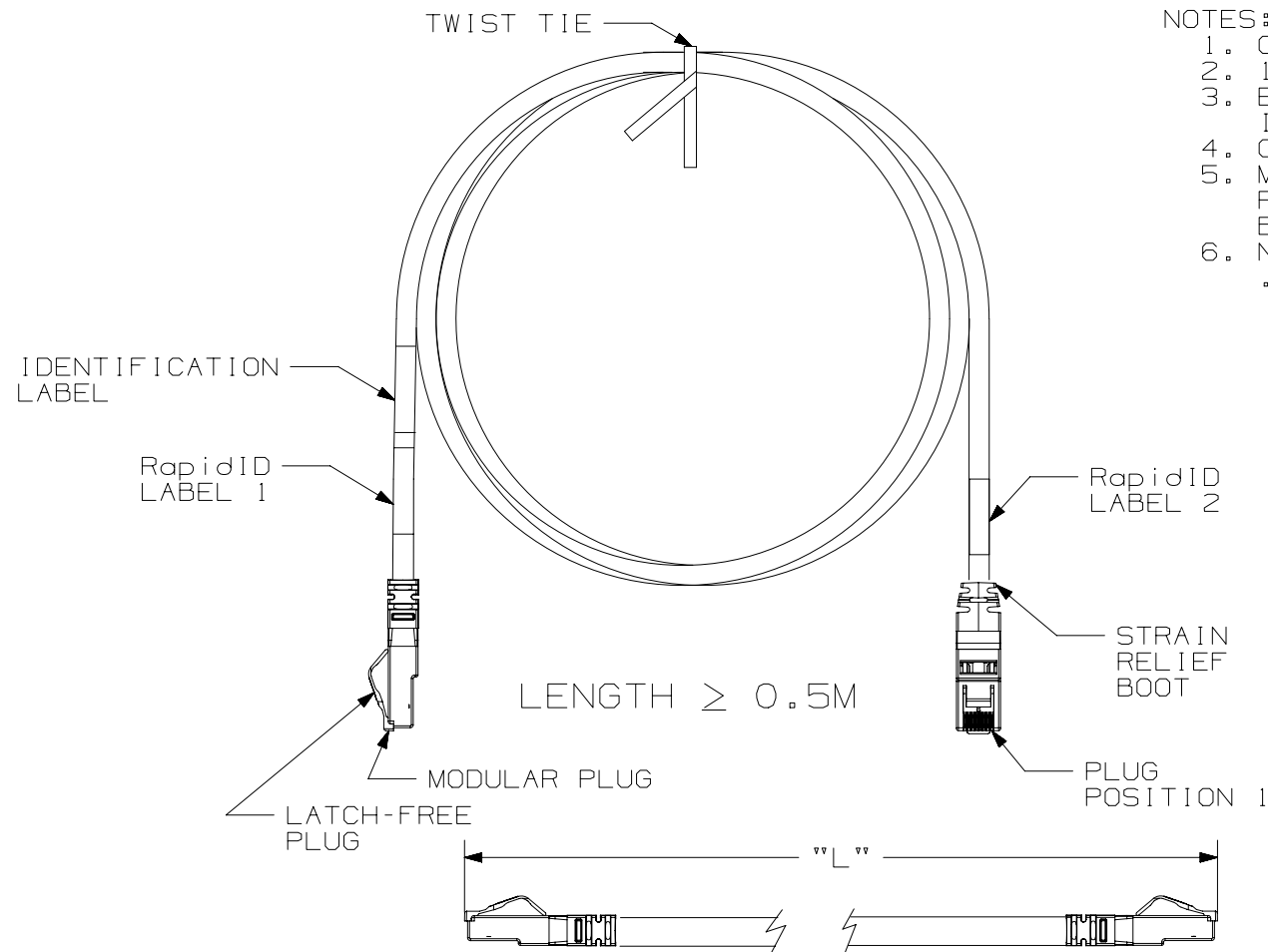


NOTES :

1. CAT6A (10GIG) UTP PATCH CORDS
2. 100% FACTORY PERFORMANCE TESTED
3. EXCEEDS ANSI/TIA 568.2-D CAT6A AND ISO11801 CLASS Ea REQUIREMENTS
4. C(UL)US LISTED, FILE NUMBER E129886
5. MATERIAL:
PLUG: POLYCARBONATE
BOOT: CLEAR PVC
6. NOMINAL CABLE JACKET DIAMETER IS .250in. (6.4mm)

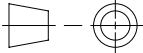


SEE SHEET 3 FOR PATCH CORD
LENGTHS AND PART NUMBERS

PLUG POSITION:

- 1
- 2
- 3
- 4
- 5
- 6
- 7
- 8

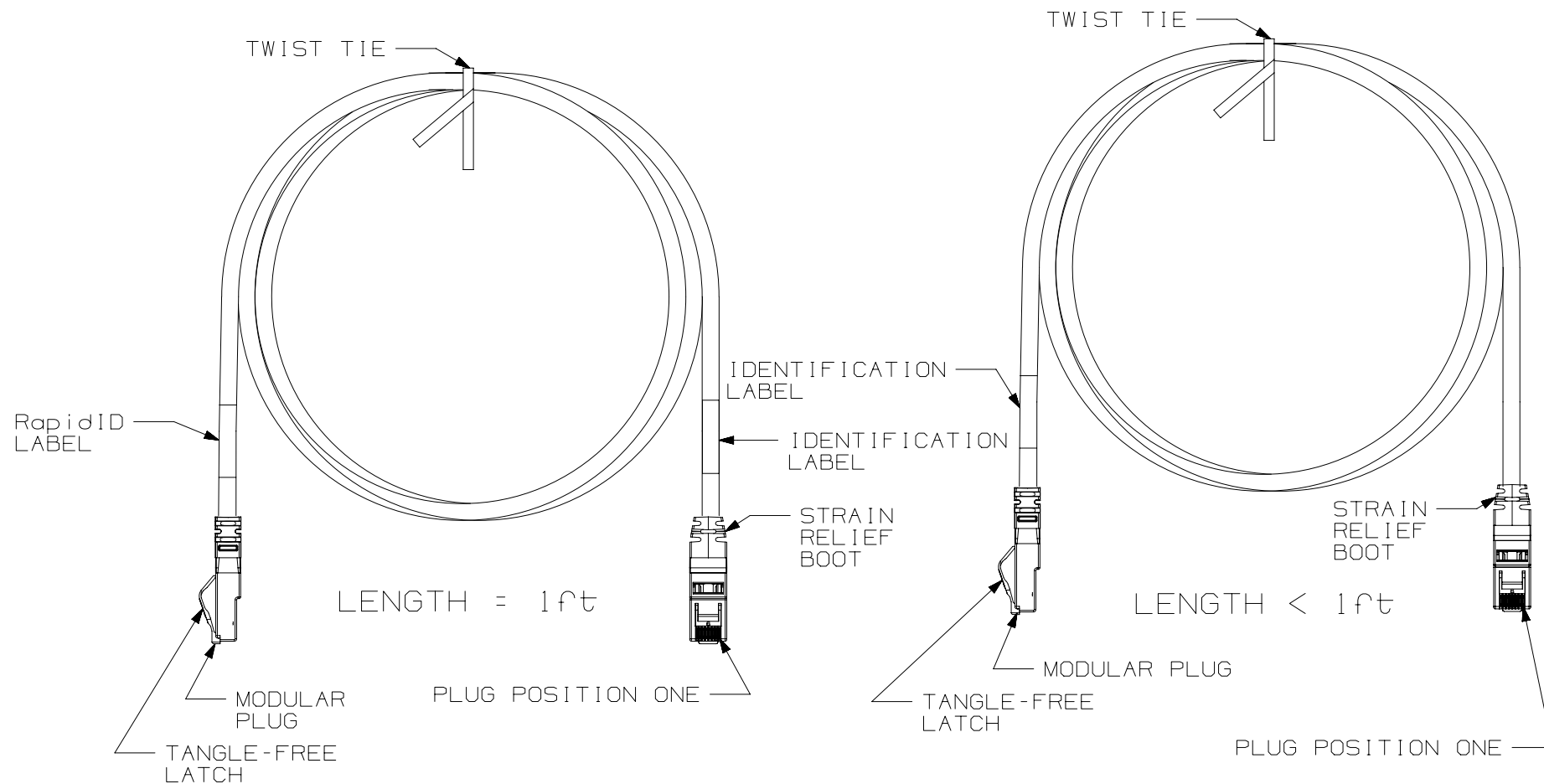
CABLE WIRE :
WHITE/ORANGE
ORANGE
WHITE/GREEN
BLUE
WHITE/BLUE
GREEN
WHITE/BROWN
BROWN

PART NUMBER		UTP6AX**			
TITLE					
TX6A 10GIG UTP PATCH CORDS (CM)					
CUSTOMER DRAWING					
ITEM REVISION NAME		00109EAC/02			
DATASET FILE NAME		00109EAC_DC/02A			
		THIRD ANGLE PROJECTION			
MATERIAL				DRAWING NUMBER	
SEE NOTE 5				00109EAC-DC	
DRAWN BY	DATE	CHK	SCALE	SIZE	
BJN	6-10-20	MATO	NONE	A	
				SHEET 1 OF 3	

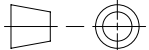
2

1

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



SEE SHEET 3 FOR PATCH CORD
LENGTHS AND PART NUMBERS

PART NUMBER		UTP6AX**	
TITLE		TX6A 10GIG UTP PATCH CORDS (CM)	
CUSTOMER DRAWING			
ITEM REVISION NAME		00109EAC/02	
DATASET FILE NAME		00109EAC_DC/02A	
		THIRD ANGLE PROJECTION	
MATERIAL		SEE NOTE 5	
DRAWING NUMBER		00109EAC-DC	
DRAWN BY		BJN	
DATE		5-21-21	
CHK		REFR	
SCALE		NONE	
SHEET 2 OF 3		A	

2

1

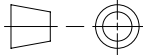
REV	DATE	BY	CHK	APR	DESCRIPTION	ECN
02A	5-21-21	BJN	REFR	RWI	SEE SHEET 1 FOR REVISION HISTORY	00109EAC-DC

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

PANDUIT P/N	LENGTH
UTP6AX1**	1 FT
UTP6AX2**	2 FT
UTP6AX3**	3 FT
UTP6AX4**	4 FT
UTP6AX5**	5 FT
UTP6AX6**	6 FT
UTP6AX7**	7 FT
UTP6AX8**	8 FT
UTP6AX9**	9 FT
UTP6AX10**	10 FT
UTP6AX11**	11 FT
UTP6AX12**	12 FT
UTP6AX13**	13 FT
UTP6AX14**	14 FT
UTP6AX15**	15 FT
UTP6AX16**	16 FT
UTP6AX17**	17 FT
UTP6AX18**	18 FT
UTP6AX19**	19 FT
UTP6AX20**	20 FT
UTP6AX21**	21 FT
UTP6AX22**	22 FT
UTP6AX23**	23 FT
UTP6AX24**	24 FT
UTP6AX25**	25 FT
UTP6AX26**	26 FT
UTP6AX27**	27 FT
UTP6AX28**	28 FT
UTP6AX29**	29 FT
UTP6AX30**	30 FT
UTP6AX35**	35 FT
UTP6AX40**	40 FT
UTP6AX45**	45 FT
UTP6AX50**	50 FT
UTP6AX0.2M**	0.2 M
UTP6AX0.5M**	0.5 M
UTP6AX1M**	1 M
UTP6AX1.5M**	1.5 M
UTP6AX2M**	2 M
UTP6AX2.5M**	2.5 M
UTP6AX3M**	3 M
UTP6AX3.5M**	3.5 M
UTP6AX4M**	4 M
UTP6AX4.5M**	4.5 M
UTP5AX5M**	5 M
UTP6AX6M**	6 M
UTP6AX7M**	7 M
UTP6AX8M**	8 M
UTP6AX9M**	9 M
UTP6AX10M**	10 M
UTP6AX11M**	11 M
UTP6AX12M**	12 M
UTP6AX13M**	13 M
UTP6AX14M**	14 M
UTP6AX15M**	15 M
UTP6AX20M**	20 M

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

NOTE - STRAIN RELIEF BOOTS AVAILABLE
 IN CLEAR ONLY

PART NUMBER		UTP6AX**	
TITLE		TX6A 10GIG UTP PATCH CORDS (CM)	
ITEM REVISION NAME		CUSTOMER DRAWING	
00109EAC/02			
DATASET FILE NAME			
00109EAC_DC/02A			
		THIRD ANGLE PROJECTION	
MATERIAL		DRAWING NUMBER	
SEE NOTE 5		00109EAC-DC	
DRAWN BY	DATE	CHK	SCALE
BJN	6-10-20	REFR	NONE
SHEET 3 OF 3			SIZE
			A

02A	5-21-21	BJN	REFR	RWI	SEE SHEET 1 FOR REVISION HISTORY	00109EAC-DC
REV	DATE	BY	CHK	APR	DESCRIPTION	ECN

Mouser Electronics

Authorized Distributor

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

[Panduit:](#)

[UTP6AX0.5M](#) [UTP6AX0.5MBL](#) [UTP6AX0.5MBU](#) [UTP6AX0.5MGR](#) [UTP6AX0.5MGY](#) [UTP6AX0.5MOR](#)
[UTP6AX0.5MRD](#) [UTP6AX0.5MVL](#) [UTP6AX0.5MYL](#) [UTP6AX1](#) [UTP6AX1.5M](#) [UTP6AX1.5MBL](#) [UTP6AX1.5MBU](#)
[UTP6AX1.5MGR](#) [UTP6AX1.5MGY](#) [UTP6AX1.5MOR](#) [UTP6AX1.5MRD](#) [UTP6AX1.5MVL](#) [UTP6AX1.5MYL](#)
[UTP6AX10BL](#) [UTP6AX10BU](#) [UTP6AX10GR](#) [UTP6AX10GY](#) [UTP6AX10MBL](#) [UTP6AX10MBU](#) [UTP6AX10MGR](#)
[UTP6AX10MGY](#) [UTP6AX10MOR](#) [UTP6AX10MRD](#) [UTP6AX10MVL](#) [UTP6AX10MYL](#) [UTP6AX10OR](#) [UTP6AX10RD](#)
[UTP6AX10VL](#) [UTP6AX10YL](#) [UTP6AX11](#) [UTP6AX11BL](#) [UTP6AX11BU](#) [UTP6AX11GR](#) [UTP6AX11GY](#) [UTP6AX11M](#)
[UTP6AX11MBL](#) [UTP6AX11MBU](#) [UTP6AX11MGR](#) [UTP6AX11MGY](#) [UTP6AX11MOR](#) [UTP6AX11MRD](#)
[UTP6AX11MVL](#) [UTP6AX11MYL](#) [UTP6AX11OR](#) [UTP6AX11RD](#) [UTP6AX11VL](#) [UTP6AX11YL](#) [UTP6AX12](#)
[UTP6AX12BL](#) [UTP6AX12BU](#) [UTP6AX12GR](#) [UTP6AX12GY](#) [UTP6AX12M](#) [UTP6AX12MBL](#) [UTP6AX12MBU](#)
[UTP6AX12MGR](#) [UTP6AX12MGY](#) [UTP6AX12MOR](#) [UTP6AX12MRD](#) [UTP6AX12MVL](#) [UTP6AX12MYL](#) [UTP6AX12OR](#)
[UTP6AX12RD](#) [UTP6AX12VL](#) [UTP6AX12YL](#) [UTP6AX13](#) [UTP6AX13BL](#) [UTP6AX13BU](#) [UTP6AX13GR](#)
[UTP6AX13GY](#) [UTP6AX13M](#) [UTP6AX13MBL](#) [UTP6AX13MBU](#) [UTP6AX13MGR](#) [UTP6AX13MGY](#) [UTP6AX13MOR](#)
[UTP6AX13MRD](#) [UTP6AX13MVL](#) [UTP6AX13MYL](#) [UTP6AX13OR](#) [UTP6AX13RD](#) [UTP6AX13VL](#) [UTP6AX13YL](#)
[UTP6AX14](#) [UTP6AX14BL](#) [UTP6AX14BU](#) [UTP6AX14GR](#) [UTP6AX14GY](#) [UTP6AX14M](#) [UTP6AX14MBL](#)
[UTP6AX14MBU](#) [UTP6AX14MGR](#) [UTP6AX14MGY](#) [UTP6AX14MOR](#)