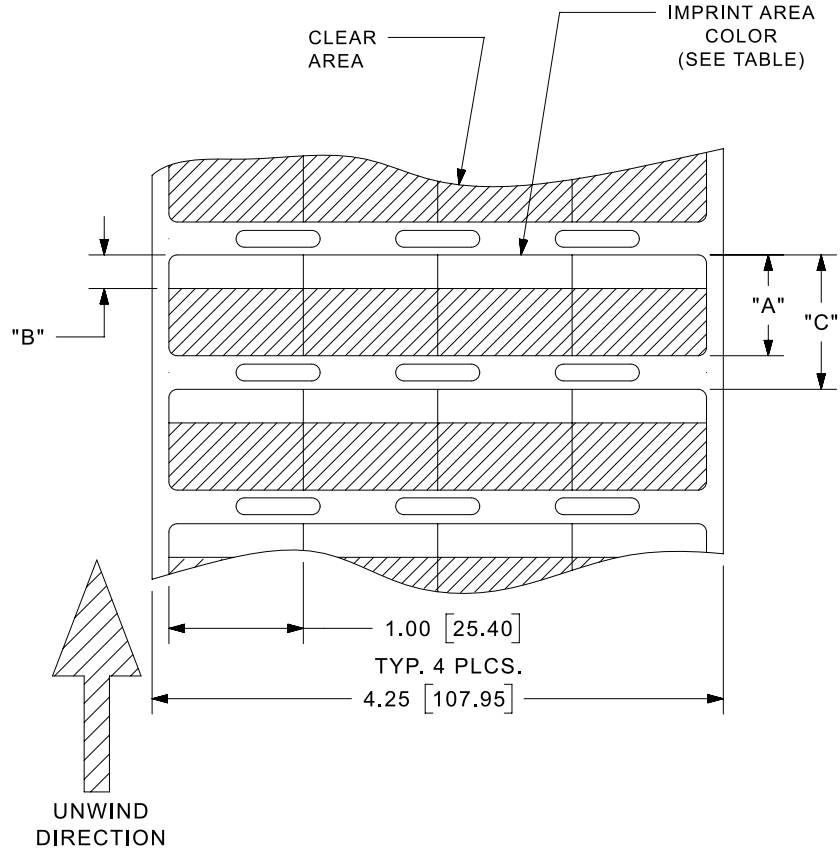


2

1

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

PART NUMBER	MATERIAL	"A" DIM	"B" IMPRINT AREA	COLOR- IMPRINT AREA	"C" VERTICAL AREA	"D" DIM	LABELS PER ROW	STD. PKG. QTY.
S100X225VBTY	GMV17	2.25 [57.2]	0.75 +/- .062 [19.0 +/- 1.6]	TIA BLUE	2.50 [63.5]	.063 [1.60]	4	5,000
S100X225VDTY				TIA GREEN				
S100X225VGTY				TIA PURPLE				
S100X225VHTY				TIA PINK				
S100X225VITY				TIA YELLOW				
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				
S100X150VHTY				TIA PINK				
S100X150VITY				TIA YELLOW				
S100X150V0TY				TIA BLACK				
S100X150V9TY				TIA GOLD				



NOTES:  
1. MILLIMETERS ARE IN [     ].

07A	6/13/2025	RVU	MSAD	MSAD	C. UPDATED TITLE, SELF-LAMINATING THERMAL TRANSFER LABEL AND CHANGED OLD TEMPLATE TO CURRENT TEMPLATE. B. GMV17 WAS GMV17 OR GMV19.	GAECN07433
REV	DATE	BY	CHK	APR	DESCRIPTION	ECN

TITLE

SELF-LAMINATING  
THERMAL TRANSFER LABEL

CUSTOMER DRAWING

ITEM REVISION NAME

100472HT/12

DATASET FILE NAME

100472HT\_DC/12C C10404 CUST DWG

UNLESS OTHERWISE SPECIFIED,  
DIMENSIONAL TOLERANCES ARE: IN [ mm ]

.x ± .12 [ 3.05 ]     .xxx ± .025 [ .635 ]  
.xx ± .062 [ 1.57 ]     ANGLES ±

MATERIAL:

SEE TABLE

DRAWING NUMBER:

C10404

THIRD ANGLE  
PROJECTION

DRAWN BY

RVU

DATE

3-30-06

CHK

MSAD

SCALE

NTS

SHT 1 OF 1

SIZE

A

2

1

DI10100DA/20