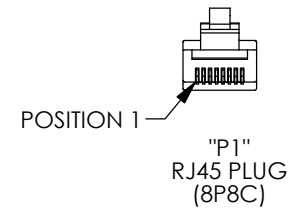
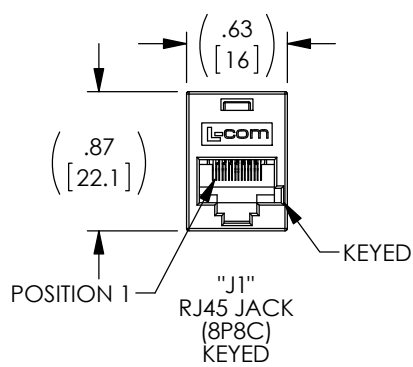
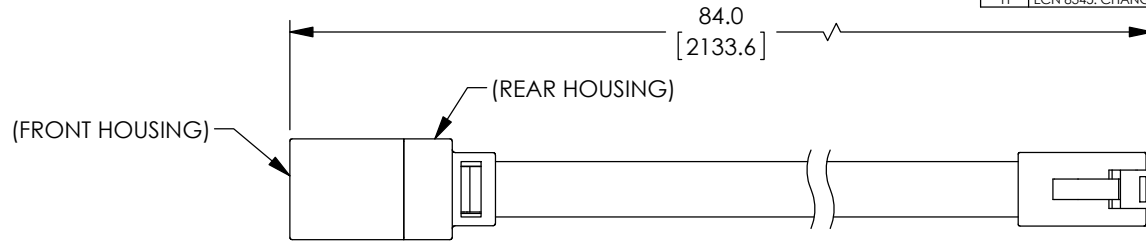


THE INFORMATION CONTAINED IN THIS DRAWING IS THE SOLE PROPERTY OF L-COM, INC. ANY REPRODUCTION IN PART OR WHOLE WITHOUT THE WRITTEN PERMISSION OF L-COM, INC. IS PROHIBITED.

REVISIONS			
REV	DESCRIPTION	DATE	APPROVED
E	ECN 7328: CN RELEASE, REVISED NOTES, FORMAT, PACKAGING, ROHS	3/7/14	D.FRISIELLO
F	ECN 7419: REVISED MATERIAL FOR FRONT AND REAR COVERS	5/20/14	D.FRISIELLO
G	ECN 7677: CHANGE REAR JACK HOUSING FROM PC/ABS TO ABS	11/12/14	D.FRISIELLO
H	ECN 8345: CHANGED WIRE COLOR FROM WHITE TO GRAY	5/24/16	D.DESJARDIN



NOTES:

MATERIAL:

PLUG HOUSING: POLYCARBONATE, CLEAR, UL94V-0
JACK HOUSING FRONT: ABS, GRAY, PANTONE 423C
JACK HOUSING REAR: ABS, GRAY, PANTONE 423C.
CONTACTS: PHOSPHOR BRONZE
CABLE JACKET: PVC, SILVER SATIN

FINISH:

CONTACTS: GOLD PLATING IN CONTACT AREA
OVER NICKEL PLATE OVERALL.

CABLE CHARACTERISTICS:

8 CONDUCTOR FLAT MODULAR CORD,
U.L. STYLE 20251, 26 AWG STRANDED BARE COPPER.

MISCELLANEOUS:

PLUG CONFORMS TO TIA-1096
OPERATING TEMPERATURE RANGE: -20°C TO +60°C
CABLE ASSEMBLY SHALL BE TESTED FOR CONTINUITY
CABLE ASSEMBLY SHALL BE INDIVIDUALLY PACKAGED IN
ACCORDANCE WITH L-COM SPECIFICATION PS-0031.

REGULATORY COMPLIANCE:

CE2011/65/EU (RoHS DIRECTIVE)

WIRING MAP		
"J1"	COLOR	"P1"
1	GRAY	1
2	ORANGE	2
3	BLACK	3
4	RED	4
5	GREEN	5
6	YELLOW	6
7	BLUE	7
8	BROWN	8

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 [5.1] .XXX = ±.005 [1.3] PROJECTION 	APPROVALS	DATE	 50 HIGH STREET NORTH ANDOVER, MA 01845
	DRAWN BY D PARHAM	4/17/2001	
	CHECKED BY T CLARK	4/24/2001	
	APPROVED BY R CARRICK	4/26/2001	
CONFIGURATION DETAILS OF UNDIMENSIONED FEATURES MAY VARY			CATEGORY TELECOM/MODULAR
COLOR VARIATIONS MAY OCCUR			PRODUCT DESCRIPTION EXTENDER, (8P8C) M/F STRAIGHT
SIZE A	FSCM NO. 43321	DWG. NO. TAC535-8-7	REV. H
SCALE: NONE	CAD FILE: TAC535-8-7.SLDDRW	SHEET 1 OF 1	

X-ON Electronics

Largest Supplier of Electrical and Electronic Components

Click to view similar products for [Ethernet Cables / Networking Cables](#) ***category:***

Click to view products by [L-Com](#) ***manufacturer:***

Other Similar products are found below :

[73-7795-1](#) [MCJB2-10P6Q7-120](#) [84909-0204](#) [1-1997459-2](#) [1-1997459-3](#) [ASP-144414-04](#) [E16A06002M030](#) [18169-0524](#) [1969343-6](#)
[C5UMB3FBG](#) [21949-1](#) [360031](#) [AX100351](#) [09459711142](#) [73-7793-1](#) [WHU18-1836-060](#) [1-3636-620-5214](#) [STS](#) [09470303023](#) [09459711118](#)
[1404682](#) [C5SMB14FBG](#) [CA21116001](#) [WK-100](#) [UTPCH22VLY](#) [UTPSP50BLY](#) [C6F1106003](#) [UTPSP16MRDY](#) [UTPSP16MGRY](#)
[UTP28CH30MBL](#) [AX105520](#) [CAPFCU-B25](#) [CB8MMBK-B100](#) [DK-1511-002/B](#) [STP6X1BU](#) [904873-000](#) [17-103134](#) [1110401155](#)
[09459711186](#) [EL6614](#) [MRC191ZN79H1](#) [SSFPP-P03M0-2](#) [1426514](#) [1413684](#) [1426515](#) [1414043](#) [1413685](#) [7000-44511-6590150](#) [7000-](#)
[44511-7940300](#) [7000-44561-7940150](#)