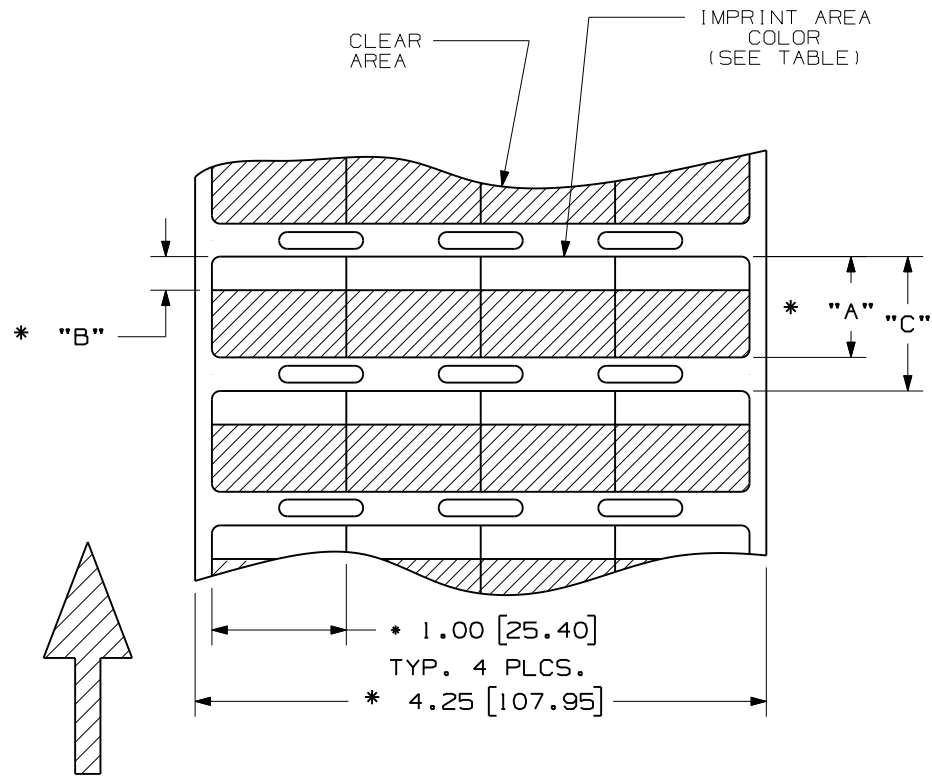


3



PART NUMBER	"A" DIM	"B" IMPRINT AREA	COLOR-IMPRINT AREA	"C" VERTICAL AREA	"D" DIM	LABELS PER ROW	STD. PKG. QTY.
S100X225VBTY	2.25 [57.2]	0.75 +/- .062 [19.0 +/- 1.6]	TIA BLUE	2.50 [63.5]	.063 [1.60]	4	5,000
S100X225VCTY			TIA TAN				
S100X225VDTY			TIA GREEN				
S100X225VETY			TIA GRAY				
S100X225VFTY			TIA ORANGE				
S100X225VGTY			TIA PURPLE				
S100X225VHTY			TIA PINK				
S100X225VITY			TIA YELLOW				
S100X225VOTY			TIA BLACK				
S100X225V9TY			TIA GOLD				
S100X150VBTY	1.50 [38.1]	0.50 +/- .062 [12.7 +/- 1.6]	TIA BLUE	1.80 [45.7]	.088 [2.24]		
S100X150VCTY			TIA TAN				
S100X150VDTY			TIA GREEN				
S100X150VETY			TIA GRAY				
S100X150VFTY			TIA ORANGE				
S100X150VGTY			TIA PURPLE				
S100X150VHTY			TIA PINK				
S100X150VITY			TIA YELLOW				
S100X150VOTY			TIA BLACK				
S100X150V9TY			TIA GOLD				

NOTES:
1. MILLIMETERS ARE IN [].

UNWIND
DIRECTION

CAD FILENAME/LAYERS

I00472HT-DC-C10404/06D

PANDUIT 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,
DIMENSIONAL TOLERANCES ARE:
(.X) ± (.XXX) ±
(.XX) ± ANGLES ±

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

3	8/10/12	RVU		GMV17 WAS GMV16.	GAECN00177	00			
2	1/23/08	RVU	DWY	REMOVED "SEE MIF. NO." FROM THE TABLE. ADDED "TIA COLOR" ON TABLE.	5268	R			
1	12/20/07	RVU	DWY	GMV16 WAS GMV54CLC.	5243	R			
0	9-11-06	RVU	DWY	RELEASE TO PRODUCTION.	4671	R			

DESCRIPTION

ECN - R

CUST

SUP

DRAWN BY
RVU
DATE
3-30-06
CHK'D

MAT'L:

GMV17

3

SCALE NTS

DRAWING NO.

C10404

DWG
A
SIZE