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

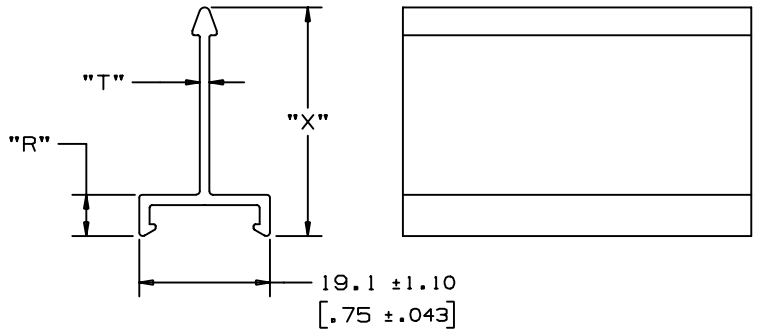
PANDUIT * PART NUMBER	"X" B	"X" TOL. B	"T"	"T" TOL. B	"R" B	"R" TOL. B	LENGTH	WEIGHT B
D50H2	40.2(1.58)	±1.3(.05)	1.5(.06)	±.3(.01)	5.8(.23)	±.76(.03)	2000mm ±3.3mm (78.74" ±.13")	.17 Kg/M(.114 LB/FT.)
D75H2	64.8(2.55)	±1.5(.06)	2.0(.08)	±.4(.02)	6.6(.26)	±.76(.03)		.27 Kg/M(.181 LB/FT.)
D100H2	89.8(3.53)	±1.5(.06)	2.8(.11)	±.5(.02)	6.6(.26)	±.76(.03)		.426 Kg/M(.285 LB/FT)

NOTES:

* 1. SEE CURRENT CATALOG FOR ADDITIONAL PART SUFFIXES TO INDICATE COLOR AND OR PACKAGE QUANTITY.

2. THIS PART IS INTENDED TO BE USED WITH MOUNTING BASE DBM-C IN ORDER TO SUCCEED AS A DIVIDER WALL APPLICATION.

C 3. DIMENSIONS IN PARENTHESIS ARE IN INCHES.



REV	DATE	BY	CHK	DESCRIPTION	ECN	-	R	CUST	SUP
--	------	---	---	C. DUAL DIMENSIONED	------	---	---		
1	4/14/04	JCST	JKG	B. MODIFIED DIMENSIONS & TOLERANCES A. MODIFIED TITLE	34287-08	HIW	HIW		
R	12-14-93	DW	CEF	RELEASED TO PRODUCTION	34287-08	CEF	CEF		

CAD FILENAME/LAYERS: D34287_DH6_F_MDIV_C_01B.prt

PANDUIT CORP. TINLEY PARK, ILLINOIS

SOLID DIVIDER WALL FOR WIRING DUCT (METRIC) (D50H2, D75H2, D100H2) CUSTOMER DRAWING A

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

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

DRAWN BY: DW
DATE: 12-14-93
CHK'D: CEF
MAT'L: PVC
SCALE: NONE
DRAWING NO.: 34287-08
DWG SIZE: A