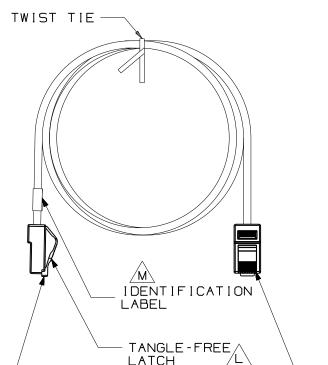
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PLUG POSITION ONE -

MODULAR PLUG

NOTES:

- **!. SEE CURRENT CATALOG FOR VARIOUS APPLICATIONS AND TO INDICATE COLOR AND/OR PACKAGE QUANTITY.
 - 2. SEE CATALOG FOR A COMPLETE LIST OF PARTS APPLICABLE FOR USE WITH THIS PART.
 - 3. TERMINATED WITH (8 POSITION) MODULAR PLUGS AT BOTH ENDS PER T568A.
 - 4. CONSTRUCTED WITH 24AWG STRANDED CATSE UTP CM PATCH CABLE
 - 5. MATERIALS:
- PLUG: POLYCARBONATE

DRAWING FILENAME

∠J 6. NOMINAL CABLE DIAMETER IS 0.215 IN (5.46MM).

T T568A WIRING SCHEME

PLUG POSITION CABLE WIRE
WHITE GREEN
GREEN
3 WHITE ORANGE
4 BLUE
5 WHITE BLUE
6 ORANGE
7 WHITE BROWN
8 BROWN

7	CABLE COLORS	** = COLOR
	OFF WHITE	
	BLACK	BL
	BLUE	BU
	RED	RD
	YELLOW	YL
	GREEN	GR
	ORANGE	OR
	VIOLET	VL
7	GRAY	GY

SEE SHEET 2 FOR PATCH CORD LENGTHS AND PART NUMBERS

MO2479KU_DC282/OOD / TX5e UTP COPPER PATCH CORDS (CM) CUSTOMER DRAWING

SIZE

-					1					∤ / G \		
												I.I. NUMBER
3	5-13-10	BJN		M. ADDED IDENTIFICATION LABEL L. ADDED TANGLE-FREE LATCH J. ADDED NEW NOTE 6 K. ADDED () TO P/N	02479-282						CORP. INLEY PARK, IL 60477	PRODUCT SPEC
2	7-25-07	BJN	EJH	I. T568A WAS T568B H. ADDED GY-GRAY	02479-282		REGA				ALL DIMENSIONS ARE GIVEN IN INCHES, UNLESS OTHERWISE SPECIFIED, DIMENSIONAL TOLERANCES ARE:	WORK INSTRUCTION
				G. TX5e UTP WAS CATEGORY 5E W/PANDUIT PLUGS F. ADDED T568B WIRING SCHEME E. MODULAR PLUG WAS PANDUIT PLUG						THIRD ANGLE PROJECTION	(.X) ± .06(1.5) (.XXX) ± .010(.3) (.XX)± ANGLES ±	INOINE
1	4-18-07	BJN	EJH	C. ADDED COLOR TABLE D. ADDED CABLE LG A. ADDED SH2 B. ADDED NOTES 3-5	02479-282		REGA			DRAWN BY NER	REVIEW DRAWING NUMBERS	UTPCHXX**(Y)
R	3-21-06	NER	WJC	RELEASED TO PRODUCTION	02479-282		RMD			3-16-06		DRAWING NO.
REV	DATE	BY	СНК	DESCRIPTION	ECN -	R	CUST	SUP	отн	M AC		02479-282 SHEET 1 OR 2

-

UTPCH25**Y

UTPCH30**Y

UTPCH35**Y

UTPCH40**Y

25 FT.

30 FT.

35 FT.

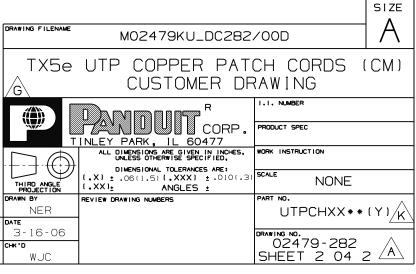
40 FT.

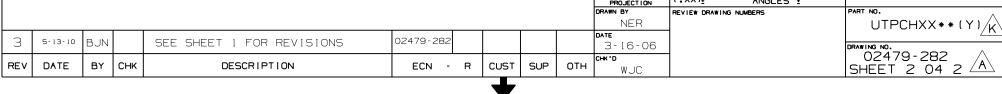
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TX5e UTP PATCH CORDS

PANDUIT PART NUMBER	MIN. CABLE LENGTH	PANDUIT PART NUMBER	MIN. CABLE LENGTH
UTPCHI**Y	l FT.	UTPCHO.5M**Y	0.5 m
UTPCH2**Y	2 FT.	UTPCH1M**Y	l m
UTPCH3**Y	3 FT.	UTPCH1.5M**Y	1.5 m
UTPCH4**Y	4 FT.	UTPCH2M**Y	2 m
UTPCH5**Y	5 FT.	UTPCH2.5M**Y	2.5 m
UTPCH6**Y	6 FT.	UTPCH3M**Y	3 m
UTPCH7**Y	7 FT.	UTPCH4M**Y	4 m
UTPCH8**Y	8 FT.	UTPCH5M**Y	5 m
UTPCH9**Y	9 FT.	UTPCH6M**Y	6 m
UTPCH10**Y	10 FT.	UTPCH7M**Y	7 m
UTPCH11**Y	11 FT.	UTPCH8M**Y	8 m
UTPCH12**Y	12 FT.	UTPCH9M**Y	9 m
UTPCH13**Y	13 FT.	UTPCH10M**Y	10 m
UTPCH14**Y	l4 FT.	UTPCH15M**Y	15 m
UTPCH15**Y	15 FT.	UTPCH20M**Y	20 m
UTPCH16**Y	16 FT.	UTPCH25M**Y	25 m
UTPCH17**Y	17 FT.	UTPCH30M**Y	30 m
UTPCH18**Y	18 FT.	UTPCH35M**Y	35 m
UTPCH19**Y	19 FT.	UTPCH40M**Y	40 m
UTPCH20**Y	20 FT.		







Mouser Electronics

Authorized Distributor

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Panduit:

UTPCH10Y UTPCH14Y UTPCH16BUY UTPCH1Y UTPCH20Y UTPCH25BUY UTPCH25GRY UTPCH25RDY
UTPCH25Y UTPCH2Y UTPCH4Y UTPCH5BUY UTPCH5Y UTPCH6Y UTPCH7BUY UTPCH7GRY UTPCH7ORY
UTPCH7YLY UTPCH8Y UTPCH2GRY UTPCH7Y UTPCH20BUY UTPCH1BUY UTPCH10BUY UTPCH10BUY
UTPCH1MRDY UTPCH1VLY UTPCH2MRDY UTPCH6BLY UTPCH4BLY UTPCH7BLY UTPCH16RDY
UTPCH7GYY UTPCH10RDY UTPCH14BUY UTPCH5YLY UTPCH10YLY UTPCH2BUY UTPCH16RDY
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UTPCH12GRY UTPCH16BLY UTPCH4RDY UTPCH2RDY UTPCH5RDY UTPCH3RDY UTPCH18BUY
UTPCH25BLY UTPCH6RDY UTPCH3VLY UTPCH12ORY UTPCH18Y UTPCH25ORY UTPCH6VLY UTPCH4RDY
UTPCH14GRY UTPCH5VLY UTPCH2ORY UTPCH18BLY UTPCH14VLY UTPCH4GYY UTPCH18YLY
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