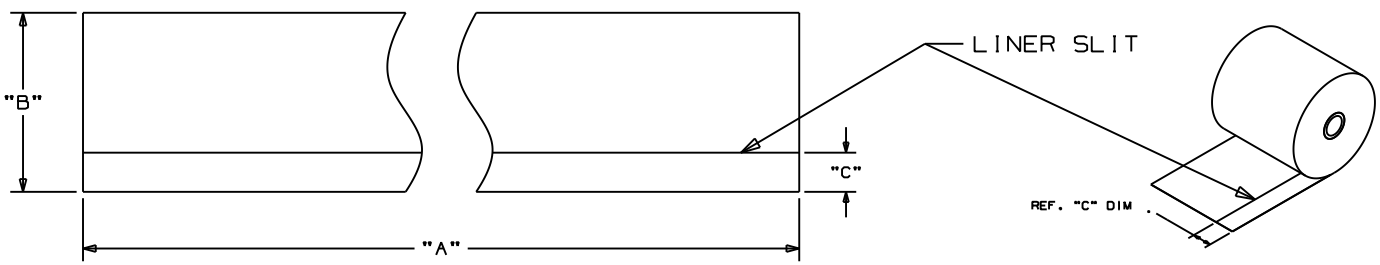
THIS COPY IS PROVIDED ON A RESTRICTED BASIS AND IS NOT TO BE USED IN ANY WAY DETRIMENTAL TO THE INTERESTS OF PANDUIT CORP.

4

| 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 | GMY4-54C | CLEAR | T200X000VS1Y | 1200 | 2.000 | 0.125 | GMVTHERM-54GRN | GREEN |
| T200X000VR1 | 1200 | 2.000 | 0.125 | GMVTHERM-54BRN | BROWN | T200X000VU1Y | 1200 | 2.000 | 0.125 | GMVTHERM-54ORG | ORANGE |
| T200X000YK1 | 1200 | 2.000 | 0.125 | GMY4-54C | CLEAR | T200X000VW1Y | 1200 | 2.000 | 0.125 | GMVTHERM-54RED | RED |
| T225X000YK1 | 1200 | 2.250 | 0.125 | GMY2-54CG | CLEAR | T200X000VX1Y | 1200 | 2.000 | 0.125 | GMVTHERM-54YEL | YELLOW |
| T400X000VR1 | 1200 | 4.000 | 0.125 | GMVTHERM-54BRN | BROWN | T400X000VY1Y | 1200 | 4.000 | 0.125 | GMVTHERM-54BLK | BLACK |
| T400X000YK1 | 1200 | 4.000 | 0.125 | GMY4-54C | CLEAR | T400X000VT1Y | 1200 | 4.000 | 0.125 | GMVTHERM-54GRY | GRAY |
| T425X000YK1 | 1200 | 4.250 | 0.125 | GMY2-54CG | CLEAR | T400X000VV1Y | 1200 | 4.000 | 0.125 | GMVTHERM-54PUR | PURPLE |
| T100X000VP1Y | 1200 | 1.000 | 0.125 | GMVTHERM-54WHT | WHITE | T400X000VP1Y | 1200 | 4.000 | 0.125 | GMVTHERM-54WHT | WHITE |
| T100X000VU1Y | 1200 | 1.000 | 0.125 | GMVTHERM-54ORG | ORANGE | T400X000VQ1Y | 1200 | 4.000 | 0.125 | GMVTHERM-54BLU | BLUE |
| T100X000VX1Y | 1200 | 1.000 | 0.125 | GMVTHERM-54YEL | YELLOW | T400X000VS1Y | 1200 | 4.000 | 0.125 | GMVTHERM-54GRN | GREEN |
| T100X000VQ1Y | 1200 | 1.000 | 0.125 | GMVTHERM-54BLU | BLUE | T400X000VU1Y | 1200 | 4.000 | 0.125 | GMVTHERM-54ORG | ORANGE |
| T100X000VS1Y | 1200 | 1.000 | 0.125 | GMVTHERM-54GRN | GREEN | T400X000VW1Y | 1200 | 4.000 | 0.125 | GMVTHERM-54RED | RED |
| T100X000VW1Y | 1200 | 1.000 | 0.125 | GMVTHERM-54RED | RED | T400X000VX1Y | 1200 | 4.000 | 0.125 | GMVTHERM-54YEL | YELLOW |
| T100X000VY1Y | 1200 | 1.000 | 0.125 | GMVTHERM-54BLK | BLACK | T200X000Y2T | 180 | 2.000 | 0.125 | GMY-GLOW2 | WHITE/GREEN |
| T200X000VY1Y | 1200 | 2.000 | 0.125 | GMVTHERM-54BLK | BLACK | T400X000Y2T | 180 | 4.000 | 0.125 | GMY-GLOW4 | WHITE/GREEN |
| T200X000VT1Y | 1200 | 2.000 | 0.125 | GMVTHERM-54GRY | GRAY | | | | | | |
| T200X000VV1Y | 1200 | 2.000 | 0.125 | GMVTHERM-54PUR | PURPLE | | | | | | |
| T200X000VP1Y | 1200 | 2.000 | 0.125 | GMVTHERM-54WHT | WHITE | | | | | | |
| T200X000VQ1Y | 1200 | 2.000 | 0.125 | GMVTHERM-54BLU | BLUE | | | | | | |




NOTES:
1. RESIN RIBBON RECOMMENDED.

| REV | DATE | BY | CHK | DESCRIPTION | ECN - R | CUST | SUP |
|---|---|---|---|---|---|---|---|
| 4 | 11/12/08 | ACCH | | REMOVED T100X000RX1, T200X000RX1, T400X000RX1, T100X000RU1, T200X000RU1, T400X000RU1, T100X000RP1, T200X000RP1, T400X000RP1, T200X000Y2T & T400X000Y2T REORGANIZED TABLE | 5591 R | | |
| 3 | 6/30/08 | RVU | | OBSOLETE PART NO: T200X000VY1, T200X000VT1, T200X000VV1, T200X000VS1, T200X000VW1, T200X000VX1, T400X000VY1, T400X000VP1, T400X000VS1, T400X000VW1. Tol. should be +/-.062. MISC. REVISIONS. 180 WAS 15. | 5396 R | | |
| 2 | 2/25/08 | RVU | | ADDED T100X000RX1, T200X000RX1, T400X000RX1, T100X000RU1, T200X000RU1, T400X000RU1, T100X000RP1, T200X000RP1, T400X000RP1, T200X000Y2T & T400X000Y2T. ADDED NOTE 8. ADDED + 0.062 / -0.031 ON COLUMN "B" [IN]. | 5156 R | | |
| 1 | 4/10/07 | RVU | | ADDED COLUMN COLOR AND REVISED TOLERANCE. DELETED P/N: T200X000YK1Y, T225X000YK1Y, T400X000YK1Y, AND T425X000YK1Y. | 4943 R | | |
| 0 | 10-25-06 | RVU | | DRAWING RELEASED. | 4744 R | | |

CAD FILENAME/LAYERS: 100472ER_DC_C10274/04E

PANDUIT CORP. TINLEY PARK, ILLINOIS

THERMAL TRANSFER CONTINUOUS TAPES

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.

DRAWN BY: RVU
DATE: 10-25-06
CHK'D:
MAT'L: SEE TABLE
SCALE: NTS
DRAWING NO.: C10274
DWG SIZE: A