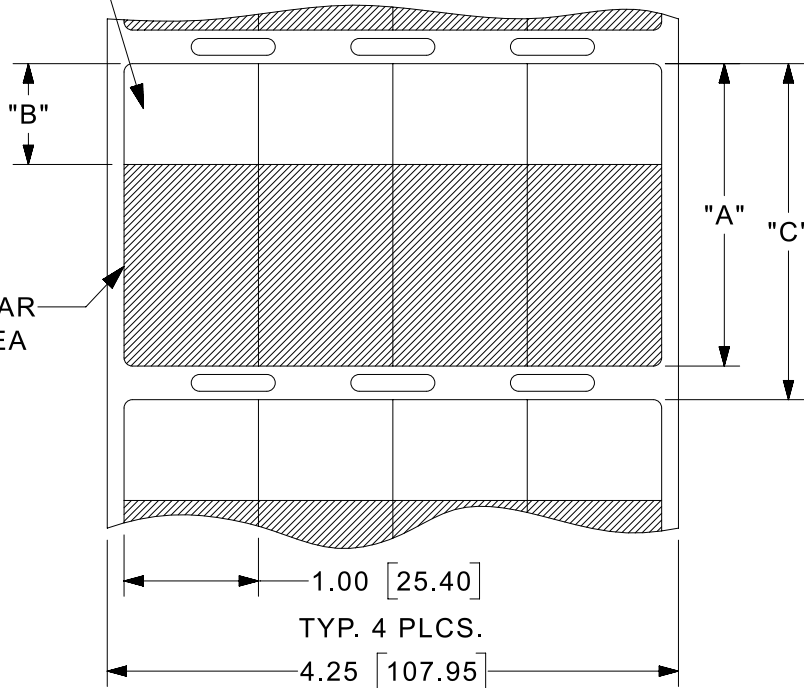


THIS COPY IS PROVIDED ON A RESTRICTED BASIS AND IS NOT TO BE USED IN ANY WAY DETRIMENTAL TO THE INTERESTS OF PANDUIT CORP.

PART NUMBER	MATERIAL	"A" HEIGHT +/- .062	IMPRINT AREA "B" +/- .062	VERTICAL REPEAT "C" +/- .062	LABELS PER ROW	STANDARD PKG. QTY.
S100X075T1T	GMTD1	0.75 [19.1]	0.25 [6.35]	1.00 [25.4]	4	2500
S100X125T1T		1.25 [31.8]	0.375 [9.52]	1.50 [38.1]		
S100X150T1T		1.50 [38.1]	0.50 [12.7]	1.80 [45.7]		
S100X225T1T		2.25 [57.2]	0.75 [19.1]	2.50 [63.5]		
S100X075TAT-A	GMT1	0.75 [19.1]	0.25 [6.35]	1.00 [25.4]	4	2500
S100X125TAT-A		1.25 [31.8]	0.375 [9.52]	1.50 [38.1]		
S100X150TAT-A		1.50 [38.1]	0.50 [12.7]	1.80 [45.7]		
S100X225TAT-A		2.25 [57.2]	0.75 [19.1]	2.50 [63.5]		

WHITE  
IMPRINT  
AREA



NOTES:

1. MILLIMETERS ARE IN [ ].



2. DUE TO THE THINNESS OF THIS MATERIAL PANDUIT ENSURES THAT LABEL WILL LIFT CLEANLY FROM THE LINER AT A MINIMUM OF 2 CORNERS.



3. DUE TO THE THINNESS OF THIS MATERIAL PANDUIT SUGGESTS PEELING LABEL WITHOUT FOLDING THE LINER TO ENSURE A CLEAN LIFT FROM LINER. USE OF A FLAT BLADED TWEEZER OR TOOL MAY FACILITATE THE PROCESS.

REV	DATE	BY	CHK	APR	DESCRIPTION	ECN
2	10/29/2020	RVU	RCMC	JADE	ADDED NOTES 2 AND 3.	GAECN05804
1	6/13/17	RVU	JW	JHAC	ADD S100X075TAT-A, S100X125TAT-A, S100X150TAT-A S100X225TAT-A TO TABLE. DIMENSIONS SHOULD BE CONSISTANT FROM CONTROL DWG. UPDATE MATERIALS..	GAECN04193
0	11/15/10	RVU	SEWH	MSAD	DRAWING RELEASE.	6245

TITLE <b>PVDF S100X***T1T AND PVF S100X***TAT-A Self Laminating Thermal Transfer Printable Labels</b>		CUSTOMER DRAWING	
ITEM REVISION NAME 100619PC/03		<b>PANDUIT</b>	
DATASET FILE NAME 100619PC_DC_C10871/03D			
UNLESS OTHERWISE SPECIFIED, DIMENSIONAL TOLERANCES ARE: IN [ mm ]		MATERIAL: <b>SEE TABLE</b>	
.x ± .12 [ 3.05 ] .xxx ± .025 [ .635 ] .xx ± .062 [ 1.57 ] ANGLES ±		DRAWING NUMBER: C10871	
THIRD ANGLE PROJECTION			
DRAWN BY RVU	DATE 11/15/10	CHK JADE	SCALE NTS
SHT 1 OF 1			SIZE A