	u	support locate distributor about panduit	careers worldwide
	DUIT World Leader in Network	and Electrical Solutions	Printer Friendly
HOME SOLUTIONS	RESOURCES PRODUCTS SERVICES LEARNING	SEARCH	
Current refinements	s (click 🛚 to remove)		Search Tips 🍘
	roduct Family I Locking Fork Terminal, Vinyl Insulated – Fun	nel Entry 🔀 Text Search: 'PV14-10LF-C'	
	Your search criteria matched only on	e product, shown below.	
	Insulation support helps to prevent UL Flammability UL 94V-0, maximu	asy installation, without the need to remove fastener wire damage in bending applications im insulation temperature 221°F (105°C) od wire contact and maximum tensile strength 486	
Part Number:	PV14-10LF-C		
RoHS Compliancy Status:	Compliant		
Part Description:	Locking Fork Terminal, vinyl insulated, funnel entry, 18 - 14 A	WG, #10 stud size.	
Product Type:	Terminals		
CSA Certified:	Yes		
UL Listed:	Yes		
Length (In.):	.97		
Width (In.):	.33		
Clearance:	.25		
Max. Ins.:	.170		
Panduit Color Code:	Blue		
Stock:	.03		
Stud Size:	#10		
Tool:	CT-100A‡, CT-600-A‡, CT-1550‡, CT-1551‡, CT-2500‡		
Wire Range:	18 – 14 AWG		
Min. Order UOM:	PC		
Min. Order Qty .:	100		
BOM Qty. (# of Pkgs.)			
Add to My Catalog			
	Please register to utilize the 'Bill of Materials', 'Sub	mit Quotes' and 'My Catalog' features.	

Please register to utilize the 'Bill of Materials', 'Submit Quotes' and 'My Catalog' features.

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

PANDU I T	STUD	DIMENSIONS in.						
PART NUMBER	SIZE	A *•03	W *•01	C *•02	M *•03	H *•01		
PV14-6LF	#6	90 (22.86)	25 (6.35)	.22 (5.59)	_68 (17_27)	.14 (3.56)		
PV14-6LFW	#6	.90 (22.86)	_29 (7_37)	.22 (5.59)	_68 (17,27)	.14 (3.56)		
PV14-8LF	#8	.97 (24.64)	.29 (7.37)	.25 (6.35)	.73 (18.54)	_16 (4_06)		
PV14-10LF	#10	.97 (24.64)	.33 (8.38)	.25 (6.35)	.73 (18.54)	_19 (4_83)		
PV14-10LFN	#10	.97 (24.64)	_29 (7_37)	.25 (6.35)	.73 (18.54)	_19 (4_83)		

NOTES:

- 1. UL LISTED & CSA CERTIFIED FOR A. 600 V. MAX. VOLTAGE RATING (1000 V. MAX. IN SIGNS, FIXTURES AND LUMINAIRES.)
 - B. 18-14 AWG SOLID OR STRANDED COPPER WIRE & 221°F (105°C) MAX TEMP RATING, WITH THE CT-500 & CT-550, CT-1550, CT-1551 INSTALLATION TOOLS.
 - C. 16-14 AWG SOLID OR STRANDED COPPER WIRE & 167°F (75°C) MAX TEMP RATING WITH THE CT-100 INSTALLATION TOOLS.
- 2. MATERIAL:
 - A. STAMPING .032 (.81) THK COPPER, TIN PLATED B. HOUSING - VINYL, BLUE
- 3. STRIP LENGTH 5/16 +1/32.0
- 4. PACKAGE OTY.: -C=100/-M=1000
- 5. DIMENSIONS IN BRACKETS ARE IN MILLIMETERS

- H DIA TERMINAL C RAD BRAZED SEAM M SERRATED BARREL BEVELED EDGE -HOUSING .170 (4.32) MAX. WIRE INSUL. DIA. SÐ CERTIFIED LR31212 A41296_09

09	1-01		RM	FILESPEC WAS N41296AA_PCD_08							
08		JKD		ADDED CT-1550 & CT-1551	07634				NDUIT	CORP.	TINLEY PARK, ILLINOIS
7	1-95	MC	RLS	UPDATED NOTES AND DIMENSIONS	02896	LCA	TFKE	#16-14	BARREL F		INYL INSULATED
6	8-88	D₩		REDRAWN WITH REVISIONS			JRB	LOCKING FORK, .175 (4.45) MAX. WIRE INSULTION DIAMETER			
REV	DATE	BY	СНК	DESCRIPTION	ECN .	CUST	PM	DAW	^{ow™} CJH	NONE	A41296

LISTED

587H

E52164