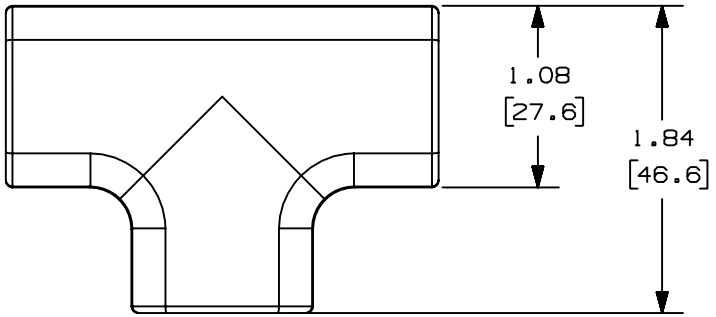
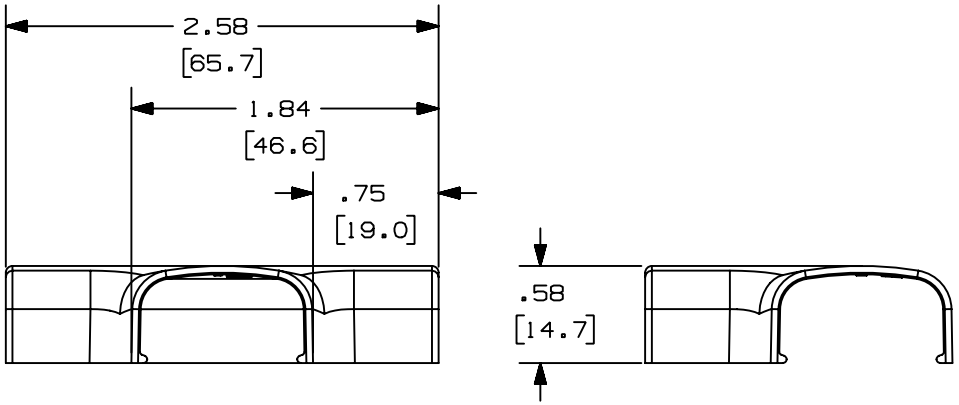
THIS COPY IS PROVIDED ON A RESTRICTED BASIS AND IS NOT TO BE USED IN ANY WAY DETRIMENTAL TO THE INTERESTS OF PANDUIT CORP.

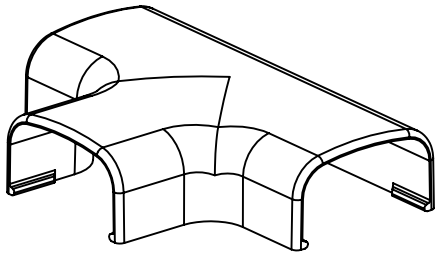


PANDUIT P/N	WEIGHT
TF5	1.29 LB/100 PCS. (584g/100 PCS.)

NOTES:

1. SEE CURRENT CATALOG FOR ADDITIONAL PART NUMBER SUFFIXES TO INDICATE COLOR AND OR PACKAGE QUANTITY.
2. DIMENSIONS IN PARENTHESIS ARE IN METRIC.





REV	DATE	BY	CHK	DESCRIPTION	ECN	CUST	SUP
6	7-8-02	JHNU	RMHI	F. REVISED MATERIAL IN DRAWING TITLE BLOCK.	19158	RGRO	RGRO
5	8-28-00	MSO	HIW	E. REVISED AND REDRAWN ON CAD.	19158	HIW	HIW
4	10-3-91	DW	CF	D. REVISED NOTE AND REMOVED COLOR FROM DRAWING.	19158		CF
3	2-28-91	DW	CF	C. REVISED COLORS: OMIT BG, LI, LG. ADDED INT. WHITE AND INT. GRAY.	19158		WJB
2	12-2-87	LDB	WJB	B. ADDED PART NUMBERS TF5EI AND TF5LI.	19158		WJB
1	10-1-84	CEW	HP	A. POLYSTYRENE WAS ABS.	19158		AJC
R	8-14-84	RS	HP	DRAWING RELEASED	19158		

CAD FILENAME/LAYERS: D34474BE_DC_TF5_01.prt

PANDUIT CORP. TINLEY PARK, ILLINOIS

TEE FITTING
(TF5)
CUSTOMER DRAWING

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

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

DRAWN BY: RS
DATE: 8-8-84
CHK'D: HP
MAT'L: ABS (F)
SCALE: FULL
DRAWING NO.: SS-19158
DWG SIZE: A

X-ON Electronics

Largest Supplier of Electrical and Electronic Components

Click to view similar products for Wire Ducting ***category:***

Click to view products by Panduit ***manufacturer:***

Other Similar products are found below :

66200A-10 CVED32VEPG CVED40VEPG F512D5-5F140Y F512D5-5F200Y F512D5-5F26Y F512D5-5F30Y F512D5-5F33Y F512D5-5F34Y F512D5-5F45Y F512D5-5F50Y F512D5-5F54Y F512D5-5F66Y F512D5-5F70Y F512D5-5F75Y F512D5-5F90Y F612D5-5F100Y F612D5-5F130Y F612D5-5F50Y F612D5-5F56Y F612D5-5F58Y F6L12D5-5F46 F912D5-5F11Y F912D5-5F170Y F912D5-5F175Y F912D5-5F230Y F912D5-5F300Y F912D5-5F55Y F912D5-5F56Y F912D5-5F63Y F912D5-5F6Y F912D5-5F75Y F912D5-5F85Y F912D5-5F86Y F912D5-5F88Y F912D5-5F96Y FAP0047WBLMTP FAP12WBRDRDDLCZ FAP12WDYLYLDLCZ FAP12WEORORDLCZ FAP6WEORORDLCZ FAP6WFDBDBDLCZ FAP8WEORORDLCZ FCE2UWCL 800A-LB 802A-ECSP 802I-ICSP FJQADH FJQFXT PED10