

Diagram of a 16-PLCS laser label. The label is 11.00 units high and 8.50 units wide. It features a central area with 16 horizontal lines for text, flanked by two vertical columns of text. The top of the label has a header section with the following text: "PRINTER LEAD EDGE FEED IN THIS DIRECTION", "LASER/INK JET COMPONENT LABELS", "PART # C78BK050Y1J", and "PRINTER LEAD EDGE FEED IN THIS DIRECTION". The bottom of the label contains a list of instructions and a note about additional sizes.

11.00

PRINTER LEAD EDGE
FEED IN THIS DIRECTION

LASER/INK JET COMPONENT LABELS

PART # C78BK050Y1J

PRINTER LEAD EDGE
FEED IN THIS DIRECTION

PEEL LABEL FROM LEFT TO RIGHT STARTING WITH THIS EDGE

.500
TYP. 16 PLCS.

1. SELECT C78BK050Y1J AS DESIGNATED PART IN PANELKIT LABELING SOFTWARE PROGRAM.
2. INSERT DATA TO BE PRINTED INTO SOFTWARE PROGRAM.
3. INSERT SHEET INTO MANUAL FEED TRAY OF INKJET OR LASER PRINTER.
4. AFTER PRINTING, REMOVE STRIP AND INSERT INTO FACERPLATE.

ADDITIONAL SIZES AVAILABLE FOR A WIDE VARIETY OF COMPONENTS.
FOR TECHNICAL ASSISTANCE CALL 1-888-850-5400 EXTENSION 7337

7.88

8.50

PART NUMBER	MATERIAL	MARKER SIZE inches (mm)	LABELS PER SHEET	SHEETS PER PACKAGE
C788X050Y1J	GM3S1GY2-925W	7.880 X 0.500	16	32

[illegible]