

Technical drawing of a perforated metal plate. The drawing shows a rectangular plate with a grid of circular perforations. The overall dimensions are 8.50 (height) and 11.00 (width). The plate is labeled with "LASER INLET LABELS" and "PRINTER LEAD INLET FEED IN THIS DIRECTION". The perforations are specified as .190 TYP. 34 PLCS. and .290 TYP. 33 PLCS. (TOL. NON-ACCUM.). The plate is also labeled with "PERFORATION". The drawing includes a scale bar and a title block.

PART NUMBER	MATERIAL	MARKER SIZE inches (mm)	LABELS/ SHEET	SHEETS/ PKG.
C13BX019FJJ	GMPO58W-IJ	1.380" X 0.190"	170	15

O		JMHG		DRAWING RELEASE			R				
REV	DATE	BY	CHK	DESCRIPTION	ECN	-	R	CUST	SUP		

CNO FILENAME/LAYER# 100472B0-C10174-C138X019FJJ-00.prb			
PANDUIT CORP TINLEY PARK, ILLINOIS			
OPTIMUM LASER INK-JET LABELS 1.380" X 0.190"			
UNLESS OTHERWISE SPECIFIED, DIMENSIONAL TOLERANCES ARE:		UNLESS OTHERWISE SPECIFIED, ALL DIMENSIONS ARE GIVEN IN INCHES, THIRD ANGLE PROJECTION	
(.X) ± .03 (.XX) ± .03	(.XXX) ± .010 ANGLES ±		
DRAWN BY DATE QKTD Dwy	MAT'L'S SEE TABLE		SCALE NTS
		DRAWING NO. C10174	DWG A 9/78

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