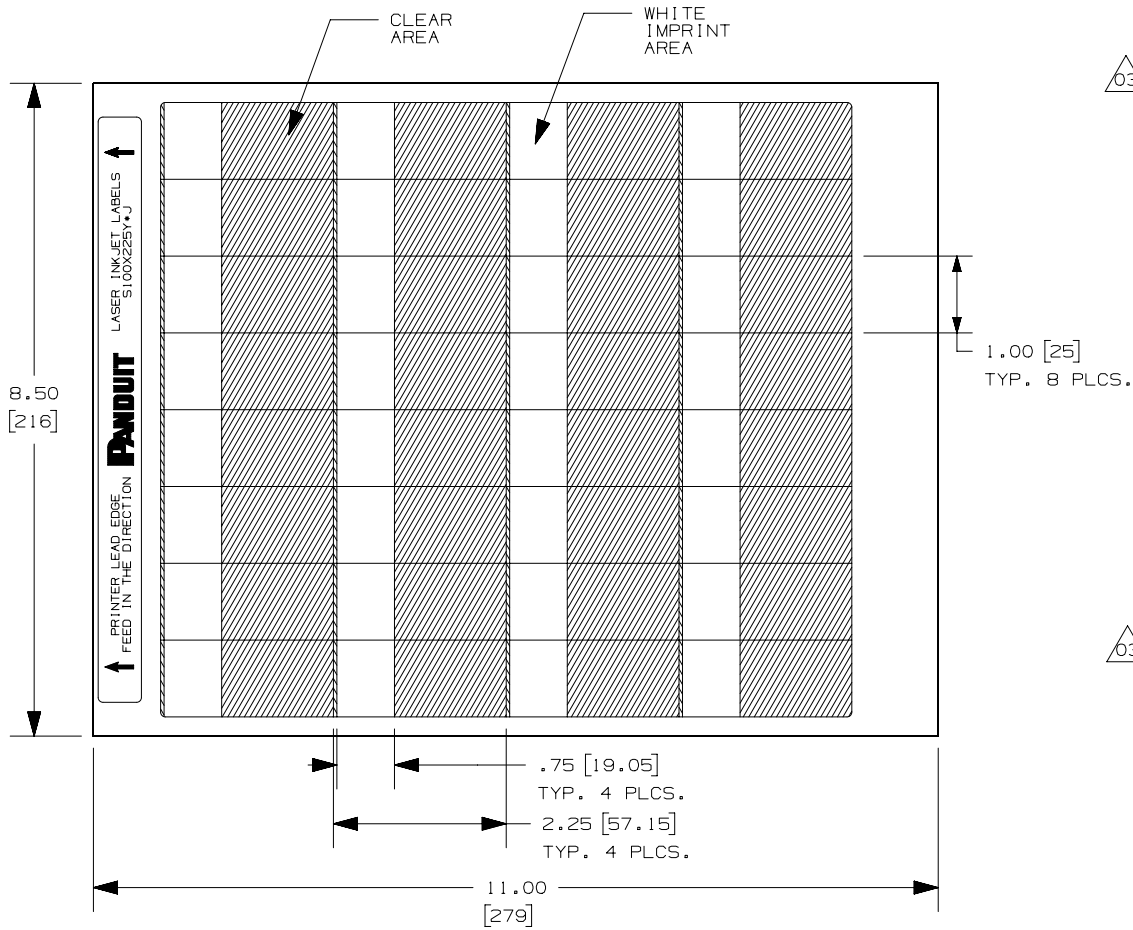


THIS COPY IS PROVIDED ON A RESTRICTED BASIS AND IS NOT TO BE USED IN ANY WAY DETRIMENTAL TO THE INTERESTS OF PANDUIT CORP.



PART NUMBER	MATERIAL	MARKER SIZE inches [mm]	COLOR (PMS)	LABELS SHEET	SHEET QTY.	STD. PKG. QTY.
S100X225YAJ	GM Y13	1.000 [25.4] X 2.250 [57.2]	WHITE	32	32	1000
S100X225YBJ	GM Y6		BLUE (291C)			
S100X225YCJ			BROWN (465C)			
S100X225YDJ			GREEN (353C)			
S100X225YEJ			GRAY (422C)			
S100X225YFJ			ORANGE (150C)			
S100X225YGJ			PURPLE (264C)			
S100X225YHJ			RED (184C)			
S100X225YIJ			YELLOW (101C)			
S100X225YAJ-D			GM Y13			
S100X225YBJ-D	GM Y6	BLUE (291C)				
S100X225YDJ-D		GREEN (353C)				
S100X225YHJ-D		RED (184C)				
S100X225YIJ-D		YELLOW (101C)				

REV	DATE	BY	CHK	APR	DESCRIPTION	ECN
3	9/11/2020	RVU	RCMC	JHAC	GM Y13 WAS GM Y6. UPDATE LABELS. UPDATE TEMPLATE DWG.	GAECN05751
2	8/12/08	RVU			CHG. FORMAT FROM 'B' TO 'A' SIZE. TITLE AREA TOL. INCORRECT.	5516
1	9/12/06	RVU			ADDED PART NUMBER WITH -D.	4680
0	6/29/06	RVU			DRAWING RELEASE. MATERIAL WAS GM Y2.	4568
A	9/22/04	RVU			ENGINEERING RELEASE.	0000

TITLE
OPTIMUM SELF-LAMINATING S100X225Y*J
LASER INKJET PRINTABLE LABELS
CUSTOMER DRAWING

ITEM REVISION NAME
100472CF/12

DATASET FILE NAME
100472CF_DC_C10206/12B

UNLESS OTHERWISE SPECIFIED,
DIMENSIONAL TOLERANCES ARE: IN [mm]
.x ± .12 [3.05] .xxx ± .025 [.635]
.xx ± .062 [1.57] ANGLES ±

PANDUIT

MATERIAL:
SEE TABLE

DRAWING NUMBER:
C10206

THIRD ANGLE
PROJECTION

DRAWN BY	DATE	CHK	SCALE	SHT 1 OF 1	SIZE
RVU	9/22/04	JHAC	NTS		A

D10100DA/20