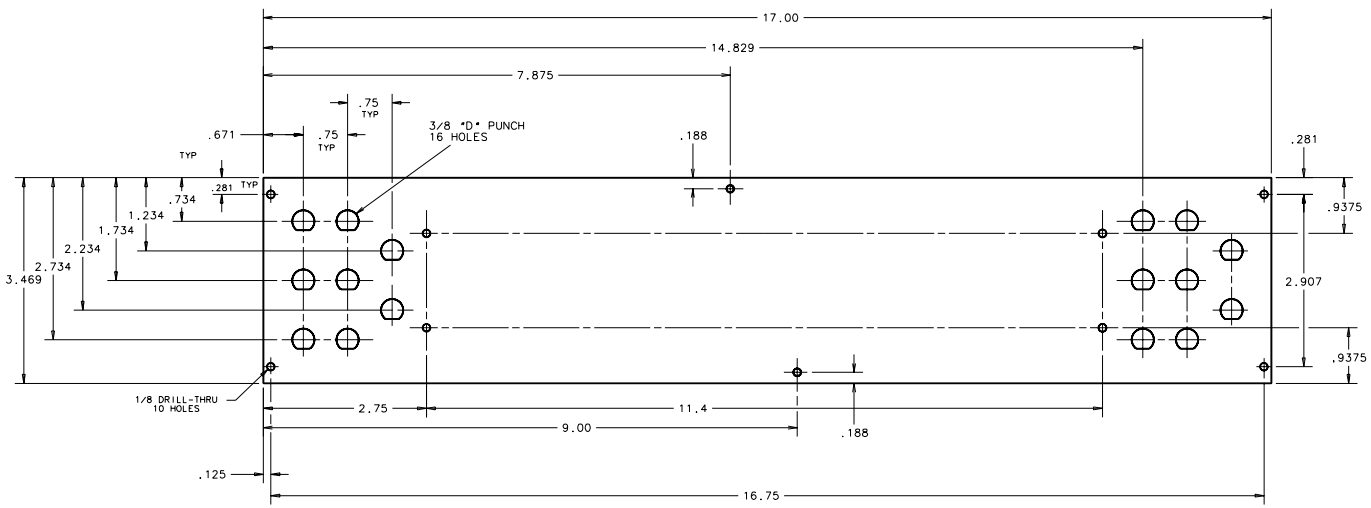
REV	DESCRIPTION	DRAWN / APPROVED	DATE / DATE
A	ADDED (2) 1/8 HOLES	N.CADENA	8/26/99
		J.FOGLESONG	8/30/99
B	VIEW NOTE ADDED,MOVED (2) MOUNTING HOLES BACK ONE INCH	N.CADENA	9/9/99
		J.FOGLESONG	9/9/99
C	14.829 WAS 14.328	N.CADENA	10/7/99
		J.FOGLESONG	3/9/01



VIEWED FROM FOIL SIDE

UNLESS OTHERWISE SPECIFIED			ORIGINATOR	J.FOGLESONG	00/000/1998
.XX	.XXX	ANGLES	DRAWN	C.GRIMM	00-000-1998
±	±	± 1°	CHECKED	J.REEDER	23-JUN-1999
1. BREAK ALL SHARP EDGES .015 MAX. 2. DO NOT SCALE DRAWING. 3. DIMENSIONS BASED UPON ANSI Y14.5M-1982 4. ALL DIMENSIONS ARE INCHES 5. MAX. ALL MACH. SURFACES 125			APPROVED	J.FOGLESONG	07-JUL-1999
			USED ON		
			MATERIAL		

FERMI NATIONAL ACCELERATOR LABORATORY
UNITED STATES DEPARTMENT OF ENERGY

PPD/MECHANICAL DEPARTMENT
DZERO UPGRADE-ADJUSTABLE VOLTAGE
REAR PANEL

SCALE	DRAWING NUMBER	SHEET	REV
	3823.133-MD-372679	1 OF 1	C

CREATED WITH : Ideas8m4 GROUP: PPD/MECHANICAL DEPARTMENT

Plotted by cadena on 16-Dec-02 , File: adj_panel_rear.pff