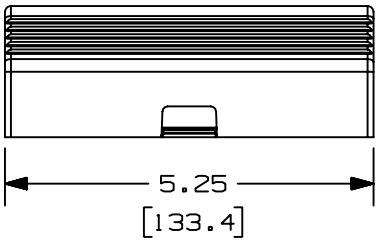
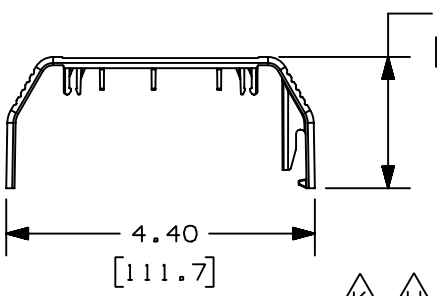
THIS COPY IS PROVIDED ON A RESTRICTED BASIS AND IS NOT TO BE USED IN ANY WAY DETRIMENTAL TO THE INTERESTS OF PANDUIT CORP.

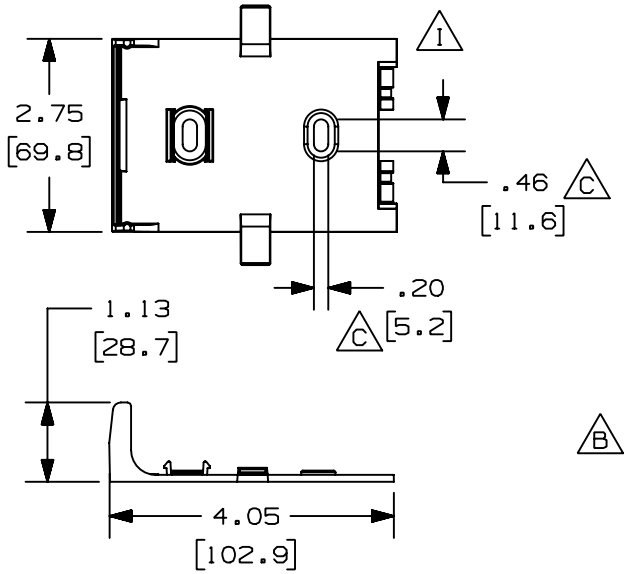


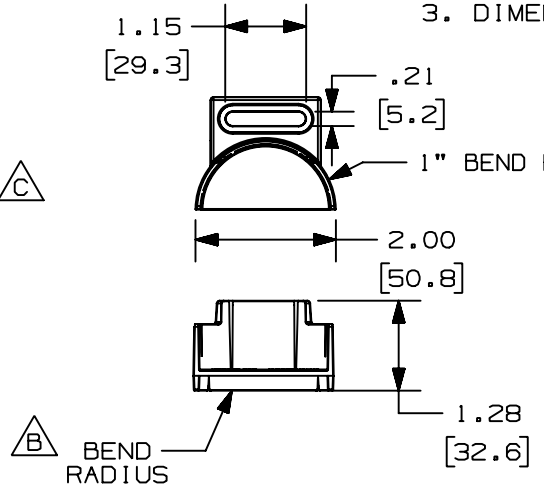


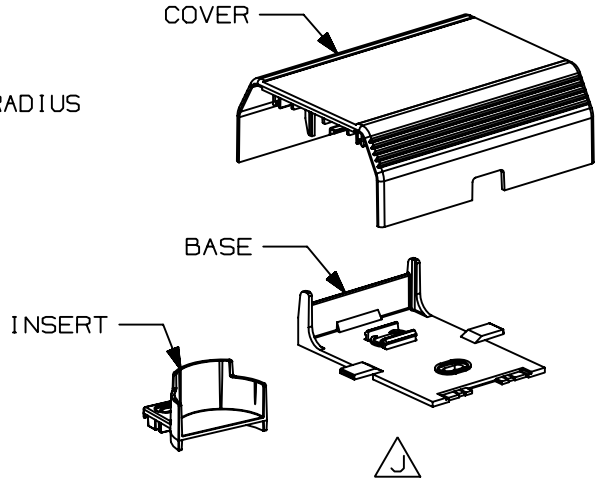
PANDUIT P/N	WEIGHT
T70TR	.242 LBS/PC (108.2 g/PC)

△L △G

NOTES:
1. SEE CURRENT CATALOG FOR ADDITIONAL PART SUFFIXES TO INDICATE COLOR AND OR PACKAGE QUANTITY.
2. △K △H THIS PRODUCT IS INTENDED TO BE USED WITH PANDUIT TYPE LDS, LDP, LD, PD, T70, AND T45 RACEWAYS.
3. DIMENSIONS IN PARENTHESIS ARE IN METRIC.







REV	DATE	BY	CHK	DESCRIPTION	ECN - R	CUST	SUP	
-	-------	---	---	L. REVISED WEIGHT PER PC: WAS PER 10 PCS	35541-49	----	----	
5	05-18-04	JBN	BKR	K. REVISED NOTE #2 J. REVISED CAD FILE NAME	35541-49	RGRO	RGRO	
4	01-13-00	JHNU	BKR	I. REVISED GEOMETRY FOR T45 BREAKOUT H. ADDED T70 AND T45 TO NOTE 2	35541-49	HIW	HIW	
-	--------	---	---	G. 2.42 LB (1082g) WAS 2.2 LB (984g)	--------	---	---	
3	12-20-99	MSO	HIW	F. PVC WAS ABS/POLYCARBONATE E. REVISED DRAWING TITLE	35541-49	HIW	HIW	
2	06-22-98	DW	HIW	D. TITLE WAS SINGLE 70 TRANSITION B. ADDED TRANSITION BEND RADIUS; C. ADDED HOLE SIZE	35541-49	HIW	HIW	
1	10-18-96	PM	CEF	A. REVISED BREAKOUT GEOMETRY	35541-49	CEF		
R	10-08-96	PM	CEF	RELEASED TO PRODUCTION	35541-49	CEF	CEF	

CAD FILENAME/LAYERS: D35541CW_DC_T70TR_04A.prt

PANDUIT CORP. TINLEY PARK, ILLINOIS

T-70 TRANSITION WITH BEND RADIUS (T70TR)

△D △B △E CUSTOMER DRAWING

UNLESS OTHERWISE SPECIFIED, DIMENSIONAL TOLERANCES ARE:
(.X) ± (.XXX) ±.010(.3)
(.XX) ±.03(.8) ANGLES ±

UNLESS OTHERWISE SPECIFIED, ALL DIMENSIONS ARE GIVEN IN INCHES. THIRD ANGLE PROJECTION.

DRAWN BY: PM
DATE: 10-08-96
CHK'D: CEF
MAT'L: △F PVC
SCALE: NONE
DRAWING NO.: 35541-49
DWG: A
SIZE