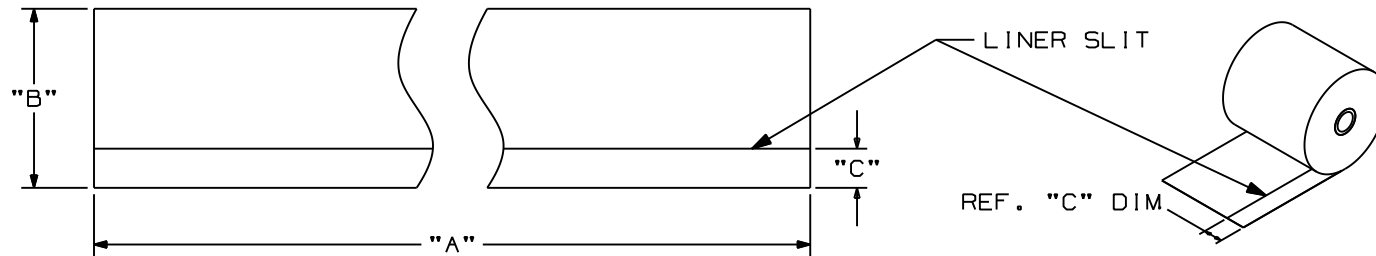


| PART NO.     | "A"<br>(IN.)<br>MIN. | "B" (IN.)<br>±0.062 | "C"<br>+/- .062<br>(IN.) | MATERIAL | COLOR  | PART NO.     | "A"<br>(IN.)<br>MIN. | "B"<br>(IN.)<br>±.062 | "C"<br>+/- .062<br>(IN.) | MATERIAL | COLOR       |
|--------------|----------------------|---------------------|--------------------------|----------|--------|--------------|----------------------|-----------------------|--------------------------|----------|-------------|
| T100X000YK1  | 1200                 | 1.00                | 0.125                    | GMV4-C   | CLEAR  | T200X000VSIY | 1200                 | 2.00                  | 0.125                    | GMV14    | GREEN       |
| T200X000VRIY | 1200                 | 2.00                | 0.125                    | GMV14    | BROWN  | T200X000VUIY | 1200                 | 2.00                  | 0.125                    | GMV14    | ORANGE      |
| T200X000YK1  | 1200                 | 2.00                | 0.125                    | GMV4-C   | CLEAR  | T200X000VWIY | 1200                 | 2.00                  | 0.125                    | GMV14    | RED         |
| T225X000YK1  | 1200                 | 2.25                | 0.125                    | GMV4-C   | CLEAR  | T200X000VXIY | 1200                 | 2.00                  | 0.125                    | GMV14    | YELLOW      |
| T400X000VRIY | 1200                 | 4.00                | 0.125                    | GMV14    | BROWN  | T400X000VYIY | 1200                 | 4.00                  | 0.125                    | GMV15    | BLACK       |
| T400X000YK1  | 1200                 | 4.00                | 0.125                    | GMV4-C   | CLEAR  | T400X000VTIY | 1200                 | 4.00                  | 0.125                    | GMV14    | GRAY        |
| T425X000YK1  | 1200                 | 4.25                | 0.125                    | GMV4-C   | CLEAR  | T400X000VVIY | 1200                 | 4.00                  | 0.125                    | GMV15    | PURPLE      |
| T100X000VPIY | 1200                 | 1.00                | 0.125                    | GMV14    | WHITE  | T400X000VPIY | 1200                 | 4.00                  | 0.125                    | GMV14    | WHITE       |
| T100X000VUIY | 1200                 | 1.00                | 0.125                    | GMV14    | ORANGE | T400X000VQIY | 1200                 | 4.00                  | 0.125                    | GMV15    | BLUE        |
| T100X000VXIY | 1200                 | 1.00                | 0.125                    | GMV14    | YELLOW | T400X000VSIY | 1200                 | 4.00                  | 0.125                    | GMV14    | GREEN       |
| T100X000VQIY | 1200                 | 1.00                | 0.125                    | GMV15    | BLUE   | T400X000VUIY | 1200                 | 4.00                  | 0.125                    | GMV14    | ORANGE      |
| T100X000VSIY | 1200                 | 1.00                | 0.125                    | GMV14    | GREEN  | T400X000VWIY | 1200                 | 4.00                  | 0.125                    | GMV14    | RED         |
| T100X000VWIY | 1200                 | 1.00                | 0.125                    | GMV14    | RED    | T400X000VXIY | 1200                 | 4.00                  | 0.125                    | GMV14    | YELLOW      |
| T100X000VYIY | 1200                 | 1.00                | 0.125                    | GMV15    | BLACK  | T200X000Y2T  | 180                  | 2.00                  | 0.125                    | GMV4-HT  | WHITE/GREEN |
| T200X000VYIY | 1200                 | 2.00                | 0.125                    | GMV15    | BLACK  | T400X000Y2T  | 180                  | 4.00                  | 0.125                    | GMV4-HT  | WHITE/GREEN |
| T200X000VTIY | 1200                 | 2.00                | 0.125                    | GMV14    | GRAY   |              |                      |                       |                          |          |             |
| T200X000VVIY | 1200                 | 2.00                | 0.125                    | GMV15    | PURPLE |              |                      |                       |                          |          |             |
| T200X000VPIY | 1200                 | 2.00                | 0.125                    | GMV14    | WHITE  |              |                      |                       |                          |          |             |
| T200X000VQIY | 1200                 | 2.00                | 0.125                    | GMV15    | BLUE   |              |                      |                       |                          |          |             |



NOTES:  
1. RESIN RIBBON  
RECOMMENDED.

CAD FILENAME/LAYERS

100472ER-DC-C10274/11H

PANDUIT CORP. TINLEY PARK, ILLINOIS

THERMAL TRANSFER CONTINUOUS TAPES

UNLESS OTHERWISE SPECIFIED,  
DIMENSIONAL TOLERANCES ARE:  
(.X) ± .12 (.XXX) ± .025  
(.XX) ± .062 ANGLES ±

UNLESS OTHERWISE SPECIFIED,  
ALL DIMENSIONS ARE GIVEN  
IN INCHES, THIRD ANGLE PROJECTION.

|     |         |     |     |                                                                         |            |   |      |     |  |                  |           |                       |
|-----|---------|-----|-----|-------------------------------------------------------------------------|------------|---|------|-----|--|------------------|-----------|-----------------------|
| 7   | 6/21/12 | RVU |     | CHANGE GMV15 INSTEAD OF GMV14<br>(for the black and purple parts only). | GAECN00035 | R |      |     |  | DRAWN BY<br>RVU  | MAT'L:    | SCALE<br>NTS          |
| 6   | 5/7/12  | RVU |     | GMV14 CHANGES TO GMV15.                                                 | 6778       | R |      |     |  | DATE<br>10-25-06 | SEE TABLE | DRAWING NO.<br>C10274 |
| REV | DATE    | BY  | CHK | DESCRIPTION                                                             | ECN        | R | CUST | SUP |  | CHK'D            |           | DWG<br>A<br>SIZE      |