REV.	DESCRIPTION	DRAWN	DATE
		APPD.	DATE

EXT RES
EXT CLOCK
TEV CLOCK IN
TEV CLOCK OUT
SW REQ
LAM
TCLK
REF.
CLOCK DECODER
EXT. RES. JUMPER
(8) LS390 WIRED BI-QUINARY (7-1, 7-15)
ZDEC
Z80
ZDLO RANDOM
ZDLO FDEC
Z8S147
ADDRESS BUS
DATA BUS
IORD5
IORD4
IORD3
IORD2
IORD1
IOWR6
IOWR5
IOWR4
IOWR3
IOWR2
IOWR1
95/3 CH 0,1
95/3 CH 2,3
95/3 CH 4,5
95/3 CH 6,7
(2) 75361
+6V
-6V
+24V
5V REG
COMMON
N PLACES
TCLK
NDEL
WL
MR
NG
27RSET
74CLR
SOFTRIG
WINSTB
ENISTB
RAWS
RAWEN
RAWCLK
RAWSYN

ITEM NO.	PART NO.	DESCRIPTION OR SIZE	QTY. REQ.

PARTS LIST

UNLESS OTHERWISE SPECIFIED			ORIGINATOR	A. FRANCK	2/25/85
FRACTIONS	DECIMALS	ANGLES	DRAWN		3/7/85
±	±	±	CHECKED		5/24/85
1. BREAK ALL SHARP EDGES 1/64 MAX.			APPROVED		
2. DO NOT SCALE DWG.			USED ON		
3. DIMENSIONING IN ACCORD WITH ANSI Y14.5 STD's.			MATERIAL-		
√ MAX. ALL MACHINED SURFACES					

FERMI NATIONAL ACCELERATOR LABORATORY
UNITED STATES DEPARTMENT OF ENERGY

CAMAC 377/477

SCALE	FILMED	DRAWING NUMBER	REV.

BRUNING-40-832