

ADDR	YXXO					YOX			XXO				OX		
	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
1760			0	0	1	1	1	1	1	1	1	0	0	0	0
DRIVE LINE	0					7			16				0		
IC#															
2760				1	1	0	1	1	1	1	1	0	0	0	0
	1					3			16				0		
5760			1	1	0	1	1	1	1	1	1	0	0	0	0
	2					7			16				0		
6760			1	1	1	0	1	1	1	1	1	0	0	0	0
	3					3			16				0		
0560			1	0	0	0	1	0	1	1	1	0	0	0	0
	0					2			16				0		
1360			1	0	0	1	1	1	0	1	1	1	0	0	0
	0					6			16				0		
3200			1	1	0	1	0	1	0	0	0	0	0	0	0
	5					5			0				0		
237							1	0	0	1	1	1	1	1	1
						0			0 3 7						
433							1	0	0	0	1	1	0	1	1
						0			2 0 1 6						
437							1	1	0	0	1	1	1	1	1
						0			2 0 3 7						
625							1	1	0	0	1	0	1	0	1
4000						0			3 0 2 5						
6000			0	0	1	0									
6000			0	0	1	0	0	0	0	0	0	0	0	0	0
	0					0			0 0 0						
			0	0	1	1									

DRIVE LINE	=	1200 16K	=	16K Nova #
X00,02	=	U46	=	U49
X01,03	=	U47	=	U50
X04,06	=	U51	=	U54
X05,07	=	U52	=	U55
X000,010	=	U43	=	U46
X020,030	=	U42	=	U45
X040,050	=	U41	=	U44
X060,070	=	U40	=	U43
X100,110	=	U34	=	U37
X120,130	=	U33	=	U36
X140,150	=	U32	=	U35
X160,170	=	U29	=	U32
Y00,04	=	U70	=	U73
Y01,05	=	U69	=	U72
Y02,06	=	U67	=	U70
Y03,07	=	U66	=	U69
Y000,020	=	U65	=	U68
Y010,030	=	U64	=	U67
Y040,060	=	U63	=	U66
Y050,070	=	U62	=	U65
Y100,120	=	U60	=	U63
Y110,130	=	U59	=	U62
Y140,160	=	U58	=	U61
Y150,170	=	U57	=	U60

ADDR	YXXO				YOX				XXO				OX		
	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
DRIVE LINE															
Ic #															

DRIVE LINE	=	<u>16K</u>	=	<u>16K</u>
X00,02	=	U46	=	U49
X01,03	=	U47	=	U50
X04,06	=	U51	=	U54
X05,07	=	U52	=	U55
X00,010	=	U43	=	U46
X020,030	=	U42	=	U45
X040,050	=	U41	=	U44
X060,070	=	U40	=	U43
X100,110	=	U34	=	U37
X120,130	=	U33	=	U36
X140,150	=	U32	=	U35
X160,170	=	U29	=	U32
Y00,04	=	U70	=	U73
Y01,05	=	U69	=	U72
Y02,06	=	U67	=	U70
Y03,07	=	U66	=	U69
Y00,020	=	U65	=	U68
Y010,030	=	U64	=	U67
Y040,060	=	U63	=	U66
Y050,070	=	U62	=	U65
Y100,120	=	U60	=	U63
Y110,130	=	U59	=	U62
Y140,160	=	U58	=	U61
Y150,170	=	U57	=	U60

ADDRESS	YXXØ		YØX		XXXØ		XØX								
	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
DRIVER #					Ø	Ø							Ø	Ø	
IC #															
					Ø	Ø							Ø	Ø	
					Ø	Ø							Ø	Ø	
					Ø	Ø							Ø	Ø	
					Ø	Ø							Ø	Ø	
					Ø	Ø							Ø	Ø	
					Ø	Ø							Ø	Ø	
					Ø	Ø							Ø	Ø	
					Ø	Ø							Ø	Ø	
					Ø	Ø							Ø	Ø	
					Ø	Ø							Ø	Ø	
					Ø	Ø							Ø	Ø	

DRIVER IC # 100-307

16K CORE MEMORY

DRIVER #	1200	N2	N3
XØX	IC	IC	IC
X00-02	- 46	- 49	- 52
X01-03	- 47	- 50	- 53
X04-06	- 51	- 54	- 57
X05-07	- 52	- 55	- 58

XXXØ	IC	IC	IC
X000-010	- 43	- 46	- 49
X020-030	- 42	- 45	- 48
X040-050	- 41	- 44	- 47
X060-070	- 40	- 43	- 46
X100-110	- 34	- 37	- 40
X120-130	- 33	- 36	- 39
X140-150	- 32	- 35	- 38
X160-170	- 29	- 32	- 35

YØX	IC	IC	IC
Y00-04	- 70	- 73	- 76
Y01-05	- 69	- 72	- 75
Y02-06	- 67	- 70	- 73
Y03-07	- 66	- 69	- 72

YXXØ	IC	IC	IC
Y000-020	- 65	- 68	- 71
Y010-030	- 64	- 67	- 70
Y040-060	- 63	- 66	- 69
Y050-070	- 62	- 65	- 68
Y100-120	- 60	- 63	- 66
Y110-130	- 59	- 62	- 65
Y140-160	- 58	- 61	- 64
Y150-170	- 57	- 60	- 63

ADDRESS	YXXØ				YØX			XXXØ			XØX				
	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
DRIVER #					Ø	Ø						Ø	Ø		
IC #															
					Ø	Ø						Ø	Ø		
					Ø	Ø						Ø	Ø		
					Ø	Ø						Ø	Ø		
					Ø	Ø						Ø	Ø		
					Ø	Ø						Ø	Ø		
					Ø	Ø						Ø	Ø		
					Ø	Ø						Ø	Ø		
					Ø	Ø						Ø	Ø		
					Ø	Ø						Ø	Ø		
					Ø	Ø						Ø	Ø		
					Ø	Ø						Ø	Ø		
					Ø	Ø						Ø	Ø		
					Ø	Ø						Ø	Ø		
					Ø	Ø						Ø	Ø		
					Ø	Ø						Ø	Ø		

DRIVER IC # 100-307

16K CORE MEMORY

DRIVER #	1200	N2	N3
XØX	IC	IC	IC
X00-02	- 46	- 49	- 52
X01-03	- 47	- 50	- 53
X04-06	- 51	- 54	- 57
X05-07	- 52	- 55	- 58

XXXØ	IC	IC	IC
X000-010	- 43	- 46	- 49
X020-030	- 42	- 45	- 48
X040-050	- 41	- 44	- 47
X060-070	- 40	- 43	- 46
X100-110	- 34	- 37	- 40
X120-130	- 33	- 36	- 39
X140-150	- 32	- 35	- 38
X160-170	- 29	- 32	- 35

YØX	IC	IC	IC
Y00-04	- 70	- 73	- 76
Y01-05	- 69	- 72	- 75
Y02-06	- 67	- 70	- 73
Y03-07	- 66	- 69	- 72

YXXØ	IC	IC	IC
Y000-020	- 65	- 68	- 71
Y010-030	- 64	- 67	- 70
Y040-060	- 63	- 66	- 69
Y050-070	- 62	- 65	- 68
Y100-120	- 60	- 63	- 66
Y110-130	- 59	- 62	- 65
Y140-160	- 58	- 61	- 64
Y150-170	- 57	- 60	- 63

Address	B	
237	217	16. 4.63
433	413	
437	417	14.99 VindH=
625	605	14.82 C
630	610	
1034	1014	

237



"

063077-

AC3 20.00 =	AC3 71
AC3 23.00	AC3 222
AC3 25.00	AC3 230
36.00 40	231
	239

AC3 = 37
AC3 = 71