THIS COPY IS PROVIDED ON A RESTRICTED BASIS AND IS NOT TO BE USED IN ANY WAY DETRIMENTAL TO THE INTERESTS OF PANDUIT CORP. COLOR-"B" IMPRINT VERTICAL "D" DIM PART NUMBER "A" DIM IMPRINT PER PKG. AREA AREA ROW OTY. AREA TIA BLUE S100X225VBTY TIA TAN S100X225VCTY TIA GREEN S100X225VDTY TIA GRAY S100X225VETY IMPRINT AREA TIA ORANGE S100X225VFTY COLOR 2.25 | 0.75 +/-.062 | IIA URANGE [57.2] | [19.0 +/-].6 | TIA PURPLE 2.50 .063 [63.5] [1.60] CLEAR -(SEE TABLE) AREA S100X225VGTY TIA PINK S100X225VHTY TIA YELLOW S100X225V1TY TIA BLACK S100X225V0TY TIA GOLD S100X225V9TY 5,000 TIA BLUE S100X150VBTY TIA TAN S100X150VCTY TIA GREEN S100X150VDTY S100X150VETY TIA GRAY 0.50 +/-.062 TIA ORANGE 1.50 1.80 .088 S100X150VFTY (38.1) | (12.7 +/- 1.6 | TIA PURPLE [45.7] [2.24] S100X150VGTY TIA PINK S100X150VHTY S100X150V1TY TIA YELLOW S100X150V0TY TIA BLACK TIA GOLD S100X150V9TY * 1.00 [25.40] TYP. 4 PLCS. 4.25 [107.95] NOTES: 1. MILLIMETERS ARE IN [UNWIND DIRECTION CAD FILENAME/LAYERS 100472HT-DC-C10404/06D CORP. TINLEY PARK, ILLINOIS OPTIMUM SELF-LAM. CUSTOMER DRAWING S100X150V**Y & S100X225V**Y THERMAL TRANSFER PRINTABLE LABELS WITH COLOR TINTED IMPRINT AREAS UNLESS OTHERWISE SPECIFIED, UNLESS OTHERWISE SPECIFIED, 8/10/12 RVU GMV17 WAS GMV16. GAECNOO 1 77 00 DIMENSIONAL TOLERANCES ARE: ALL DIMENSIONS ARE GIVEN REMOVED "SEE MIF. NO." FROM THE (, X) ± (.XXX) ± 1/23/08 RVU DWY 5268 R TABLE. ADDED "TIA COLOR" ON TABLE. IN INCHES, THIRD ANGLE PROJECTION. (.XX) ± ANGLES ± RVU SCALE 5243 R MAT'L; 12/20/07 RVU DWY NTS GMV16 WAS GMV54CLC. DATE DRAWING NO. 4671 R 0 9-11-06 RVU DWY RELEASE TO PRODUCTION. GMV17 3-30-06 C10404 SUP REV DATE BY CHK DESCRIPTION ECN - R CUST SIZE

Mouser Electronics

Authorized Distributor

Click to View Pricing, Inventory, Delivery & Lifecycle Information:

Panduit:

<u>\$100X150VATY</u> <u>\$100X150V0TY</u> <u>\$100X150VCTY</u> <u>\$100X150VFTY</u> <u>\$100X150VETY</u> <u>\$100X150VETY</u> <u>\$100X150VHTY</u>