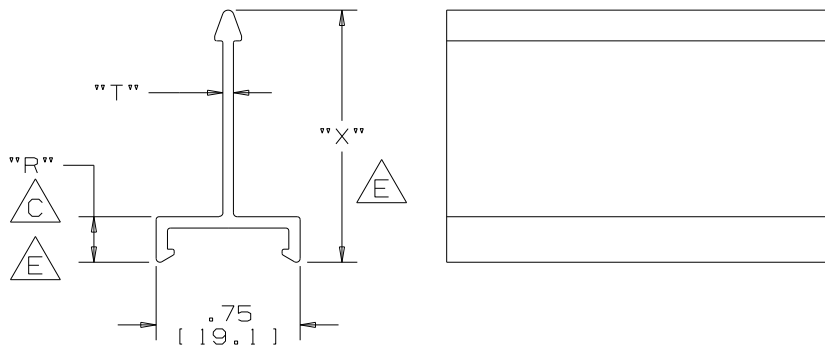


THIS COPY IS PROVIDED ON A RESTRICTED BASIS AND IS NOT TO BE USED IN ANY WAY DETRIMENTAL TO THE INTERESTS OF PANDUIT CORP.

PANDUIT PART NUMBER	$\triangle B$ "X" $\triangle E$	$\triangle A$ "X" TOL.	$\triangle B$ "T" $\triangle E$	$\triangle A$ "T" TOL.	$\triangle C$ "R" $\triangle E$	$\triangle C$ "R" TOL.	LENGTH	WEIGHT
D2H6	1.79 (45.3)	$\pm .03 (.8)$	.07 (1.7)	$\pm .012 (.3)$	.24 (6.0)	$\pm .03 (.8)$	72.00 in	.096 LB/FT (.143 Kg/M)
D3H6	2.74 (69.7)	$\pm .05 (1.3)$	.09 (2.2)	$\pm .016 (.4)$	.26 (6.5)	$\pm .03 (.8)$	$\pm .13$ in	.165 LB/FT (.245 Kg/M)
D4H6	3.53 (89.8)	$\pm .06 (1.5)$	.11 (2.8)	$\pm .020 (.5)$	.26 (6.5)	$\pm .03 (.8)$	(1829mm $\pm 3.3$ mm)	.285 LB/FT (.426 Kg/M)

**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 DB-C IN ORDER TO SUCCEED AS A DIVIDER WALL APPLICATION.
3. DIMENSIONS IN PARENTHESIS ARE IN METRIC.



CAD FILENAME/LAYERS D34301\_DC\_DH6\_F\_DIV\_03A.prt

							<h1 style="text-align: center;">PANDUIT</h1> <p style="text-align: center;">CORP. TINLEY PARK, ILLINOIS</p> <p style="text-align: center;">SOLID DIVIDER WALL FOR WIRING DUCT &amp; FIBER DUCT (D2H6, D3H6, D4H6) CUSTOMER DRAWING</p>				
4	5/24/10	LEF	MKBE	F. REMOVED PARTS D1H6 & D1.5H6	34301-05	MKBE	MKBE	UNLESS OTHERWISE SPECIFIED, DIMENSIONAL TOLERANCES ARE: (.X) $\pm$ (.XXX) $\pm$ (.XX) $\pm .06 (1.5)$ ANGLES $\pm$		UNLESS OTHERWISE SPECIFIED, ALL DIMENSIONS ARE GIVEN IN INCHES, THIRD ANGLE PROJECTION.	
3	4/14/04	JCST	JKG	E. MODIFIED DIM. "X" & "R" IN VIEW AND CHART D. MODIFIED TITLE	34301-05	HIW	HIW				
2	3-11-94	DW	CEF	C. REV'D DIM "T" AND ADDED DIM "R".	34301-05	CEF	CEF				
1	1-28-94	DW	CEF	B. REVISED DIMENSIONS. A. ADDED TOLERANCES.	34301-05	CEF		DRAWN BY DW DATE 5-5-93 CHK'D KRKE	SCALE NONE		
R	5-5-93	DW	KRKE	RELEASED TO PRODUCTION	34301-05	CEF		MAT'L: PVC		DRAWING NO. 34301-05	DWG SIZE A
REV	DATE	BY	CHK	DESCRIPTION	ECN	R	CUST	SUP			