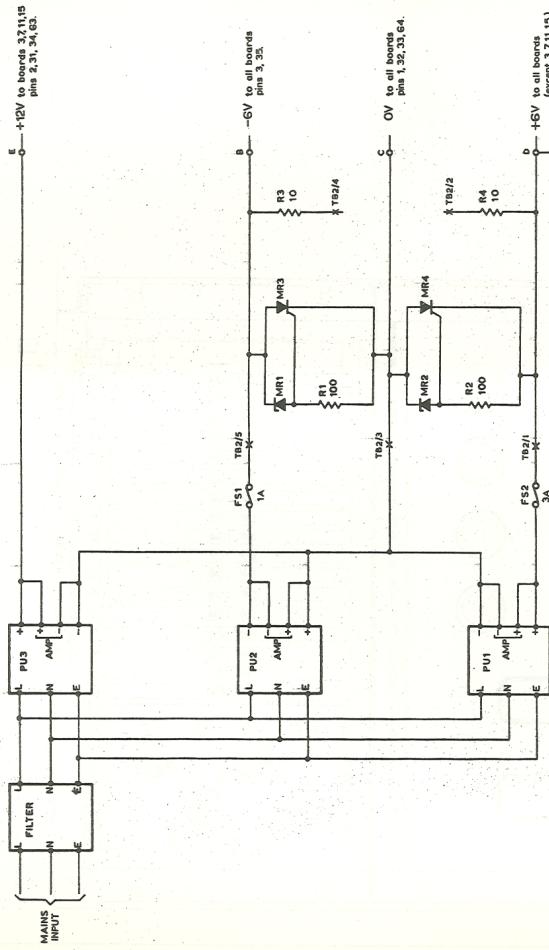


900.
4.32.



COMPONENT TABLE			
COMP	VALUE	TOL. ±%	CAT No.
R1,2	100	5	56612
R3,4	10	5	91223
MTR1,2	ZENER DIODE		26569
MTR3,4	CONTROL RECTIFIERS		11221
F51	1A		42267
F52	3A		615
			Fuseholder
			622
			Filter
PU1,2	1 phase 2.5 Amp		PS 361
PU3	Power Supply E LV 600		112596
	Power Supply E LV 500		11168

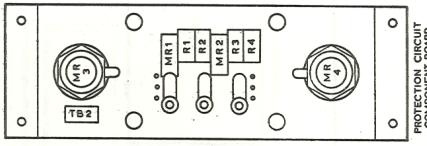


Figure 2 (issue 2)

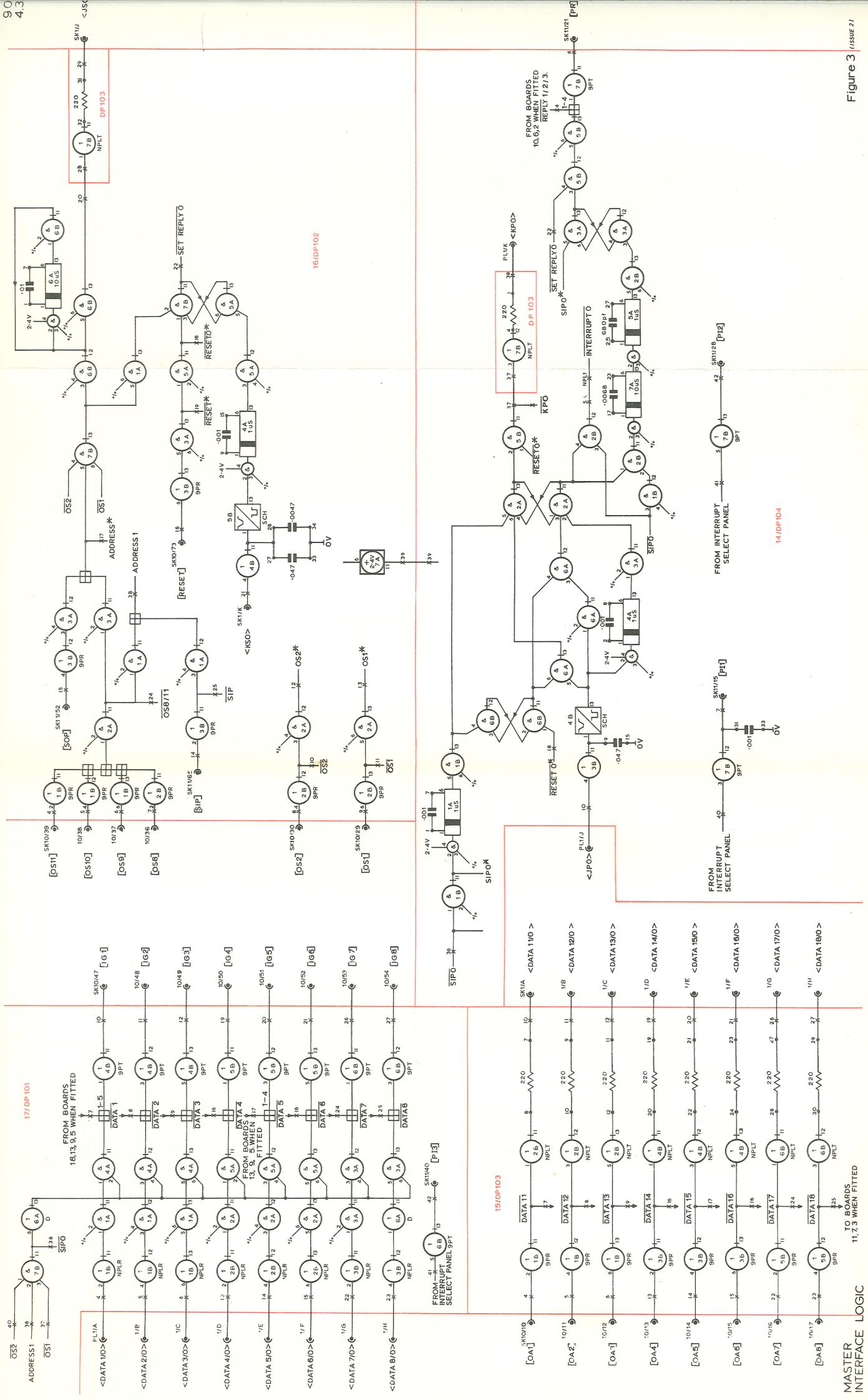
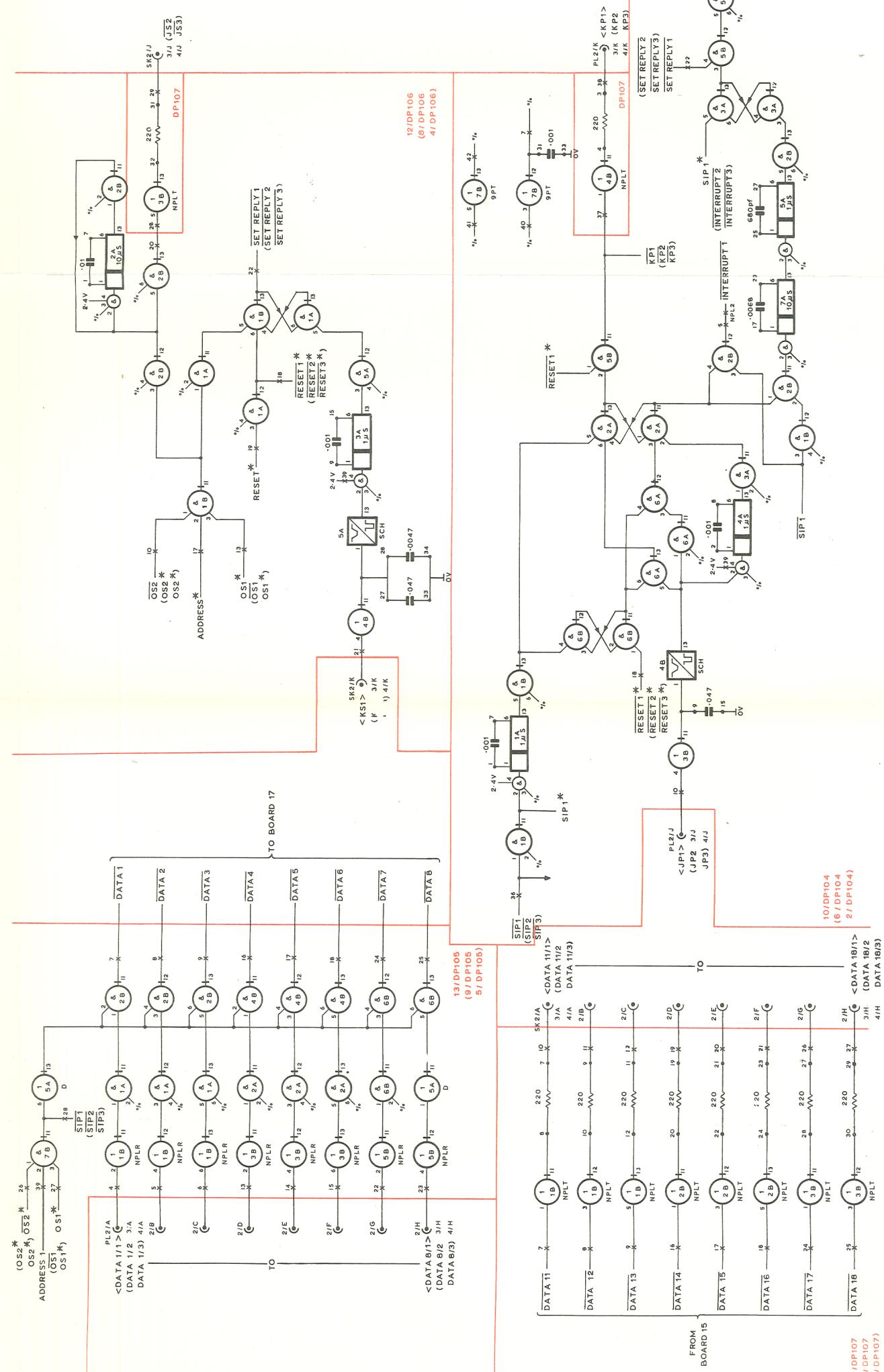


Figure 3 (issue 2)



SLAVE INTERFACE LOGIC

Figure 4 (issue 2)

BOARD TYPE	BOARD POSITION	1A	2A	3A	4A	5A	6A	7A	1B	2B	3B	4B	5B	6B	7B
DPI01	17	.01	.01	.01	.01	.01	.01	.01	.01	.01	.01	.01	.01	.01	.01
DPI02	16	.01	.01	.01	.01	.01	.01	.01	.01	.01	.01	.01	.01	.01	.01
DPI03	15														
DPI04	14, 10	.02	.01	.01	.01	.01	.01	.01	.01	.01	.01	.01	.01	.01	.01
DPI05	13, 5	.01	.01						.15						
DPI06	12, 4	.01	.01	.01	.01	.01	.01	.01							
DPI07	11, 7														
DPI08	18														

BOARD TYPE	BOARD POSITION	G AREA	FAD LOCATION	VALUE	TOLERANCE	CAT. NO.
DPI02	16	117	9115	.01	.01	7522
DPI06	12, 8, 4	27733	28134	.01	.01	7517
DPI03	15	314	718	.01	.01	7520
DPI07	11, 7, 3	1112	19120	.01	.01	
DPI04	14, 10, 6, 2	217	218	.01	.01	7517
			9115		.01	7644
			17123		.01	7921
			21517		.01	11361
ALL BOARDS		C1 C2 C3		.10	.20	.9197

LOGIC BOARD COMPONENTS

Figure 5. (Issue 2)

900
4.3.2

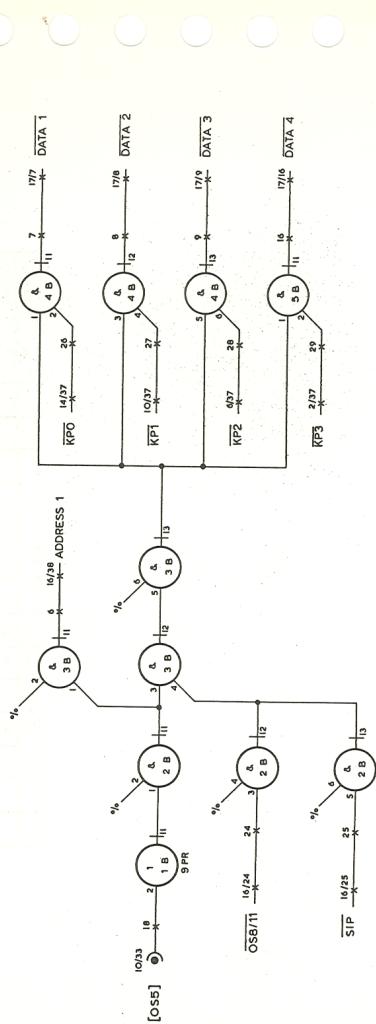


Figure 6 (issue 2)