CASTRO
F	ECN 9971: REMOVE PIN MARKING FROM CONNECTOR FACE P3,P4,P5 AND P6. REMOVE ROHS COMPLIANT STATEMENT	07/15/2019	B.GATES



P1-HD15 M	P2-HD15 F	FUNCTION	WIRE COLOR
PIN1	POS1	RED SIGNAL	RED CENTER
PIN2	POS2	GREEN SIGNAL	GREEN CENTER
PIN3	POS3	BLUE SIGNAL	BLUE CENTER
PIN4	POS4	ID BIT2	BLACK
PIN5	POS5	GROUND	BROWN
PIN6	POS6	RED SHIELD	RED SHIELD
PIN7	POS7	GREEN SHIELD	GREEN SHIELD
PIN8	POS8	BLUE SHIELD	BLUE SHIELD
PIN9	POS9	POWER	RED
PIN10	POS10	SYNC SIGNAL RETURN	ORANGE
PIN11	POS11	ID BIT 0	YELLOW
PIN12	POS12	BI-DIRECTIONAL SIGNAL	GREEN
PIN13	POS13	HORIZONTAL SYNC SIGNAL	BLUE
PIN14	POS14	VERTICAL SYNC SIGNAL	VIOLET
PIN15	POS15	DATA CLOCK	GRAY
SHIELD	SHIELD	DRAIN WIRE	

UL STYLE 2835  
 CONDUCTORS: SIX 28AWG STRANDED COPPER  
 SHIELDING: ALUMINIZED POLYESTER FOIL AND TINNED COPPER BRAIDED  
 JACKET: PVC, BLACK COLOR

MODEL NUMBER	LENGTH	
	FEET	METERS
CTL3KVMF-3	3.0	.92
CTL3KVMF-5	5.0	1.52
CTL3KVMF-7.5	7.5	2.29
CTL3KVMF-10	10.0	3.05
CTL3KVMF-20	20.0	6.10
CTL3KVMF-25	25.0	7.62
CTL3KVMF-50	50.0	15.24
CTL3KVMF-100	100.0	30.49

- NOTES  
 1. CABLE ASSEMBLY TO BE TESTED FOR CONTINUITY  
 2. CABLE ASSEMBLY TO BE INDIVIDUALLY PACKAGED IN ACCORDANCE WITH L-COM PACKAGING SPEC PS-0031

MINI DIN "A" WIRING TABLE			MINI DIN "B" WIRING TABLE		
P3-MD6 M	P4-MD6 F	WIRE COLOR	P5-MD6 M	P6-MD6 F	WIRE COLOR
PIN1	POS1	BLACK	PIN1	POS1	BLUE
PIN2	POS2	BROWN	PIN2	POS2	VIOLET
PIN3	POS3	RED	PIN3	POS3	GRAY
PIN4	POS4	ORANGE	PIN4	POS4	WHITE
PIN5	POS5	YELLOW	PIN5	POS5	PINK
PIN6	POS6	GREEN	PIN6	POS6	LT GREEN
SHIELD	SHIELD	DRAIN	SHIELD	SHIELD	DRAIN

UNLESS OTHERWISE SPECIFIED, DIMENSIONS ARE IN INCHES [mm] OVERALL CABLE LENGTH TOLERANCE: $\leq 12 [305] = +1 [25] / -0$ $> 12 [305] \leq 60 [1524] = +2 [51] / -0$ $> 60 [1524] \leq 120 [3048] = +4 [102] / -0$ $> 120 [3048] \leq 300 [7620] = +6 [152] / -0$ $> 300 [7620] = +5\% / -0\%$ ALL OTHER DIMENSIONAL TOLERANCE: $X = \pm 2 [5.08]$ $XX = \pm 0.02 [.51]$ $XXX = \pm 0.005 [.13]$	APPROVALS DRAWN BY Bill_Zhang CHECKED BY Frank_Mao APPROVED BY Frank_Mao	DATE 11/24-'09 11/24-'09 11/24-'09		50 HIGH STREET NORTH ANDOVER, MA 01845	
	CONFIGURATION DETAILS OF UNDIMENSIONED FEATURES MAY VARY			CATEGORY AUDIO/VIDEO	
	PROJECTION 			PRODUCT DESCRIPTION CA KVM HD15/(2)MD6 M-F	
	COLOR VARIATIONS MAY OCCUR			SIZE <b>A</b>	FSCM NO. <b>43321</b>
DWG. NO. CTL3KVMF			REV. <b>F</b>	SCALE: NONE   CAD FILE: CTL3KVMF.SLDRW   SHEET 1 OF 1	