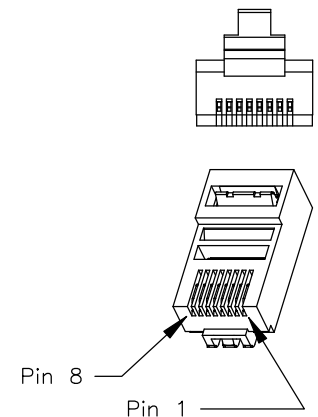
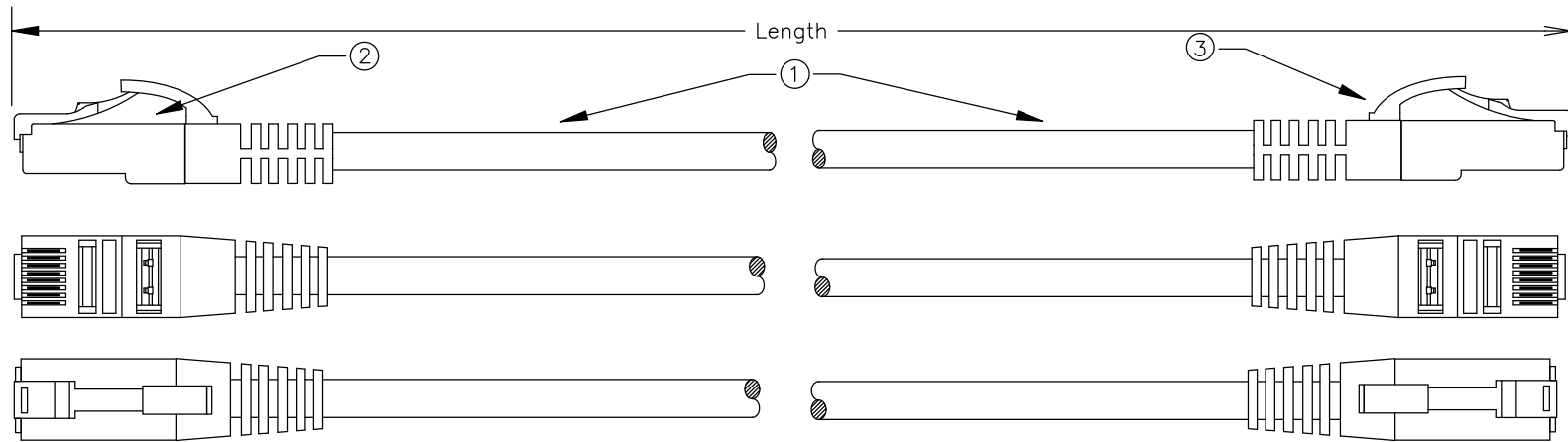


Rev.	Description	By	Date

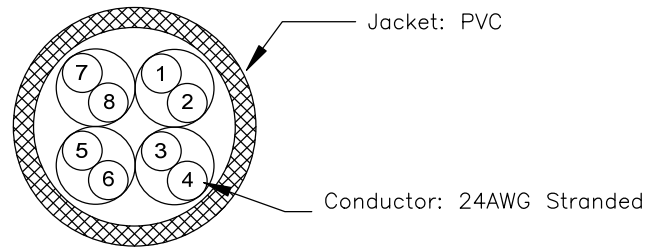


Applications

- Gigabet Ethernet 1000 Base-T
- Fast Ethernet 100 Base-T
- Ethernet 10 Base-T
- 4/16 Mbps Token Ring 802.5
- 100 VG-Any Lan
- 100 Mbps; 55-155-622 Mbps ATM
- Voice
- Broadband video
- Applications developed for operation over CAT5E or class D cabling

Standards compliance and Listings

- UL Listed
- ANSI/TIA/EIA-568-A
- ANSI/TIA/EIA-568-A-1
- ANSI/TIA/EIA-568-A-2
- ANSI/TIA/EIA-568-A-3
- ANSI/TIA/EIA-568-A-4
- ANSI/TIA/EIA-568-A-5
- ANSI/TIA/EIA-568-B-1, CAT5E
- ANSI/TIA/EIA-568-B-2, CAT5E
- ATSM D 4566-98
- ISO/IEC 11801
- Proposed ISO/IEC 11801 2nd edition, Class D & CAT5E



Wire Map

Part Number Matrix

P1	Color	P2	OLG10AXXC-LL Replace (LL) with length Replace (xx) with Jacket Color
1	White/Orange	1	JACKET COLOR CODE YE = YELLOW BK = BLACK RD = RED GR = GREEN BL = BLUE GY = GRAY WH = WHITE OR = ORANGE PU = PURPLE
2	Orange	2	
3	White/Green	3	
4	Blue	4	
5	White/Blue	5	
6	Green	6	
7	White/Brown	7	
8	Brown	8	

Item	Description	Qty
1	Cable: CAT5E UTP 24AWG Stranded	AR
2	Connector: High Performance CAT5E RJ45 Long Body Plug	2
3	Strain Relief Boot: Clear Snagless	2



LYNN
 This Drawing is the exclusive property of Lynn Electronics
 Information contained herein may not be disclosed or duplicated
 in any form without the express written consent of Lynn Electronics

Drawing No: OLG10AXXC-LLL
 Drawn By:
 Drawing Date: 09/02/2010

Desc:
 CAT5E RJ45/45 Patch Cord, 568B, Clear Slimline Boot
 Checked By: D.Phillips
 Uncontrolled Copy

Sheet: 1/1
 Unit: FT
 Scale: N/A
 UNLESS OTHERWISE SPECIFIED
 DIM. ARE IN INCHES-TOL. ON
 FRACTIONS: DECIMALS: ANGLES:
 ± ~ .XX .01 ±1/2
 THIRD ANGLE PROJECTION