

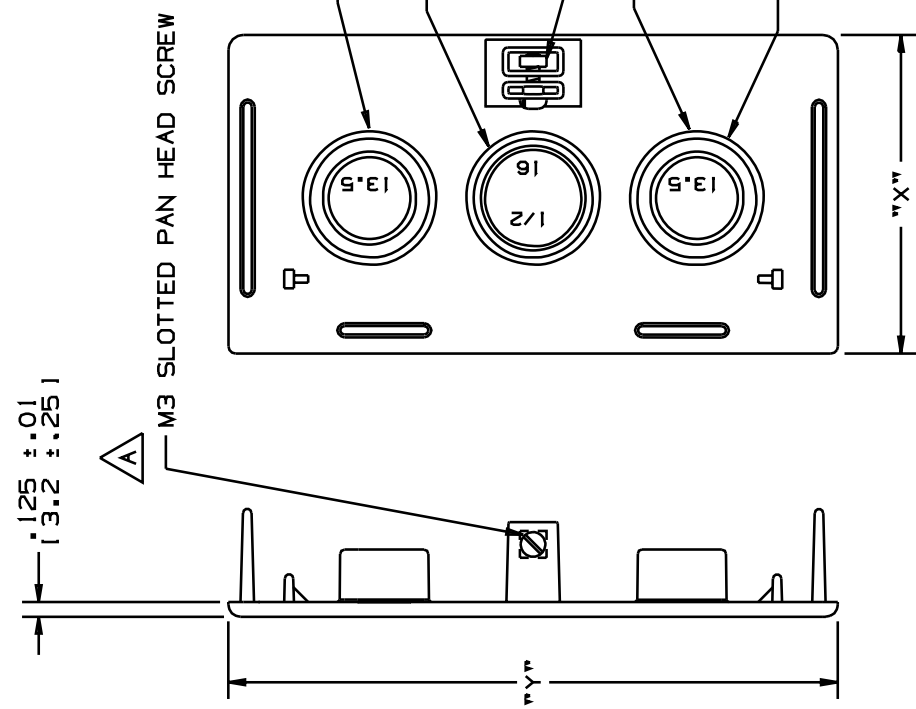
THIS COPY IS PROVIDED ON A RESTRICTED BASIS AND IS NOT TO BE USED IN ANY WAY DETRIMENTAL TO THE INTERESTS OF PANDUIT CORP.

F

PANDUIT PART NO.	"X"	"Y"	WEIGHT
TEC105	2.68 ±.010 (.68 ±.251)	4.13 ±.020 (1.05 ±.51)	.062 lbs 28 grams EACH
TEC130	2.68 ±.010 (.68 ±.251)	5.12 ±.020 (1.30 ±.51)	.073 lbs 33 grams EACH
TEC170	2.68 ±.010 (.68 ±.251)	6.70 ±.020 (1.70 ±.51)	.097 lbs 44 grams EACH

G

D



NOTES:

- 1. SEE CURRENT CATALOG FOR ADDITIONAL PART NUMBER SUFFIXES TO INDICATE COLOR AND OR PACKAGE QUANTITY.
- 2. FOR SECURING END CAP TO TRUNKING, A M3 SLOTTED PAN HEAD SCREW AND M3 SQUARE NUT ARE PROVIDED.
- 3. ALIGNMENT GROOVES ARE INTENDED FOR USE WITH THE FOLLOWING CONNECTORS SIZES:

	ALIGNMENT GROOVES		
	"A"	"B"	"C"
TEC105	13.5MM ONLY	1/2", 16MM, 3/4"	13.5MM ONLY
TEC130	13.5MM, 3/4"	1/2", 16MM, 3/4"	13.5MM, 3/4"
TEC170	13.5MM, 3/4"	1/2", 16MM, 3/4"	13.5MM, 3/4"

ALIGNMENT GROOVES USED FOR ACCEPTING ELECTRICAL CONNECTORS. (SEE NOTE 3)

DIMENSIONS IN PARENTHESIS ARE IN MILLIMETERS

CAD FILENAME/LAYERS DPC_34315_TEC-TD_TRUNK_04

PANDUIT

CORP. TINLEY PARK, ILLINOIS

END CAP FITTING FOR TYPE "T" TRUNKING (TEC105, TEC130, TEC170) CUSTOMER DRAWING

UNLESS OTHERWISE SPECIFIED, DIMENSIONAL TOLERANCES ARE: (XX) ± ANGLES; (XX) ± ANGLES; (XX) ± ANGLES; UNLESS OTHERWISE SPECIFIED, ALL DIMENSIONS ARE GIVEN IN INCHES, THIRD ANGLE PROJECTION.

DRAWN BY	DW	MAT'L:	NONE
DATE	7-17-92	DRAWING NO.	34315-22
CHECKED BY	CEF	DWG	A

REV	DATE	BY	CHK	ECN	CHK	CUST	SUP	DESCRIPTION
5	07-16-97	TA		34315-22				G. ADDED ENGLISH DIMENSION
4	3-5-97	RCA	CEF	34315-22	CEF	CEF		E. ADDED MAT'L ABS/PC. F. CHANGED WEIGHTS.
3	11-29-96	JBA	CEF	34315-22	CEF	CEF		D. REV'D P/N'S.
2	12-8-94	DW	CEF	34315-22	CEF	CEF		C. CORRECTED LABEL WAS MS SQUARE NUT.
1	12-5-94	DW	CEF	34315-22	CEF	CEF		B. REV'D TITLE BLOCK WAS TO TRUNKING. A. REV'D FASTENER WAS SET SCREW
R	11-5-92	DW	CEF	34315-22	CEF	CEF		RELEASED TO PRODUCTION