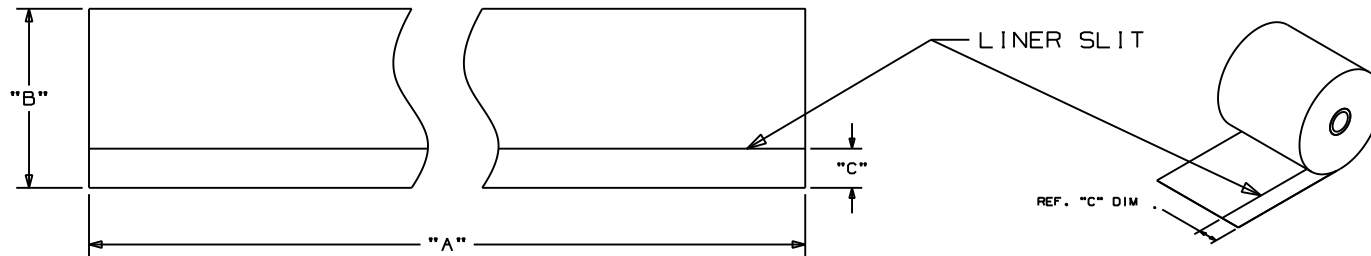




PART NO.	"A" (IN.) MIN.	"B" (IN.) ±0.031	"C" +/- .03 (IN.)	MATERIAL	COLOR	PART NO.	"A" (IN.) MIN.	"B" (IN.) ±.031	"C" +/- .03 (IN.)	MATERIAL	COLOR
T100X000YK1	1200	1.000	0.125	GMV4-54C	CLEAR	T200X000VSIY	1200	2.000	0.125	GMV THERM-54GRN	GREEN
T200X000VR1	1200	2.000	0.125	GMV THERM-54BRN	BROWN	T200X000VUIY	1200	2.000	0.125	GMV THERM-54ORG	ORANGE
T200X000YK1	1200	2.000	0.125	GMV4-54C	CLEAR	T200X000VWIY	1200	2.000	0.125	GMV THERM-54RED	RED
T225X000YK1	1200	2.250	0.125	GMV2-54CG	CLEAR	T200X000VXIY	1200	2.000	0.125	GMV THERM-54YEL	YELLOW
T400X000VR1	1200	4.000	0.125	GMV THERM-54BRN	BROWN	T400X000VUIY	1200	4.000	0.125	GMV THERM-54BLK	BLACK
T400X000YK1	1200	4.000	0.125	GMV4-54C	CLEAR	T400X000VTIY	1200	4.000	0.125	GMV THERM-54GRY	GRAY
T425X000YK1	1200	4.250	0.125	GMV2-54CG	CLEAR	T400X000VVIY	1200	4.000	0.125	GMV THERM-54PUR	PURPLE
T100X000VPIY	1200	1.000	0.125	GMV THERM-54WHT	WHITE	T400X000VPIY	1200	4.000	0.125	GMV THERM-54WHT	WHITE
T100X000VUIY	1200	1.000	0.125	GMV THERM-54ORG	ORANGE	T400X000VQIY	1200	4.000	0.125	GMV THERM-54BLU	BLUE
T100X000VXIY	1200	1.000	0.125	GMV THERM-54YEL	YELLOW	T400X000VSIY	1200	4.000	0.125	GMV THERM-54GRN	GREEN
T100X000VQIY	1200	1.000	0.125	GMV THERM-54BLU	BLUE	T400X000VUIY	1200	4.000	0.125	GMV THERM-54ORG	ORANGE
T100X000VSIY	1200	1.000	0.125	GMV THERM-54GRN	GREEN	T400X000VWIY	1200	4.000	0.125	GMV THERM-54RED	RED
T100X000VWIY	1200	1.000	0.125	GMV THERM-54RED	RED	T400X000VXIY	1200	4.000	0.125	GMV THERM-54YEL	YELLOW
T100X000VYIY	1200	1.000	0.125	GMV THERM-54BLK	BLACK	T200X000Y2T	180	2.000	0.125	GMV-GLOW2	WHITE/GREEN
T200X000VYIY	1200	2.000	0.125	GMV THERM-54BLK	BLACK	T400X000Y2T	180	4.000	0.125	GMV-GLOW4	WHITE/GREEN
T200X000VTIY	1200	2.000	0.125	GMV THERM-54GRY	GRAY						
T200X000VVIY	1200	2.000	0.125	GMV THERM-54PUR	PURPLE						
T200X000VPIY	1200	2.000	0.125	GMV THERM-54WHT	WHITE						
T200X000VQIY	1200	2.000	0.125	GMV THERM-54BLU	BLUE						



NOTES:
1. RESIN RIBBON
RECOMMENDED.

CAD FILENAME/LAYERS

I00472ER_DC_C10274/04E

4	11/12/08	ACCH		REMOVED T100X000RX1, T200X000RX1, T400X000RX1, T100X000RUI, T200X000RUI, T400X000RUI, T100X000RPI, T200X000RPI, T400X000RPI, T200X000Y2T & T400X000Y2T REORGANIZED TABLE	5591	R					PANDUIT CORP. TINLEY PARK, ILLINOIS			
3	6/30/08	RVU		OBSOLETE PART NO: T200X000VY1, T200X000VT1, T200X000VVI, T200X000VSI, T200X000VWI, T200X000VXI, T400X000VY1, T400X000VPI, T400X000VSI, T400X000VWI. Tol. should be +/- .062. MISC. REVISIONS. 180 WAS 15.	5396	R					THERMAL TRANSFER CONTINUOUS TAPES			
2	2/25/08	RVU		ADDED T100X000RX1, T200X000RX1, T400X000RX1, T100X000RUI, T200X000RUI, T400X000RUI, T100X000RPI, T200X000RPI, T400X000RPI, T200X000Y2T & T400X000Y2T. ADDED NOTE 8. ADDED + 0.062 / -0.031 ON COLUMN "B" (IN).	5156	R					UNLESS OTHERWISE SPECIFIED, DIMENSIONAL TOLERANCES ARE: (.X) ± .1 (.XXX) ± .02 (.XX) ± .050 ANGLES ±		UNLESS OTHERWISE SPECIFIED, ALL DIMENSIONS ARE GIVEN IN INCHES, THIRD ANGLE PROJECTION.	
1	4/10/07	RVU		ADDED COLUMN COLOR AND REVISED TOLERANCE. DELETED P/N: T200X000YK1Y, T225X000YK1Y, T400X000YK1Y, AND T425X000YK1Y.	4943	R				DRAWN BY RVU	MAT'L; SEE TABLE	SCALE NTS		
0	10-25-06	RVU		DRAWING RELEASED.	4744	R				DATE 10-25-06		DRAWING NO. C10274		
REV	DATE	BY	CHK	DESCRIPTION	ECN	R	CUST	SUP		CHK'D			DWG A SIZE	