

Technical drawing of a 13x13 dot matrix printer cartridge. The drawing shows a rectangular cartridge with a series of 13 horizontal rows of dots. The dimensions and tolerances are as follows:

- Overall Height:** $8.5 \pm .062$ [216 ± 1.6]
- Overall Width:** $11.0 \pm .062$ [279 ± 1.6]
- Dot Pitch (Horizontal):** $.25 \pm .062$ [6.35 ± 1.6] TYP. 13 PLCS.
- Dot Pitch (Vertical):** $.50 \pm .062$ [12.70 ± 1.6] TYP. 13 PLCS.
- Clear Area:** Indicated by a dashed line and a note "CLEAR AREA".
- Printer Lead Edge:** Indicated by a dashed line and a note "PRINTER LEAD EDGE FEED IN THIS DIRECTION".
- Laser Inkjet Labels:** Indicated by a dashed line and a note "LASER INKJET LABELS 5050X075YAJ".
- White Imprint Area:** Indicated by a dashed line and a note "WHITE IMPRINT AREA".

PART NUMBER		MATERIAL		MARKER SIZE inches [mm]		LABELS PER SHEET		SHEET QTY.		STANDARD PKG. QTY.			
S050X075YAJ		GMY6 CLEAR POLYESTER FILM		0.500 [12.7] X 0.750 [19.0]		169		30		5000			
												CAD FILENAME/LAYERS 100472BZ_DC_C10200/02C	
												PANDUIT CORP. TINLEY PARK, ILLINOIS	
												CUSTOMER DRAWING OPTIMUM SELF-LAM. LASER INKJET PRINTABLE LABELS	
2	10/29/09	RVU		UPDATE ON TOLERANCES. ADD +/- .062.				5898	R			UNLESS OTHERWISE SPECIFIED, DIMENSIONAL TOLERANCES ARE: (.X) ± .12 (XXX) ± .025 (.XX) ± .062 ANGLES ± 	
1	8/12/08	RVU		CHG. FORMAT FROM 'B' TO 'A' SIZE. TITLE AREA TOL. INCORRECT.				5516	R			UNLESS OTHERWISE SPECIFIED, ALL DIMENSIONS ARE GIVEN IN INCHES, THIRD ANGLE PROJECTION.	
0	6-29-06	RVU	DWY	DRAWING RELEASE. MAT'L WAS GMY2.				4568	R			DRAWN BY RVU MAT'L:	
A	9-22-04	RVU	DWY	ENGRG. RELEASE.				0000	R			DATE 9/22/04 SEE TABLE	
REV	DATE	BY	CHK	DESCRIPTION				ECN	- R	CUST	SUP		CHK'D