

TABULATION TABLE		
200212-1	200212-2	200212-3
READ (WRITE) 2708	(READ) PD458	(WRITE) PD458
INSTALL (J2/J1)	INSTALL (J2/J1)	INSTALL (J3/J1)
BYPASS R3 WITH A JUMPER WIRE	BYPASS R3 WITH A JUMPER WIRE	INSTALL R3
INSTALL (J4/J5)	JUMPER WIRES BETWEEN PINS (15 & 16) ON EACH EPROM (8 PLACES) (BACK SIDE OF BOARD)	INSTALL (J4/J5)
	JUMPERS ACROSS R8, R12, R15, R20, R25, R26, R29, R32	REMOVE OUTPUT LEAD FROM VR2 (7812) (BOTTOM PIN) & BYPASS C11 & C12 WITH JUMPERS
		INSTALL R9

VDD	VBB	REF DESIG	PART NO.	GRD	VCC
		A, C, E	7406	7	14
		B, D, T	7402	7	14
		F	7442	8	16
		G	74123	8	16
		H	7474	7	14
		J, N	7404	7	
		K	7403	7	
		L	7400	7	
		M	7420	7	
		P, S	74367	8	16
19	21	ROM 0, 1, 2, 3, 4, 5, 6, 7	2708	12	24
23	14	ROM 0, 1, 2, 3, 4, 5, 6, 7	PD458D	12	28

CIRCUIT FOR PALK 458
 TYPICAL 8 CIRCUITS
 R12 - Q2
 R15 - Q3
 R20 - Q4
 R25 - Q7
 R26 - Q8
 R29 - Q9
 R32 - Q10

Figure 2-3, sheet 1 of 2

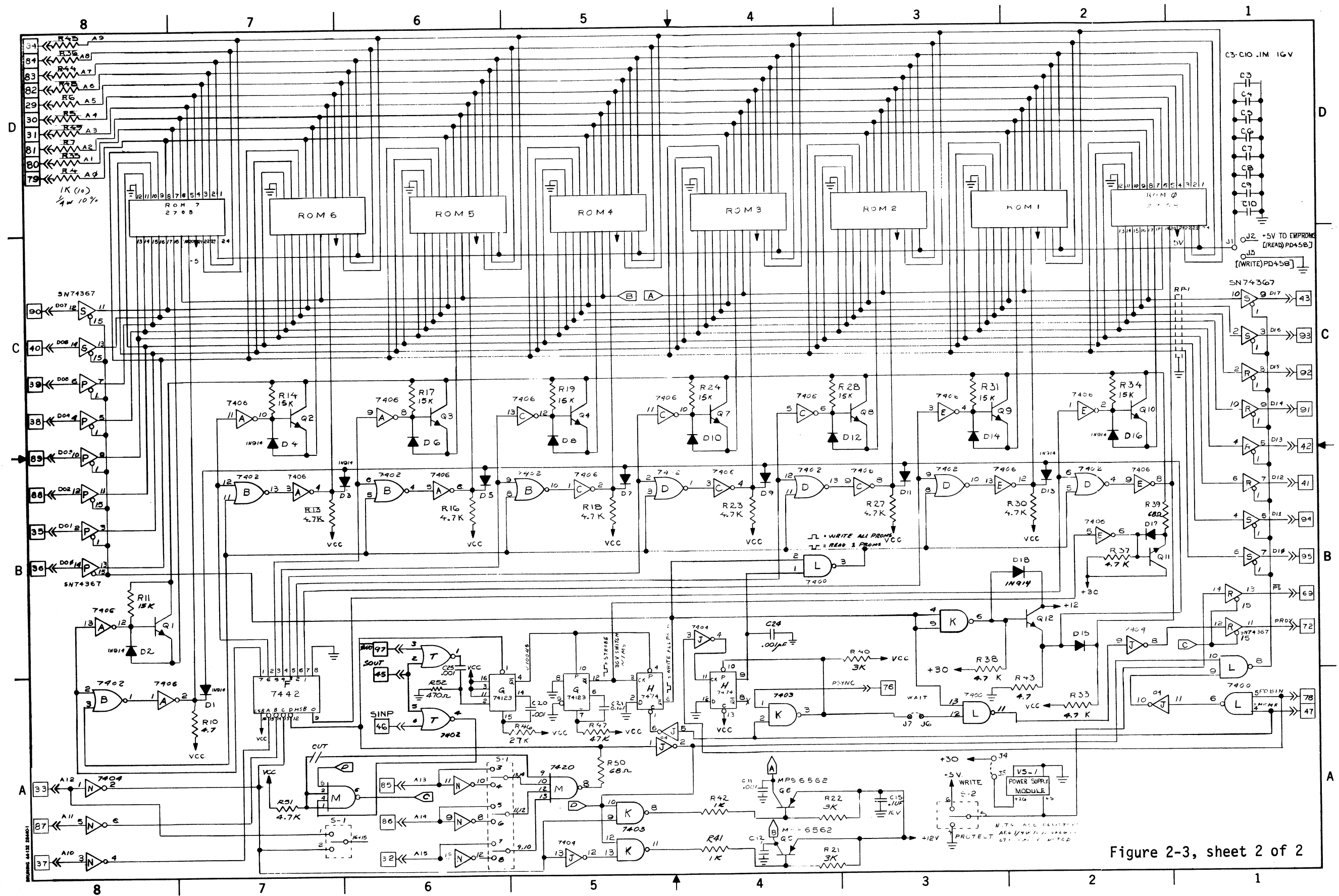


Figure 2-3, sheet 2 of 2