							1								
	THIS COP	Y IS	PROV I	DED ON	N A RES	STRICTED BASIS	AND IS NOT	TO BE USE	ED IN ANY WA	Y DETF	RIMENTAL	TO THE	INTERESTS	OF PANDUIT CORP.	
			l w	/IRF R	RANGE	TAB SIZE	DIMENSIONS in. [m		n ]						
	PANDUIT PART #		AWC [ mm²	/G	INCH [ mm ]	L± .03	W± .01	3 ]							
	ED1C	- 2501	М	#12- 54,0-6	·10 6,0]	.250 X .032 [6,3 X 0,8]	.72 [18,3]	.25 [6,3]					₩ W		
8	NOTEC														
NOTES:  1. USED FOR: A. STRANDED COPPER WIRE ONLY B. 302°F [150°C] MAX OPERATING TEMPERATURE C. 2000V MAX VOLTAGE															
	2. MATERIAL: A. STAMPING: .032" (.81) THICK NICKEL PLATED COPPER														
	3. INSTALLATION TOOLS: CT-100A, CT-200, CT-260, CT-570, CT-														
	4. WIRE STRIP LENGTH: 9/32" +1/32 [7,1mm +0,8]														
						FOR PACKAGE JMBER SUFFIX			E	3RAZED	SEAM ·				
	6. DIM	MENS I	ONS	IN B	Bracke	ETS ARE METF	RIC EQUIV	ALENT							
A												JLATE	D, BRAZED S	INECT (250 SERIES) SEAM #12-10 AWG	A
										ITEM REVIS		3SHW/00	CUSTOMER DRA		
										DATASET FİL		<b>P</b> ANDUIT			
										DIMENS	LESS OTHER SIONAL TOLE .1 [2.54] .01 [.25]	ERANCES .xxx	PECIFIED, ARE: IN [mm] + .005 [.127]	SEE NOTES	
00	2/18	JHNU	TMR	RGB F	RELEASED	)			00123SH	THIRD ANGLE PROJECTION PRAWING NUMBER:					
00 REV	DATE	BY	СНК	APR		DESCR	IPTION		ECN	JHNU	2/18	CHK TMR	SCALE	SHT 1 OF 1	A
2									1						

## **X-ON Electronics**

Largest Supplier of Electrical and Electronic Components

Click to view similar products for Terminals category:

Click to view products by Panduit manufacturer:

Other Similar products are found below:

HT-13-10 71M-250-32-NB 01-2065-1-0216 00581P0075 M10-10RX M10BCK 60205-1 604200-1 60598-1-CUT-TAPE 60617-1-C 60873
1 M14-516R/SK M14-6RSX M18-10FLX M18-8FBX M18-8R/LX M18BCK 61314-6-C 61-S 61-SN-A 62-NBM-A 63-S 640179-1

640917-2-CUT-TAPE 6501550002 66107-2-C 696683-1 696834-1 696861-1 696931-1 696999-1 M8-516RK M86700006

MA250DMFMX-A 701-2007 701-2307 701-7761-03 70F-110-32-PB 718-N-A 71M-187-20-NBL 71M-250-32-NBL 72F-187-20-NBL

72M-250-32-NBL 7310 73F-250-32 73F-250-32-NBL 73F-250-32-NL F14-10C F-1M 751-250