

Technical drawing of a label layout. The overall dimensions are 11.00 (width) by 8.50 (height). The layout includes a grid of 4 columns and 8 rows of labels. The first column is labeled "WHITE IMPRINT AREA". The second column is labeled "CROSS HATCHED AREAS ARE CLEAR". The third column is labeled "1.100 TYP. 2.200 TYP. 4 PLCS.". The fourth column is labeled "1.000 TYP. 8 PLCS.". The label is labeled "LARGE INSET LABELS 0.00000000". The label is labeled "PRINTING AREA 0.00000000". The label is labeled "FEED IN THIS DIRECTION". The label is labeled "0.88". The label is labeled ".250".

C:\DWG FILES\4\LAYERS				100472KB_C10304_S100X220YAJ_00.PRT			
PANDUIT CORP TINLEY PARK, ILLINOIS							
OPTIMUM SELF-LAM POLYESTER LASER INK-JET LABELS 1.000" X 2.200"							
UNLESS OTHERWISE SPECIFIED, DIMENSIONAL TOLERANCES ARE: (.X) ± .005 (.XXX) ± .005 (.XX) ± .031 ANGLES ±				UNLESS OTHERWISE SPECIFIED, ALL DIMENSIONS ARE GIVEN IN INCHES. THIRD ANGLE PROJECTION			
DRAWN BY		RVU		SCALE		NTS	
DATE		101-04		SEE TABLE		DRAWING NO.	
DWG'D						C10304	
						B 1/32"	

PART NUMBER		MATERIAL		MARKER SIZE inches (mm)		LABELS/ SHEET		SHEETS/ PKG.	
S100X220YAJ		GMY2		1.000" X 2.200"		32		32	
0	10-1-04	RVU		DRAWING RELEASED.					
REV	DATE	BY	CHK	DESCRIPTION					

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