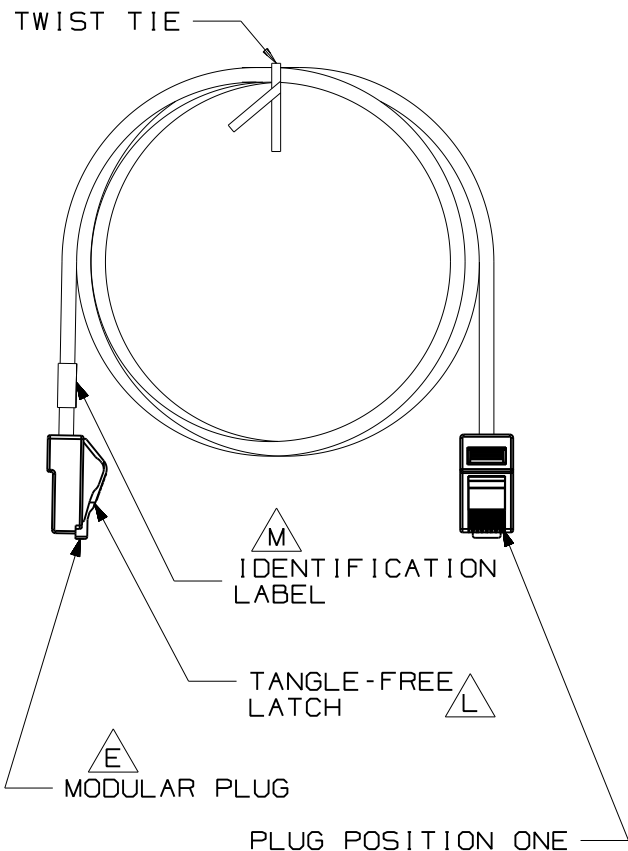


THIS COPY IS PROVIDED ON A RESTRICTED BASIS AND IS NOT TO BE USED IN ANY WAY DETRIMENTAL TO THE INTERESTS OF PANDUIT CORP.



NOTES:

- **1. 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 CAT5e UTP CM PATCH CABLE
- 5. MATERIALS:
PLUG: POLYCARBONATE
- 6. NOMINAL CABLE DIAMETER IS 0.215 IN (5.46MM).



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



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



SEE SHEET 2 FOR PATCH CORD LENGTHS AND PART NUMBERS

SIZE

A

DRAWING FILENAME: M02479KU_DC282/00D

TX5e UTP COPPER PATCH CORDS (CM)
CUSTOMER DRAWING



<p>PANDUIT^R CORP. TINLEY PARK, IL 60477</p>	I.I. NUMBER
	PRODUCT SPEC
<p>THIRD ANGLE PROJECTION</p>	WORK INSTRUCTION
	SCALE: NONE
DRAWN BY: NER	PART NO.: UTPCHXX**(Y)K
DATE: 3-16-06	DRAWING NO.: 02479-282
CHK'D: WJC	SHEET 1 OR 2

REV	DATE	BY	CHK	DESCRIPTION	ECN	R	CUST	SUP	OTH
3	5-13-10	BJN		M. ADDED IDENTIFICATION LABEL L. ADDED TANGLE-FREE LATCH J. ADDED NEW NOTE 6 K. ADDED (I) TO P/N	02479-282				
2	7-25-07	BJN	EJH	I. T568A WAS T568B H. ADDED GY-GRAY	02479-282		REGA		
1	4-18-07	BJN	EJH	G. TX5e UTP WAS CATEGORY 5E W/PANDUIT PLUGS F. ADDED T568B WIRING SCHEME E. MODULAR PLUG WAS PANDUIT PLUG C. ADDED COLOR TABLE D. ADDED CABLE LG A. ADDED SH2 B. ADDED NOTES 3-5	02479-282		REGA		
R	3-21-06	NER	WJC	RELEASED TO PRODUCTION	02479-282		RMD		

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TX5e UTP PATCH CORDS

PANDUIT PART NUMBER	MIN. CABLE LENGTH	PANDUIT PART NUMBER	MIN. CABLE LENGTH
UTPCH1**Y	1 FT.	UTPCH0.5M**Y	0.5 m
UTPCH2**Y	2 FT.	UTPCH1M**Y	1 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	14 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.		
UTPCH25**Y	25 FT.		
UTPCH30**Y	30 FT.		
UTPCH35**Y	35 FT.		
UTPCH40**Y	40 FT.		



SIZE
A

DRAWING FILENAME		M02479KU_DC282/00D	
TX5e UTP COPPER PATCH CORDS (CM) CUSTOMER DRAWING			
 THIRD ANGLE PROJECTION	 PANDUIT ^R CORP. TINLEY PARK, IL 60477		I.I. NUMBER
			PRODUCT SPEC
ALL DIMENSIONS ARE GIVEN IN INCHES, UNLESS OTHERWISE SPECIFIED. DIMENSIONAL TOLERANCES ARE: (.X) ± .06 (1.5) (.XXX) ± .010 (.3) (.XX) ± ANGLES ±		WORK INSTRUCTION	
		SCALE	NONE
DRAWN BY	REVIEW DRAWING NUMBERS		PART NO.
NER			UTPCHXX** (Y)
DATE			DRAWING NO.
3-16-06			02479-282
CHK'D			SHEET 2 04 2
WJC			

3	5-13-10	BJN		SEE SHEET 1 FOR REVISIONS	02479-282				
REV	DATE	BY	CHK	DESCRIPTION	ECN	R	CUST	SUP	OTH

Mouser Electronics

Authorized Distributor

Click to View Pricing, Inventory, Delivery & Lifecycle Information:

Panduit:

[UTPCH10Y](#) [UTPCH14Y](#) [UTPCH16BUY](#) [UTPCH1Y](#) [UTPCH20Y](#) [UTPCH25BUY](#) [UTPCH25GRY](#) [UTPCH25RDY](#)
[UTPCH25Y](#) [UTPCH2Y](#) [UTPCH3ORY](#) [UTPCH4Y](#) [UTPCH5BUY](#) [UTPCH5Y](#) [UTPCH6Y](#) [UTPCH7BUY](#) [UTPCH7GRY](#)
[UTPCH7ORY](#) [UTPCH7YLY](#) [UTPCH8Y](#) [UTPCH2GRY](#) [UTPCH7Y](#) [UTPCH20BUY](#) [UTPCH1BUY](#) [UTPCH10BUY](#)
[UTPCH30RDY](#) [UTPCH2BLY](#) [UTPCH1MRDY](#) [UTPCH1VLY](#) [UTPCH2MRDY](#) [UTPCH30Y](#) [UTPCH30BUY](#)
[UTPCH6BLY](#) [UTPCH30GRY](#) [UTPCH1.5MY](#) [UTPCH4BLY](#) [UTPCH7BLY](#) [UTPCH3VLY](#) [UTPCH16RDY](#)
[UTPCH5MGRY](#) [UTPCH7GY](#) [UTPCH3GRY](#) [UTPCH10RDY](#) [UTPCH14BUY](#) [UTPCH5YLY](#) [UTPCH10YLY](#)
[UTPCH3YLY](#) [UTPCH2BUY](#) [UTPCH10ORY](#) [UTPCH7VLY](#) [UTPCH1BLY](#) [UTPCH4BUY](#) [UTPCH6BUY](#) [UTPCH10GRY](#)
[UTPCH1GRY](#) [UTPCH8GRY](#) [UTPCH12GRY](#) [UTPCH4MVLY](#) [UTPCH16BLY](#) [UTPCH14RDY](#) [UTPCH2RDY](#)
[UTPCH5RDY](#) [UTPCH8ORY](#) [UTPCH18BUY](#) [UTPCH3BLY](#) [UTPCH25BLY](#) [UTPCH6RDY](#) [UTPCH8VLY](#)
[UTPCH12ORY](#) [UTPCH18Y](#) [UTPCH25ORY](#) [UTPCH6VLY](#) [UTPCH4RDY](#) [UTPCH14GRY](#) [UTPCH5VLY](#)
[UTPCH2ORY](#) [UTPCH18BLY](#) [UTPCH14VLY](#) [UTPCH4GY](#) [UTPCH18YLY](#) [UTPCH12YLY](#) [UTPCH4GRY](#)
[UTPCH5ORY](#) [UTPCH5BLY](#) [UTPCH1RDY](#) [UTPCH16YLY](#) [UTPCH6YLY](#) [UTPCH11VLY](#) [UTPCH20ORY](#)
[UTPCH25GY](#) [UTPCH6GRY](#) [UTPCH6ORY](#) [UTPCH20RDY](#) [UTPCH4VLY](#) [UTPCH12BLY](#) [UTPCH5GRY](#)
[UTPCH12RDY](#) [UTPCH7RDY](#) [UTPCH2VLY](#) [UTPCH11ORY](#)