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

Ε

0.91 0.57 0.50 7.4 .190 0.60 TCM1X63-2S-D350 (23.1)(12.7)(14.5)(15.2)(188)(4.8)Α NOTES: ØD REF. REF. Ε (REF) (REF)

DJSL | O. ADDED TOLERANCE RANGE FOR CUT-OUT TO NOTE 3.

J. CHANGED MATERIAL IN TITILE BLOCK TO "SEE NOTES"

G. REMOVED "0.03R" DIMENSION FROM CUTOUT VIEW F. REMOVED "USE WITH CABLE TIE" COLUMN

D. UPDATED DIM C, WEIGHT AND ADDED CABLE TIE USE

DESCRIPTION

N. MADE DIM F REFERENCE

K. UPDATED DIM A, B, C & D.

I. CHANGED DRAWING TITLE H. MODIFIED NOTES

E. REMOVED "CABLE TIE" COLUMN

B. UPDATED DIMENSIONS FOR NOTE 2.

A. UPDATED DIM A & B AND WEIGHT.

L. UPDATED GEOMETRY

C. GEOMETRY UPDATE

DRAWING RELEASED

2

M. CHANGED DIM D TO 0.60 FROM 0.61

В

Α

**PANDUIT** 

 $\mathsf{B}$ 

05B

05A

04A

03A

02

01

00

REV

8-28-23

7-21-23

6-22-23

4-25-23

2-24-21

2-11-21

2-4-21

DATE

MSAN

MDS

MDS

MDS

DJSL

DJSL

DJSL

MDS

DAEI

DAEI

DAEI

LAH

CHK

DJSL

DJSL

DJSL

ALP

ALP

ALP

APR

|PART NUMBER

С

 $\Box$ 

A A A

1005429/03

TITLE

1. PRE-ASSEMBLED WITH PLT2S CABLE TIE WITH MIN. LOOP TENSILE STRENGTH OF 50 LBS (222N)

2. MATERIAL:

WE I GHT

arams/100pcs

330

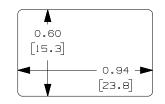
a. CABLE TIE: HEAT STABILZED, WEATHER RESISTANT NYLON 6.6 (-300)

b. PUSH-IN MOUNT: HEAT STABILIZED, WEATHER RESISTANT, IMPACT MODIFIED NYLON 6.6 (-350)

3. THE MOUNT IS DÉSIGNED TO SEAT WITHIN A USER SUPPLIED BRACKET OR PANEL. APPLICATION SPECIFICATION:

a. POCKET / CUTOUT DIMENSIONS: 0.94" X 0.60"  $(23.8mm \times 15.3mm);$ ALLOWABLE TOLERANCE: -0.01" to +0.03"

(-.25mm to +.76mm)b. BRACKET/PANEL THICKNESS: 0.08" - 01.2" (2.0mm - 3.0mm)



4. DIMENSIONAL VARIANCE IS POSSIBLE DUE TO MOLDING PROCESS RELATED SINK MARKS.

1005429/03	PUSH-IN MOUNT & CABLE TIE					
1005429/02	ASSEMBLY					
1005429/01	CUSTOMER DRAWING					
	ITEM REVISION NAME 00887EAB/05				DAMBUU	
	DATASET FILE NAME  00887EAB_DC/05B				<b>F</b> ANDUIT	
	UNLESS OTHERWISE SPECIFIED,				MATERIAL:	
1005429/00	DIMENSIONAL TOLERANCES ARE: IN ( mm )				SEE NOTES	
	.x ± .1 [2.54] .xxx ± .005 [.127]					
	.xx ± .01 [ .25 ] ANGLES ± 1°				DRAWING NUMBER:	
				RD ANGLE OJECTION	00887EAB_D	_
ECN	DRAWN BY	DATE	CHK	SCALE		SIZE
	DJSL	2/4/21	LAH	FULL	SHT 1 0F 1	Α

Δ

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**Authorized Distributor** 

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## Panduit:

TCM1X63-2S-D350