

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

The technical drawing illustrates the dimensions and tolerances for Panduit S050X125YAJ laser inkjet labels. The main label area is defined by a width of $8.5 \pm .062$ inches [216 ± 1.6] mm and a height of $.50 \pm .062$ inches [12.70 ± 1.6] mm, with a typical thickness of 13 plcs. The label features a grid of white imprint areas, each measuring $.38 \pm .062$ inches [9.52 ± 1.6] mm by $1.25 \pm .062$ inches [31.75 ± 1.6] mm, with a typical pitch of 8 plcs. The clear area between the labels is $11.0 \pm .062$ inches [279 ± 1.6] mm wide. The drawing also shows the printer lead edge feed direction and the laser inkjet labels orientation.

PART NUMBER	MATERIAL	MARKER SIZE inches [mm]	LABELS PER SHEET	SHEET QTY.	STANDARD PKG. QTY.
S050X125YAJ	GY6 CLEAR POLYESTER FILM	0.500 [12.7] X X 1.250 [31.8]	104	49	5000

CAD FILENAME/LAYERS: I00472CA_DC_C10201/02C

PANDUIT CORP., TINLEY PARK, ILLINOIS

CUSTOMER DRAWING OPTIMUM SELF-LAM.
LASER INKJET PRINTABLE LABELS

UNLESS OTHERWISE SPECIFIED,
DIMENSIONAL TOLERANCES ARE:
.XX) ± .12 (.XXX) ± .025
.XX) ± .062 ANGLES ±

DRAWN BY RVU
DATE 9/22/04
CHK'D

SCALE NTS
DRAWING NO. C10201
DWG SIZE A

REV	DATE	BY	CHK	DESCRIPTION	ECN	R	CUST	SUP
2	10/29/09	RVU		UPDATE ON TOLERANCES. ADD +/- .062.	5898	R		
1	8/12/08	RVU		CHG. FORMAT FROM 'B' TO 'A' SIZE. TITLE AREA TOL. INCORRECT.	5516	R		
0	6-29-06	RVU	DWY	DRAWING RELEASE. MAT'L WAS GMY2.	4568	R		
A	9-22-04	RVU	DWY	ENGRG. RELEASE.	0000	R		