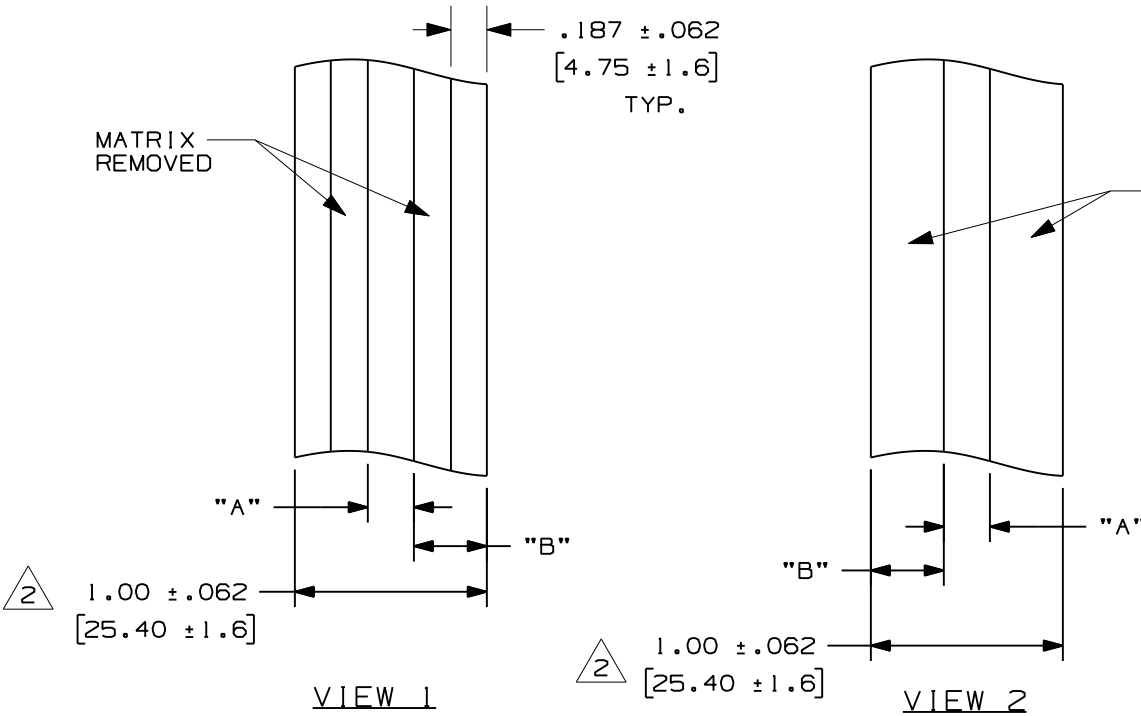


THIS COPY IS PROVIDED ON A RESTRICTED BASIS AND IS NOT TO BE USED IN ANY WAY DETRIMENTAL TO THE INTERESTS OF PANDUIT CORP.

PART NO.	"A" IN. (mm) +/- .062	"B" IN. (mm) +/- .062	LENGTH	VIEW
T024X000FJT	0.24 (6.10)	0.38 (9.65)	100 (2540) FT.	1
T031X000FJT	0.31 (7.87)	0.345 (8.89)	100 (2540) FT.	1
T038X000FJT	0.38 (9.65)	0.31 (7.87)	100 (2540) FT.	1
T050X000FJT	0.50 (12.7)	0.25 (6.35)	100 (2540) FT.	2

NOTES:
1. MILLIMETER ARE IN ().



CAD FILENAME/LAYERS		100472ET_DC_C10276/02C	
PANDUIT		CORP. TINLEY PARK, ILLINOIS	
CUSTOMER DRAWING OPTIMUM POLYOLEFIN THERMAL TRANSFER LABELS			
2	4/22/09	RVU	ADD NOTES 1. ADD +/- .062 TO A, B, .187 AND TABLE. REMOVE 100', SET UP NEW COLUMN OF 100'. CHG. ON TITLE BLOCK TOL. TO THE STANDARD.
5730	R		UNLESS OTHERWISE SPECIFIED, DIMENSIONAL TOLERANCES ARE: (.X) ± .1 (XXX) ± .025 (.XX) ± .062 ANGLES ±
1			VOID
0	10-1-04	RVU	DWY RELEASED TO PRODUCTION.
4139	R		WHITE POLYOLEFIN GMPO4
REV	DATE	BY	CHK
DESCRIPTION	ECN	R	CUST SUP
SCALE		NTS	
DRAWING NO.		C10276	
DWG SIZE		A	