



DESCRIPTION: CAT5E MOLDED & BOOTED PATCH CABLE
 MODEL NUMBER: 73-779X-XXX
 APPLICATION: PATCH CABLE
 CRIMP TOOL: N/A
 IMPEDANCE: N/A
 FREQUENCY RANGE: N/A
 MATERIAL: PLUG RJ-45, GODL PLATED
 HOOD PVC
 CABLE UTP, 24 AWG, 4 TWISTED PAIRS, STRANDED
 BARE COPPER, UL ETL EIA/TIA-568B
 VERIFIED CATEGORY 5E

RoHS COMPLIANCE: YES
 TECHINCAL DETAIL: N/A

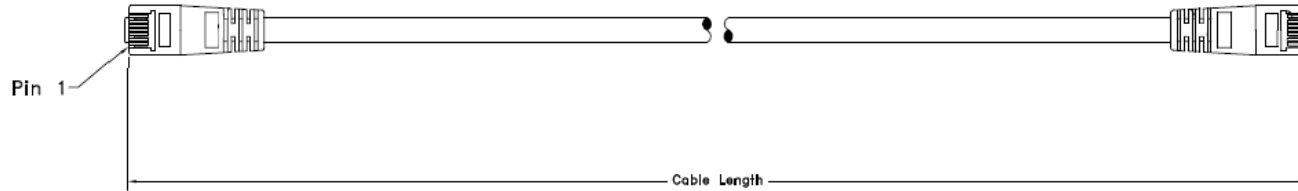
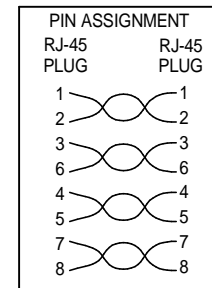


TABLE 1

MODEL NUMBER	LENGTH (FEET)	DESCRIPTION
73-779X-1	1	CAT5E MOLDED & BOOTED PATCH CABLE, 1FT
73-779X-1.5	1.5	CAT5E MOLDED & BOOTED PATCH CABLE, 1.5FT
73-779X-3	3	CAT5E MOLDED & BOOTED PATCH CABLE, 3FT
73-779X-5	5	CAT5E MOLDED & BOOTED PATCH CABLE, 5FT
73-779X-7	7	CAT5E MOLDED & BOOTED PATCH CABLE, 7FT
73-779X-10	10	CAT5E MOLDED & BOOTED PATCH CABLE, 10FT
73-779X-14	14	CAT5E MOLDED & BOOTED PATCH CABLE, 14FT
73-779X-25	25	CAT5E MOLDED & BOOTED PATCH CABLE, 25FT
73-779X-35	35	CAT5E MOLDED & BOOTED PATCH CABLE, 35FT
73-779X-50	50	CAT5E MOLDED & BOOTED PATCH CABLE, 50FT
73-779X-100	100	CAT5E MOLDED & BOOTED PATCH CABLE, 100FT

X=COLOR
 0-GRAY
 1-BLACK
 2-BLUE
 3-GREEN
 4-RED
 5-YELLOW
 6-WHITE
 7-ORANGE
 8-PINK
 9-PURPLE



This PROPRIETARY Document is property of Cinch Connectivity Solutions. It is confidential in nature, non-transferable, and issued with the clear understanding that it is not to be traded or copied without permission and is returnable upon demand.

INTERPRET DRAWING IN ACCORDANCE WITH ASME Y14.5-2009.

3RD ANGLE PROJECTION

 RoHS2
 2011/65/EU
 UNLESS OTHERWISE SPECIFIED
 UNITS: INCH
 -XX ±.02
 -XXX ±.005
 ANGLES ±2°

AIM-Cambridge
 Title: CAT5E MOLDED & BOOTED PATCH CABLE
 Model No. 73-779X-XXX
 Size A DO NOT SCALE DRAWING Date: 2015/5/18 Sheet 1 of 1

X-ON Electronics

Largest Supplier of Electrical and Electronic Components

Click to view similar products for [CINCH](#) manufacturer:

Other Similar products are found below :

[142-0693-101](#) [142-0761-851](#) [AD1300](#) [TNGMFL1-1-78](#) [73-7792-3](#) [415-0003-MM150](#) [415-0003-MM250](#) [415-0015-MM150](#) [415-0028-MM150](#) [415-0043-M1.5](#) [415-0081-MM500](#) [415-0082-MM125](#) [142-0721-882](#) [134-1010-003](#) [147-0801-801](#) [147-0901-821](#) [134-1000-027](#) [135-3711-202](#) [415-0043-060](#) [142-0711-202](#) [HP437](#) [415-0033-006](#) [1-150](#) [16-142](#) [18-140-P](#) [21-160-L](#) [3/4W140](#) [41G](#) [5-542](#) [50-12S-30-2](#) [50-20SN-9](#) [50-50S-30-2](#) [DA-24658-31](#) [DCU-37P](#) [DMH-A-003](#) [MDC-6P08](#) [S402DB](#) [S408DB](#) [TE-9PSH](#) [TE-9SSH](#) [TRWR-204](#) [TRWR-216](#) [TRWR-403](#) [57-20360](#) [DA-15S-F179-P](#) [P-306H-CCT-P](#) [DBM25S](#) [P3333SB](#) [JA83383FK](#) [DCCM37S6E5-36.0B](#)