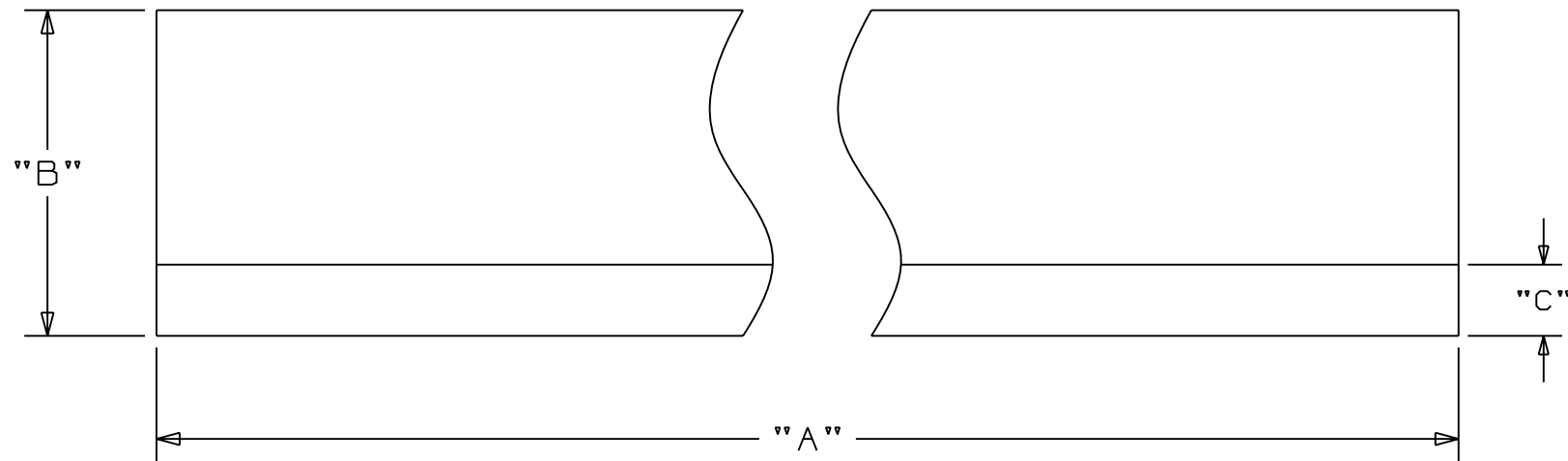


NOTES:
1. SEE MFG. DRAWING NO. A61237.



PART NO.	A" (IN.)	B" (IN.)	C" (IN.)	MATERIAL	PART NO.	A" (IN.)	B" (IN.)	C" (IN.)	MATERIAL	PART NO.	A" (IN.)	B" (IN.)	C" (IN.)	MATERIAL
T200X000VYI	1200	2.00	0.125	GMV	T100X000VP1Y	1200	1.00	0.125	GMV	T400X000VP1Y	1200	4.00	0.125	GMV
T200X000VR1	1200	2.00	0.125	GMV	T100X000VU1Y	1200	1.00	0.125	GMV	T400X000VO1Y	1200	4.00	0.125	GMV
T200X000VT1	1200	2.00	0.125	GMV	T100X000VX1Y	1200	1.00	0.125	GMV	T400X000VS1Y	1200	4.00	0.125	GMV
T200X000VV1	1200	2.00	0.125	GMV	T100X000VO1Y	1200	1.00	0.125	GMV	T400X000VU1Y	1200	4.00	0.125	GMV
T200X000VP1	1200	2.00	0.125	GMV	T100X000VS1Y	1200	1.00	0.125	GMV	T400X000VW1Y	1200	4.00	0.125	GMV
T200X000VO1	1200	2.00	0.125	GMV	T100X000VW1Y	1200	1.00	0.125	GMV	T400X000VX1Y	1200	4.00	0.125	GMV
T200X000VSI	1200	2.00	0.125	GMV	T100X000VY1Y	1200	1.00	0.125	GMV	T400X000YK1Y	1200	4.00	0.125	GMY4
T200X000VU1	1200	2.00	0.125	GMV	T100X000YK1	1200	1.00	0.125	GMY4	T425X000YK1Y	1200	4.25	0.125	GMY2
T200X000VW1	1200	2.00	0.125	GMV	T200X000VY1Y	1200	2.00	0.125	GMV					
T200X000VX1	1200	2.00	0.125	GMV	T200X000VR1Y	1200	2.00	0.125	GMV					
T200X000YK1	1200	2.00	0.125	GMY4	T200X000VT1Y	1200	2.00	0.125	GMV					
T225X000YK1	1200	2.25	0.125	GMY2	T200X000VV1Y	1200	2.00	0.125	GMV					
T400X000VY1	1200	4.00	0.125	GMV	T200X000VP1Y	1200	2.00	0.125	GMV					
T400X000VR1	1200	4.00	0.125	GMV	T200X000VO1Y	1200	2.00	0.125	GMV					
T400X000VT1	1200	4.00	0.125	GMV	T200X000VS1Y	1200	2.00	0.125	GMV					
T400X000VV1	1200	4.00	0.125	GMV	T200X000VU1Y	1200	2.00	0.125	GMV					
T400X000VP1	1200	4.00	0.125	GMV	T200X000VW1Y	1200	2.00	0.125	GMV					
T400X000VO1	1200	4.00	0.125	GMV	T200X000VX1Y	1200	2.00	0.125	GMV					
T400X000VSI	1200	4.00	0.125	GMV	T200X000YK1Y	1200	2.00	0.125	GMY4					
T400X000VU1	1200	4.00	0.125	GMV	T225X000YK1Y	1200	2.25	0.125	GMY2					
T400X000VW1	1200	4.00	0.125	GMV	T400X000VY1Y	1200	4.00	0.125	GMV					
T400X000VX1	1200	4.00	0.125	GMV	T400X000VR1Y	1200	4.00	0.125	GMV					
T400X000YK1	1200	4.00	0.125	GMY4	T400X000VT1Y	1200	4.00	0.125	GMV					
T425X000YK1	1200	4.25	0.125	GMY2	T400X000VV1Y	1200	4.00	0.125	GMV					

								CAD FILENAME/LAYERS 100472HS_C10274_TNUMXNUMxxx_00.PRT	
								 PANDUIT CORP. TINLEY PARK, ILLINOIS	
								OPTIMUM MATERIAL ROLLS FOR PTR2 THERMAL TRANSFER PRINTER	
								UNLESS OTHERWISE SPECIFIED, DIMENSIONAL TOLERANCES ARE: (.X) ± 0.1 (.XXX) ± 0.005 (.XX) ± 0.01 ANGLES ±	
								UNLESS OTHERWISE SPECIFIED, ALL DIMENSIONS ARE GIVEN IN INCHES, THIRD ANGLE PROJECTION	
								DRAWN BY RVU DATE 10-25-06 CHK'D	
								MAT'L: SEE TABLE	
								SCALE NTS DRAWING NO. C10274 DWG B SIZE	
O	10-25-06	RVU		DRAWING RELEASED.			4744	R	
REV	DATE	BY	CHK	DESCRIPTION			ECN	- R	CUST SUP