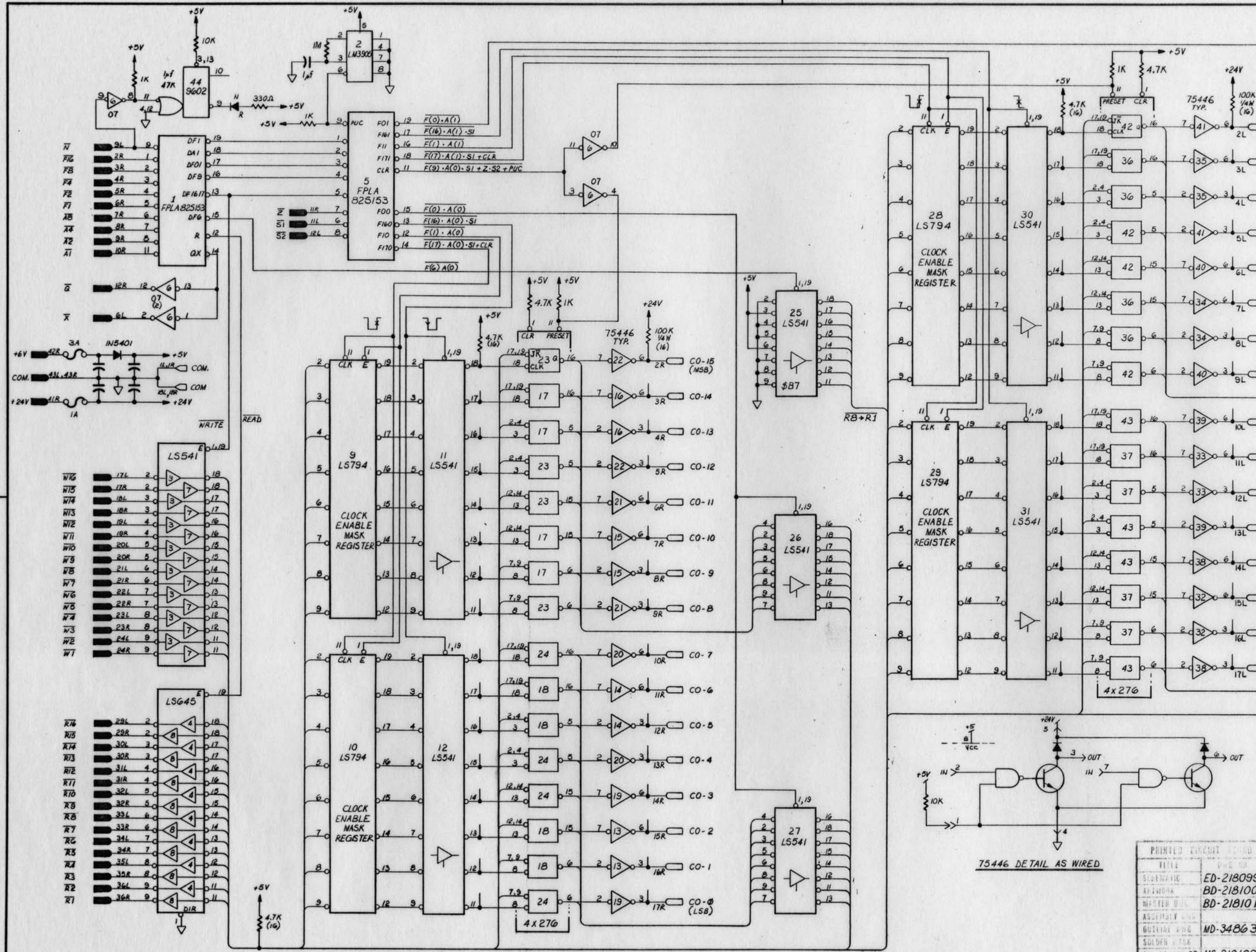


REV.	DESCRIPTION	DRAWN	DATE
A	CORRECTED OUTPUT DRIVER PART NUMBER	NJ	12-7-86

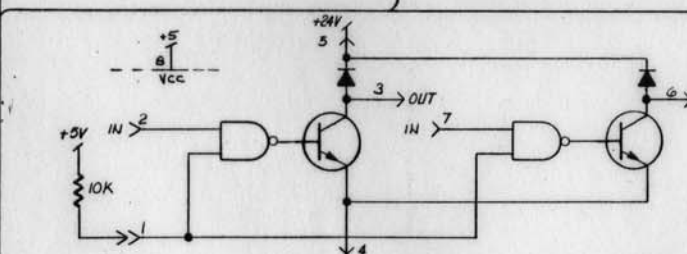


- N
- FIG
- FB
- F4
- F2
- F1
- AB
- AF
- AT

- 3A
- COM.
- IA

- W16
- W15
- W14
- W13
- W12
- W11
- W10
- W9
- W8
- W7
- W6
- W5
- W4
- W3
- W2
- W1

- R16
- R15
- R14
- R13
- R12
- R11
- R10
- R9
- R8
- R7
- R6
- R5
- R4
- R3
- R2
- R1



ITEM NO.	PART NO.	DESCRIPTION OR SIZE	QTY. REQ.
PARTS LIST			
UNLESS OTHERWISE SPECIFIED		ORIGINATOR	R. DUCAR
FRACTIONS DECIMALS ANGLES		DRAWN	T. SENGMANIYONG
1	2	CHECKED	
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			
ACCELERATOR CONTROLS CAMAC 183-32 BIT DIGITAL OUTPUT ACTIVE LOW OUTPUT SCHEMATIC RF121			
SCALE	FILMED	DRAWING NUMBER	REV.
		0812-ED-218099	A

ITEM NO.	PART NO.	DESCRIPTION OR SIZE	QTY. REQ.
PARTS LIST			
UNLESS OTHERWISE SPECIFIED		ORIGINATOR	R. DUCAR
FRACTIONS DECIMALS ANGLES		DRAWN	T. SENGMANIYONG
1	2	CHECKED	
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			
ACCELERATOR CONTROLS CAMAC 183-32 BIT DIGITAL OUTPUT ACTIVE LOW OUTPUT SCHEMATIC RF121			
SCALE	FILMED	DRAWING NUMBER	REV.
		0812-ED-218099	A