

COMPLEMENTS OF THE IMAGE PROCESSOR BBS --- NET 382/53 AUSTIN, TEXAS
(512) 331-7447
ORIGINAL MATERIAL FROM WESTERN DIGITAL INC.

-----04/02/1989-----

| CAP = CAPACITY IN FORMATTED MEGABYTES
| CYC = MAXIMUM NUMBER OF CYLINDER
| H = NUMBER OF DATA HEADS
| RWC = START REDUCED WRITE CURRENT
| WPC = START WRITE PRECOMP
| ENC = ENCODING METHOD R=RLL, M=MFM
| RATE = TRANSFER RATE IN MEGABITS/SEC
| ACCESS= AVERAGE ACCESS TIME
| SPT = SECTORS/TRACK X 512 bytes
| FH = FULL HIGH FORM FACTOR
| HH = HALF HIGH FORM FACTOR
| R = RLL (run length limited)
| N = NRZ (non return to zero)
| M = MFM (modified frequency modulation)
| SA = STAND ALONE
| Z = ZBR

ALPS ELECTRIC 408-432-6000

MODEL	ST-506	MFM	CAP	CYC	H	RWC	WPC	ENC	RATE	ACCESS	SPT	COMMENTS
DRND-10A	3.5"	10	615	2	616	616	M	5	60 MS	17		
DRND-20A	3.5"		20	615	4	616	616	M	5	60 MS	17	
	ST-506	RLL										
RPO-20A	3.5"		20	615	2	616	616	R	7.5	60 MS	26	
DRPO-20D	3.5"		20	615	2	616	616	R	7.5	60 MS	26	

AMPEX 213-640-0150

MODEL	ST-506		CAP	CYC	H	RWC	WPC	ENC	RATE	ACCESS	SPT	COMMENTS
PYXIS-7	5.25 FH	5	320	2	132	132	M	5	90 MS	17		
PYXIS-13	5.25 FH	10	320	4	132	132	M	5	90 MS	17		
PYXIS-20	5.25 FH	15	320	6	132	132	M	5	90 MS	17		
PYXIS-27	5.25 FH	20	320	8	132	132	M	5	90 MS	17		

ATASI

MODEL	ST-506		CAP	CYC	H	RWC	WPC	ENC	RATE	ACCESS	SPT	COMMENTS
3020			17	645	3	320	320	M	5	17		
3033			28	645	5	320	320	M	5	17		
3046			39	645	7	320	320	M	5	17		
3051			43	704	7	359	350	M	5	17		
3053			44	733	7	350-		M	5	17		
3075			67	1024	8	1025	1025	M	5	17		
3085			67	1024	8	-	512	M	5	17		

BASF

MODEL	ST-506		CAP	CYC	H	RWC	WPC	ENC	RATE	ACCESS	SPT	COMMENTS
6185			23	440	6	220	220	M	5	17		
6186			15	440	4	220	220	M	5	17		
6187			8	440	2	220	220	M	5	17		

BULL

MODEL	ST-506		CAP	CYC	H	RWC	WPC	ENC	RATE	ACCESS	SPT	COMMENTS
D-530			25	987	3	988	988	M	5	17		
D-550			43	987	5	988	988	M	5	17		
D-570			59	987	7	988	988	M	5	17		

C. ITOH 213-327-9100

MODEL	ST-506	CAP	CYC	H	RWC	WPC	ENC	RATE	ACCESS	SPT	COMMENTS
YD-3530		32	731	5	732	732	M	5	17		
YD-3540	5.25 HH	45	731	7	732	732	M	5	26 MS	17	
SCSI											
YD-3042	5.25 FH	43	788	4	789	789	R	8.5	26 MS		
YD-3082	5.25 FH	87	788	8	789	789	R	8.5	26 MS		

CARDIFF 408-847-0444

MODEL	ST-506	CAP	CYC	H	RWC	WPC	ENC	RATE	ACCESS	SPT	COMMENTS
F-3053	3.5"	44	1024	5	-	-	M	5	20 MS	17	
ESDI/SCSI											
F-3080	3.5"	68	1024	5	-	-	R/N	7.5	20 MS	26	
F-3127	3.5"	109	1024	5	-	-	R/N	10	20 MS	35	

C D C 612-853-8100

MODEL	ST-506	CAP	CYC	H	RWC	WPC	ENC	RATE	ACCESS	SPT	COMMENTS
BJ7D5A	77731614	5.25 FH	23	670	4	375	375 M	5		17	
BJ7D5A	77731608	5.25 FH	29	670	5	375	375 M	5		17	
94155-21	WREN-1	5.25 FH	21	697	3	698	698 M	5	28 MS	17	
94155-25			24	697	4	698	128 M	5	17		
94155-28			24	697	4	698	128 M	5	17		
94155-36	WREN-1	5.25 FH	36	697	5	698	698 M	5	28 MS	17	
94155-38			31	733	5	734	128 M	5	17		
94155-48	WREN-2	5.25 FH	40	925	5	926	926 M	5	28 MS	17	
94295-51	WREN-2	5.25 FH	43	989	5	990	990 M	5	28 MS	17	
94155-57	WREN-2	5.25 FH	48	925	6	926	926 M	5	28 MS	17	
94155-67	WREN-2	5.25 FH	56	925	7	926	926 M	5	28 MS	17	
94155-77	WREN-2		64	925	8	926	926 M	5	17		
94155-85	WREN-2	5.25 FH	71	1024	8	-	- M	5	28 MS	17	
94155-86	WREN-2	5.25 FH	72	925	9	926	926 M	5	28 MS	17	
94205-51	5.25 HH	43	989	5	990	128 M	5	32 MS	17		
94335-55	3.5"	46	-	5	-	- M	5	25 MS	17		
94335-100	3.5"	83	-	9	-	- M	5	25 MS	17		
94355-55	SWIFT-2	3.5"	46	-	5	-	- M	5	16.5 MS	17	
94355-100	3.5"	83	-	9	-	- M	5	16.5 MS	17		
ST-506 RLL											
94155-135	WREN-2	5.25 HH	115	960	9	-	- R	7.5	28 MS	26	
94205-77	WREN-2	5.25 HH	63	989	5	-	- R	7.5	28 MS	26	
94355-150	3.5"	128	-	9	-	- R	7.5	16.5 MS	26		
94335-150	3.5"	128	-	9	-	- R	7.5	25 MS	26		
ESDI											
94156-48	WREN-2		40	925	5	926	926 N	5	28 MS		
94156-67	WREN-2		56	925	7	926	926 N	5			
94156-86	WREN-2		72	925	9	926	926 N	5			
94166-101	WREN-3	5.25 FH	86	969	5	970	970 N	10	16.5 MS		
94166-141	WREN-3	5.25 FH	121	969	7	970	970 N	10	16.5 MS		
94166-182	WREN-3	5.25 FH	155	969	9	970	970 N	10	16.5 MS		
94186-383	WREN V	5.25 FH	383	1412	13	-	- R/N	10	8.3 MS		
94186-383H	WREN V	5.25 FH	383	1224	15	-	- R/N	10	14.5 MS		
94186-442	WREN V	5.25 FH	442	1412	15	-	- R/N	10	16 MS		
94216-106	WREN-3	5.25 FH	91	969	-	-	- N	10	16.5 MS		
94356-200	SWIFT 3	3.5"	172	-	9	-	- R/N	10	16.5 MS		
WREN III	5.25HH	106	969	5	-	-	R/N	10	18 MS		
SCSI											
94161-86	WREN-3	5.25 FH	86	969	-	-	-		16.5 MS		
94161-121	WREN-3	5.25 FH	121	969	-	-	-		16.5 MS		
94171-300	WREN-4	5.25 FH	300	1365	9	-	- R		16.5 MS		
94171-344	WREN V	5.25 FH	344	1549	9	-	- Z	9-15	17.5 MS		

94181-574	WREN V	5.25 FH	574	1549	15	-	-	Z	9-15	16 MS
94208-51										
94211-91	WREN-3	5.25 FH	91	969	-	-	-		16.5	MS
94221-190	WREN V	5.25 HH	190	1547	5	-	-	R	10-15	8.3 MS
94351-172	SWIFT 4	3.5"	172	-	9	-	-		10	16.5MS
WREN III		5.25 HH	106	969	5	-	-	R/N	10	18 MS
SMD										
368 SABRE	8"		368	-	10	-	-		1.8	18 MS
500 SABRE	8"		500	-	10	-	-		2.4	18 MS
736 SABRE	8"		741	-	15	-	-		1.8	16 MS
850 SABRE	8"		851	-	15	-	-		2.4	16 MS
1230 SABRE	8"		1236	1635	15	-	-		2.4	

CENTURY DATA 408-224-8030

MODEL	ESDI		CAP	CYC	H	RWC	WPC	ENC	RATE	ACCESS	SPT	COMMENTS
CAST-10203E	5.25 FH		55		3	1051	1051	R/N	10	28 MS	35	
CAST-10304	5.25 FH		75	1050	4	1051	1051	R/N	10	28 MS	35	
CAST-10305	5.25 FH		94	1050	5	1051	1051	R/N	10	28 MS	35	
CAST-14404	5.25 HH		114	1590	4	1591	1591	R/N	10	25 MS	35	
CAST-14405	5.25 HH		140	1590	5	1591	1591	R/N	10	25 MS	35	
CAST14406	5.25 HH		170	1590	6	1591	1591	R/N	10	25 MS	35	
CAST24509	5.25 FH		258	1599	9	1600	1600	R/N	10	18 MS	35	
CAST24611	5.25 FH		315	1599	11	1600	1600	R/N	10	18 MS	35	
CAST24713	5.25 FH		372	1599	13	1600	1600	R/N	10	18 MS	35	
SCSI												
CAST10203S	5.25 FH		55	1050	3	1051	1051		10	28 MS	35	
CAST10304S	5.25 FH		75	1050	4	1051	1051	R	10	28 MS	35	
CAST10305S	5.25 FH		94	1050	5	1051	1051	R	10	28 MS	35	
CAST14404S	5.25 HH		114	1590	4	1591	1591	R	10	25 MS	35	
CAST14405S	5.25 HH		140	1590	5	1591	1591	R	10	25 MS	35	
CAST14406S	5.25 HH		170	1590	6	1591	1591	R	10	25 MS	35	
CAST24509S	5.25 FH		258	1599	9	1600	1600	R	10	18 MS	35	
CAST24611S	5.25 FH		315	1599	11	1600	1600	R	10	18 MS	35	
CAST24713S	5.25 FH		372	1599	13	1600	1600	R	10	18 MS	35	

C M I 818-709-6445

MODEL	ST-506		CAP	CYC	H	RWC	WPC	ENC	RATE	ACCESS	SPT	COMMENTS
3426			20	615	4	616	256	M	5		17	
5206			5	306	2	307	256	M	5		17	
5205			4	256	2	128	128	M	5		17	
5410			8	256	4	128	128	M	5		17	
5412			10	306	4	307	128	M	5		17	
5616			13	256	6	257	257	M	5		17	
5619			15	306	6	307	128	M	5		17	
6213			11	640	2	641	256	M	5		17	
6426			21	640	4	641	256	M	5		17	
6640			33	640	6	641	256	M	5		17	
7660			50	960	6	961	450	M	5		17	
7880			67	960	8	961	450	M	5		17	

COGITO 408-942-8262

MODEL	ST-506		CAP	CYC	H	RWC	WPC	ENC	RATE	ACCESS	SPT	COMMENTS
CG-906			5	306	2	128	128	M	5			
CG-912			11	306	4	128	128	M	5			
PT-912			11	612	2	307	307	M	5			
PT-925			21	612	4	307	307	M	5			

CONNER PERIPHER 408-433-3340

MODEL	AT-BUS		CAP	CYC	H	RWC	WPC	ENC	RATE	ACCESS	SPT	COMMENTS
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CP-342	3.5"	40	805	4	-	-	R	7.5	29 MS
CP-3022	3.5"	21	636	2	-	-	R	10	27 MS
CP-3102	3.5"	104	776	8	-	-	R	10	25 MS
SCSI									
CP-340	3.5"	42	788	4	-	-	R	7.5	29 MS
CP-3100	3.5"	104	776	8	-	-	R	10	25 MS

CORE INTNL 305-997-6055

MODEL	ST-506	MFM	CAP	CYC	H	RWC	WPC	ENC	RATE	ACCESS	SPT	COMMENTS
AT 32			5.25 HH	31	733	5	-	-	M	5	21 MS	17
AT 30			5.25 FH	31	733	5	-	-	M	5	26 MS	17
AT 40			5.25 FH	40	924	5	-	-	M	5	26 MS	17
AT 63			5.25 FH	42	988	5	-	-	M	5	26 MS	17
AT 72			5.25 FH	72	924	9	-	-	M	5	26 MS	17
OPTIMA	30		5.25 HH	31	733	5	-	-	M	5	21 MS	17
OPTIMA	40		5.25 HH	41	963	5	-	-	M	5	26 MS	17
OPTIMA	70		5.25 FH	71	918	9	-	-	M	5	26 MS	17

ST-506 RLL												
AT 32			5.25 HH	48	733	5	-	-	R	7.5	21 MS	26
AT 30			5.25 FH	48	733	5	-	-	R	7.5	26 MS	26
AT 40			5.25 FH	61	924	5	-	-	R	7.5	26 MS	26
AT 63			5.25 FH	65	988	5	-	-	R	7.5	26 MS	26
AT 72			5.25 FH	107	924	9	-	-	R	7.5	26 MS	26
OPTIMA	30		5.25 HH	48	733	5	-	-	R	7.5	21 MS	26
OPTIMA	40		5.25 HH	64	963	5	-	-	R	7.5	26 MS	26
OPTIMA	70		5.25 FH	109	918	9	-	-	R	7.5	26 MS	26

ESDI												
HC 40			5.25 FH	40	564	4	-	-	R/N	10	10 MS	35
HC 90			5.25 HH	91	969	5	-	-	R/N	10	16 MS	35
HC 150			5.25 FH	156	969	9	-	-	R/N	10	16 MS	35
HC 260			5.25 FH	260	1212	12	-	-	R/N	10	25 MS	35
HC 310			5.25 FH	311	1582	12	-	-	R/N	10	16 MS	35

DISCTRON

MODEL	ST-506	CAP	CYC	H	RWC	WPC	ENC	RATE	ACCESS	SPT	COMMENTS
D-503		3	153	2	-	-	M	5			17
D-504		4	215	2	-	-	M	5		17	
D-506		5	153	4	-	-	M	5		17	
D-507		5	306	2	128	128	M	5		17	
D-509		8	215	4	128	128	M	5		17	
D-512		11	153	8	-	-	M	5		17	
D-513		11	215	6	128	128	M	5		17	
D-514		11	306	4	128	128	M	5		17	
D-518		15	215	8	128	128	M	5		17	
D-519		16	306	6	128	128	M	5		17	
D-526		21	306	8	128	128	M	5			17

DMA

MODEL	ST-506	CAP	CYC	H	RWC	WPC	ENC	RATE	ACCESS	SPT	COMMENTS
306		11	612	2	612	400	M	5		17	REMOV.

ELCOH

MODEL	ST-506	CAP	CYC	H	RWC	WPC	ENC	RATE	ACCESS	SPT	COMMENTS
DISCACHE10		10	320	4	321	321	M	5		17	
DISCACHE20		20	320	8	321	321	M	5		17	

FUJI 408-986-1700

MODEL	ST-506	MFM	CAP	CYC	H	RWC	WPC	ENC	RATE	ACCESS	SPT	COMMENTS
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FK305-26	3.5"	21	615	4	-	616	M	5	50-80MS	17
FK305-39	3.5"	32	615	6	-	616	M	5	50-80MS	17
FK309-26	3.5"	21	615	4	-	616	M	5	50-80MS	17
FK301		10	306	4	307	128	M	5		17
FK302-13		10	612	2	613	307	M	5		17
FK302-26		21	612	4	613	307	M	5		17
FK302-39		32	612	6	613	307	M	5		17
FK303-52	3.5"	40	615	8	-	616	M	5	50-80MS	17
ST-506 RLL										
FK305-39R	3.5"	32	615	4	-	616	R	7.5	50-80MS	26
FK305-58R	3.5"	49	615	6	-	616	R	7.5	50-80MS	26
FK309-39R		32	615	4	-	616	R	7.5		26
SCSI										
FK308S-58R	3.5"	45	615	6	-	-	R	7.5	50-80MS	
FK308S-39R	3.5"	32	615	4	-	616	R	7.5	50-80MS	
FK309S-50R	3.5"	41	615	4	-	-	R	7.5	50-80MS	

FUJITSU 408-432-1300

MODEL	ST-506	MFM	CAP	CYC	H	RWC	WPC	ENC	RATE	ACCESS	SPT	COMMENTS
2230	AS		5	320	2	321	321	M	5		17	
2233	AS		10	320	4	321	321	M	5		17	
2234	AS		15	320	6	321	321	M	5		17	
2235	AS		20	320	8	321	321	M	5		17	
2241	AS		26	754	4	755	755	M	5		17	
M2226D2		3.5"	30	615	6	-	-	M	5	35 MS		17
M2227D2		3.5"	40	615	8	-	-	M	5	35 MS		17
M2242AS2		5.25 FH	43	754	7	-	-	M	5	30 MS		17
M2243AS2		5.25 FH	67	754	11	-	-	M	5	30 MS		17
M2243T		5.25 HH	68	1186	7	-	-	M	5	25 MS		17
ST-506 RLL												
M2225DR		3.5"	32	615	4	-	-	R	7.5	35 MS		26
M2226DR		3.5"	49	615	6	-	-	R	7.5	35 MS		26
M2227DR		3.5"	65	615	8	-	-	R	7.5	35 MS	26	
M2243R		5.25 HH	110	1186	7	-	-	R	7.5	25 MS		26
ESDI												
2244E		5.25 FH	73	823	5	-	-	R/N	10	25 MS		35
2245E		5.25 FH	120	823	7	-	-	R/N	10	25 MS		35
M2246E		5.25 FH	171	823	10	-	-	R/N	10	25 MS		35
ESDI/SCSI												
M2249			389	1243	15	-	-	R	10	18 MS		
SCSI												
2244SA			73	823	5	-	-	R	BUF	25 MS	35	16KB
M2245SA			120	823	7	-	-	R	BUF	25 MS	35	16KB
M2246SA			171	823	10	-	-	R	BUF	25 MS	35	16KB
M2344KS			690	624	27	-	-	R	HSMD	16 MS		

HITACHI 415-872-1902

MODEL	ST-506		CAP	CYC	H	RWC	WPC	ENC	RATE	ACCESS	SPT	COMMENTS
DK301-1		3.5"	10	306	4	-	-	M	5	85 MS		17
DK301-2		3.5"	15	306	6	-	-	M	5	85 MS		17
DK511-3		5.25 FH	28	699	5	-	-	M	5	30 MS		17
DK511-5		5.25 FH	40	699	7	-	-	M	5	30 MS		17
DK511-8		5.25 FH	67	823	10	-	-	M	5	23 MS		17
DK521-5		5.25 HH	51	823	6	-	-	M	5	25 MS		17
ESDI												
DK512-8		5.25 FH	67	823	5	-	-	R/N	10	23 MS		
DK512-12		5.25 FH	94	823	7	-	-	R/N	10	23 MS		
DK512-17		5.25 FH	134	823	10	-	-	R/N	10	23 MS		
DK514-38		5.25 FH	330	903	14	-	-	R/N	15	16 MS		51
DK522-10		5.25 HH	103	823	6	-	-	R/N	10	25 MS		36
SCSI												

DK512C-8	5.25	FH	67	823	5	-	-	R	10	23	MS	
DK512C-12	5.25	FH	94	823	7	-	-	R	10	23	MS	
DK512C-17	5.25	FH	134	819	10	-	-	R	10	23	MS	35
DK522C-10	5.25	HH	88	819	6	-	-	R	10	25	MS	35

IMI

MODEL	ST-506		CAP	CYC	H	RWC	WPC	ENC	RATE	ACCESS	SPT	COMMENTS
5006			5	306	2	307	214	M	5	17		
5012			10	306	4	307	214	M	5	17		
5018			15	306	6	307	214	M	5	17		

JCT 503-474-5678

MODEL	ST-506		CAP	CYC	H	RWC	WPC	ENC	RATE	ACCESS	SPT	COMMENTS
100	5.25	HH	5	-	-	-	-	M	5	110 MS	17	
105	5.25	HH	7	-	-	-	-	M	5	110 MS	17	
110	5.25	HH	14	-	-	-	-	M	5	130 MS	17	
120	5.25	HH	20	-	-	-	-	M	5	100 MS	17	
COMMODEORE												
1000			5	-	-	-	-	M				SA
1005			7	-	-	-	-	M				SA
1010			14	-	-	-	-	M				SA

KALOK CORP. 408-747-1315

MODEL	AT-BUS		CAP	CYC	H	RWC	WPC	ENC	RATE	ACCESS	SPT	COMMENTS
KL343	OCTAGON 40	40	644	4	645	645	R	8	25 MS	30		
ST-506 MFM												
KL320	OCTAGON 20 3.5"	20	615	4	616	300	M	5	48 MS	17		
ST-506 RLL												
KL330	OCTAGON 30	32	616	4	617	617	R	7.5	48 MS	26		
PS/2												
KL332	OCTAGON 30	40	615	4	-	-	R	8	48 MS	30		
SCSI												
KL341	OCTAGON 40	40	644	4	-	-	R	8	25 MS	30		

KYOCERA 619-576-2600

MODEL	ST-506	MFM	CAP	CYC	H	RWC	WPC	ENC	RATE	ACCESS	SPT	COMMENTS
KC20A/	KC20B/	3.5"	20	616	4	-	-	M	5	65 MS	17	
ST-506 RLL												
KC30A	KC30B	3.5"	30	615	4	-	-	R	7.5	65 MS	26	

LA PINE 818-894-8971

MODEL	ST-506	MFM	CAP	CYC	H	RWC	WPC	ENC	RATE	ACCESS	SPT	COMMENTS
3522			10	306	4	307	-	M	5	17		
LT 10			10	615	2	616	-	M	5	17		
LT 20			20	615	4	616	-	M	5	17		
LT 200			20	614	4	615	-	M	5	17		
LT 2000			20	614	4	615	-	M	5	17		
ST-506 RLL												
LT 300			32	614	4	615	-	R	7.5	26		

MAXTOR 408-432-1700

MODEL	ST-506	MFM	CAP	CYC	H	RWC	WPC	ENC	RATE	ACCESS	SPT	COMMENTS
XT-1065	5.25	FH	56	918	7	919	919	M	5	28 MS	17	
XT-1085	5.25	FH	71	1024	8	1025	1025	M	5	28 MS	17	
XT-1105	5.25	FH	87	918	11	919	919	M	5	27 MS	17	
XT-1140	5.25	FH	119	918	15	919	919	M	5	27 MS	17	
XT-2085	5.25	FH	74	1224	7	1225	1225	M	5	30 MS	17	

XT-2140	5.25	FH	117	1224	11	1225	1225	M	5	30	MS	17
XT-2190	5.25	FH	150	1224	15	1225	1225	M	5	30	MS	17
ST-506		RLL										
XT-1120R	5.25	FH	104	1024	8	-	-	R	7.5	27	MS	25
XT-1240R	5.25	FH	196	1024	15	-	-	R	7.5	27	MS	25
ESDI												
XT-4170E	5.25	FH	157	1224	7	-	-	R/N	10	16	MS	35/36
XT-4175	5.25	FH		-	7	-	-	R/N	10	27	MS	
XT-4380E	5.25	FH	338	1224	15	-	-	R/N	10	27	MS	35/36
XT-8380E	5.25	FH	360	1632	8	-	-	R/N	15	16	MS	54
XT-8760E	5.25	FH	676	1632	15	-	-	R/N	15	18	MS	54
SCSI												
XT-3170	5.25	FH	146	1224	9	-	-	R	15	30	MS	48
XT-3280	5.25	FH		1224	15	-	-	R	15	30	MS	
XT-3380	5.25	FH		-	15	-	-	R	15	27	MS	
XT-4170S	5.25	FH	157	1224	7	-	-	R	10	16	MS	36
XT-4280S	5.25	FH	338	1224	11	-	-	R	10	27	MS	36
XT-4380S	5.25	FH	338	1224	15	-	-	R	10	18	MS	36
XT-8380S	5.25	FH	360	1632	8	-	-	R	15	16	MS	54
XT-8760S	5.25	FH	676	1632	15	-	-	R	15	18	MS	54

MEMOREX

MODEL	ST-506		CAP	CYC	H	RWC	WPC	ENC	RATE	ACCESS	SPT	COMMENTS
321			5	320	2	321	128	M	5	17		
322			10	320	4	321	128	M	5	17		
323			15	320	6	321	128	M	5	17		
324			20	320	8	321	128	M	5	17		
450			10	612	2	321	350	M	5	17		
512			25	961	3	321	480	M	5	17		
513			41	961	5	321	480	M	5	17		
514			58	961	7	321	480	M	5	17		

MICROPOLIS 818-709-3300

MODEL	ST-506		CAP	CYC	H	RWC	WPC	ENC	RATE	ACCESS	SPT	COMMENTS
1302	5.25	FH	21	830	3	831	400	M	5	17		
1303	5.25	FH	36	830	5	831	400	M	5	17		
1304	5.25	FH	43	830	6	831	400	M	5	17		
1323	5.25	FH	35	1024	4	1025	1025	M	5	28	MS	17
1323A	5.25	FH	44	1024	5	1025	1025	M	5	28	MS	17
1324	5.25	FH	53	1024	6	1025	1025	M	5	28	MS	17
1324A	5.25	FH	62	1024	7	1025	1025	M	5	28	MS	17
1325	5.25	FH	71	1024	8	1025	1025	M	5	28	MS	17
1333A	5.25	FH	44	1024	5	1025	1025	M	5	30	MS	17
1334	5.25	FH	53	1024	6	1025	1025	M	5	30	MS	17
1335	5.25	FH	71	1024	8	1025	1025	M	5	30	MS	17
ESDI												
1353	5.25	FH	79	1024	4	1025	1025	R/N	10	23	MS	35 (HS)
1353A	5.25	FH	99	1024	5	1025	1025	R/N	10	23	MS	35 (HS)
1354	5.25	FH	119	1024	6	1025	1025	R/N	10	23	MS	35 (HS)
1354A	5.25	FH	139	1024	7	1025	1025	R/N	10	23	MS	35 (HS)
1355	5.25	FH	159	1024	8	1025	1025	R/N	10	23	MS	35 (HS)
1556-11	5.25	FH	248	1224	11	1225	1225	R/N	10	18	MS	36
1557-12	5.25	FH	270	1224	12	1225	1225	R/N	10	18	MS	36
1557-13	5.25	FH	293	1224	13	1225	1225	R/N	10	18	MS	36
1557-14	5.25	FH	315	1224	14	1225	1225	R/N	10	18	MS	36
1557-15	5.25	FH	338	1224	15	1225	1225	R/N	10	18	MS	36
1566-11	5.25	FH	496	1632	11	-	-	R/N	15	16	MS	
1567-12	5.25	FH	541	1632	12	-	-	R/N	15	16	MS	
1567-13	5.25	FH	586	1632	13	-	-	R/N	15	16	MS	
1568-14	5.25	FH	631	1632	14	-	-	R/N	15	16	MS	
1568-15	5.25	FH	676	1632	15	-	-	R/N	15	16	MS	

1653-4		5.25	HH	92	1249	4	-	-	R/N	10	16	MS
1653-5		5.25	HH	115	1249	5	-	-	R/N	10	16	MS
1654-6		5.25	HH	138	1249	6	-	-	R/N	10	16	MS
1654-7		5.25	FH	161	1249	7	-	-	R/N	10	16	MS
SCSI												
1373		5.25	FH	76	1024	4	-	-	1.25	BUF	23	MS
1373A		5.25	FH	95	1024	5	-	-	1.25	BUF	23	MS
1374		5.25	FH	115	1024	6	-	-	1.25	BUF	23	MS
1374A		5.25	FH	134	1024	7	-	-	1.25	BUF	23	MS
1375		5.25	FH	153	1024	8	-	-	1.25	BUF	23	MS
1576-11		5.25	FH	243	1224	11	-	-	1.6	BUF	18	MS
1577-12		5.25	FH	266	1224	12	-	-	1.6	BUF	18	MS
1577-13		5.25	FH	287	1224	13	-	-	1.6	BUF	18	MS
1578-14		5.25	FH	310	1224	14	-	-	1.6	BUF	18	MS
1578-15		5.25	FH	332	1224	15	-	-	1.6	BUF	18	MS
1673-4		5.25	HH	90	1249	4	-	-	R	10	16	MS
1673-5		5.25	HH	112	1249	5	-	-	R	10	16	MS
1674-6		5.25	HH	135	1249	6	-	-	R	10	16	MS
1674-7		5.25	HH	158	1249	7	-	-	R	10	16	MS
1586-11		5.25	FH	490	1632	11	-	-	R	15	16	MS
1587-12		5.25	FH	535	1632	12	-	-	R	15	16	MS
1587-13		5.25	FH	579	1632	13	-	-	R	15	16	MS
1588-14		5.25	FH	624	1632	14	-	-	R	15	16	MS
1588-15		5.25	FH	668	1632	15	-	-	R	15	16	MS

MICROSCIENCE 408-730-5965

MODEL	ST-506	MFM	CAP	CYC	H	RWC	WPC	ENC	RATE	ACCESS	SPT	COMMENTS
HH 312			10	306	4	307	307	M	5	17		
HH 315			10	306	4	307	307	M	5	17		
HH 325			21	612	4	613	613	M	5	80 MS	17	
HH 612			11	306	4	307	307	M	5	17		
HH 625			21	612	4	613	613	M	5	17		
HH 712		5.25 HH	10	612	2	613	613	M	5	105 MS	17	
HH 725		5.25 HH	21	612	4	613	613	M	5	105 MS	17	
HH 825		5.25 HH	21	612	4	613	613	M	5	65 MS	17	
HH 1050		5.25 HH	44	1024	5	1025	1025	M	5	28 MS	17	
HH-1075		5.25 HH	62	1024	7	1025	1025	M	5	28 MS	17	
HH-1090		5.25 HH	80	1314	7	1315	1315	M	5	28 MS	17	
ST-506 RLL												
HH 330			32	612	4	613	613	R	7.5	26		
HH 738		5.25 HH	32	612	4	613	613	R	7.5	105 MS	26	
HH 830		5.25 HH	32	612	4	613	613	R	7.5	65 MS	26	
HH 1060		5.25 HH	66	1024	5	1025	1025	R	7.5	28 MS	26	
HH-1095		5.25 HH	95	1024	7	1025	1025	R	7.5	28 MS	26	
HH-1120		5.25 HH	122	1314	7	1315	1315	R	7.5	28 MS	26	
ESDI												
HH 2085				-	-	-	-	R/N				
HH-2120		5.25 HH	121	1024	7	-	-	R/N	10	28 MS		
SCSI												
HH 1080				-	-	-	-	R				
HH-3120		5.25 HH	122	1314	7	-	-	R	7.5	28 MS		

MINISCRIBE 303-651-6000

MODEL	AT	CAP	CYC	H	RWC	WPC	ENC	RATE	ACCESS	SPT	COMMENTS
8051A		3.5"	42	745	4	-	-		8	28 MS	
XT											
8425XT		3.5"	21	615	4	-	-				
8438 XT		3.5"	31	615	4	-	-				
ST-506 MFM											
1006			5	306	2	153	128	M	5		17
1012			10	306	4	153	128	M	5	17	

2006			5	306	2	307	128	M	5		17	
2012			11	306	4	307	128	M	5		17	
3212	5.25	HH	11	612	2	613	128	M	5	85	MS	17
3212	PLUS	5.25	HH	11	612	2	613	128	M	5	53	MS 17
3412			11	306	4	307	128	M	5		17	
3425	5.25	HH	21	612	4	613	306	M	5	85	MS	17
3425	PLUS	5.25	HH	21	612	4	613	306	M	5	53	MS 17
3053	5.25	HH	44	1024	5	1025	1025	M	5	25	MS	17
3650	5.25	HH	42	809	6	810	128	M	5	61	MS	17
4010			8	480	2	481	128	M	5		17	
4020			17	480	4	481	128	M	5		17	
5330			25	480	6	481	128	M	5		17	
5338			32	612	6	613	306	M	5		17	
5440			32	480	8	481	128	M	5		17	
5451			43	612	8	613	306	M	5		17	
6032	5.25	FH	26	1024	3	1025	512	M	5		28	MS 17
6053	5.25	FH	44	1024	5	1025	512	M	5	28	MS	17
6074	5.25	FH	62	1024	7	1025	512	M	5	28	MS	17
6085	5.25	FH	71	1024	8	1025	512	M	5	28	MS	17
6212			10	612	2	613	-	M	5		17	
7426			21	612	4	613	613	M	5		17	
8212			11	612	2	613	613	M	5		17	
8412			10	306	4	307	0	M	5		17	
8425	3.5"		21	615	4	616	616	M	5	68	MS	17
8425F	3.5"		21	615	4	-	-	M	5	40	MS	17
ST-506	RLL											
3438	5.25	HH	32	612	4	613	613	R	7.5	85	MS	26
3438	PLUS	5.25	HH	32	612	4	613	613	R	7.5	53	MS 26
6079	5.25	FH	68	1024	5	-	-	R	7.5	28	MS	26
6128	5.25	FH	110	1024	8	-	-	R	7.5	28	MS	26
8434F	3.5"		32	615	4	-	-	R	7.5	40	MS	26
8438	3.5"		32	615	4	616	-	R	7.5	68	MS	26
8438F	3.5"		32	615	4	616	-	R	7.5	40	MS	26
ESDI/SCSI												
9230	5.25	FH	203	1224	9	-	-	R	10	16	MS	
9380	5.25	FH	338	1224	15	-	-	R	10	16	MS	
SCSI												
8425S	3.5"		21	615	4	-	-	R	5	68	MS	
8051S	3.5"		42	745	4	-	-		8	28	MS	

MITSUBISHI

MODEL	ST-506		CAP	CYC	H	RWC	WPC	ENC	RATE	ACCESS	SPT	COMMENTS
MR521	5.25	HH	10	612	2	-	-	M	5	85	MS	17
MR522	5.25	HH	20	612	4	-	-	M	5	85	MS	17

MMI

MODEL	ST-506		CAP	CYC	H	RWC	WPC	ENC	RATE	ACCESS	SPT	COMMENTS
M 112	3.5"		10	306	4	-	128	M	5	75	MS	17 BRKT
M 106	3.5"		5	306	2	-	128	M	5	75	MS	17 BRKT
M 125	3.5"		20	306	8	-	128	M	5	75	MS	17 BRKT
M 306	3.5"		5	306	2	-	128	M	5	75	MS	17 BRKT
M 212	5.25	HH	10	306	4	-	128	M	5	75	MS	17
M 225	5.25	HH	20	306	8	-	128	M	5	75	MS	17
M 312	5.25	HH	10	306	4	-	128	M	5	75	MS	17
M 325	5.25	HH	20	306	8	-	128	M	5	75	MS	17

N E C

617-635-4400

MODEL	ST-506		CAP	CYC	H	RWC	WPC	ENC	RATE	ACCESS	SPT	COMMENTS
D3126	3.5"		20	615	4	616	256	M	5	85	MS	17
D5124	5.25	HH	10	309	4	310	310	M	5	85	MS	17

D5126	5.25	HH	20	612	4	613	-	M	5	85	MS	17
D5126H			20	612	4	613	-	M	5	40	MS	17
D5146	5.25	HH	40	615	8	616	-	M	5	85	MS	17
D5146H	5,25	HH	40	615	8	616	-	M	5	40	MS	17
ESDI												
D5652	5.25	HH	143	823	10	-	-	R/N	10	23	MS	

NEWBURY DATA 213-372-3775

MODEL ST-506		CAP	CYC	H	RWC	WPC	ENC	RATE	ACCESS	SPT	COMMENTS
NDR 340	3.5"	42	615	8	-	-	M		40	MS	
NDR 1065	5.25	FH	55	918	7	-	M		25	MS	
NDR 1085	5.25	FH	71	1025	8	-	M		26	MS	
NDR 1105	5.25	FH	87	918	11	-	M		25	MS	
NDR 1140	5.25	FH	105	918	15	-	M		25	MS	
NDR 2190	5.25	FH	191	918	15	-	M		28	MS	
ESDI											
NDR 4175	5.25	FH	179	1224	7	-	R/N	10	28	MS	36
NDR 4380	5.25	FH	384	1224	15	-	R/N	10	28	MS	36
SCSI											
NDR 3170S	5.25	FH	146	1224	9	-	R	7.5	28	MS	26
NDR 3280S	5.25	FH	244	1224	15	-	R	7.5	28	MS	26
NDR 4380S	5.25	FH	319	1224	15	-	R	10	28	MS	34

OKIDATA

MODEL ST-506	rll	CAP	CYC	H	RWC	WPC	ENC	RATE	ACCESS	SPT	COMMENTS
OD526		31	612	4	613	613	R	7.5		26	
OD540		62	612	8	613	613	R	7.5		26	

OLIVETTI

MODEL ST-506		CAP	CYC	H	RWC	WPC	ENC	RATE	ACCESS	SPT	COMMENTS
HD662/11		10	612	2	-	-	M	5		17	
HD662/12		20	612	4	-	-	M	5		17	

OTARI

MODEL ST-506		CAP	CYC	H	RWC	WPC	ENC	RATE	ACCESS	SPT	COMMENTS
C 214		10	306	4	128	128	M	5		17	
C 519		15	306	6	128	128	M	5		17	
C 526		21	306	8	128	128	M	5		17	

PANASONIC 408-262-2200

MODEL ST-506		CAP	CYC	H	RWC	WPC	ENC	RATE	ACCESS	SPT	COMMENTS
JU-116	3.5"	20	615	4	616	616	M	5	85	MS	17
JU-128	3.5"	42	733	7	734	734	M	5	35	MS	17

PRIAM 408-634-9300

MODEL ST-506	MFM	CAP	CYC	H	RWC	WPC	ENC	RATE	ACCESS	SPT	COMMENTS
V-150		42	987	5	988	988	M	5		17	
V-160		50	1166	5	1167	1167	M	5		17	
V-170		60	987	7	988	988	M	5		17	
V-185		71	1166	7	1167	1167	M	5		17	
502		46	755	7	756	756	M	5		17	
504		46	755	7	756	756	M	5		17	
514	5.25	FH	117	1224	11	1225	1225	M	5	22	MS 17
519	5.25	FH	160	1224	15	1225	1225	M	5	22	MS 17
ST-506 RLL											
V-130		39	987	3	988	988	R	7.5		26	
V-170		91	987	7	988	988	R	7.5		26	

617		5.25	FH	153	1225	7	1226	1226	R/N	10	20	MS
628		5.25	FH	241	1225	11	1226	1226	R/N	10	20	MS
638		5.25	FH	329	1225	15	1226	1226	R/N	10	20	MS
	SCSI											
717		5.25	FH	153	1225	7	1226	1226	R	10	20	MS
728		5.25	FH	241	1225	11	1226	1226	R	10	20	MS
738		5.25	FH	329	1225	15	1226	1226	R	10	20	MS

MODEL AT-BUS		CAP	CYC	H	RWC	WPC	ENC	RATE	ACCESS	SPT	COMMENTS
PT-238A	3.5"	32	615	4	-	-	R	7.5	35 MS		
PT-251A	3.5"	43	820	4	-	-	R	7.5	35 MS		
PT-357A	3.5"	49	615	6	-	-	R	7.5	35 MS		
PT-376A	3.5"	65	820	6	-	-	R	7.5	35 MS		
ST-506 MFM											
PT-225	3.5"	21	615	4	-	-	M	5	35 MS		17
PT-234	3.5"	28	820	4	-	-	M	5	35 MS		17
PT-338	3.5"	32	615	6	-	-	M	5	35 MS		17
PT-351	3.5"	42	820	6	-	-	M	5	35 MS		17
ST-506 RLL											
PT-238R	3.5"	32	615	4	-	-	R	7.5	35 MS		26
PT-251R	3.5"	43	820	4	-	-	R	7.5	35 MS		26
PT-357R	3.5"	49	615	6	-	-	R	7.5	35 MS		26
PT-376R	3.5"	65	820	6	-	-	R	7.5	35 MS		26
PT-4102R	3.5"	87	820	8	-	-	R	7.5		26	
SCSI											
PT-238S	3.5"	32	615	4	-	-	R	7.5	35 MS		
PT-251S	3.5"	43	820	4	-	-	R	7.5	35 MS		
PT-357S	3.5"	49	615	6	-	-	R	7.5	35 MS		
PT-376S	3.5"	65	820	6	-	-	R	7.5	35 MS		

MODEL	AT-BUS		CAP	CYC	H	RWC	WPC	ENC	RATE	ACCESS	SPT	COMMENTS
PRO40		3.5"	42	-	-	-	-	-	-	19 MS		
PRO80		3.5"	84	-	-	-	-	-	-	19 MS		
PRO120		3.5"	120	-	-	-	-	-	-	19 MS		
PRO170		3.5"	168	-	-	-	-	-	-	19 MS		
ST-506												
Q-510			8	512	2	256	256 M		5		17	
Q-520			18	512	4	256	513 M		5		17	
Q-530			27	512	6	256	513 M		5		17	
Q-540			36	512	8	256	513 M		5		17	
ESDI												
PRO100		3.5"	103	-	-	-	-	-	-	19 MS		
PRO145		3.5"	145	-	-	-	-	-	-	19 MS		
SCSI												
Q-250	5.25 HH		53	823	4	-	-	R	10	26 MS		
Q-280	5.25 HH		80	823	6	-	-	R	10	26 MS		
Q-160	5.25 HH		200	-	12	-	-	R	10	26 MS		
PRO40	3.5"		42	-	-	-	-	-	-	19 MS		
PRO80	3.5"		84	-	-	-	-	-	-	19 MS		
PRO120	3.5"		120	-	-	-	-	-	-	19 MS		
PRO170	3.5"		168	-	-	-	-	-	-	19 MS		

MODEL	ST-506	CAP	CYC	H	RWC	WPC	ENC	RATE	ACCESS	SPT	COMMENTS
RH-5130		10	612	2	613	400	M	5	85 MS	17	
RH-5260		10	615	2	-	-	M	5	85 MS	17	REMOV.
SCSI											

RH-5261 10 612 2 - - M 5 85 MS REMOV.

RODIME 216-765-8414

MODEL	ST-506	CAP	CYC	H	RWC	WPC	ENC	RATE	ACCESS	SPT	COMMENTS
RO 101	5.25 FH	6	192	2	96	192	M	5	17		
RO 102	5.25 FH	12	192	4	96	192	M	5	17		
RO 103	5.25 FH	18	192	6	96	192	M	5	55 MS	17	
RO 104	5.25 FH	24	192	8	96	192	M	5	17		
RO 201	5.25 FH	5	321	2	132	300	M	5	85 MS	17	
RO 201E	5.25 FH	11	640	2	264	300	M	5	55 MS	17	
RO 202	5.25 HH	10	321	4	132	300	M	5	85 MS	17	
RO 202E	5.25 FH	21	640	4	264	300	M	5	55 MS	17	
RO 203	5.25 HH	15	321	6	132	300	M	5	85 MS	17	
RO 203E	5.25 FH	32	640	6	264	300	M	5	55 MS	17	
RO 204	5.25 FH	21	320	8	132	300	M	5	85 MS	17	
RO 204E	5.25 FH	43	640	8	264	300	M	5	55 MS	17	
RO 251	5.25 HH	5	306	2	307	307	M	5	85 MS	17	
RO 252	5.25 HH	11	306	4	64	128	M	5	85 MS	17	
RO 351		5	306	2	307	307	M	5	85 MS	17	
RO 352	3.5"	11	306	4	64	128	M	5	85 MS	17	
RO 365	3.5"	21	612	4	613	613	M	5	17		
RO 3045		37	872	5	873	-	M	5	28 MS	17	
RO 3055		45	872	6	873	-	M	5	28 MS	17	
RO 3065		53	872	7	-	-	M	5	28 MS	17	
RO 5065	5.25 HH	63	-	5	-	-	M	5	28 MS	17	
RO 5090	5.25 HH	89	1224	7	-	-	M	5	28 MS	17	
SCSI											
RO 652A		20	-	-	-	-			85 MS		
RO 652B		20	306	4	-	-	R		85 MS		
RO 752A	5.25 HH	25	-	-	-	-			85 MS		
RO 3070S		71	-	-	-	-			28 MS		
RO 3085S		85	750	7	-	-	R		28 MS		
RO 3057S		45	680	5	-	-	R		28 MS		
RO 5040		38	-	3	-	-	M	5	28 MS		
RO 5075S	5.25 HH	76	-	-	-	-			28 MS		
RO 5125S	5.25 HH	127	1219	5	-	-	R		28 MS		
RO 5180S	5.25 HH	178	1219	7	-	-			28 MS		

SEAGATE 800-468-3472

MODEL	ST-506 MFM	CAP	CYC	H	RWC	WPC	ENC	RATE	ACCESS	SPT	COMMENTS
ST125	3.5"	21	615	4	616	616	M	5	40/28MS	17	
ST138	3.5"	32	615	6	616	616	M	5	40/28MS	17	
ST-206	5.25 FH	5	306	2	307	128	M	5		17	
ST-212	5.25 FH	10	306	4	307	128	M	5		17	
ST213	5.25 FH	10	615	2	613	307	M	5		17	
ST225	5.25 HH	21	615	4	616	616	M	5	65 MS	17	
ST251	5.25 HH	42	820	6	821	822	M	5.0	40 MS	17	
ST-251-1	5.25 HH	42	820	6	821	821	M	5.0	28 MS	17	
ST-406	5.25 FH	5	306	2	307	128	M	5		17	
ST-412	5.25 FH	10	306	4	307	128	M	5		17	
ST-419	5.25 FH	15	306	6	307	128	M	5		17	
ST-425	5.25 FH	21	306	8	307	128	M	5		17	
ST-506	5.25 FH	5	153	4	128	128	M	5		17	
ST-706	5.25 FH	5	306	2	307	128	M	5		17	
ST-4026	5.25 FH	21	615	4	616	307	M	5		17	
ST-4038	5.25 HH	38	733	5	734	367	M	5	40 MS	17	
ST-4051	5.25 FH	42	977	5	978	498	M	5	40 MS	17	
ST4053	5.25 FH	44	1024	5	1023	1023	M	5	28 MS	17	
ST4096	5.25 FH	80	1024	9	1023	1023	M	5	28 MS	17	
ST-506 RLL											
ST138R	3.5"	32	615	4	616	616	R	7.5	40/28MS	26	

ST157R	3.5"	49	615	6	616	616	R	7.5	40/28MS	26
ST238R	5.25 HH	32	615	4	616	616	R	7.5	65 MS	26
ST251R	5.25 HH	43	820	4	821	821	R	7.5	40 MS	26
ST277R	5.25 HH	65	820	6	821	821	R	7.5	40 MS	26
ST4077R	5.25 FH	65	1024	5	1025	1025	R	7.5	28 MS	26
ST4144R	5.25 FH	122	1024	9	1025	1025	R	7.5	28 MS	26
ESDI										
ST-4192E	5.25 FH	169	1147	8	1148	1148	R/N	10	17 MS	36
SCSI										
ST138N	3.5"	32	613	4	614	614	R	10	40/28MS	35
ST157N	3.5"	48	613	6	614	614	R	10	40/28MS	26
ST225N	5.25 HH	21	615	4	616	616	M	5	65 MS	17
ST-251-N	5.25 HH	43	818	4	819	819	R	7.5	40 MS	26
ST-277N	5.25 HH	64	818	6	819	819	R	7.5	40 MS	26
ST296-N	5.25 HH	85	818	6	819	816	R	10	28 MS	34
ST-4077N	5.25 FH	67	1024	5	1025	1025	R	7.5	28 MS	26
ST-4192N	5.25 FH	168	1147	8	1148	1148	R	10	17 MS	36

SHUGART

MODEL	ST-506	CAP	CYC	H	RWC	WPC	ENC	RATE	ACCESS	SPT	COMMENTS
604		5	160	4	128	128	M	5	17		
606		7	160	6	128	128	M	5			17
612		11	306	4	307	128	M	5			17
706		6	320	2	321	128	M	5			17
712		11	320	4	321	128	M	5			17

SIEMENS 818-706-8872

MODEL	ESDI	CAP	CYC	H	RWC	WPC	ENC	RATE	ACCESS	SPT	COMMENTS
1200		5.25 FH	174	1216	8	-	-	R/N	10	25 MS	
1300		5.25 FH	261	1216	12	-	-	R/N	10	25 MS	
2300		5.25 FH	261	1216	12	-	-	R/N	10	25 MS	
2200		5.25 FH	174	1216	8	-	-	R/N	10	25 MS	
5710			655	-	15	-	-	R/N	15	16 MS	
SCSI											
5720			655	-	15	-	-			16 MS	

SYQUEST 415-490-7511

MODEL	ST-506	CAP	CYC	H	RWC	WPC	ENC	RATE	ACCESS	SPT	COMMENTS
SQ 306RD		5	306	2	307	307	M	5			17 REMOV.
SQ 312RD		10	615	2	616	616	M	5			17 REMOV.
SQ 325F		20	615	4	616	616	M	5			17
SQ 338F		30	615	6	616	616	M	5			17
SQ 340AF		38	640	6	616	616	M	5			17

TANDON WD 805-523-0340

MODEL	ST-506	CAP	CYC	H	RWC	WPC	ENC	RATE	ACCESS	SPT	COMMENTS
TM 252		10	306	4	307	307	M	5	17		
TM 261		10	615	2	616	616	M	5	17		
TM 262		21	615	4	616	616	M	5			17
TM 361		10	615	2	616	616	M	5	17		
TM 362		21	615	4	616	616	M	5	17		
TM 501		5	306	2	128	153	M	5	17		
TM 502		10	306	4	128	153	M	5	17		
TM 503		15	306	6	128	153	M	5	17		
TM 703		10	733	5	734	734	M	5	17		
TM 755	3.5"	21	981	5	982	982	M	5	17		
TM 3085		71	1024	8	1024	1024	M	5	37 MS		17
TM 6025		10	153	4	128	128	M	5	17		
TM 6035		10	153	6	128	128	M	5	17		

TM 6035E		21	230	6	128	128	M	5		17	
ST-506 RLL											
TM 244		41	782	4	783	783	R	7.5	37	MS	26
TM 246		62	782	6	783	783	R	7.5	37	MS	26
TM 262R	186364-408	3.5"	20	782	2	783	783	R	7.5		26
TM 264		3.5"	41	782	4	783	783	R	7.5	85	MS 26
TM 344		3.5"	41	782	4	783	783	R	7.5	37	MS 26
TM 346		3.5"	62	782	6	783	783	R	7.5	37	MS 26
TM 362R		3.5"	20	782	2	783	783	R	7.5	85	MS 26
TM 364	186364-102	3.5"	41	782	4	783	783	R	7.5	85	MS 26
TM 702			20	615	4	616	616	R	7.5		26
TM 3085			104	1024	8	1024	1024	R	7.5	37	MS 26
SCSI											
TM 2085			74	1004	9	1005	1005	M	5	25	MS
TM 2128			115	1004	9	1005	1005	R	7.5	25	MS
TM 2170			154	1344	9	1345	1345	R	7.5	25	MS

TEAC

MODEL	ST-506	CAP	CYC	H	RWC	WPC	ENC	RATE	ACCESS	SPT	COMMENTS
SD 510		10	306	4	128	128	M	5		17	
SD 520		20	615	4	128	128	M	5		17	

TEXAS INSTRUMENT

MODEL	ST-506	CAP	CYC	H	RWC	WPC	ENC	RATE	ACCESS	SPT	COMMENTS
	5.25 FH	5	153	4	64	64	M	5			17

TOSHIBA 408-727-3939

MODEL	ST-506	MFM	CAP	CYC	H	RWC	WPC	ENC	RATE	ACCESS	SPT	COMMENTS
MK53FA		5.25 FH	43	830	5	831	831	M	5	30	MS	17
MK 54FA		5.25 FH	60	830	7	831	831	M	5	30	MS	17
MK 56FA		5.25 FH	86	830	10	831	831	M	5	30	MS	17
MK134FA		3.5"	44	733	7	734	734	M	5	25	MS	17
ST-506 RLL												
MK53FB		5.25 FH	64	830	5	831	831	R	7.5	23	MS	26
MK 54FB		5.25 FH	90	830	7	831	831	R	7.5	25	MS	26
MK 56FB		5.25 FH	130	830	10	831	831	R	7.5	25	MS	26
ESDI												
MK153FA		5.25 FH	74	830	5	831	831	R/N	10	23	MS	35
MK154FA		5.25 FH	104	830	7	831	831	R/N	10	23	MS	35
MK156FB		5.25 FH	148	830	10	831	831	R/N	10	23	MS	35
ESDI/SCSI												
MK250F		5.25 FH	382	1224	10	-	-	R/N	10	18	MS	35
SCSI												
MK153FB		5.25 FH	74	830	5	831	831	R	10	23	MS	35
MK154FB		5.25 FH	104	830	7	831	831	R	10	23	MS	35
MK156FA		5.25 FH	148	830	10	831	831	R	10	23	MS	35

TULIN 408-432-9025

MODEL	ST-506	CAP	CYC	H	RWC	WPC	ENC	RATE	ACCESS	SPT	COMMENTS
213		10	640	2	656	656	M	5		17	
226		22	640	4	656	656	M	5			17
240		33	640	6	656	656	M	5			17
326		22	640	4	641	641	M	5			17
340		33	640	6	641	641	M	5			17

VERTEX 408-946-4600 (SEE PRIAM)

MODEL	ST-506	CAP	CYC	H	RWC	WPC	ENC	RATE	ACCESS	SPT	COMMENTS
V130		26	987	3	988	988	M	5		17	

V150	43	987	5	988	988	M	5	17
V170	60	987	7	988	988	M	5	17

 WESTERN DIGITAL 800-777-4787

MODEL	ST-506 MFM	CAP	CYC	H	RWC	WPC	ENC	RATE	ACCESS	SPT	COMMENTS
WD 262	3.5 to	5.25 HH	20	615	4	616	616	M	5	80 MS	17 BRKT
WD 362		3.5"	20	615	4	616	616	M	5	80 MS	17
ST-506 RLL											
WD 344R		3.5"	40	782	4	783	783	R	7.5	40 MS	26
WD 382R	TM262R	3.5"	20	782	2	783	783	R	7.5	85 MS	26
WD 383R		3.5"	30	615	4	616	616	R	7.5	85 MS	26
WD 384R	TM364	3.5"	40	782	4	783	783	R	7.5	85 MS	26
WD 544R	3.5 to	5.25 HH	40	782	4	783	783	R	7.5	40 MS	26 BRKT
WD 582R	3.5 to	5.25 HH	20	782	2	783	783	R	7.5	85 MS	26 BRKT
WD 583R		3.5"	30	615	4	616	616	R	7.5	85 MS	26 BRKT
WD 584R	3.5 to	5.25 HH	40	782	4	783	783	R	7.5	85 MS	26 BRKT

 XEBEC 702-883-4000

MODEL	SCSI	CAP	CYC	H	RWC	WPC	ENC	RATE	ACCESS	SPT	COMMENTS
OWL II		5.25 HH	25	-	4	-	-	M	5	55 MS	
OWL II		5.25 HH	38	-	4	-	-	M	5	40 MS	
OWL III		5.25 HH	52	-	4	-	-	M	5	38 MS	

 COMPLEMENTS OF THE IMAGE PROCESSOR BBS -- NET 382/53 AUSTIN, TEXAS
 (512) 331-7447
 ORIGINAL MATERIAL FROM WESTERN DIGITAL INC.

South Texas BBS I/II Hard Drive Listing
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Act. Recording	Power	Trans	Write	Reduced	Size	Auto
Manufacturer	Heads	Cyls	Sect	PreComp	Write	High Access
Type Method	MTBF	Req.	Rate	Comments		
=====	=====	=====	=====	=====	=====	=====
ALPS ELECTRIC						
MFM						
DRND-10A	2	615	17	616	616	60.00 10.46 3.5
MFM		5.0Mb				
DRND-20A	4	615	17	616	616	60.00 20.91 3.5
MFM		5.0Mb				
RLL						
DRPO-20D	2	615	26	616	616	60.00 15.99 3.5
RLL(2,7)		7.5Mb				
RPO-20A	2	615	26	616	616	60.00 15.99 3.5
RLL(2,7)		7.5Mb				
AMPEX						
MFM						
PYXIS-13	4	320	17	132	132	90.00 10.88 5.25
MFM		5.0Mb				

	PYXIS-20	6	320	17	132	132		90.00	16.32	5.25	
MFM			5.0Mb								
	PYXIS-27	8	320	17	132	132		90.00	21.76	5.25	
MFM			5.0Mb								
	PYXIS-7	2	320	17	132	132		90.00	5.44	5.25	
MFM			5.0Mb								
	AREAL										
	IDE										
	BP200	2	3400	60			H	29.00	204.00	2.5	
New	Glass media		(1)								
	MD2050	2	819	60			H	29.00	49.14	2.5	Y
VC	RLL(2,7)		.9W	7.5Mb	New Glass media			(1)			
	MD2100	2	1638	60			H	29.00	98.28	2.5	Y
VC	RLL(2,7)		0.9W	7.5Mb	New Glass media			(1)			
	UnKnown										
	MD2060	2						0.00	62.90	2.5	Y
1.0W	5oz.										
	SCSI										
	BP100	2	1720	60			H	29.00	103.20	2.5	Y
VC	RLL(2,7)				New Glass media						
	ATAPI										
	ESDI										
	6120	15	1925	71				14.00	1025.06	5.25	Y
VC	RLL(2,7)	150K	24.0W	20.0Mb							
	676	15	1925	54				16.00	779.63	5.25	Y
VC	RLL(2,7)	150K	31.0W	15.0Mb							
	MFM										
	3020	3	645	17	320	none		0.00	16.45	5.25	
MFM			5.0Mb								
	3033	5	645	17	320	none	F	0.00	27.41	5.25	
MFM			5.0Mb								
	3046	7	645	17	320	none	F	0.00	38.38	5.25	
MFM			5.0Mb								
	3051	7	704	17	350	none		0.00	41.89	5.25	
MFM			5.0Mb								
	3051+	7	733	17	368			0.00	43.61	5.25	
	3053	7	733	17	365	none		0.00	43.61	5.25	
MFM			5.0Mb								
	3058	8	1024	17	none	none		0.00	69.63	5.25	
	3075	8	1024	17	1024	none		0.00	69.63	5.25	
MFM			5.0Mb								
	3085	8	1024	17	512	none		0.00	69.63	5.25	
MFM			5.0Mb								
	BASF										
	MFM										
	6185	6	440	17	220	220		0.00	22.44	5.25	
MFM			5.0Mb								
	6186	4	440	17	220	220		0.00	14.96	5.25	
MFM			5.0Mb								
	6187	2	440	17	220	220		0.00	7.48	5.25	
MFM			5.0Mb								
	6188-R1	2	612	17				0.00	10.40	5.25	
	6188-R3	4	612	17				0.00	20.81	5.25	
	BRAND TECH										
	ESDI										
	BT9124E	5	1166	36			H	16.50	104.94	3.5	
ESDI											
	BT9170E	7	1072	41			H	16.50	153.83	3.5	
	BT9220E	9	1208	36			H	16.50	195.70	3.5	
	UnKnown										
	BT8085	8	1024	17				0.00	69.63		
	BT8128	8	1024	31				0.00	126.98		
	BT8170	8	1024	17				0.00	69.63		

[illegible]

South Texas BBS I/II Hard Drive Listing
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Act. Recording				Write				Reduced		Size		Auto
Manufacturer			Power	Trans	PreComp		Write	High	Access	Megs	Dim	Park
Type	Method	MTBF	Heads Req.	Cyls Rate	Sect	Comments				Notes		
=====		=====	=====	=====	=====	=====		=====	=====	=====	=====	=====
=====												
C. ITOH												
MFM												
	YD-3530		5	731	17	732		H	0.00	31.07	5.25	
MFM				5.0Mb								
	YD-3540		7	731	17	732		H	26.00	43.49	5.25	
MFM				5.0Mb								
SCSI												
	YD-3042		4	788	31	789		F	26.00	48.86	5.25	
RLL (2,7)	40K	12.0W		8.5Mb	SCSI							
	YD-3082		8	788	26	789		F	26.00	81.95	5.25	
RLL (2,7)	40K	12.0W		8.5Mb	SCSI							
CARDIFF												
ESDI												
	F-3080E		5	1024	26	none	none	H	20.00	66.56	3.5	
RLL (2,7)				7.0Mb								
	F-3127E		5	1024	35	none	none	H	20.00	89.60	3.5	
RLL (2,7)				10.0Mb								
MFM												
	F-3053		5	1024	17	none	none		20.00	43.52	3.5	
MFM				5.0Mb								
SCSI												
	F-3080		5	1024	26	none	none		20.00	66.56	3.5	
SCSI/ECSI												
	F-3080S		5	1024	26	none	none	H	20.00	66.56	3.5	
RLL (2,7)				7.5Mb								
	F-3127		5	1024	42	none	none		20.00	107.52	3.5	
SCSI/ECSI												
	F-3127S		5	1024	35	none	none	H	20.00	89.60	3.5	
RLL (2,7)				10.0Mb								
CDC												
ESDI												
	94156-48		5	925	17	none	none	F	28.00	39.31	5.25	Y
VC	RLL (2,7)			5.0Mb	ESDI	WREN II						
	94156-67		6	925	20	none	none	F	28.00	55.50	5.25	Y
VC	RLL (2,7)			10.0Mb	ESDI	WREN II						
	94156-86		9	925	17	none	none	F	28.00	70.76	5.25	Y
VC	RLL (2,7)			10.0Mb	ESDI	WREN II						
	94166-101		5	969		none	none		16.50	86.00	5.25	Y
VC	RLL (2,7)			10.0Mb	ESDI	WREN III						
	94166-141		7	969		none	none		16.50	121.00	5.25	Y
VC	RLL (2,7)			10.0Mb	ESDI	WREN III						
	94166-182		9	969		none	none		16.50	160.00	5.25	Y
VC	RLL (2,7)	100K	21.0W	10.0Mb	ESDI	WREN III						
	94181-702		15	1549				F	16.00	0.00	5.25	Y
VC	RLL (ZBR)			12.0Mb	WREN V							
	94186-265		9	1412					0.00	0.00	5.25	Y
VC	RLL (2,7)			10.0Mb	WREN V							
	94186-324		11	1412					0.00	0.00	5.25	Y
VC	RLL (2,7)			10.0Mb	WREN V							
	94186-383		13	1412		none	none	F	19.50	328.00	5.25	Y
VC	RLL (2,7)	100K	21.0W	10.0Mb	ESDI	WREN V						

	94186-383-H		15	1224	none	none		14.50	329.00	5.25	Y
VC	RLL(2,7)	100K	21.0W	10.0Mb	ESDI	WREN V					
	94186-442		15	1412	none	none	F	16.00	373.00	5.25	Y
VC	RLL(2,7)	100K	21.0W	10.0Mb	ESDI	WREN V					
	94196-766		15	1632			F	17.00	676.00	5.25	Y
VC	RLL(2,7)	100K	22.0W	15.0Mb	WREN	VI					
	94216-106		5	969 36	none	none	H	16.50	87.21	5.25	Y
VC	RLL(2,7)	100K	20.0W	10.0Mb	ESDI	WREN III					
	94246-182		4	1453			H	15.00	160.00	5.25	Y
VC	RLL(2,7)	100K	15.0W	15.0Mb	WREN	VI					
	94246-383		7	1748			H	15.00	337.00	5.25	Y
VC	RLL(2,7)	100K	15.0W	15.0Mb	WREN	VI					
	94316-111		5	1072 41	N/A	N/A	H	23.00	109.88	3.5	
70K	11.0W 10.0Mb		SWIFT								
	94316-136		5	1072 48	N/A	N/A	H	15.00	128.64	3.5	Y
VC	RLL(2,7)	70K	11.0W	10.0Mb	SWIFT						
	94316-155		7	1072 36	N/A	N/A	H	15.00	135.07	3.5	Y
VC		70K	11.0W	10.0Mb	SWIFT						
	94316-200		9	1072 36	N/A	N/A	H	15.00	173.66	3.5	Y
VC		99K	11.0W	10.0Mb	SWIFT						
	94356-111		5	1072 34	none	none			91.12	3.5	Y
VC	RLL(2,7)	70K	11.0W	10.0Mb	ESDI	SWIFT					
	94356-155		7	1072 34	none	none		15.00	127.57	3.5	Y
VC	RLL(2,7)	70K	11.0W	10.0Mb	ESDI	SWIFT					
	94356-200		9	1272 34	none	none		18.00	194.62	3.5	Y
VC	RLL(2,7)	70K	11.0W	10.0Mb	ESDI	SWIFT					
	WREN III		5	969 43				18.00	104.17	5.25	
ESDI											
IDE											
	94204-74		5	941			H	28.00	65.50	5.25	Y
VC	RLL(2,7)	40K	20.0W	7.5Mb	WREN	II		(1)			
	94204-81		5	1024			H	28.00	71.30	5.25	Y
VC	RLL(2,7)	40K	20.0W	7.5Mb	WREN	II		(1)			
	94208-75		5	966			H	30.00	60.00	5.25	Y
VC	RLL(2,7)			7.5Mb	WREN	II		(1)			
	94244-274		4	1747			H	16.00	193.00	5.25	Y
VC	RLL(2,7)	100K	16.0W	15.0Mb	WREN	VI		(1)			
	94244-383		7	1747			H	16.00	337.00	5.25	Y
VC	RLL(2,7)	100K	16.0W	15.0Mb	WREN	VI		(1)			
	94314-136		5	1547 31	N/A	N/A	H	15.00	119.89	3.5	Y
VC	RLL(2,7)	70K	9.0W	10.0Mb	SWIFT			(1)			
	94335-150		9	1072 28	none	none	H	15.00	135.07	3.5	
RLL			(1)								
	94354-111		5	1072			H	15.00	98.00	3.5	Y
VC	RLL(2,7)	70K	11.0W	10.0Mb	SWIFT			(1)			
	94354-126		7	1072 29	none	none	H	0.00	108.81		Y
VC	RLL(2,7)	70K	11.0W	8.0Mb	ESDI	SWIFT		(1)			
	94354-133		5	1272 29			H	15.00	117.00	3.5	Y
VC	RLL(2,7)	70K	11.0W	10.0Mb	SWIFT			(1)			
	94354-155		7	1072 29			H	15.00	138.00	3.5	Y
VC	RLL(2,7)	70K	11.0W	10.0Mb	SWIFT			(1)			
	94354-160		9	1072 29	none	none	H	0.00	139.90		Y
VC	RLL(2,7)	70K	11.0W	8.0Mb	ESDI	SWIFT		(1)			

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Act. Recording			Power		Trans	Write		Reduced		Size		Auto
Manufacturer			Heads	Cyls	Sect	PreComp	Write	High	Access	Megs	Dim	Park
Type	Method	MTBF	Req.		Rate	Comments				Notes		
=====	=====	=====	=====	=====	=====	=====	=====	=====	=====	=====	=====	=====
=====	=====	=====	=====	=====	=====	=====						
IDE												
	94354-186		7	1272	29			H	15.00	164.00	3.5	Y
VC	RLL(2,7)	70K	11.0W	10.0Mb	SWIFT					(1)		
	94354-200		9	1072	36	none	none	H	0.00	173.66		Y
VC	RLL(2,7)	70K	11.0W	10.0Mb	ESDI SWIFT					(1)		
	94354-230		9	1272	36	none	none	H	0.00	206.06		Y
VC	RLL(2,7)	70K	11.0W	10.0Mb	ESDI SWIFT					(1)		
MFM												
	94155-120		8	960	17	0	none	F	28.00	65.28	5.25	
FH												
	94155-120P		8	960	17	0	none	F	28.00	65.28	5.25	
FH												
	94155-135P		9	960	17	0	none	F	28.00	73.44	5.25	
FH												
	94155-19		3	697	17	128	none		0.00	17.77		
	94155-21		3	697	17	128	none	F	28.00	17.77	5.25	
MFM				5.0Mb	FH WREN I							
	94155-25		4	615	17	128		F	0.00	20.91		
MFM				5.0Mb	WREN I							
	94155-25AT		4	697	17	128	none		0.00	23.70		
	94155-28		4	697	17	128	none		0.00	23.70		
MFM				5.0Mb	WREN I							
	94155-36		5	697	17	128	none	F	28.00	29.62	5.25	
MFM				5.0Mb	FH WREN I							
	94155-38		5	733	17	128	none		0.00	31.15		
MFM				5.0Mb	WREN I							
	94155-48		5	925	17	128	none	F	28.00	39.31	5.25	Y
VC	MFM			5.0Mb	FH WREN II							
	94155-51		5	989	17			F	28.00	43.00	5.25	
MFM				5.0Mb	WREN II							
	94155-57		6	925	17	128	none	F	28.00	47.17	5.25	
MFM				5.0Mb	FH WREN II							
	94155-67		7	925	17	128	none	F	28.00	55.04	5.25	
MFM				5.0Mb	FH WREN II							
	94155-77		8	925	17	128	none		0.00	62.90		
MFM				5.0Mb	WREN II							
	94155-85		8	1024	17	0	none	F	28.00	69.63	5.25	Y
VC	MFM	40K	28.0W	5.0Mb	WREN II							
	94155-85P		8	1024	17	0	none	F	28.00	69.63	5.25	
FH												
	94155-86		9	925	17	128	none	F	28.00	70.76	5.25	Y
VC	MFM	40K	28.0W	5.0Mb	FH WREN II							
	94155-96		9	1024	17	0	none	F	28.00	78.34	5.25	Y
VC	MFM	40K	28.0W	5.0Mb	FH WREN II							
	94155-96P		9	1024	17	0	none	F	28.00	78.34	5.25	
FH												
	94156-72		9	925	17	128		F	0.00	70.76		
	94204-65		8	941	17	0	none	F	28.00	63.99	5.25	
FH	WREN II											
	94204-71		8	1024	17	0	none	F	28.00	69.63	5.25	
FH	WREN II											
	94205-30		3	989	17	128		F	0.00	25.22		

	94205-51		5	989	17	128	none	H	32.00	42.03	5.25	Y
VC	MFM	40K	18.0W	5.0Mb	FH WREN	II						
	94295-51		5	989	17	990	none		28.00	42.03		Y
VC	MFM			5.0Mb	WREN	II						
	94335- 55		5	1072	17	none	none	H	25.00	45.56	3.5	
VC	MFM			5.0Mb	SWIFT							
	94335-100		9	1072	17	none	none	H	25.00	82.01	3.5	
VC	MFM			5.0Mb	SWIFT							
	94355-100		9	1072	17	none	none	H	16.50	82.01	3.5	Y
VC	MFM	70K	9.0W	5.0Mb	SWIFT							
	94355-55		5	1072	17	none	none	H	16.50	45.56	3.5	
VC	MFM			5.0Mb	SWIFT							
	BJ7D5A 77731608		5	671	17		128	F		28.52	5.25	
MFM				5.0Mb	FH	77731608	5.25					
	BJ7D5A 77731613		5	734	17		128			31.20		
MFM				5.0Mb		77731613						
	BJ7D5A 77731614		4	671	17		128	F	36.00	22.81	5.25	
MFM					FH	77731614	5.25					
	UnKnown											
	9720-1230		15	1635					16.00	1056.00	8.0	
8"	Drive 1056 meg	SCSI										
	9720-368		10	1217					18.00	316.00	8.0	
8"	Drive 316 meg	SCSI										
	9720-500		10	1217					18.00	427.00	8.0	
8"	Drive 427 meg	SCSI										
	9720-736		15	1635					16.00	637.00	8.0	
8"	Drive 637 meg	SCSI										
	9720-850		15	1381					16.00	727.00	8.0	
8"	Drive 727 meg	SCSI										
	SABRE 1230		15	1635					16.00	1236.00	8.0	
8"	Drive 1236 meg											
	SABRE 368		10	1217					18.00	368.00	8.0	
8"	Drive 368 meg											
	SABRE 500		10	1217					18.00	500.00	8.0	
8"	Drive 500 meg											
	SABRE 736		15	1635					16.00	741.00	8.0	
8"	Drive 741 meg											
	SABRE 850		15	1381					16.00	851.00	8.0	
8"	Drive 851 meg											
	OTHER											
	97500-12G		17					F	12.00	0.00	5.25	
VC		100K	50.0W	24.0Mb	ELITE	SMD						
	97509-12G		17					F	12.00	0.00	5.25	
VC		100K	50.0W	24.0Mb	ELITE	IPI-2						
	RLL											
	94155-135		9	960	26	none	none	H	28.00	112.32	5.25	Y
VC	RLL(2,7)	40K	28.0W	7.5Mb	RLL HH	WREN II						
	94205-77		5	989	26	none	none	H	28.00	64.28	5.25	Y
VC	RLL(2,7)	40K	18.0W	7.5Mb	RLL HH	WREN II						
	94335-150		9	1072	26	none	none	H	25.00	125.42	3.5	Y
VC	RLL(2,7)			7.5Mb	RLL	SWIFT						
	94355-150		9	1072	26			H	15.00	125.42	3.5	Y
VC	RLL(2,7)	70K	9.0W	7.5Mb	SWIFT							

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				Write				Reduced		Size		Auto
Act. Recording			Power	Trans	PreComp		Write	High	Access	Megs	Dim	Park
Manufacturer		MTBF	Heads	Cyls	Sect	Comments				Notes		
Type	Method		Req.		Rate							
=====	=====		=====	=====	=====	=====		=====	=====	=====	=====	=====
SCSI												
	94161-101		5	969				F	17.00	86.00	5.25	Y
VC	RLL(2,7)			10.0Mb	WREN	III						
	94161-121		0	969	none	none		F	16.50	0.00	5.25	Y
VC	RLL(2,7)				SCSI	WREN	III					
	94161-141		7	969				F	17.00	121.00	5.25	Y
VC	RLL(2,7)			10.0Mb	WREN	III						
	94161-182		9	969				F	17.00	160.00	5.25	Y
VC	RLL(2,7)	100K	21.0W	10.0Mb	WREN	III						
	94161-86		0	969	none	none		F	16.50	0.00	5.25	Y
VC	RLL(2,7)				SCSI	WREN	III					
	94171-300		9	1365	36	none	none	F	16.50	221.13	5.25	Y
VC	RLL(2,7)				SCSI	WREN	IV					
	94171-344		9	1549	none	none		F	17.50	320.00	5.25	Y
VC	RLL(2,7)			12.0Mb	SCSI	WREN	IV					
	94171-350		9	1549					17.00	307.00	5.25	Y
VC	RLL(ZBR)	100K	30.0W	12.0Mb	WREN	IV						
	94171-375		9	1549					16.00	0.00	5.25	Y
VC				10.0Mb	WREN	V						
	94171-376		9	1549					18.00	330.00	5.25	Y
VC	RLL(ZBR)	100K	30.0W	12.0Mb	WREN	IV						
	94181-385H		15					F	10.70	337.00	5.25	Y
VC	RLL(ZBR)	100K	21.0W	15.0Mb	SCSI	WREN	V	RUNNER				
	94181-574		15	1549	none	none		F	16.00	550.00	5.25	Y
VC	RLL(ZBR)			12.0Mb	SCSI	WREN	V					
	94181-702		15	1549				F	17.00	613.00	5.25	Y
VC	RLL(ZBR)	100K	21.0W	14.0Mb	SCSI	WREN	V					
	94186-383		13	1412				F	20.00	0.00	5.25	Y
VC	RLL(2,7)			10.0Mb	SCSI	WREN	V					
	94186-383-H		15	1224					15.00	0.00	5.25	Y
VC	RLL(2,7)			10.0Mb	SCSI	WREN	V					
	94186-442		15	1412					16.00	0.00	5.25	Y
VC	RLL(2,7)			10.0Mb	SCSI	WREN	V					
	94191-766		15	1632				F	17.00	676.00	5.25	Y
VC	RLL(2,7)	100K	21.0W	15.0Mb	WREN	VI						
	94211-106		5	1024	36			H	18.00	92.16	5.25	Y
VC	RLL(2,7)	100K	20.0W	10.0Mb	SCSI	WREN-3	HH					
	94211-209		5	1547	36			H	18.00	139.23	5.25	
SCSI WREN V HH												
	94211-91		5	969	36	none	none	H	16.50	87.21	5.25	
SCSI FH												
	94221-125		3	1547				H	18.00	110.00	5.25	Y
VC	RLL(ZBR)	100K	16.0W	12.0Mb	WREN	V						
	94221-190		5	1547	52	none	none	H	8.30	201.11	5.25	Y
VC	RLL(2,7)			10.0Mb	SCSI	WREN	V					
	94221-209		5	1547				H	18.00	183.00	5.25	Y
VC	RLL(ZBR)	100K	18.0W	12.0Mb	SCSI	WREN	V					
	94241-383		7					H	14.00	338.00	5.25	Y
VC	RLL(2,7)	100K	16.0W	18.0Mb	WREN	VI						
	94241-502		7					H	16.00	440.00	5.25	Y
VC	RLL(2,7)	100K	16.0W	20.0Mb	WREN	VI						

	94311-136		5	1224	39	N/A	N/A	H	15.00	119.34		Y
VC	RLL(2,7)	70K	9.0W	10.0Mb		SWIFT						
	94311-136		5	1224	39	N/A	N/A	H	15.00	119.34		Y
VC	RLL(2,7)	70K	9.0W	10.0Mb		SWIFT						
	94311-136S		5	1224	39	N/A	N/A	H	15.00	119.34		Y
VC	RLL(2,7)	70K	9.0W	10.0Mb		SWIFT						
	94351-111		5	1068	36	N/A	N/A	H	15.00	96.12	3.5	Y
VC	RLL(2,7)	70K	11.0W	10.0Mb		SWIFT						
	94351-126		7	1068	36	N/A	N/A	H	15.00	134.57	3.5	Y
VC	RLL(2,7)	70K	11.0W	8.0Mb		SWIFT						
	94351-128		7	1068	36	N/A	N/A	H		134.57	3.5	Y
VC	RLL(2,7)			10.0Mb		SCSI SWIFT ASYNC						
	94351-133S		5	1268					15.00	116.00	3.5	Y
VC	RLL(2,7)	70K	11.0W	10.0Mb		SWIFT						
	94351-134		7	1068	36			H	15.00	134.57	3.5	Y
VC	RLL(2,7)			10.0Mb		SCSI SWIFT						
	94351-155		7	1068					15.00	138.00	3.5	Y
VC	RLL(2,7)			10.0Mb		SCSI SWIFT						
	94351-155S		7	1068					15.00	138.00	3.5	Y
VC	RLL(2,7)	70K	11.0W	10.0Mb		SCSI SWIFT						
	94351-160		9	1068	36			H		173.02	3.5	Y
VC	RLL(2,7)	70K	11.0W	8.0Mb		SCSI SWIFT ASYNC						
	94351-172		9	1068	36	none	none		16.50	173.02	3.5	Y
VC	RLL(2,7)			10.0Mb		SCSI						
	94351-186S		7	1268					15.00	163.00	3.5	Y
VC	RLL(2,7)	70K	11.0W	10.0Mb		SWIFT						
	94351-200		9	1068	36					173.02	3.5	Y
VC	RLL(2,7)	70K	11.0W	10.0Mb		SCSI SWIFT ASYNC						
	94351-200S		9	1068	36					173.02	3.5	Y
VC	RLL(2,7)	70K	11.0W	10.0Mb		SCSI SWIFT SYNC						
	94351-230S		9	1272	36					206.06	3.5	Y
VC	RLL(2,7)	70K	11.0W	10.0Mb		SCSI SWIFT SYNC						
	94601-12G		15					F	15.00	1050.00	5.25	
VC	RLL(ZBR)	100K	24.0W	19.0Mb		WREN VII						
	94601-767		15					F	12.00	676.00	5.25	Y
VC	RLL(ZBR)	100K	21.0W	15.0Mb		WREN V RUNNER 2						
	97501-15G		17					F	12.00	0.00	5.25	
VC	RLL(ZBR)	100K	45.0W	30.0Mb		ELITE SCSI-2						
CENTURY DATA												
ESDI												
	CAST-10203E		3	1050	35	1051		F	28.00	55.13	5.25	Y
VC	RLL(2,7)			10.0Mb		FH	55					
	CAST-10304		4	1050	35	1051		F	28.00	73.50	5.25	Y
VC	RLL(2,7)			10.0Mb		FH	75					
	CAST-10304E		4	1050	35	1051		F	28.00	73.50	5.25	Y
VC	RLL(2,7)			10.0Mb		FH	75					
	CAST-10305		5	1050	35	1051		F	28.00	91.88	5.25	Y
VC	RLL(2,7)			10.0Mb		FH	94					
	CAST-10305E		5	1050	35	1051		F	28.00	91.88	5.25	Y
VC	RLL(2,7)			10.0Mb		FH	94					
	CAST-14404		4	1590	35	1591		H	25.00	111.30	5.25	Y
VC	RLL(2,7)			10.0Mb		HH	114					
	CAST-14404E		4	1590	35	1591		H	25.00	111.30	5.25	Y
VC	RLL(2,7)			10.0Mb		HH	114					
	CAST-14405		5	1590	35	1591		H	25.00	139.13	5.25	Y
VC	RLL(2,7)			10.0Mb		HH	140					
	CAST-14405E		5	1590	35	1591		H	25.00	139.13	5.25	Y
VC	RLL(2,7)			10.0Mb		HH	140					
	CAST-14406		6	1590	35	1591		H	25.00	166.95	5.25	Y
VC	RLL(2,7)			10.0Mb		HH	170					

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				Write	Reduced			Size		Auto		
Act.	Recording		Power	Trans								
	Manufacturer		Heads	Cyls	Sect	PreComp	Write	High	Access	Megs	Dim	
Type	Method	MTBF	Req.		Rate	Comments				Notes	Park	
=====		=====	=====	=====	=====	=====	=====	=====	=====	=====	=====	
=====		=====	=====	=====	=====							
ESDI												
	CAST-14406E		6	1590	35	1591		H	25.00	166.95	5.25	Y
VC	RLL(2,7)				10.0Mb	HH	170					
	CAST-24509		9	1599	35	1600		F	18.00	251.84	5.25	Y
VC	RLL(2,7)				10.0Mb	FH	258					
	CAST-24509E		9	1599	35	1600		F	18.00	251.84	5.25	Y
VC	RLL(2,7)				10.0Mb	FH	258					
	CAST-24611		11	1599	35	1600		F	18.00	307.81	5.25	Y
VC	RLL(2,7)				10.0Mb	FH	315					
	CAST-24611E		11	1599	35	1600		F	18.00	307.81	5.25	Y
VC	RLL(2,7)				10.0Mb	FH	315					
	CAST-24713		13	1599	35	1600		F	18.00	363.77	5.25	Y
VC	RLL(2,7)				10.0Mb	FH	372					
	CAST-24713E		13	1599	35	1600		F	18.00	363.77	5.25	Y
VC	RLL(2,7)				10.0Mb	FH	372					
SCSI												
	CAST-10203S		3	1050	35	1051		F	28.00	55.13	5.25	Y
VC	RLL(2,7)				10.0Mb	FH	55					
	CAST-10304S		4	1050	35	1051		F	28.00	73.50	5.25	Y
VC	RLL(2,7)				10.0Mb	FH	75					
	CAST-10305S		5	1050	35	1051		F	28.00	91.88	5.25	Y
VC	RLL(2,7)				10.0Mb	FH	94					
	CAST-14404S		4	1590	35	1591		H	25.00	111.30	5.25	Y
VC	RLL(2,7)				10.0Mb	HH	114					
	CAST-14405S		5	1590	35	1591		H	25.00	139.13	5.25	Y
VC	RLL(2,7)				10.0Mb	HH	140					
	CAST-14406S		6	1590	35	1591		H	25.00	166.95	5.25	Y
VC	RLL(2,7)				10.0Mb	HH	170					
	CAST-24509S		9	1599	35	1600		F	18.00	251.84	5.25	Y
VC	RLL(2,7)				10.0Mb	FH	258					
	CAST-24611S		11	1599	35	1600		F	18.00	307.81	5.25	Y
VC	RLL(2,7)				10.0Mb	FH	315					
	CAST-24713S		13	1599	35	1600		F	18.00	363.77	5.25	Y
VC	RLL(2,7)				10.0Mb	FH	372					
CMI												
MFM												
	CM 3206		4	306	17				0.00	10.40		
	CM 3426		4	612	17	256	none	H	0.00	20.81		
SM	MFM				5.0Mb							
	CM 5018H				17			F	85.00	15.00	5.25	
SM	MFM				5.0Mb							
	CM 5205		2	256	17	128	128		0.00	4.35	5.25	
SM	MFM				5.0Mb							
	CM 5206		2	306	17	128	none		0.00	5.20	5.25	
SM	MFM				5.0Mb							
	CM 5410		4	256	17	128	128		0.00	8.70	5.25	
SM	MFM				5.0Mb							
	CM 5412		4	306	17	128	none		0.00	10.40	5.25	
SM	MFM				5.0Mb							
	CM 5616		6	256	17	128	128		0.00	13.06	5.25	
SM	MFM				5.0Mb							

	CM 5619	6	306	17	128	none		0.00	15.61	5.25	
SM	MFM			5.0Mb							
	CM 5826	8	306	17				0.00	20.81		
	CM 6213	2	640	17	256	none		0.00	10.88	5.25	
SM	MFM			5.0Mb							
	CM 6426	4	615	17	256	none	F	0.00	20.91	5.25	
SM	MFM			5.0Mb							
	CM 6426S	4	640	17	300		F	0.00	21.76		
	CM 6626	4	640	17	256	none	F	0.00	21.76		
	CM 6640	6	640	17	256	none	F	0.00	32.64	5.25	
SM	MFM			5.0Mb							
	CM 7660	6	960	17	512	none		0.00	48.96	5.25	
SM	MFM			5.0Mb							
	CM 7880	8	960	17	512	none		0.00	65.28	5.25	
SM	MFM			5.0Mb							
CMS											
ESDI											
	F115ESDI-T							30.00	114.00	5.25	Y
RLL(2,7)	25K	30.0W	10.0Mb								
	F150AT-CA							17.00	150.00	5.25	Y
RLL(2,7)	40K	21.0W	10.0Mb								
	F150AT-WCA							17.00	150.00	5.25	Y
RLL(2,7)	40K	21.0W	10.0Mb								
	F320AT-CA							15.00	320.00	5.25	Y
RLL(2,7)	40K	29.0W	10.0Mb								
	F70ESDI-T							30.00	73.00	5.25	Y
25K	30.0W	10.0Mb									
	H330E1 PS Expr.	7	1780	54				14.00	330.00	5.25	Y
VC	RLL(2,7)	150K	14.3W	15.0Mb							
	H340E1 Expr.	7	1780	54				14.00	340.00	5.25	Y
VC	RLL(2,7)	150K	14.3W	15.0Mb							
	PSExpress 150							17.00	150.00	5.25	Y
40K	21.0W	10.0Mb									
	PSExpress 320							15.00	320.00	5.25	Y
40K	29.0W	10.0Mb									
UnKnown											
	F150EQ-WCA							17.00	150.00	5.25	Y
40K	20.0W	10.0Mb									
COGITO											
MFM											
	CG 906	2	306	17	128	128		0.00	5.20		
SM	MFM			5.0Mb							
	CG 912	4	306	17	128	128		0.00	10.40		
SM	MFM			5.0Mb							
	CG 925	4	612	17	128	128		0.00	20.81		
	PT 912	2	612	17	307	307		0.00	10.40		
SM	MFM			5.0Mb							
	PT 925	4	612	17	307	307		0.00	20.81		
SM	MFM			5.0Mb							

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				Write				Reduced		Size		Auto
Act.	Recording		Power	Trans								
Manufacturer			Heads	Cyls	Sect	PreComp	Write	High	Access	Megs	Dim	Park
Type	Method	MTBF	Req.	Rate		Comments				Notes		
=====	=====	=====	=====	=====	=====	=====	=====	=====	=====	=====	=====	=====
=====	=====	=====	=====	=====	=====	=====	=====	=====	=====	=====	=====	=====
CONNER												
IDE												
	CP-2024		2	653	26			4	48.70	16.98	3.5	Y
VC	RLL(2,7)	40K	3.0W	10.0Mb		KATO				(1)		
	CP-2034								19.00	32.00	2.5	Y
VC	RLL(2,7)					PANCHO				(1)		
	CP-2044								19.00	42.00	2.5	Y
VC	RLL(2,7)					PANCHO				(1)		
	CP-2064								19.00	64.00	2.5	Y
VC	RLL(2,7)					PANCHO				(1)		
	CP-30104		4	1522	26			H	27.80	79.14	3.5	
RLL(2,7)	40K	3.8W	12.0Mb			HOPI 64k Buff			(1)			
	CP-3022		2	636	27				26.00	17.17	3.5	
AT-BUS 16-BIT												
	CP-3024		2	636	26			4	35.40	16.54	3.5	Y
VC	RLL(2,7)	50K	4.2W	10.0Mb						(1)		
	CP-3044		2	1047	41			4	33.40	42.93	3.5	Y
VC	RLL(2,7)	50K	4.2W	12.0Mb						(1)		
	CP-3102		8	776	25				26.00	77.60	3.5	Y
VC	RLL(2,7)			10.0Mb		AT-BUS 16-BIT				(1)		
	CP-3102A		8	776	25				26.00	77.60	3.5	Y
VC	RLL(2,7)			10.0Mb		AT-BUS 16-BIT				(1)		
	CP-3102B		8	772	25				26.00	77.20	3.5	Y
VC	RLL(2,7)			10.0Mb		AT-BUS 16-BIT				(1)		
	CP-3104		8	776	33			H	33.40	102.43	3.5	Y
VC	RLL(2,7)	30K	5.7W	10.0Mb						(1)		
	CP-3184								19.00	80.00	3.5	Y
VC	RLL(2,7)			9.0Mb						(1)		
	CP-3204		8	1366	39			H	19.00	209.70	3.5	Y
VC	RLL(2,7)			12.0Mb						(1)		
	CP-3204F		8	1366	26			H	24.60	142.06	3.5	
RLL(2,7)	20K	6.0W	12.0Mb						(1)			
	CP-342		4	805	29			H	26.00	46.69	3.5	Y
VC	RLL(2,7)			7.5Mb		AT-BUS 16-BIT				(1)		
	CP-344		4	805	26			H	37.30	41.86	3.5	Y
VC	RLL(2,7)	20K	4.3W	7.5Mb						(1)		
	CP-3504							H	12.00	510.00	3.5	Y
VC	RLL(2,7)									(1)		
	CP-4024		2	627	26			4	39.30	16.30	3.5	
RLL(2,7)	40K	3.8W	9.0Mb			STUBBY			(1)			
	CP-4044		2	1104	26			4	60.30	28.70	3.5	
RLL(2,7)	40K	3.8W	10.0Mb			STUBBY			(1)			
SCSI												
	CP-2020							H	0.00	20.00	2.5	Y
VC	RLL(2,7)											
	CP-30080							H	0.00	84.00	3.5	Y
VC	RLL(2,7)											
	CP-30100		4	1522	41			T	27.80	124.80	3.5	Y
VC	RLL(2,7)	50K	3.8W	12.0Mb		HOPI 64k Buff						
	CP-3020		2	636	32			4	35.40	20.35	3.5	Y
VC	RLL(2,7)	50K	4.2W	10.0Mb								

	CP-3040		2	1047	41			4	33.40	42.93	3.5	Y
VC	RLL(2,7)	50K	4.2W	12.0Mb								
	CP-3100		8	776	29	none	none	H	29.00	90.02	3.5	Y
VC	RLL(2,7)	50K	5.7W	10.0Mb		SCSI	16k buffr					
	CP-3180							H	19.00	80.00	3.5	Y
VC	RLL(2,7)			9.0Mb								
	CP-3200F		8	1366	39			H	24.60	213.10	3.5	Y
VC	RLL(2,7)	50K	6.0W	12.0Mb								
	CP-340		4	788	26	none	none		29.00	40.98	3.5	Y
VC	RLL(2,7)	20K	4.3W	7.5Mb		SCSI						
	CP-340		4	805	26	none	none	H	37.30	41.86	3.5	Y
VC	RLL(2,7)	20K	4.3W	7.5Mb								
	CP-3500								12.00	510.00	3.5	Y
VC	RLL(2,7)											
	CORE INTNL											
	ESDI											
	AT 150								16.00	0.00	5.25	Y
RLL(2,7)	99K	25.0W	10.0Mb									
	HC 100F								9.00	0.00	5.25	Y
RLL(2,7)	150K	28.0W	15.0Mb									
	HC 150		9	968	35			F	16.00	152.46	5.25	
RLL(2,7)				10.0Mb	FH							
	HC 175		8						16.00	177.80	5.25	Y
RLL(2,7)	150K	11.0W	10.0Mb									
	HC 260		12	1212	35			F	25.00	254.52	5.25	
RLL(2,7)				10.0Mb	FH							
	HC 310		15	1582	35			F	16.00	415.27	5.25	Y
RLL(2,7)	150K	28.0W	10.0Mb		FH							
	HC 315		8	1447	57				16.00	329.92	5.25	Y
RRL(2,7)	150K	20.0W	20.0Mb									
	HC 380								16.00	0.00	5.25	Y
RLL(2,7)	150K	28.0W	10.0Mb									
	HC 40		4	564	35			F	10.00	39.48	5.25	
RLL(2,7)				10.0Mb	HH							
	HC 650		15	1661	53				16.00	660.25	5.25	Y
RLL(2,7)	150K	20.0W	20.0Mb									
	HC 655		16	1447	57				16.00	659.83	5.25	Y
RLL(2,7)	150K	20.0W	20.0Mb									
	HC 90		5	969	35			H	16.00	84.79	5.25	Y
RLL(2,7)	99K	11.0W	10.0Mb		HH							
	IDE											
	HC 200		8						16.00	200.00	5.25	
150K		8.0Mb						(1)				
	AT 30		5	733	17			F	21.00	31.15	5.25	
MFM				5.0Mb	FH							
	AT 32		5	733	17			H	21.00	31.15	5.25	
MFM				5.0Mb	HH							
	AT 40		5	924	17			F	26.00	39.27	5.25	
MFM				5.0Mb	FH							
	AT 63		5	988	17			F	26.00	41.99	5.25	
MFM				5.0Mb	FH							
	AT 72		9	924	17			F	26.00	70.69	5.25	
MFM				5.0Mb	FH							
	OPTIMA 30		5	733	17			H	21.00	31.15	5.25	
MFM				5.0Mb	HH							

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Act. Recording				Write				Size		Auto				
Manufacturer			Power	Trans	Reduced									
Type	Method	MTBF	Heads Req.	Cyls Rate	Sect	PreComp	Write	High	Access	Megs	Dim	Park		
=====			=====	=====	=====	Comments				Notes				
=====	=====	=====	=====	=====	=====								=====	=====
MFM														
	OPTIMA	40	5	963	17			H	26.00	40.93	5.25			
MFM				5.0Mb	HH									
	OPTIMA	70	9	918	17			F	26.00	70.23	5.25			
MFM				5.0Mb	FH									
RLL														
	AT	30	5	733	26			F	21.00	47.65	5.25			
RLL (2,7)				7.5Mb	FH									
	AT	32	5	733	26			H	21.00	47.65	5.25			
RLL (2,7)				7.5Mb	HH									
	AT	40	5	924	26			F	26.00	60.06	5.25			
RLL (2,7)				7.5Mb	FH									
	AT	63	5	988	26			F	26.00	64.22	5.25			
RLL (2,7)				7.5Mb	FH									
	AT	72	9	924	26			F	26.00	108.11	5.25			
RLL (2,7)				5.0Mb	FH									
	OPTIMA	30	5	733	26			H	21.00	47.65	5.25			
RLL (2,7)				7.5Mb	HH									
	OPTIMA	40	5	963	26			H	26.00	62.59	5.25			
RLL (2,7)				7.5Mb	HH									
	OPTIMA	70	9	918	26			F	26.00	107.41	5.25			
RLL (2,7)				7.5Mb	FH									
SCSI														
	HC 1000S		14						18.00	0.00	5.25	Y		
RLL (2,7)	150K			12.3Mb										
	HC 650S		14						18.00	663.00	5.25	Y		
RLL (2,7)	150K			12.3Mb										
CYNTHIA														
MFM														
	D520		4	640	17	none	none		0.00	21.76				
D.E.C.														
SCSI														
	RZ23								33.00	104.00	3.5			
10.0Mb														
	RZ24								24.00	209.00	3.5			
32.0Mb														
DATA TECH.														
SCSI														
	DTC-HF12		2	301	78				65.00	23.48	5.25			
MFM	10K	19.0W		2.0Mb										
	DTC-HF24		2	506	78				60.00	39.47	5.25			
MFM	10K	17.0W		2.6Mb										
DISCTRON														
MFM														
	D-503		2	153	17	-				2.60				
MFM				5.0Mb										
	D-504		2	215	17	-				3.65				
MFM				5.0Mb										
	D-506		4	153	17	-				5.20				
MFM				5.0Mb										
	D-507		2	306	17	128				5.20				
MFM				5.0Mb										

D-509	4	215	17	128			7.31
MFM		5.0Mb					
D-512	8	153	17	-			10.40
MFM		5.0Mb					
D-513	6	215	17	128			10.96
MFM		5.0Mb					
D-514	4	306	17	128			10.40
MFM		5.0Mb					
D-518	8	215	17	128			14.62
MFM		5.0Mb					
D-519	6	306	17	128	128		15.61
MFM		5.0Mb					
D-526	8	306	17	128	128		20.81
MFM		5.0Mb					
DISK TECH.							
IDE							
DISCTEC RHD-20			17			23.00	20.00 2.5
MFM		5.0Mb	REMOVABLE			(1)	
DMA							
MFM							
360/306	2	612	17	400	none	0.00	10.40
MFM		5.0Mb	REMOVABLE				
DTM							
MFM							
853	8	640	17		F	0.00	43.52
885	5	1024	17		F	0.00	43.52
885	8	1024	17		F	0.00	69.63
ELCOH							
MFM							
DISCACHE10	4	320	17				10.88
MFM		5.0Mb					
DISCACHE20	8	320	17				21.76
MFM		5.0Mb					

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Act.	Recording		Power	Trans	Write	Reduced			Size		Auto	
Manufacturer			Heads	Cyls	Sect	PreComp	Write	High	Access	Megs	Dim	Park
Type	Method	MTBF	Req.	Rate		Comments				Notes		
=====	=====	=====	=====	=====	=====	=====	=====	=====	=====	=====	=====	=====
EMULEX												
ESDI												
EMS/760									18.00	663.00	5.25	
ER2E/760									17.00	663.00	5.25	
50K												
ES36/760-1									17.00	663.00	5.25	
EPSON												
MFM												
HD 850			4	306	17				0.00	10.40		
HD 860			4	612	17				0.00	20.81		
ESPERT												
IDE												
EP-340A			4						25.00	42.80	3.5	
RLL (2,7)									(1)			
FUJI												
MFM												
FK301			4	306	17	128	307			10.40	3.5	
MFM				5.0Mb								
FK302-13			2	612	17	307	613			10.40	3.5	
MFM				5.0Mb								
FK302-26			4	612	17	307	613			20.81	3.5	
MFM				5.0Mb								
FK302-39			6	612	17	307	613			31.21	3.5	
MFM				5.0Mb								
FK303-52			8	615	17	616	-		50.00	41.82	3.5	
MFM				5.0Mb								
FK305-26			4	615	17	616	-		80.00	20.91	3.5	
MFM				5.0Mb								
FK305-39			6	615	17	616	-		80.00	31.36	3.5	
MFM				5.0Mb								
FK309-26			4	615	17	616	-		80.00	20.91	3.5	
MFM				5.0Mb								
FK309-39			4	615	17				0.00	20.91	3.5	
MFM				5.0Mb								
RLL												
FK305-26-R			4	615	26	616	-		80.00	31.98	3.5	
RLL (2,7)				7.5Mb								
FK305-39R			4	615	26				50.00	31.98	3.5	
RLL (2,7)				7.5Mb		32						
FK305-58R			6	615	26				50.00	47.97	3.5	
RLL (2,7)				7.5Mb		49						
FK309-39R			4	615	26				0.00	31.98	3.5	
MFM				7.5Mb		32						
SCSI												
FK308S-39R			4	615	26				50.00	31.98	3.5	
RLL (2,7)				7.5Mb		32						
FK308S-58R			6	615	26				50.00	47.97	3.5	
RLL (2,7)				7.5Mb		45						
FK309S-50R			4	615	32				50.00	39.36	3.5	
RLL (2,7)				7.5Mb		41						
FUJITSU												
ESDI												

2244E	5	823	35		F	25.00	72.01	5.25
FH								
2245E	7	823	35		F	25.00	100.82	5.25
FH								
M 2244E	5	823	35			25.00	72.01	5.25
RLL (2, 7)		10.0Mb						
M 2245E	7	823	35			25.00	100.82	5.25
RLL (2, 7)		10.0Mb						
M 2246E	10	823	35		F	25.00	144.03	5.25
RLL (2, 7)	30K	10.0Mb	ESDI					
M 2247E	7	1243	35		F	25.00	152.27	5.25
ESDI								
M 2248E	11	1243	35		F	25.00	239.28	5.25
ESDI								
M 2249	15	1243	35		F	18.00	326.29	5.25
ESDI or SCSI								
M 2249E	15	1243	35		F	25.00	326.29	5.25
RLL (1, 7)	30K	10.0Mb	ESDI					
M 2261E	8	1658	96		F	16.00	636.67	5.25
RLL (2, 7)	200K	34.0W	15.0Mb	24-96 Sec/trk				
M 2263E		15	1658	96	F	16.00	1193.76	5.25
RLL (1, 7)	200K	28.0W	15.0Mb	24-96 Sec/trk				
IDE								
M 2611T	2					25.00	45.10	3.5
RLL (1, 7)	30K	7.4Mb				(1)		
M 2612T	4	1334				25.00	90.20	3.5
RLL (1, 7)	30K	7.4Mb				(1)		
M 2613T	6	1334				25.00	135.20	3.5
RLL (1, 7)	30K	7.4Mb				(1)		
M 2614T	8	1334				25.00	180.30	3.5
RLL (1, 7)	30K	7.4Mb				(1)		
M 262xT						12.00	520.00	3.5
(1)								
MFM								
2230 AS	2	320	17	128			5.44	
2233 AS	4	320	17				10.88	
2234 AS	6	320	17				16.32	
2235 AS	8	320	17				21.76	
2241 AS	4	754	17				25.64	

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Act. Recording				Write				Size		Auto		
Manufacturer			Power	Trans	Reduced							
Type	Method	MTBF	Heads	Cyls	Sect	PreComp	Write	High	Access	Megs	Dim	Park
			Req.	Rate		Comments				Notes		
=====			=====	=====	=====	=====		=====	=====	=====	=====	=====
=====			=====	=====	=====	=====		=====	=====	=====	=====	=====
MFM												
	H	2226AD	6	615	17					31.36		
	H	2226D	6	615	17					31.36		
	M	2226D2	6	615	17				35.00	31.36	3.5	
MFM				5.0Mb								
	M	2227D2	8	615	17			H	35.00	41.82	3.5	
SM	MFM	30K	7.5W	5.0Mb								
	M	2230AS	2	306	17				0.00	5.20		
MFM				5.0Mb								
	M	2230AT	2	306	17					5.20		
	M	2231	2	306	17				0.00	5.20		
	M	2233AS	4	306	17				0.00	10.40		
MFM				5.0Mb								
	M	2233AT	4	306	17					10.40		
	M	2234AS	6	306	17				0.00	15.61		
MFM				5.0Mb								
	M	2235AS	8	306	17				0.00	20.81		
MFM				5.0Mb								
	M	2241AS	3	754	17	375			0.00	19.23		
MFM				5.0Mb								
	M	2242AS	7	754	17	375			0.00	44.86		Y
VC	MFM	30K	30.0W	5.0Mb								
	M	2242AS2	7	754	17				30.00	44.86	5.25	
	M	2243AS	11	754	17	375		F	0.00	70.50		Y
VC	MFM	30K	30.0W	5.0Mb								
	M	2243AS2	11	754	17				30.00	70.50	5.25	
	M	2243T	7	1186	17				25.00	70.57	5.25	
MFM				5.0Mb								
	M	227D2	8	615	17			H	35.00	41.82	3.5	
UnKnown												
	M	2227D	8	615	45			H		110.70		
OTHER												
	M	2380A	27	745				F	16.00	1000.20	8.0	
ESMD parallel fastest												
	M	2382K/P	27	745				F	16.00	1000.20	8.0	
ESMD or IPI-2 interface												
RLL												
	M	2225D	4	615	26				35.00	31.98	3.5	
	M	2225DR	4	615	26				35.00	31.98	3.5	
RLL(2,7)				7.5Mb								
	M	2226DR	6	615	26				35.00	47.97	3.5	
RLL(2,7)				7.5Mb								
	M	2227DR	8	615	26				35.00	63.96	3.5	
RLL(2,7)				7.5Mb								
	M	2243R	7	1186	26				25.00	107.93	5.25	
RLL(2,7)				7.5Mb								
	M	2361A	20	842	82			F	18.00	690.44	10.5	
SCSI												
	2244SA		5	823	35				25.00	72.01		
	H	2226SA	6	615						32.00		
	M	2244SA	5	823	35				25.00	72.01	5.25	
RLL(2,7)				10.0Mb								

M 2245SA	7	823	35		25.00	100.82		
RLL (2,7)		10.0Mb						
M 2246SA	10	823	35	F	25.00	144.03	5.25	
RLL (2,7) 30K		10.0Mb						
M 2249S	15	1243		F	18.00	0.00	5.25	
RLL (1,7) 30K		10.0Mb						
M 2261S	8	1658		F	16.00	321.00	5.25	
RLL (2,7) 200K	34.0W	40.0Mb						
M 2261SA/HA	8	1658		F	16.00	357.00	5.25	
M 2263S	15	1658		F	16.00	650.00	5.25	
RLL (1,7) 200K	28.0W	40.0Mb						
M 2263SA/HA	15	1658		F	16.00	650.00	5.25	
RLL (1,7) 200K	28.0W	24.0Mb						
M 2344KS	27	624			16.00	690.10	8.0	
M 2372K/KS	27	745		F	16.00	823.90	8.0	
M 2611SA	2				25.00	45.10	3.5	
RLL (1,7) 50K		7.4Mb						
M 2612S	4	1334		H	20.00	90.00	3.5	
RLL (1,7) 50K		7.4Mb						
M 2613S	6	1334		H	20.00	136.60	3.5	
RLL (1,7) 50K		7.4Mb						
M 2614S	8	1334		H	20.00	182.40	3.5	
RLL (1,7) 50K		7.4Mb						
M 262xSA					12.00	520.00	3.5	
HEWLETT-PACKARD								
HP-97530E	4				18.00	0.00	5.25	Y
VC RLL (2,7)		10.0Mb						
HP-97532E					17.00	0.00	5.25	Y
VC RLL (2,7) 99K	19.0W	10.0Mb						
HP-97533E					17.00	0.00	5.25	Y
VC RLL (2,7) 99K	27.0W	10.0Mb						
HP-97536E					17.00	0.00	5.25	Y
VC RLL (2,7) 99K	30.0W	10.0Mb						
HP-97544E	8				17.00	340.00	5.25	Y
VC RLL (2,7) 150K	21.0W	20.0Mb						
HP-97548E	16	56			17.00	680.00	5.25	Y
VC RLL (2,7) 150K	33.0W	20.0Mb						

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Act. Recording		Power		Trans	Write		Reduced		Size		Auto	
Manufacturer			Heads	Cyls	Sect	PreComp	Write	High	Access	Megs	Dim	Park
Type	Method	MTBF	Req.		Rate	Comments				Notes		
=====	=====	=====	=====	=====	=====	=====	=====	=====	=====	=====	=====	=====
=====												
ESDI												
	HP-97556E		11						14.00	681.00	5.25	Y
VC	RLL(2,7)	150K	20.0W	23.0Mb								
	HP-97558E		15						14.00	1084.00	5.25	Y
VC	RLL(2,7)	150K	28.0W	23.0Mb								
	HP-97560E		19						14.00	1374.00	5.25	Y
VC	RLL(2,7)	150K	31.0W	23.0Mb								
	HP-D1660A		8	1457	57				16.00	332.20	5.25	Y
VC	RLL(2,7)	150K	21.0W	20.0Mb								
	HP-D1661A		16	1457	57				16.00	664.39	5.25	Y
VC	RLL(2,7)	150K	21.0W	20.0Mb								
SCSI												
	HP-97500-85600								0.00	20.00	3.5	
	HP-97500-85620								0.00	20.00	3.5	
	HP-97530S		6						18.00	0.00	5.25	Y
VC	RLL(2,7)			10.0Mb								
	HP-97544S/D		8	1447	57			F	16.50	329.92	5.25	Y
VC	RLL(2,7)	150K		20.0Mb								
	HP-97544T/P		8						17.00	331.00	5.25	Y
VC	RLL(2,7)	150K		20.0Mb								
	HP-97548S/D		16	1447	57			F	16.50	659.83	5.25	Y
VC	RLL(2,7)	150K		20.0Mb								
	HP-97548T/P		16						17.00	663.00	5.25	Y
VC	RLL(2,7)	150K		20.0Mb								
	HP-97549T/P		16						18.00	1000.00	5.25	Y
VC	RLL(2,7)	150K		22.8Mb								
	HP-97556T/P		11						14.00	677.00	5.25	Y
VC	RLL(2,7)	150K		23.0Mb								
	HP-97558T/P		15						14.00	1070.00	5.25	Y
VC	RLL(2,7)	150K		23.0Mb								
	HP-97560T/P		19						14.00	1360.00	5.25	Y
VC	RLL(2,7)	150K		23.0Mb								
	HP-C2233S		5	1511	49				13.00	185.10	3.5	Y
VC	RLL(ZBR)	150K	12.3W	16.0Mb								
	HP-C2234S		7	1511	64				13.00	338.46	3.5	Y
VC	RLL(ZBR)	150K	12.3W	16.0Mb								
	HP-C2235S		9	1511	72				13.00	489.56	3.5	Y
VC	RLL(ZBR)	150K	12.3W	16.0Mb								
HITACHI												
ESDI												
	DK512-12		7	823				F	23.00	94.00	5.25	
	RLL(2,7)			10.0Mb		FH						
	DK512-17		10	823				F	23.00	134.00	5.25	
	RLL(2,7)			10.0Mb		FH						
	DK512-8		5	823				F	23.00	67.00	5.25	
	RLL(2,7)			10.0Mb		FH						
	DK514-38		14	903	51			F	16.00	322.37	5.25	Y
VC	RLL(2,7)	30K	30.0W	14.5Mb		FH						
	DK514S-38		14	903	51				16.00	322.37	5.25	Y
VC	RLL(2,7)	30K	30.0W	15.0Mb								
	DK515-12		15						14.00	0.00	5.25	Y
VC	RLL(2,7)	150K		22.0Mb								

	DK515-78		14	1361	69		16.00	657.36	5.25	Y
VC	RLL (2,7)	40K	31.5W	20.0Mb						
	DK516-12						14.00	0.00	5.25	Y
VC		100K		22.0Mb						
	DK522-10		6	823	36	H	25.00	88.88	5.25	Y
VC	RLL (2,7)	30K	19.5W	10.0Mb	HH					
	MFM									
	DK301-1		4	306	17		85.00	10.40	3.5	
MFM				5.0Mb						
	DK301-2		6	306	17		85.00	15.61	3.5	
MFM				5.0Mb						
	DK511-3		5	699	17	300	F	30.00	29.71	5.25
MFM				5.0Mb	FH					
	DK511-5		7	699	17	300	F	30.00	41.59	5.25
MFM				5.0Mb	FH					
	DK511-8		10	823	17	400	F	23.00	69.95	5.25
MFM				5.0Mb	FH					
	DK521-5		6	823	17	400	H	25.00	41.97	5.25
MFM				5.0Mb	HH					
	SCSI									
	DK312C-20		10				16.00	209.00	3.5	Y
VC	RLL (2,7)	150K		32.0Mb						
	DK312C-25		12				16.00	251.00	3.5	Y
VC	RLL (2,7)	150K		32.0Mb						
	DK314C-41		14				17.00	419.00	3.5	Y
VC	RLL (2,7)	150K		32.0Mb						
	DK512C-12		7	823			F	23.00	94.00	5.25
RLL (2,7)				10.0Mb	FH					
	DK512C-17		10	819	35		F	23.00	143.32	5.25
RLL (2,7)				10.0Mb	FH					
	DK512C-8		5	823			F	23.00	67.00	5.25
RLL (2,7)				10.0Mb	FH					
	DK514C-38		14	903	51		16.00	322.37	5.25	Y
VC	RLL (2,7)	30K	30.0W	12.0Mb						
	DK515C-78		14	1361	69		16.00	657.36	5.25	Y
VC	RLL (2,7)	40K	30.0W	12.0Mb						
	DK516C-16						14.00	1500.00	5.25	Y
VC		100K		24.0Mb						
	DK522C-10		6	819	35		H	25.00	86.00	5.25
VC	RLL (2,7)	30K	22.0W	12.0Mb	HH					
	IBM									
	ESDI									
	0671E		15				20.00	0.00	5.25	Y
VC		150K		10.0Mb						
	MFM									
	1430		5	306	17			13.01		
	30/5.25				17		55.00	30.00	5.25	N
SM	MFM									
	665-30		4	615	17	300		20.91		

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Act.	Recording		Power	Trans	Write	Reduced			Size		Auto	
Manufacturer			Heads	Cyls	Sect	PreComp	Write	High	Access	Megs	Dim	Park
Type	Method	MTBF	Req.	Rate		Comments				Notes		
=====	=====	=====	=====	=====	=====	=====	=====	=====	=====	=====	=====	=====
=====	=====	=====	=====	=====	=====	=====	=====	=====	=====	=====	=====	=====
	MFM											
	665-38		5	733	17	300	732			31.15		
	WD12		4	306	17	296	296			10.40		
	WD25		8	306	17	296	296			20.81		
	UnKnown											
	30/2.5								20.00	30.00	2.5	Y
VC			4.0W	9.0Mb								
	320								0.00	320.00	3.5	
VC												
	60/2.5								20.00	60.00	2.5	Y
VC			4.0W	9.0Mb								
	WDA-3160		8						16.00	0.00	3.5	Y
VC		45K		12.0Mb								
	WDS-3160		8						16.00	0.00	3.5	Y
VC		45K		12.0Mb								
	OTHER											
	WD-3168		8						23.00	0.00	3.5	Y
VC		45K		10.0Mb								
	SCSI											
	0661		14						12.00	371.00	3.5	Y
VC	RLL(2,7)	150K		40.0Mb								
	0671S		15						20.00	0.00	5.25	Y
VC		150K		10.0Mb								
	0681		20						11.00	0.00	5.25	Y
VC		150K		32.0Mb								
	IMI											
	MFM											
	5006		2	306	17	214	none		0.00	5.20		
MFM				5.0Mb								
	5012		4	306	17	214	none		0.00	10.40		
MFM				5.0Mb								
	5018		6	306	17	214	none		0.00	15.61		
MFM				5.0Mb								
	IMPRIMIS											
	UnKnown											
	9415-519		3	697						0.00		
(3)												
	9415-536		5	697						0.00		
(3)												
	9415-538		5	733						0.00		
(3)												
	94155-120		8	960						0.00		
(3)												
	94155-120P		8	960						0.00		
(3)												
	94155-135		9	960						0.00		
(3)												
	94155-135P		9	960						0.00		
(3)												
	94155-48		5	925						0.00		
(3)												

	94155-56	9	925	0.00
(3)				
	94155-57	6	925	0.00
(3)				
	94155-67	7	925	0.00
(3)				
	94155-77	8	925	0.00
(3)				
	94155-85	8	1024	0.00
(3)				
	94155-85P	8	1024	0.00
(3)				
	94155-86	9	925	0.00
(3)				
	94155-96	9	1024	0.00
(3)				
	94155-96P	9	1024	0.00
(3)				
	94156-48	5	925	0.00
(3)				
	94156-67	7	925	0.00
(3)				
	94156-86	9	925	0.00
(3)				
	94166-101	5	969	0.00
(3)				
	94166-141	7	969	0.00
(3)				
	94166-182	9	969	0.00
(3)				
	94186-383	13	1412	0.00
(3)				
	94186-383H	15	1224	0.00
(3)				
	94186-442H	15	1412	0.00
(3)				
	94196-766	15	1632	0.00
(3)				
	94204-65	8	941	0.00
(3)				
	94204-71	8	1024	0.00
(3)				
	94205-51	5	989	0.00
(3)				
	94205-77	5	989	0.00
(3)				
	94216-106	5	1024	0.00
(3)				
	94246-383	7	1747	0.00
(3)				
	94354-135	9	1072	0.00
(3)				

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Act. Recording			Power		Trans	Write		Reduced		Size		Auto	
Manufacturer			Heads	Cyls	Sect	PreComp	Write	High	Access	Megs	Dim	Park	
Type	Method	MTBF	Req.	Rate		Comments				Notes			
=====	=====	=====	=====	=====	=====	=====	=====	=====	=====	=====	=====	=====	
=====	=====	=====	=====	=====	=====							=====	
UnKnown													
(3)	94354-160		9	1072						0.00			
(3)	94354-172		9	1072						0.00			
(3)	94354-200		9	1072						0.00			
(3)	94355-100		9	1072						0.00			
(3)	94355-150		9	1072						0.00			
(3)	94356-111		5	1072						0.00			
(3)	94356-155		7	1072						0.00			
(3)	94356-200		9	1072						0.00			
JASMINE													
SCSI													
70K	DD-180	12.0Mb							20.00	174.00	3.5	Y	
JCT													
MFM													
	100		0	0	17			H	110.00	5.00	5.25		
MFM				5.0Mb	HH	5	MEG						
	1000		0	0	17					0.00			
COMMODORE	5	MEG											
	1005		0	0	17					0.00			
COMMODORE	7	MEG											
	1010		0	0	17					0.00			
COMMODORE	14	MEG											
	105		0	0	17			H	110.00	7.00	5.25		
MFM				5.0Mb	HH	7							
	110		0	0	17			H	110.00	14.00	5.25		
MFM				5.0Mb	HH	14							
	120		0	0	17			H	110.00	20.00	5.25		
MFM				5.0Mb	HH	20							
JVC													
UnKnown													
	JD-E2825P								0.00	21.40	2.5		
VC													
	JD-E2850P								0.00	45.50	2.5		
VC													
KALOK													
ESDI													
	KL332		4	615	30				48.00	36.90			
30													
IDE													
	KL3100								0.00	105.00	3.5		
RLL (2,7)						OCTAGON	2		(1)				
MFM													

	KL320		4	615	17			48.00	20.91	3.5	
SM	MFM	44K	10.0W	5.0Mb	17	OCTAGON 1					
	KL340		6	820	17		H	33.30	41.82	3.5	
SM	MFM	50K	10.0W	5.0Mb		OCTAGON 2					
	RLL										
	KL330		4	615	26			40.00	31.98	3.5	
SM	RLL (2, 7)	44K	10.0W	7.5Mb	26	OCTAGON 1					
	KL342		4	676	26		H	38.90	35.15	3.5	Y
SM	RLL (2, 7)	40K	10.0W	5.0Mb		OCTAGON 1					
	KL343		4	644	30		H	25.00	38.64	3.5	Y
SM	RLL (2, 7)	40K	10.0W	5.8Mb	30	OCTAGON 1					
	KL360		6	820	26		H	33.30	63.96	3.5	
SM	RLL (2, 7)	50K	10.0W	7.5Mb		OCTAGON 2					
	KL383		6	815	26		H	33.80	63.57	3.5	
SM	RLL (2, 7)	50K	10.0W	9.0Mb		OCTAGON 2					
	SCSI										
	KL341		4	644	30		H	30.00	38.64	3.5	Y
SM	RLL (2, 7)	40K	10.0W	5.0Mb	30	OCTAGON 1					
	KL381		6	815	34		H		83.13	3.5	
SM	RLL (2, 7)	50K	10.0W	9.0Mb		OCTAGON 2					
	KYOCERA										
	MFM										
	KC20A		4	615	17			62.00	20.91	3.5	Y
SM	MFM	40K	12.3W	5.0Mb	3.5"						
	KC20B		4	615	17			65.00	20.91	3.5	Y
SM	MFM	40K	10.0W	5.0Mb							
	RLL										
	KC30A		4	615	26			65.00	31.98	3.5	Y
SM	RLL (2, 7)	40K	12.5W	7.5Mb							
	KC30B		4	615	26			62.00	31.98	3.5	Y
SM	RLL (2, 7)	40K	10.7W	7.5Mb							
	KC40GA		2	1075	26		H	38.90	27.95	3.5	
40K	9.8W	8.0Mb									
	SCSI										
	KC80C		8	787	28		H	28.00	88.14	3.5	Y
SM	RLL (2, 7)	28K	13.6W								
	LAPINE										
	3062		4	306	17	0	none	0.00	10.40		
	3512		4	306	17	0	none	0.00	10.40		
	3522		4	306	17	0	none	0.00	10.40	3.5	
MFM				5.0Mb	3.5"						

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Act. Recording		Power		Trans	Write		Reduced		Size		Auto
Manufacturer		Heads	Cyls	Sect	PreComp	Write	High	Access	Megs	Dim	Park
Type	Method	MTBF	Req.	Rate	Comments				Notes		
=====	=====	=====	=====	=====	=====	=====	=====	=====	=====	=====	=====
=====											
MFM											
	LT-10		2	615	17	0	none	H	0.00	10.46	3.5
MFM				5.0Mb	3.5"						
	LT-100		2	615	17	0	none	H	85.00	10.46	3.5
	LT-20		4	615	17	0	none	H	61.00	20.91	3.5
MFM				5.0Mb	3.5"	61.5ms	Model 3				
	LT-200		4	615	17	0	none	H	61.00	20.91	3.5
MFM				5.0Mb							
	LT-2000		4	615	17	0	none	H	61.00	20.91	3.5
MFM				5.0Mb							
	T-10		2	615	17	0	none	H	0.00	10.46	3.5
MFM				5.0Mb	3.5"						
	T-20		4	615	17	0	none	H	61.00	20.91	3.5
MFM				5.0Mb	3.5"	61.5ms	Model 3				
RLL											
	LT-300		4	615	26	0	none	H	61.00	31.98	3.5
RLL (2,7)				7.5Mb	RLL	3.5"	61.5ms				
	T-30		4	615	26	0	none	H	61.00	31.98	3.5
RLL	3.5" 61.5ms										
	T-300		4	615	26	0	none	H	61.00	31.98	3.5
RLL (2,7)				7.5Mb	RLL	3.5"	61.5ms				
SCSI											
	LT-4000							0.00	40.00	3.5	
MAXTOR											
ESDI											
	EXT-4175		7	1224	34	N/A	N/A	F	27.00	145.66	5.25
	EXT-4280		11	1224	34	N/A	N/A	F	27.00	228.89	5.25
	P1-08E		9					F	13.00	696.00	5.25
9VC	RLL	100K	26.0W	24.3Mb	PANTHER						Y
	P1-12E		15					F	13.00	1051.00	5.25
5VC	RLL	150K	26.0W	22.2Mb	PANTHER						Y
	P1-13E		15					F	13.00	1160.00	5.25
5VC	RLL	100K	26.0W	24.3Mb	PANTHER						Y
	P1-16E		19					F	13.00	1331.00	5.25
9VC	RLL	150K	27.0W	22.2Mb	PANTHER						Y
	P2-17E		19					F	13.00	1470.00	5.25
9VC	RLL	100K	27.0W	24.3Mb	PANTHER						Y
	XT-4170E		7	1224	36	N/A	N/A	F	14.00	154.22	5.25
VC	RLL (2,7)	150K	27.0W	10.0Mb	FH	35,36 sec/track					Y
	XT-4175		7	1224	34			F	27.00	145.66	5.25
RLL (2,7)				10.0Mb	FH						
	XT-4230E		9	1224	36	N/A	N/A	F	15.00	198.29	5.25
VC	RLL (2,7)	150K	27.0W	10.0Mb	35,36 sec/track						Y
	XT-4280E		11	1224	36			F	27.00	242.35	5.25
FH											
	XT-4380E		15	1224	36			F	16.00	330.48	5.25
VC	RLL (2,7)	150K	27.0W	10.0Mb							Y
	XT-8380E		8	1632	54			F	14.50	352.51	5.25
VC	RLL (2,7)	150K	27.0W	15.0Mb	FH						Y
	XT-8610E		12	1632	54	N/A	N/A	F	16.00	528.77	5.25
VC	RLL (2,7)	150K	27.0W	15.0Mb							Y

	XT-8760E		15	1632	54			F	16.50	660.96	5.25	Y
VC	RLL(2,7)	150K	27.0W	15.0Mb		FH						
	XT-8800E		15	1274	71	N/A	N/A	F	15.00	678.40	5.25	Y
VC	RLL(2,7)	150K	27.0W	20.1Mb								
	IDE											
	7040A		2	1170	36			1	17.00	42.12	3.5	Y
VC	RLL(1,7)	150K	3.6W	10.8Mb		COLORADO	CHEYENNE		(1)			
	7060A							1	15.00	65.00	3.5	Y
VC	RLL(2,7)	150K				COLORADO	CHEYENNE		(1)			
	7080A		4	1170	36			1	17.00	84.24	3.5	Y
VC	RLL(1,7)	150K	3.7W	10.8Mb		COLORADO	CHEYENNE		(1)			
	7120A							1	15.00	130.00	3.5	Y
VC	RLL(2,7)	150K				COLORADO	CHEYENNE		(1)			
	8051A		4	745	28			H	28.00	41.72	3.5	Y
VC	RLL(2,7)	150K	8.0W	8.0Mb		COLORADO			(1)			
	LXT-200A		7	1320					15.00	201.00	3.5	Y
VC	RLL(2,7)	150K	10.0W	12.0Mb					(1)			
	LXT-200S		7	1320	45	N/A	N/A		15.00	207.90		Y
VC	RLL(2,7)	150K	10.0W	12.0Mb					(1)			
	LXT-213A		7					H	15.00	213.00	3.5	Y
VC	RLL(2,7)	150K	10.0W	15.7Mb					(1)			
	LXT-340A		7					H	13.00	340.00	3.5	Y
VC	RLL(2,7)	150K	11.0W	16.0Mb					(1)			
	LXT-437A							H	13.00	437.00	3.5	Y
	RLL(2,7)								(1)			
	LXT-535A							H	13.00	535.00	3.5	Y
	RLL(2,7)			40.0Mb					(1)			
	MFM											
	XT-1050		5	902	17	N/A	N/A		30.00	38.34		
	XT-1065		7	918	17	none	none	F	28.00	54.62	5.25	
MFM				5.0Mb		FH						
	XT-1085		8	1024	17	none	none	F	28.00	69.63	5.25	Y
VC	MFM	150K	25.0W	5.0Mb		FH						
	XT-1105		11	918	17	none	none	F	27.00	85.83	5.25	
MFM				5.0Mb		FH						
	XT-1140		15	918	17	none	none	F	27.00	117.05	5.25	Y
VC	MFM	150K	25.0W	5.0Mb		FH			(4)			
	XT-1140E		15	1024	17	none	none	F	27.00	130.56	5.25	
	XT-2085		7	1224	17	none		F	30.00	72.83	5.25	
MFM				5.0Mb		FH						
	XT-2085-		7	1024	17	none			0.00	60.93		
	XT-2140		11	1224	17	none		F	30.00	114.44	5.25	
MFM				5.0Mb		FH						
	XT-2140-		11	1024	17	none		F	0.00	95.74		
	XT-2190		15	1224	17	none	none	F	29.00	156.06	5.25	Y
VC	MFM	150K	25.0W	5.0Mb		FH						
	XT-2190-		15	1024	17	none		F	0.00	130.56		

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Act. Recording			Power		Trans	Write	Reduced		Size		Auto	
Manufacturer			Heads	Cyls	Sect	PreComp	Write	High	Access	Megs	Dim	Park
Type	Method	MTBF	Req.	Rate		Comments				Notes		
=====	=====	=====	=====	=====		=====	=====	=====	=====	=====	=====	=====
=====	=====	=====	=====	=====		=====	=====	=====	=====	=====	=====	=====
MFM												
FH	XT-4380		15	1224	17			F	16.00	156.06	5.25	
	XT-8760		15	1632	17			F	16.50	208.08	5.25	
RLL												
RLL (2,7)	XT-1120R		8	1024	26			F	27.00	106.50	5.25	
				7.5Mb	FH							
RLL (2,7)	XT-1240R		15	1024	26			F	27.00	199.68	5.25	
				7.5Mb	FH							
SCSI												
VC	7040S		2	1155	36			1	17.00	41.58	3.5	Y
	RLL (1,7)	150K	4.1W	10.8Mb		COLORADO	CHEYENNE					
VC	7060S							1	15.00	65.00	3.5	Y
	RLL (2,7)	150K				COLORADO	CHEYENNE					
VC	7080S		4	1155	36			1	17.00	83.16	3.5	Y
	RLL (1,7)	150K	4.5W	10.8Mb		COLORADO	CHEYENNE					
VC	7120S							1	15.00	130.00	3.5	Y
	RLL (2,7)	150K				COLORADO	CHEYENNE					
RLL (2,7)	LXT-100		8	733	32				27.00	93.82	3.5	
	LXT-100S		8	733	31	N/A	N/A	H	27.00	90.89		
VC	LXT-200		7	1320					15.00	201.00	3.5	Y
	RLL (1,7)	150K	10.0W	12.0Mb								
VC	LXT-200AT		7	1320	45	N/A	N/A		15.00	207.90		Y
	RLL (1,7)	150K	10.0W	12.0Mb		33,45,53 sec. per trk						
VC	LXT-213S		7					H	15.00	213.00	3.5	Y
	RLL (2,7)	150K	10.0W	15.7Mb								
VC	LXT-340S		7					H	13.00	340.00	3.5	Y
	RLL (2,7)	150K	11.0W	16.0Mb								
RLL (2,7)	LXT-437S							H	13.00	437.00	3.5	Y
RLL (2,7)	LXT-50S		4	733	31	N/A	N/A	H	27.00	45.45		
	LXT-535S							H	13.00	535.00	3.5	Y
RLL (2,7)				40.0Mb								
	P0-12S		15					F	13.00	1027.00	5.25	Y
5VC	RLL	100K	27.0W	23.0Mb		PANTHER						
	P1-08S		9					F	13.00	696.00	5.25	Y
9VC	RLL	100K	27.0W	24.3Mb		PANTHER						
	P1-12S		19					F	11.00	1005.00	5.25	Y
9VC	RLL	100K	27.0W	24.3Mb		PANTHER						
	P1-17S		19					F	13.00	1470.00	5.25	Y 9
RLL	100K	27.0W	24.3Mb		PANTHER							
FH	RXT-800S		2					F	0.00	0.00	5.25	
	WORM OPTICAL											
FH	TAHITI		2					F	0.00	0.00	5.25	
	ERASABLE OPTICAL											
RLL (2,7)	XT-3170		9	1224	26				30.00	143.21	5.25	
				15.0Mb		SCSI interface						
RLL (2,7)	XT-3280		15	1224					30.00	244.40		
				15.0Mb		SCSI interface						

	XT-3380		15	1224	34			F	27.00	312.12	5.25	
	RLL (2, 7)			15.0Mb	FH							
	XT-4170S		7	1224	36	N/A	N/A	F	14.00	154.22	5.25	Y
VC	RLL (2, 7)	150K	27.0W	10.0Mb	FH							
	XT-4280S		11	1224	36			F	27.00	242.35	5.25	Y
VC	RLL (2, 7)			10.0Mb	FH							
	XT-4380S		15	1224	36			F	16.00	330.48	5.25	Y
VC	RLL (2, 7)	150K	27.0W	10.0Mb	FH							
	XT-8380S		8	1632	54			F	14.50	352.51	5.25	Y
VC	RLL (2, 7)	150K	27.0W	15.0Mb	FH							
	XT-8702S				N/A	N/A			17.00	616.00	5.25	Y
VC	RLL (2, 7)	150K	27.0W	15.0Mb								
	XT-8760S		15	1632	62			F	16.50	758.88	5.25	Y
VC	RLL (2, 7)	150K	27.0W	15.0Mb	FH							
MEGADRIVE												
SCSI												
	BASE-1 (DRV)								0.00	0.00	5.60	
2.0W												
	BASE-2 (DRV)								0.00	0.00	7.50	
2.0W												
	P-105			1019					19.00	105.00	3.5	Y
	RLL (2, 7)	50K	10.0W	10.0Mb								
	P-120			1123					14.00	120.00	3.5	Y
	RLL (2, 7)	50K	11.0W	10.0Mb								
	P-170			1123					14.00	170.00	3.5	Y
	RLL (2, 7)	50K	11.0W	10.0Mb								
	P-210			1156					14.00	210.00	3.5	Y
	RLL (2, 7)	50K	12.0W	10.0Mb								
	P-42			834					19.00	42.00	3.5	Y
	RLL (2, 7)	50K	9.0W	7.5Mb								
	P-425								9.00	425.00	3.5	Y
	RLL (2, 7)	75K										
	P-84			834					19.00	84.00	3.5	Y
	RLL (2, 7)	50K	9.0W	10.0Mb								
MEMOREX												
MFM												
	321		2	320	17	128	none		0.00	5.44		
MFM				5.0Mb								
	322		4	320	17	128	none		0.00	10.88		
MFM				5.0Mb								
	323		6	320	17	128	none		0.00	16.32		
MFM				5.0Mb								
	324		8	320	17	128	none	F	0.00	21.76		
MFM				5.0Mb								
	450		2	612	17	350	none		0.00	10.40		
MFM				5.0Mb								
	512		3	961	17	480	none		0.00	24.51		
MFM				5.0Mb								
	513		5	961	17	480	none		0.00	40.84		
MFM				5.0Mb								
	514		6	961	17	480	none		0.00	49.01		
MFM				5.0Mb								

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				Write		Reduced		Size		Auto	
Act.	Recording		Power	Trans							
Manufacturer			Heads	Cyls	Sect	PreComp	Write	High	Access	Megs	Dim
Type	Method	MTBF	Req.	Rate		Comments				Notes	Park
=====	=====	=====	=====	=====	=====	=====	=====	=====	=====	=====	=====
MICRO STORAGE											
UnKnown											
MS 212			0	0					0.00	0.00	
MICRONET											
SCSI											
									0.00	40.00	
									0.00	42.00	
REMOVABLE											
									0.00	50.00	
REMOVABLE											
									0.00	80.00	
									0.00	100.00	
									0.00	200.00	
MICROPOLIS											
ESDI											
	1352		2	1024	36				23.00	36.86	5.25 Y
VC	RLL(2,7)				10.0Mb						
	1352A		3	1024	36				23.00	55.30	5.25 Y
VC	RLL(2,7)				10.0Mb						
	1353		4	1024	36			F	23.00	73.73	5.25 Y
VC	RLL(2,7)	30K	32.0W	10.0Mb		FH					
	1353A		5	1024	36			F	23.00	92.16	5.25 Y
VC	RLL(2,7)	30K	32.0W	10.0Mb		FH					
	1354		6	1024				F	31.30	113.00	5.25
	1354		6	1024	36			F	23.00	110.59	5.25 Y
VC	RLL(2,7)	30K	32.0W	10.0Mb		FH					
	1354A		7	1024	36			F	23.00	129.02	5.25 Y
VC	RLL(2,7)	30K	32.0W	10.0Mb		FH					
	1355		8	1024	36			F	23.00	147.46	5.25 Y
VC	RLL(2,7)	30K	32.0W	10.0Mb		ESDI					
	1516-10S		10	1840	72			F	13.50	662.40	5.25 Y
VC	RLL(2,7)				20.0Mb	FH					
	1517-13		13	1925	72			F	14.00	900.90	5.25 Y
VC	RLL(2,7)				20.0Mb	FH					
	1518-14		14	1925	72			F	14.00	970.20	5.25 Y
VC	RLL(2,7)				20.0Mb	FH					
	1518-15		15	1925	72			F	14.00	1039.50	5.25 Y
VC	RLL(2,7)				20.0Mb	FH					
	1556-11		11	1224	36			F	18.00	242.35	5.25 Y
VC	RLL(2,7)	30K	29.0W	10.0Mb		FH					
	1557-12		12	1224	36			F	18.00	264.38	5.25 Y
VC	RLL(2,7)	30K	29.0W	10.0Mb		FH					
	1557-13		13	1224	36			F	18.00	286.42	5.25 Y
VC	RLL(2,7)	30K	29.0W	10.0Mb		FH					
	1557-14		14	1224	36			F	18.00	308.45	5.25
FH											
	1557-15		15	1224	36			F	18.00	330.48	5.25
FH											
	1558-14		14	1224	36			F	26.30	308.45	5.25 Y
VC	RLL(2,7)	30K	29.0W	10.0Mb							
	1558-15		15	1224	36			F	26.30	330.48	5.25 Y
VC	RLL(2,7)	30K	29.0W	10.0Mb							

	1566-11		11	1632	54		F	16.00	484.70	5.25	Y
VC	RLL(2,7)	30K	29.0W	15.0Mb	FH						
	1567-12		12	1632	54		F	16.00	528.77	5.25	Y
VC	RLL(2,7)	30K	29.0W	15.0Mb	FH						
	1567-13		13	1632	54		F	16.00	572.83	5.25	Y
VC	RLL(2,7)	30K	29.0W	15.0Mb	FH						
	1568-14		14	1632	54		F	16.00	616.90	5.25	Y
VC	RLL(2,7)	30K	29.0W	15.0Mb	FH						
	1568-15		15	1632	54		F	16.00	660.96	5.25	Y
VC	RLL(2,7)	150K	29.0W	15.0Mb	FH						
	1653-4		4	1249	36		H	16.00	89.93	5.25	Y
VC	RLL(2,7)	40K	15.0W	10.0Mb	HH						
	1653-4		4	1249	36		H	24.30	89.93	5.25	Y
VC	RLL(2,7)	40K	15.0W	10.0Mb							
	1653-5		4	1249			H	24.30	115.00	5.25	
	1653-5		5	1249	36		H	16.00	112.41	5.25	Y
VC	RLL(2,7)	40K	15.0W	10.0Mb	HH						
	1654-6		6	1249	36		H	16.00	134.89	5.25	Y
VC	RLL(2,7)	40K	15.0W	10.0Mb	HH						
	1654-6		6	1249	36		H	24.30	134.89	5.25	Y
VC	RLL(2,7)	40K	15.0W	10.0Mb							
	1654-7		7	1249	36		H	16.00	157.37	5.25	Y
VC	RLL(2,7)	40K	15.0W	10.0Mb	FH						
	1663-4		4	1781	54		H	14.00	192.35	5.25	Y
VC	RLL(2,7)	150K	15.0W	15.0Mb	HH						
	1663-5		5	1781	54		H	14.00	240.44	5.25	Y
VC	RLL(2,7)	150K	15.0W	15.0Mb	HH						
	1664-6		6	1781	54		H	14.00	288.52	5.25	Y
VC	RLL(2,7)	150K	15.0W	15.0Mb	HH						
	1664-7		7	1781	54		H	14.00	336.61	5.25	Y
VC	RLL(2,7)	150K	15.0W	15.0Mb	FH						
	1743-5		5	1140	48			15.00	136.80	3.5	Y
VC					28-48 SPT						
	1744-6		6	1140	48			15.00	164.16	3.5	Y
VC					28-48 SPT						
	1744-7		7	1140	48			15.00	191.52	3.5	Y
VC					28-48 SPT						
	1745-8		8	1140	48			15.00	218.88	3.5	Y
VC	RLL(2,7)				7.5Mb	28-48 SPT					
	1745-9		9	1140	48			15.00	246.24	3.5	Y
VC	RLL(2,7)				7.5Mb	28-48 SPT					
MFM											
	1302		3	830	17	400	F	0.00	21.16	5.25	
MFM				5.0Mb	FH						
	1303		5	830	17	400	none	F	0.00	35.27	5.25
MFM				5.0Mb	FH						
	1304		6	830	17	400	none	F	0.00	42.33	5.25
MFM				5.0Mb	FH						

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				Write	Reduced		Size			Auto		
Act.	Recording		Power	Trans								
Manufacturer			Heads	Cyls	Sect	PreComp	Write	High	Access	Megs	Dim	
Type	Method	MTBF	Req.	Rate		Comments				Notes	Park	
=====	=====	=====	=====	=====	=====	=====	=====	=====	=====	=====	=====	
=====	=====	=====	=====	=====	=====					=====	=====	
MFM												
VC	1323		4	1024	17	none	none	F	28.00	34.82	5.25	Y
	MFM	35K	28.0W		5.0Mb	FH						
VC	1324		6	1024	17	none	none	F	28.00	52.22	5.25	Y
	MFM	35K	28. W		5.0Mb	FH						
VC	1325		8	1024	17	none	none	F	28.00	69.63	5.25	Y
	MFM	35K	28.0W		5.0Mb	FH						
VC	1333		4	1024	17	none	none	F	28.00	34.82	5.25	Y
	MFM	25K	29.0W			FH						
VC	1334		6	1024	17	none	none	F	30.00	52.22	5.25	Y
	MFM	25K	29.0W		5.0Mb	FH						
VC	1335		8	1024	17	none	none	F	30.00	69.63	5.25	Y
	MFM	25K	29.0W		5.0Mb	FH						
FH	1353		4	1024	17	none	none	F	28.00	34.82	5.25	
FH	1354		6	1024	17	none	none	F	30.00	52.22	5.25	
VC	1355		8	1024	17	none	none	F	30.00	69.63	5.25	Y
	MFM	30K	32.0W		10.0Mb	FH						
FH	1551		7	1024	17	none	none	F	30.00	60.93	5.25	
FH	1554		11	1224	17	none	none	F	30.00	114.44	5.25	
FH	1555		12	1224	17	none	none	F	30.00	124.85	5.25	
FH	1556		13	1224	17	none	none	F	30.00	135.25	5.25	
FH	1557		14	1224	17	none	none	F	30.00	145.66	5.25	
FH	1558		15	1224	17	none	none	F	30.00	156.06	5.25	
	UnKnown											
VC	1548								8.00	0.00	5.25	Y
VC	1908								8.00	0.00	5.25	Y
RLL												
VC	1323A		5	1024	26	none	none	F	28.00	66.56	5.25	Y
	MFM	35K	28.0W		5.0Mb	FH RLL						
VC	1324A		7	1024	26	none	none	F	28.00	93.18	5.25	Y
	MFM	35K	28.0W		5.0Mb	FH RLL						
VC	1333A		5	1024	26	none	none	F	28.00	66.56	5.25	Y
	MFM	25K	29.0W		5.0Mb	FH RLL						
VC	1334A		7	1024	26	none	none	F	28.00	93.18	5.25	Y
	MFM	25K	29.0W		5.0Mb	FH RLL						
FH	1353A		5	1024	26	none	none	F	28.00	66.56	5.25	
	RLL											
FH	1354A		7	1024	26	none	none	F	28.00	93.18	5.25	
	RLL											
SCSI												
VC	1373		4	1024	36			F	23.00	73.73	5.25	Y
	RLL (2,7)	30K	35.0W		10.0Mb	FH						

	1373A		5	1024	36		F	23.00	92.16	5.25	Y
VC	RLL(2,7)	30K	35.0W	10.0Mb	FH						
	1374		6	1024	36		F	23.00	110.59	5.25	Y
VC	RLL(2,7)	30K	35.0W	10.0Mb	FH						
	1374A		7	1024	36		F	23.00	129.02	5.25	Y
VC	RLL(2,7)	30K	35.0W	10.0Mb	FH						
	1375		8	1024	36		F	23.00	147.46	5.25	Y
VC	RLL(2,7)	30K	35.0W	10.0Mb	FH						
	1576-11		11	1220	36		F	18.00	241.56	5.25	Y
VC	RLL(2,7)	30K	31.0W	10.0Mb	FH						
	1577-12		12	1220	36		F	18.00	263.52	5.25	Y
VC	RLL(2,7)	30K	31.0W	10.0Mb	FH						
	1577-13		13	1220	36		F	18.00	285.48	5.25	Y
VC	RLL(2,7)	30K	31. W	10.0Mb	FH						
	1578-14		14	1220	36		F	18.00	307.44	5.25	Y
VC	RLL(2,7)	30K	31.0W	10.0Mb	FH						
	1578-15		15	1220	36		F	18.00	329.40	5.25	Y
VC	RLL(2,7)	30K	31.0W	10.0Mb	FH						
	1586-11		11	1628	54		F	16.00	483.52	5.25	Y
VC	RLL(2,7)	30K	31.0W	15.0Mb	FH						
	1587-12		12	1628	54		F	16.00	527.47	5.25	Y
VC	RLL(2,7)	30K	31.0W	15.0Mb	FH						
	1587-13		13	1628	54		F	16.00	571.43	5.25	Y
VC	RLL(2,7)	30K	31.0W	15.0Mb	FH						
	1588-14		14	1628	54		F	16.00	615.38	5.25	Y
VC	RLL(2,7)	30K	31.0W	15.0Mb	FH						
	1588-15		15	1628	54		F	16.00	659.34	5.25	Y
VC	RLL(2,7)	30K	31.0W	15.0Mb	FH						
	1597-10S		10	1834	72		F	13.50	660.24	5.25	Y
VC	RLL(2,7)					FH					
	1597-13		13	1919	72		F	14.00	898.09	5.25	Y
VC	RLL(2,7)					FH					
	1598-14		14	1919	72		F	14.00	967.18	5.25	Y
VC	RLL(2,7)					FH					
	1598-15		15	1919	72		F	14.00	1036.26	5.25	Y
VC	RLL(2,7)	150K			32.0Mb	FH					
	1673-4		4	1249	36		H	16.00	89.93	5.25	Y
VC	RLL(2,7)	35K	20.0W	10.0Mb	HH						
	1673-5		5	1249	36		H	16.00	112.41	5.25	Y
VC	RLL(2,7)	35K	20.0W	10.0Mb	HH						
	1674-6		6	1249	36		H	16.00	134.89	5.25	Y
VC	RLL(2,7)	35K	20.0W	10.0Mb	HH						
	1674-7		7	1249	36		H	16.00	157.37	5.25	Y
VC	RLL(2,7)	35K	20.0W	10.0Mb	HH						
	1683-4		4	1776	54		H	14.00	191.81	5.25	Y
VC	RLL(2,7)	150K	15.0W	12.0Mb	HH						
	1683-5		5	1776	54		H	14.00	239.76	5.25	Y
VC	RLL(2,7)	150K	15.0W	12.0Mb	HH						
	1684-6		6	1776	54		H	14.00	287.71	5.25	Y
VC	RLL(2,7)	150K	15.0W	12.0Mb	HH						
	1684-7		7	1776	54		H	14.00	335.66	5.25	Y
VC	RLL(2,7)	150K	15.0W	12.0Mb	HH						
	1773-5		5	1140	48		H	15.00	136.80	3.5	Y
VC	RLL(2,7)					HH 28-48					
	1774-6		6	1140	48		H	15.00	164.16	3.5	Y
VC	RLL(2,7)					HH 28-48					
	1774-7		7	1140	48		H	15.00	191.52	3.5	Y
VC	RLL(2,7)					HH 28-48					

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Act. Recording		Power			Write	Reduced		Size		Auto	
Manufacturer		Heads Cyls Sect			PreComp	Write	High Access	Megs	Dim	Park	
Type	Method	MTBF	Req.	Rate	Comments			Notes			
=====	=====	=====	=====	=====	=====	=====	=====	=====	=====	=====	=====
SCSI											
	1775-8		8	1140	48		H	15.00	218.88	3.5	Y
VC	RLL(2,7)					HH 28-48					
	1775-9		9	1140	48		H	15.00	246.24	3.5	Y
VC	RLL(2,7)					HH 28-48					
MICROSCIENCE											
ESDI											
	5100		7	855	36		H	18.00	107.73	3.5	Y
VC	RLL(2,7)	36K	10.0W	10.0Mb	HH						
	5100-20		7	855	36		H	18.00	107.73	3.5	Y
VC	RLL(2,7)	36K	10.0W	10.0Mb	HH						
	7040		3	855	36		H	18.00	46.17	3.5	Y
VC	RLL(2,7)			10.0Mb	HH						
	7100		7	855	36		H	18.00	107.73	3.5	Y
VC	RLL(2,7)	36K	11.0W	10.0Mb	HH						
	FH-2777E							14.00	0.00	5.25	Y
VC	RLL(2,7)	50K		15.0Mb							
	FH-3777E							14.00	0.00	5.25	Y
VC	RLL(2,7)	50K		15.0Mb							
	HH-2012		4	306				0.00	0.00		
	HH-2085		0	0					0.00		
	RLL(2,7)			10.0Mb							
	HH-2120		7	1024	33		H	28.00	118.27	5.25	Y
VC	RLL(2,7)	40K	12.0W	10.0Mb	HH						
	HH-2160		7	1276	35		H	18.00	156.31	3.5	Y
VC	RLL(2,7)	40K	12.0W	10.0Mb	HH						
IDE											
	7100-20		7	855	36		H	18.00	107.73	3.5	Y
VC	RLL(2,7)	36K	11.0W	10.0Mb	HH			(1)			
	7200		7	1024				18.00	200.00	3.5	
VC	RLL(2,7)			12.5Mb				(1)			
MFM											
	4050		5	1024	17		H	18.00	43.52	3.5	Y
VC	MFM	36K	10.0W	5.0Mb							
	4070		7	1024	17		H	18.00	60.93	3.5	Y
VC	MFM	36K	11.0W	5.0Mb							
	HH-1050		5	1024	17	none	none	H	28.00	43.52	5.25
VC	MFM	99K	14.0W	5.0Mb	HH						
	HH-1075		7	1024	17		H	28.00	60.93	5.25	Y
VC	MFM			5.0Mb	HH						
	HH-1090		7	1314	17		H	28.00	78.18	5.25	Y
VC	MFM	40K	11.0W	5.0Mb	HH						
	HH-312		4	306	17	none	none		0.00	10.40	
MFM				5.0Mb							
	HH-315		2	612	17	none	none		0.00	10.40	
MFM				5.0Mb							
	HH-325		4	612	17	none	none		80.00	20.81	
MFM				5.0Mb							
	HH-4050		5	1024	17		H	18.00	43.52	3.5	Y
VC	MFM	36K	10.0W	5.0Mb	HH						
	HH-4070		7	1024	17		H	18.00	60.93	3.5	Y
VC	MFM	36K	11.0W	5.0Mb	HH						

	HH-612		4	306	17	none	none	H	0.00	10.40		
MFM				5.0Mb								
	HH-625		4	612	17					20.81		
MFM				5.0Mb								
	HH-712		2	612	17	none	none	H	105.00	10.40	5.25	
MFM				5.0Mb	HH							
	HH-712A		2	612	17				0.00	10.40		
	HH-725		4	612	17	none	none	H	105.00	20.81	5.25	
MFM				5.0Mb	*DTC:Revision C can RLL							
	HH-825		4	612	17			H	65.00	20.81	5.25	
MFM				5.0Mb	HH							
	RLL											
	4060		5	1024	26			H	18.00	66.56	3.5	Y
VC	RLL(2,7)	36K	10.0W	7.5Mb								
	4090		7	1024	26			H	18.00	93.18	3.5	Y
VC	RLL(2,7)	36K	11.0W	7.5Mb								
	HH-1060		5	1024	26			H	28.00	66.56	5.25	
	RLL(2,7)	99K	14.0W	7.5Mb	HH							
	HH-1080		5	1024	26					66.56		Y
VC	RLL(2,7)			7.5Mb								
	HH-1095		7	1024	26			H	28.00	93.18	5.25	Y
VC	RLL(2,7)			7.5Mb	HH							
	HH-1120		7	1314	26			H	28.00	119.57	5.25	Y
VC	RLL(2,7)	40K	11.0W	7.5Mb	HH							
	HH-330		4	612	26				0.00	31.82		
	RLL(2,7)			7.5Mb								
	HH-4060		5	1024	26			H	18.00	66.56	3.5	Y
VC	RLL(2,7)	36K	10.0W	7.5Mb	HH							
	HH-4090		7	1024	26			H	18.00	93.18	3.5	Y
VC	RLL(2,7)	36K	11.0W	7.5Mb	HH							
	HH-738		4	612	26			H	105.00	31.82	5.25	
	RLL(2,7)			7.5Mb	HH							
	HH-830		4	615	26			H	65.00	31.98	5.25	
	RLL(2,7)			7.5Mb	HH							
	SCSI											
	6100		7	855	36			H	18.00	107.73	3.5	Y
VC	RLL(2,7)	36K	11.0W	10.0Mb	HH							
	6100-20		7	855	36			H	18.00	107.73	3.5	Y
VC	RLL(2,7)	36K	11.0W	10.0Mb	HH							
	FH-2777S								14.00	0.00	5.25	Y
VC	RLL(2,7)	50K		15.0Mb								
	FH-3777S								14.00	0.00	5.25	Y
VC	RLL(2,7)	50K		15.0Mb								
	HH-1080S		5	1024	26					66.56		Y
VC	RLL(2,7)			10.0Mb								
	HH-3120		5	1314	36			H	28.00	118.26	5.25	Y
VC	RLL(2,7)	40K	12.0W	7.5Mb	HH							
	HH-3160		7	1314				H	27.80	169.00	5.25	Y
VC	RLL(2,7)	40K	12.0W	10.0Mb								

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Act. Recording				Power		Trans		Write		Reduced		Size		Auto	
Manufacturer				Heads	Cyls	Sect	PreComp	Write		High	Access		Megs	Dim	Park
Type	Method	MTBF		Req.		Rate	Comments						Notes		
=====	=====	=====		=====	=====	=====	=====	=====		=====	=====	=====	=====	=====	=====
=====															
MINISCRIBE															
ESDI															
	3085E			3	1270					H	17.00		72.00	5.25	
RLL(2,7)	35K	15.0W		10.6Mb	HH						(2)				
	3130E			5	1250	34				H	17.00		106.25	5.25	Y
RLL(2,7)				10.0Mb	HH						(2)				
	3180E			7	1250					H	17.00		157.00	5.25	Y
VC	RLL(2,7)	35K	15.0W	10.0Mb	HH	ESDI/SCSI					(2)				
	6170E			8	1024	34				F	28.00		139.26	5.25	Y
RLL(2,7)				10.0Mb							(2)				
	9000E			15	1224	35				F	24.30		321.30	5.25	
(2)															
	9230			9	1224	35				F	16.00		192.78	5.25	
FH	ESDI/SCSI			(2)											
	9230E			9	1224	35				F	17.00		192.78	5.25	
FH	ESDI/SCSI			(2)											
	9380			15	1224	35				F	16.00		321.30	5.25	
FH	ESDI/SCSI			(2)											
	9380E			15	1224	35				F	17.00		321.30	5.25	Y
VC	RLL(2,7)	30K	18.0W	10.0Mb	FH	ESDI/SCSI					(2)				
	9424E			8	1661	35				F	17.00		232.54	5.25	
RLL(2,7)		17.0W		15.0Mb	FH	ESDI/SCSI					(2)				
	9780E			15	1661	53				F	17.00		660.25	5.25	Y
VC	RLL(2,7)		18.0W	15.0Mb	FH	ESDI/SCSI					(2)				
IDE															
	7040A			2	1170	36	N/A	N/A	T		19.00		42.12	3.5	Y
VC	RLL(1,7)	150K		3.6W	10.8Mb						(1)				
	7080A			4	1170	36					19.00		84.24		Y
VC	RLL(1,7)	150K		3.7W	10.8Mb						(1)				
	8051A			4	745	28	N/A	N/A	H		28.00		41.72	3.5	Y
VC	RLL(2,7)	150K		8.0W	8.0Mb						(1)				
	8051AT			4	745	28				H	28.00		41.72	3.5	Y
VC	RLL(2,7)	150K		8.0W	8.0Mb	AT BUS					(1)				
	8225A			4	615	17	N/A			H	40.00		20.91	3.5	
SM	RLL(2,7)				8.0Mb						(1)				
	8225A1			4	615	17	N/A			H	40.00		20.91	3.5	
SM	RLL(2,7)				8.0Mb						(1)				
	8225AT			2	745	28	N/A			H	28.00		20.86	3.5	
SM	RLL(2,7)				7.5Mb	FH	ESDI/SCSI				(1)				
	8225XT			2	805	26	N/A			H	68.00		20.93	3.5	
SM	RLL(2,7)				7.5Mb						(1)				
	8425XT			4	615	17	N/A			H	61.00		20.91	3.5	
SM	MFM		12.0W		5.0Mb						(1)				
	8438XT			4	615	17					61.00		20.91	3.5	
SM	RLL(2,7)				7.5Mb						(1)				
	8450AT			4	745	28				F	40.00		41.72	3.5	
SM	RLL(2,7)	30K	10.7W	8.0Mb	FH	ESDI/SCSI					(1)				
	8450XT			4	805	26	N/A	N/A	H		45.00		41.86	3.5	
SM	RLL(2,7)	30K	12.0W		7.5Mb						(1)				
MFM															
	1006			2	153	17	128				179.00		2.60	5.25	
(2)															

	1006		2	306	17	128	306	F	179.00	5.20	5.25	
SM	MFM			5.0Mb	Upgrade??				(2)			
	1012		4	153	17	128		F	179.00	5.20		
(2)												
	1012		4	306	17	128	306	F	179.00	10.40	5.25	
SM	MFM			5.0Mb	Upgrade??				(2)			
	2006		2	306	17	128	306	F		5.20	5.25	
SM	MFM			5.0Mb					(2)			
	2006		2	307	17	128		F		5.22		
??CYL??				(2)								
	2006		8	512	17			F	0.00	34.82		
Upgrade??				(2)								
	2012		4	306	17	128	306	F	85.00	10.40	5.25	
SM	MFM			5.0Mb					(2)			
	3006		2	306	17		128		0.00	5.20		
(2)												
	3012		2	612	17	256	256	H	155.00	10.40	5.25	
SM	MFM			5.0Mb					(2)			
	3053		5	1024	17			H	25.00	43.52	5.25	Y
SM	MFM		12.4W	5.0Mb	HH				(2)			
	3053II		5	1024	17			H	25.00	43.52	5.25	
HH				(2)								
	3085		7	1170	17			F	18.40	69.61	5.25	
(2)												
	3085		7	1170	17	512	off	H	20.00	69.61	5.25	Y
MFM		35K	13.5W	5.0Mb	HH				(2)			
	3130		5	1250	17			H	17.00	53.13	5.25	
HH				(2)								
	3180		7	1250	17			H	17.00	74.38	5.25	
HH	ESDI/SCSI			(2)								
	3212		2	612	17	128	off	H	85.00	10.40	5.25	
SM	MFM			5.0Mb	HH				(2)			
	3212 PLUS		2	612	17	128		H	53.00	10.40	5.25	
SM	MFM			5.0Mb	HH				(2)			
	3412		4	306	17	128	128	H	60.00	10.40	5.25	
SM	MFM			5.0Mb					(2)			
	3425		4	612	17	0	off	H	85.00	20.81	5.25	
SM	MFM			5.0Mb	HH				(2)			
	3425 PLUS		4	612	17		306	H	53.00	20.81	5.25	
SM	MFM			5.0Mb	HH				(2)			
	3650		6	809	17	809	128	H	61.00	41.26	5.25	
SM	MFM	25K	18.1W	5.0Mb	HH				(2)			
	3650F		6	809	17	809	off	H	46.00	41.26	5.25	
SM	MFM			5.0Mb	HH				(2)			
	4010		2	480	17	128	480	F	133.00	8.16	5.25	
SM	MFM			5.0Mb					(2)			
	4020		4	480	17	128	480	F	133.00	16.32	5.25	
SM	MFM			5.0Mb					(2)			
	5330		6	480	17	128				24.48		
MFM				5.0Mb					(2)			
	5338		6	612	17	306				31.21		
MFM				5.0Mb					(2)			
	5440		8	480	17	128				32.64		
MFM				5.0Mb					(2)			
	5451		8	612	17	306				41.62		
MFM				5.0Mb					(2)			
	6032		3	1024	17	512	off	F	28.00	26.11	5.25	Y
SM	MFM			5.0Mb					(2)			

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Act. Recording				Write				Reduced		Size		Auto
Manufacturer			Power	Trans	PreComp	Write	High	Access	Megs	Dim	Park	
Type	Method	MTBF	Heads Req.	Cyls Sect Rate	Comments							
=====		=====	=====	=====	=====	=====	=====	=====	=====	=====	=====	
=====		=====	=====	=====	=====				=====	=====	=====	
MFM												
SM	6053		5	1024	17	512	off	F	28.00	43.52	5.25	Y
	MFM				5.0Mb	FH				(2)		
	6074		7	1024	17	512		F	28.00	60.93	5.25	Y
SM	MFM				5.0Mb	FH				(2)		
	6085		8	1024	17	512	off	F	28.00	69.63	5.25	Y
SM	MFM	25K	18.0W		5.0Mb	FH				(2)		
	6212		2	615	17	0	off		0.00	10.46		
MFM					5.0Mb					(2)		
	7426		4	612	17	613				20.81		
MFM					5.0Mb					(2)		
	8212		2	615	17	128	off		68.00	10.46	3.5	
SM	MFM				5.0Mb					(2)		
	8225XT		4	615	17	N/A			68.00	20.91	3.5	
(2)												
	8412		4	306	17	128	off	H	68.00	10.40	3.5	
MFM					5.0Mb					(2)		
	8425		4	615	17	128	off	H	68.00	20.91	3.5	
SM	MFM		9.9W		5.0Mb					(2)		
	8425F		4	615	17	128	off	H	40.00	20.91	3.5	
SM	MFM		12.5W		5.0Mb	RLL				(2)		
	8425XT		4	615	17	N/A		H	61.00	20.91	3.5	
SM	MFM		12.0W		5.0Mb					(2)		
	8438XT		4	615	17				61.00	20.91	3.5	
SM	MFM				7.5Mb					(2)		
UnKnown												
	1302		0	0					0.00	0.00		
Got	this model/no in info			(2)								
	3312		0	0				H	0.00	0.00		
* NO INFO				(2)								
RLL												
	3438		4	613	26			H	85.00	31.88	5.25	
SM	RLL(2,7)				7.5Mb	HH				(2)		
	3438 PLUS		4	613	26			H	53.00	31.88	5.25	
SM	RLL(2,7)				7.5Mb	HH				(2)		
	3650R		6	809	26	128	809	H	61.00	63.10	5.25	
(2)												
	3675		6	809	26	0	off	H	61.00	63.10	5.25	
SM	RLL(2,7)	20K	18.1W		7.5Mb	HH				(2)		
	6079		5	1024	26	512	off	F	28.00	66.56	5.25	Y
SM	RLL(2,7)				7.5Mb	FH				(2)		
	6128		8	1024	26	512	off	F	28.00	106.50	5.25	Y
SM	RLL(2,7)		18.0W		7.5Mb					(2)		
	8051		5	981	26					63.77	3.5	
(2)												
	8225		2	771	26	128		H	45.00	20.05	3.5	
SM	RLL(2,7)	20K	12.0W		7.5Mb					(2)		
	8225XT		2	805	26	N/A		H	68.00	20.93	3.5	
SM	RLL(2,7)				7.5Mb					(2)		
	8434F		4	615	26				40.00	31.98	3.5	
SM	RLL(2,7)				7.5Mb					(2)		

	8438		4	615	26	128	off	H	68.00	31.98	3.5	
SM	RLL(2,7)		9.9W	7.5Mb					(2)			
	8438F		4	615	26	128	off		40.00	31.98	3.5	
SM	RLL(2,7)			7.5Mb	RLL				(2)			
	8450		4	771	26	128		H	45.00	40.09	3.5	
SM	RLL(2,7)			7.5Mb					(2)			
	8450A		4	745	28	N/A		H	40.00	41.72	3.5	
(2)												
	8450XT		4	805	26	N/A	N/A	H	45.00	41.86	3.5	
SM	RLL(2,7)	30K	12.0W	7.5Mb					(2)			
	SCSI											
	3085S		3	1255					17.00	72.00	5.25	
35K	17. W	10.6Mb					(2)					
	3130S		5	1255					17.00	115.00	5.25	Y
	RLL(2,7)			12.0Mb					(2)			
	3180S		7	1255				H	17.00	160.00	5.25	Y
VC	RLL(2,7)	35K	20.0W	12.0Mb					(2)			
	3180SM		7	1255				H	17.00	160.00	5.25	Y
VC	RLL(2,7)	35K	20.0W	12.0Mb					(2)			
	7040S		2	1156	36			T	27.60	41.62	3.5	Y
VC	RLL(1,7)	150K	4.1W	10.8Mb					(2)			
	7080S		4	1156	36			T	27.60	83.23	3.5	Y
VC	RLL(1,7)	150K	4.5W	10.8Mb					(2)			
	8048							H	30.00	40.00	3.5	Y
NO	OTHER INFO			(2)								
	8051S		4	745	28			H	28.00	41.72	3.5	Y
VC	RLL(2,7)	150K	8.0W	8.0Mb					(2)			
	8225S		2	771	26	128		H	45.00	20.05	3.5	
SM	RLL(2,7)	20K	12.0W	7.5Mb					(2)			
	8425S		4	615	17	N/A		H	68.00	20.91	3.5	
SM	MFM		12.5W	5.0Mb					(2)			
	8450S		4	809				H	68.00	40.00	3.5	
SM	RLL(2,7)			7.5Mb					(2)			
	9000S		15	1220	36			F	24.30	329.40	5.25	
(2)												
	9380S		15	1224	36			F	16.00	330.48	5.25	Y
VC	RLL(2,7)	30K	17.4W	10.0Mb					(2)			
	9380SM		15	1224	36			F	16.00	330.48	5.25	Y
VC	RLL(2,7)	30K	17.4W	10.0Mb					(2)			
	9424S		8	1661	36				17.00	239.18	5.25	
	RLL(2,7)	17.0W		15.0Mb					(2)			
	9780S		15	1661	53				17.00	660.25	5.25	Y
VC	RLL(2,7)		18.0W	15.0Mb					(2)			
	MITSUBISHI											
	ESDI											
	MR 5310E		5	977	17	none		H	28.00	41.52	5.25	Y
VC	RLL(2,7)					HH						
	MFM											
	MR 335		7	743				H	20.00	0.00	3.5	Y
VC	MFM	30K	9.3W	5.0Mb								
	MR 521		2	612	17			H	85.00	10.40	5.25	
	MFM			5.0Mb	HH							
	MR 522		4	612	17	300		H	85.00	20.81	5.25	
	MFM			5.0Mb	HH							
	MR 533		3	971	17	none		H	0.00	24.76	5.25	
	MFM			5.0Mb	HH							
	MR 535 MFM		5	971	17	none		H	28.00	41.27	5.25	Y
VC	MFM	30K	18.4W	5.0Mb		HH						

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Act. Recording				Write				Size		Auto			
Manufacturer			Power	Trans	Reduced								
Type	Method	MTBF	Heads Req.	Cyls Rate	Sect	PreComp	Write	High	Access	Megs	Dim	Park	
=====			=====	=====	=====	Comments		=====	=====	Notes	=====	=====	
=====	=====	=====	=====	=====	=====								=====
OTHER													
M	4870		12	1024	40	none		F	20.00	245.76	8.0		
SMD Interface													
RLL													
MR	535 RLL		5	971	26	none		H	28.00	63.12	5.25	Y	
VC	RLL(2,7)	30K	18.4W	7.5Mb	HH								
SCSI													
MR	535S		5	977				H	28.00	42.50	5.25	Y	
VC	MFM	30K	18.4W	5.0Mb									
MR	537S		5	977				H	28.00	65.00	5.25	Y	
VC	RLL(2,7)	30K	18.4W	7.5Mb									
MW-562-A31			108			N/A	N/A	T		*****	5.25		
Tower WORM Library													
MW-562-B31			300			N/A	N/A	T		*****	5.25		
Tower WORM Library													
MW-5U1			2			N/A	N/A	F	63.00	600.00	5.25		
WORM/kits for DOS/UNIX/LAN													
MMI													
MFM													
	312		4	306	17	128	none		0.00	10.40			
M	106		2	306	17	128	none		75.00	5.20	3.5		
MFM				5.0Mb									
M	112		4	306	17	128	none		75.00	10.40	3.5		
MFM				5.0Mb									
M	125		8	306	17	128	none		75.00	20.81	3.5		
MFM				5.0Mb									
M	206		2	306	17	128	none		0.00	5.20			
M	212		4	306	17	128	none		70.00	10.40	5.25		
MFM				5.0Mb									
M	225		8	306	17	128	none		75.00	20.81	5.25		
MFM				5.0Mb									
M	306		2	306	17	128	none		75.00	5.20	3.5		
MFM				5.0Mb									
M	312		4	306	17	128	none		75.00	10.40	5.25		
MFM				5.0Mb									
M	325		8	306	17	128	none		75.00	20.81	5.25		
MFM				5.0Mb									
NCR													
SCSI													
6091-5101			9						27.00	0.00	5.25	Y	
RLL(2,7)				12.0Mb									
6091-5301			15						25.00	0.00	5.25	Y	
RLL(2,7)				15.0Mb	NO	INFO							
NEC													
ESDI													
D	3661		7	915	36			H	20.00	115.29	3.5	Y	
VC	RLL(2,7)	30K	7.5W	10.0Mb									
D	5652		10	823	17			H	23.00	69.95	5.25		
RLL(2,7)				10.0Mb	HH								
D	5655		7	1224	35			H	18.00	149.94	5.25	Y	
VC	RLL(2,7)	30K	20.0W	10.0Mb									

	D 5662		15	1224	35			F	18.00	321.30	5.25	
	RLL(2,7)			10.0Mb								
	D 5682		15	1633	52			F		636.87		Y
VC	RLL(1,7)	50K	32.0W	15.0Mb								
	IDE											
	D 3735		2	1084	41			1	20.00	44.44	3.5	Y
VC	RLL(1,7)	30K	4.0W	12.0Mb					(1)			
	D 3755		4	1250	41			1	20.00	102.50	3.5	Y
VC	RLL(1,7)	30K	4.8W	12.0Mb					(1)			
	D 3761		7	915	35			H	20.00	112.09	3.5	Y
VC	RLL(2,7)	30K	7.5W	21.0Mb					(1)			
	MFM											
	D 3126		4	615	17	256	none	H	85.00	20.91	3.5	
MFM				5.0Mb								
	D 3142		8	642	17			H	28.00	43.66	3.5	
MFM				5.0Mb								
	D 3146H		8	615	32			H		78.72		Y
VC	MFM	30K	9.2W	5.0Mb								
	D 5114		2	306	17				85.00	5.20		
	D 5124		4	306	17	none		H	85.00	10.40	5.25	
MFM				5.0Mb	HH							
	D 5126		4	615	17	128	none	H	85.00	20.91	5.25	
SM	MFM			5.0Mb	HH							
	D 5126H		4	615	17	128	none	H	40.00	20.91	5.25	
MFM				5.0Mb	HH							
	D 5127		4	615	17	128	none	H	0.00	20.91	5.25	
HH												
	D 5146		8	615	17	128	none	H	85.00	41.82	5.25	
MFM				5.0Mb	HH							
	D 5146H		8	615	17	128	none	H	40.00	41.82	5.25	
MFM				5.0Mb	HH	RLL						
	D 5147		8	615	17	128	none	H	0.00	41.82	5.25	
HH												
	D 5147H		8	615	17	128	none	H	0.00	41.82	5.25	
HH												
	NPO4-13T				17			F	85.00	10.00	5.25	
MFM				5.0Mb								
	UnKnown											
	D 5127H		4	615						0.00		
	D 5452		10	823						0.00		
	OTHER											
	D 5392		16						14.00	0.00	5.25	Y
VC		100K		24.0Mb								

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Act. Recording				Write				Size		Auto		
Manufacturer			Power	Trans	Reduced							
Type	Method	MTBF	Heads Req.	Cyls Rate	Sect	PreComp	Write	High	Access	Megs	Dim	Park
=====			=====	=====	=====	=====	=====	=====	=====	=====	=====	=====
=====												
SCSI												
VC	D 3835		2	1084	41			1	20.00	44.44	3.5	Y
	RLL(1,7)	30K	4.0W	12.0Mb								
VC	D 3855		4	1250	41			1	20.00	102.50	3.5	Y
	RLL(1,7)	30K	4.8W	12.0Mb								
VC	D 3861		7	915	35			H	20.00	112.09	3.5	Y
	RLL(2,7)	30K	7.5W	21.0Mb								
VC	D 3881		9					H	15.00	0.00	3.5	Y
		50K		20.0Mb		NO INFO						
10.0Mb	D 5862		8					F	18.00	0.00	5.25	
VC	D 5882		15	1633	53			F	16.00	649.12	5.25	Y
	RLL(1,7)	50K	32.0W	15.0Mb								
VC	D 5892		19	1678	86			F	14.00	1370.93	5.25	Y
	RLL(1,7)	100K		24.0Mb								
SD020S								H	0.30	20.00	5.25	
SILICON		250K	11.0W	20.8Mb								
SD040S								H	0.30	40.00	5.25	
SILICON		200K	11.0W	20.8Mb								
NEI												
MFM												
	RD 3127		2	612	17				0.00	10.40		
	RD 3255		4	612	17				0.00	20.81		
	RD 4127		4	306	17				0.00	10.40		
	RD 4255		8	306	17				0.00	20.81		
NEWBURY DATA												
ESDI												
RLL(2,7)	NDR 4175		7	1224	36	none		F	28.00	154.22	5.25	Y
				10.0Mb	FH							
RLL(2,7)	NDR 4380		15	1224	36	none		F	28.00	330.48	5.25	Y
				10.0Mb	FH							
MFM												
MFM	1065		7	918	17			F	25.00	54.62	5.25	
				5.0Mb	FH							
MFM	1085		8	1025	17	none		F	26.00	69.70	5.25	
				5.0Mb	FH							
MFM	1105		11	918	17	none		F	25.00	85.83	5.25	
				5.0Mb	FH							
MFM	1140		15	918	17	none		F	25.00	117.05	5.25	
				5.0Mb	FH							
FH	1140-		15	1024	17			F	25.00	130.56	5.25	
MFM	2190		15	918	17	none		F	0.00	117.05	5.25	
				5.0Mb	FH							
FH	2190-		15	1024	17	none		F	28.00	130.56	5.25	
MFM	320		4	615	17	none			0.00	20.91		
	NDR 2190		15	1224	17					156.06		
MFM				5.0Mb								
	NDR 340		8	615	17	none			40.00	41.82	3.5	
MFM				5.0Mb								
	NDR 360		8	615	17					41.82		

UnKnown								
NDR 4170	7	1224					0.00	
SCSI								
NDR 3170S	9	1224	26	none	F	28.00	143.21	5.25
RLL (2,7)		7.5Mb		FH				
NDR 3280S	15	1224	26	none	F	28.00	238.68	5.25
RLL (2,7)		7.5Mb		FH				
NDR 4380S	15	1224	34	none	F	28.00	312.12	5.25
FH								
NIPPON								
MFM								
NP02-13	4	306	17		H	68.00	10.40	5.25
NPL								
MFM								
NP 03-6	2	306	17			0.00	5.20	
RLL								
NP 03-13	4	306	26			0.00	15.91	
315 RLL								
SCSI								
NP 02-26S	4	640				0.00	0.00	
OKIDATA								
RLL								
OD 526	4	615	26		H	0.00	31.98	
RLL (2,7)		7.5Mb						
OD 540	6	615	26		H	0.00	47.97	
RLL (2,7)		7.5Mb						
OLIVETTI								
MFM								
5210/2			17			85.00	10.00	5.25
MFM		5.0Mb						
5220/2			17			65.00	20.00	5.25
MFM		5.0Mb						
HD662/11	2	612	17				10.40	
MFM		5.0Mb						
HD662/12	4	612	17				20.81	
MFM		5.0Mb						

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Act.	Recording		Power	Trans	Write	Reduced		Size		Auto
Manufacturer			Heads	Cyls	Sect	PreComp	Write	High	Access	Megs
Type	Method	MTBF	Req.	Rate		Comments				Notes
=====	=====	=====	=====	=====	=====	=====	=====	=====	=====	=====
OPTIMA										
SCSI										
CONCORDE	1050		15					15.00	1050.00	5.25
RLL(2,7)	50K			23.0Mb						Y
CONCORDE	635		14					16.00	640.00	5.25
RLL(2,7)	150K			12.0Mb						Y
DISCOVERY	420		8					16.00	416.00	5.25
RLL(2,7)	100K			13.3Mb						
MINIPAK	100		4					25.00	104.00	3.5
RLL(2,7)	30K			13.2Mb						
MINIPAK	200		8					20.00	209.00	3.5
RLL(2,7)	40K			12.0Mb						
MINIPAK	300							13.00	320.00	3.5
RLL(2,7)	150K			32.0Mb						
ORCA TECH.										
ESDI										
760E			15					14.00	0.00	5.25
RLL(2,7)	50K			15.0Mb						Y
IDE										
320A			9					12.00	0.00	3.5
RLL(2,7)	100K							(1)		
400A			9					12.00	0.00	3.5
RLL(2,7)	100K							(1)		
SCSI										
320S			9					12.00	0.00	3.5
RLL(2,7)	100K									
400S			9					12.00	0.00	3.5
RLL(2,7)	100K									
760S			15					14.00	0.00	5.25
RLL(2,7)	50K			15.0Mb						Y
OTARI										
MFM										
C 214			4	306	17	128	128		10.40	
MFM				5.0Mb						
C 519			6	306	17	128	128		15.61	
MFM				5.0Mb						
C 526			8	306	17	128	128		20.81	
MFM				5.0Mb						
PACIFIC MAG,										
SCSI										
MT-4170S								16.00	170.00	5.25
RLL(2,7)										
PACIFIC MAG.										
ESDI										
MT-4115E								16.00	115.00	5.25
RLL(2,7)										
MT-4140E								16.00	140.00	5.25
RLL(2,7)										
MT-4170E								16.00	170.00	5.25
RLL(2,7)										
SCSI										

MT-4115S						16.00	115.00	5.25	
RLL(2,7)									
MT-4140S						16.00	140.00	5.25	
RLL(2,7)									
PANASONIC									
MFM									
JU-116	4	615	17			85.00	20.91	3.5	
MFM		5.0Mb							
JU-128	7	733	17			35.00	43.61	3.5	
MFM		5.0Mb							
PERIPHERAL									
SCSI									
PL-100 TURBO	4					19.00	105.00	3.5	
RLL(2,7) 60K									
PL-200 TURBO	7					19.00	210.00	3.5	
RLL(2,7) 50K									
PL-320 TURBO	14					12.00	320.00	3.5	
RLL(2,7) 100K									
PLUS DEVELOP									
UnKnown									
HARDCARD 20						0.00	20.00	3.5	
Drive Card									
HARDCARD 40						0.00	40.00	3.5	
Drive Card									
HARDCARD II 40						19.00	40.00	3.5	
Drive Card									
HARDCARD II 80						19.00	80.00	3.5	
Drive Card									
HARDCARD IIXL 50						17.00	50.00	3.5	
Drive Card									
HARDCARD IIXL105						17.00	105.00	3.5	
Drive Card									
PRAIRIETEK									
IDE									
Prairie 120	2	615	34		H	23.00	20.91	2.5	Y
VC RLL(2,7) 20K	2.5W	10.0Mb		New Glass media(?)			(1)		
Prairie 140	2					0.00	20.00	2.5	Y
VC RLL(2,7)							(1)		
Prairie 220	4	612	17		H	28.00	20.81	2.5	Y
VC RLL(2,7) 20K	3.5W	5.0Mb		New Glass media(?)			(1)		
Prairie 240	4	615	34		H	28.00	41.82	2.5	Y
VC RLL(2,7) 20K	2.5W	10.0Mb		New Glass media(?)			(1)		

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Act. Recording				Write				Size		Auto	
Manufacturer			Power	Trans	PreComp	Write	High	Access	Megs	Dim	Park
Type	Method	MTBF	Heads Req.	Cyls Sect Rate	Comments				Notes		
=====	=====	=====	=====	=====	=====	=====	=====	=====	=====	=====	=====
=====	=====	=====	=====	=====	=====	=====	=====	=====	=====	=====	=====
IDE											
VC	Prairie 242A		4					0.00	40.80	2.5	Y
	RLL(2,7)				*XT/AT				(1)		
VC	Prairie 282A		4					0.00	81.60	2.5	Y
	RLL(2,7)								(1)		
SCSI											
VC	Prairie 220S		4					28.00	20.00	2.5	Y
	RLL(2,7)	20K	3.5W	5.0Mb							
VC	Prairie 242S		4					0.00	40.80	2.5	Y
	RLL(2,7)										
VC	Prairie 282S		4					0.00	81.60	2.5	Y
	RLL(2,7)										
PRIAM											
ESDI											
RLL(2,7)	617		7	1225			F	20.00	153.00	5.25	
				10.0Mb	FH						
RLL(2,7)	628		11	1225	35		F	18.00	235.81	5.25	
				10.0Mb	FH						
RLL(2,7)	638		15	1225	34		F	20.00	312.38	5.25	
				10.0Mb	FH						
VC	ID120		7	1017	34			28.00	121.02	5.25	Y
	RLL(2,7)			10.0Mb							
RLL(2,7)	ID150E		7	1268	34			28.00	150.89	5.25	
				10.0Mb							
RLL(2,7)	ID160E		7	1218	36			18.00	153.47	5.25	
				10.0Mb							
RLL(2,7)	ID250E		11	1218	36			18.00	241.16	5.25	
				10.0Mb							
RLL(2,7)	ID330E		15	1218	36			18.00	328.86	5.25	
				10.0Mb							
VC	ID340H-U		7					14.00	340.00	5.25	Y
	RLL(2,7)	150K		15.0Mb							
VC	ID660-U		15					16.00	660.00	5.25	Y
	RLL(2,7)	150K		15.0Mb							
RLL(2,7)	ID700E							0.00	701.00	5.25	
IDE											
RLL(2,7)	ID200L-I							15.00	200.00	5.25	
								(1)			
RLL(2,7)	ID200L-IC							15.00	200.00	5.25	
								(1)			
RLL(2,7)	ID200L-IF							15.00	200.00	5.25	
								(1)			
MFM											
MFM	502		7	755	17				44.92		
				5.0Mb							
MFM	504		7	755	17				44.92		
				5.0Mb							
MFM	514		11	1224	17		F	22.00	114.44	5.25	
				5.0Mb	FH						
MFM	519		15	1224	17	none	F	22.00	156.06	5.25	
				5.0Mb	FH						

	ID 130	15	1224	17	none	none	F	0.00	156.06		
	ID100AT							16.00	103.00	5.25	
MFM											
	ID130AT/D2	15	1224	17				20.00	156.06	5.25	Y
VC	MFM			5.0Mb	250mb	AS	RLL				
	ID20	0		17				28.00	20.00	5.25	
MFM											
	ID40AT	5	1018	17				23.00	43.27	5.25	Y
VC	MFM			5.0Mb							
	ID45	5	1018	17				23.00	43.27	5.25	Y
VC	MFM			5.0Mb							
	ID45H	5	1018	17				25.00	43.27	5.25	Y
VC	MFM			5.0Mb							
	ID60AT	5	1018	17				23.00	43.27	5.25	Y
VC	MFM			5.0Mb							
	ID62AT/D2	7	1018	17				23.00	60.57	5.25	Y
VC	MFM			5.0Mb							
	S 14	11	1224	17	none	none	F	0.00	114.44		
	S 19	15	1224	17	none	none	F	0.00	156.06		
	V 150	5	987	17	none	none		0.00	41.95		
MFM				5.0Mb							
	V 160	5	1166	17	none		F	0.00	49.55		
MFM				5.0Mb							
	V 170	7	987	17	none	none		0.00	58.73		
MFM				5.0Mb							
	V 185	7	1166	17	none		F	0.00	69.38		
MFM				5.0Mb							
	UnKnown										
	617	11	752	17					70.31		
	623	15	752	17					95.88		
	630	15	1224	17					156.06		
	OTHER										
	ID160E-PS/2	7	1195	36				18.00	150.57	5.25	
RLL (2,7)				10.0Mb							
	ID250E-PS/2	11	1195	36				18.00	236.61	5.25	
RLL (2,7)				10.0Mb							
	ID330E-PS/2	15	1195	36				18.00	322.65	5.25	
RLL (2,7)				10.0Mb							
	RLL										
	3504							39.00	44.00	3.5	
SM	RLL (2,7)										
	ID230RC	0		26				12.00	233.00	5.25	
RLL (2,7)				7.5Mb							
	ID75RC	7	1166	26				18.00	106.11	5.25	Y
VC	RLL (2,7)			7.5Mb							
	V 130	3	987	26	none	none		0.00	38.49		
RLL (2,7)				7.5Mb							

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Act. Recording			Power		Trans		Write		Reduced		Size		Auto	
Manufacturer			Heads	Cyls	Sect	PreComp	Write	High		Access	Megs	Dim	Park	
Type	Method	MTBF	Req.	Rate	Comments						Notes			
=====	=====	=====	=====	=====	=====	=====	=====	=====	=====	=====	=====	=====	=====	
=====	=====	=====	=====	=====	=====							=====		
RLL														
	V 160		5	1166	26	none	none			0.00	75.79			
	V 170		7	987	26	none	none			0.00	89.82			
RLL (2,7)				7.5Mb										
SCSI														
	717		7	1225	36			F		20.00	154.35	5.25		
RLL (2,7)				10.0Mb FH										
	728		11	1225	36			F		20.00	242.55	5.25		
RLL (2,7)				10.0Mb FH										
	738		15	1225	36			F		20.00	330.75	5.25		
RLL (2,7)				10.0Mb FH										
	ID160S		7	1218	36					18.00	153.47	5.25		
RLL (2,7)				10.0Mb										
	ID250S		11	1218	36					18.00	241.16	5.25		
RLL (2,7)				10.0Mb										
	ID330S		15	1218	36					18.00	328.86	5.25		
RLL (2,7)				10.0Mb										
	ID700S									0.00	668.00	5.25		
RLL (2,7)														
PROCOM TECH														
ESDI														
	HiPer 380		8							17.00	388.00	5.25		
100K														
IDE														
	PROPAQ 185-15		5							15.00	189.00	3.5		
70K				5.9mb (1)										
SCSI														
	Si 1000/S5		8							15.00	1037.00	5.25		
40K				19.2Mb										
	Si 200/PS3		4							18.00	209.00	3.5		
RLL (2,7)				70K 12.0Mb										
	Si 585/S5		8							17.00	601.00	5.25		
100K				22.4Mb										
PTI														
IDE														
	PT-238A		4	615	26					35.00	31.98			
RLL (2,7)				7.5Mb FOR AT BUS (1)										
	PT-251A		4	820	26					35.00	42.64			
RLL (2,7)				7.5Mb FOR AT BUS (1)										
	PT-357A		6	615	26					35.00	47.97	3.5		
RLL (2,7)				7.5Mb FOR AT BUS (1)										
	PT-376A		6	820	26					35.00	63.96	3.5		
RLL (2,7)				7.5Mb FOR AT BUS (1)										
	PT-4102A		8	820	26					35.00	85.28	3.5	Y	
RLL (2,7)				(1)										
MFM														
	PT-225		4	615	17	300	none			0.00	20.91			
MFM				5.0Mb										
	PT-234		4	820	17					35.00	27.88			
MFM				5.0Mb										
	PT-338		6	615	17	none	none	H		35.00	31.36	3.5		
MFM				5.0Mb										

PT-351	6	820	17			H	35.00	41.82	3.5	
MFM		5.0Mb								
RLL										
PT-238R	4	615	26	300	none		35.00	31.98		
RLL (2,7)		7.5Mb	RLL							
PT-251R	4	820	26				35.00	42.64	5.25	
RLL (2,7)		7.5Mb								
PT-325R	0	0	26				0.00	0.00		
PT-338R	6	615	26	none	none	H	0.00	47.97		
RLL (2,7)		5.0Mb	RLL							
PT-351R	6	820					30.00	60.00	3.5	
RLL (2,7)										
PT-357R	6	615	26	none	none	H	35.00	47.97	3.5	
RLL (2,7)		7.5Mb	RLL							
PT-376R	6	820	26				35.00	63.96	3.5	
RLL (2,7)		7.5Mb								
PT-4102R	8	820	26				35.00	85.28	3.5	
RLL (2,7)		7.5Mb								
SCSI										
PT-238S	4	615	26				35.00	31.98	5.25	
RLL (2,7)		7.5Mb								
PT-251S	4	820	26				35.00	42.64	5.25	
RLL (2,7)		7.5Mb								
PT-357S	6	615	26				35.00	47.97	3.5	
RLL (2,7)		7.5Mb								
PT-376S	6	820	26				35.00	63.96	3.5	
RLL (2,7)		7.5Mb								
QUANTUM										
ESDI										
PRO-100	0	0					19.00	103.00	3.5	
RLL (2,7)		10.0Mb								
PRO-145	0	0					19.00	145.00	3.5	
RLL (2,7)		10.0Mb								
IDE										
GO-DRV-40A							19.00	42.00	2.5	
RLL (2,7)		80K					(1)			
GO-DRV-80A							19.00	84.00	2.5	
RLL (2,7)		80K					(1)			
PRO-120AT	5	1123					15.00	120.00	3.5	Y
VC RLL (2,7)	50K	12.0W					(1)			
PRO-170	7	0	26			H	19.00	168.00	3.5	Y
VC RLL (2,7)	50K	12.0W		168 meg			(1)			
PRO-210AT	7	1156					15.00	210.00	3.5	Y
VC RLL (2,7)	50K	12.6W					(1)			
PRO-330AT							14.00	330.00	3.5	Y
VC RLL (2,7)							(1)			

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Act. Recording				Write				Size		Auto		
Manufacturer			Power	Trans	PreComp		Write	High	Access	Megs	Dim	Park
Type	Method	MTBF	Heads Req.	Cyls Rate	Sect	Comments				Notes		
=====		=====	=====	=====	=====	=====		=====	=====	=====	=====	=====
=====		=====	=====	=====	=====							
IDE												
VC	PRO-40AT		3		28				19.00	42.00	3.5	Y
	RLL (2, 7)	50K	9.0W						(1)			
VC	PRO-425AT								14.00	425.00	3.5	Y
	RLL (2, 7)								(1)			
VC	PRO-GEM-160A								19.00	168.00	3.5	Y
	RLL (2, 7)	80K							(1)			
VC	PRO-GEM-80A								19.00	84.00	3.5	Y
	RLL (2, 7)	80K							(1)			
VC	PRO-LPS-105A		4						17.00	105.00	3.5	Y
	RLL (2, 7)	60K	5.5W						(1)			
VC	PRO-LPS-52AT		2						17.00	52.00	3.5	Y
	RLL (2, 7)	60K	5.5W						(1)			
MFM												
MFM	Q-510		2	512	17	256	none		17.00	8.70		
				5.0Mb								
MFM	Q-520		4	512	17	256	none		17.00	17.41		
				5.0Mb								
MFM	Q-530		6	512	17	256	none		17.00	26.11		
				5.0Mb								
MFM	Q-540		8	512	17	256	none		17.00	34.82		
				5.0Mb								
RLL												
AT	LPS-105AT		4	1219	42			T		102.40	3.5	
	LPS-52AT		2	1219	42			T		51.20	3.5	
	PRO-120		0	0	26				19.00	0.00	3.5	
BUS												
AT	PRO-40AT		3	0	26				19.00	42.00	3.5	
	BUS											
VC	PRO-80AT		6	0	26				19.00	84.00	3.5	Y
	RLL (2, 7)	50K	9.0W			AT	BUS					
SCSI												
RLL (2, 7)	GO-DRV-40S								19.00	42.00	2.5	
	80K											
RLL (2, 7)	GO-DRV-80S								19.00	84.00	2.5	
	80K											
VC	LPS-105S		4	1219				T		105.00	3.5	
	LPS-52S		2	1219				T		52.00	3.5	
	PRO-105S		6	1019				H		105.00	3.5	Y
VC	RLL (2, 7)	50K	9.0W	16.0Mb								
	PRO-120S		5	1123	48			H	19.00	134.76	3.5	Y
VC	RLL (2, 7)	50K	12.0W	16.0Mb	120							
	PRO-170S		7	1123				H		168.00	3.5	Y
VC	RLL (2, 7)	50K	12.0W	16.0Mb				H	15.00	210.00	3.5	Y
	PRO-210S		7	1156								
VC	RLL (2, 7)	50K	12.6W	16.0Mb								
	PRO-330S								14.00	330.00	3.5	Y
VC	RLL (2, 7)											
	PRO-40		0	0					19.00	0.00	3.5	
42												
VC	PRO-40S		3	834	28				19.00	35.03	3.5	Y
	RLL (2, 7)	50K	9.0W	16.0Mb								

	PRO-40S		3	834			H		42.00	3.5	
	PRO-425S							14.00	425.00	3.5	Y
VC	RLL (2,7)										
	PRO-80		0	0	35			19.00	84.00	3.5	Y
VC	RLL (2,7)	50K	9.0W	16.0Mb	84						
	PRO-80S		6	834			H		84.00	3.5	
	PRO-GEM-160S							19.00	168.00	3.5	Y
VC	RLL (2,7)	80K									
	PRO-GEM-80S							19.00	84.00	3.5	Y
VC	RLL (2,7)	80K									
	PRO-LPS-105S		4					17.00	105.00	3.5	Y
VC	RLL (2,7)	60K	5.5W	16.0Mb							
	PRO-LPS-52S		2					17.00	52.00	3.5	Y
VC	RLL (2,7)	60K	5.5W	16.0Mb							
	Q-160		12	0			H	26.00	200.00	5.25	
	RLL (2,7)			10.0Mb	HH						
	Q-250		4	823			H	26.00	53.00	5.25	
	RLL (2,7)			10.0Mb	HH						
	Q-280		6	823			H	26.00	80.00	5.25	
	RLL (2,7)			10.0Mb	HH						
	QUME										
	UnKnown										
	R 200		0	0				0.00	0.00		
	R 300		0	0				0.00	0.00		
	RICOH										
	MFM										
	RH-5130		2	612	17	400	none	85.00	10.40		
MFM				5.0Mb							
	RH-5260		2	615	17			85.00	10.46		
MFM				5.0Mb							
	Removable										
	SCSI										
	RH-5261		2	612	17			85.00	10.40		
MFM				5.0Mb							
	Removable										
	RH-5500		2	1285	76			25.00	97.66	5.25	
RLL (2,7)	20K	13.0W									
	Removable										
	RS-9150AR		2	1285	76			25.00	97.66	5.25	Y
RLL (2,7)	20K										
	Removable										
	RMS										
	MFM										
	RMS 503		2	153	17	77	77	0.00	2.60		
	RMS 506		4	153	17	77	77	0.00	5.20		
	RMS 512		8	153	17	77	77	0.00	10.40		

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Act. Recording		Power		Trans	Write		Reduced		Size		Auto		
Manufacturer			Heads	Cyls	Sect	PreComp	Write		High	Access	Megs	Dim	Park
Type	Method	MTBF	Req.		Rate	Comments					Notes		
=====	=====	=====	=====	=====	=====	=====		=====	=====	=====	=====	=====	=====
=====													
RODIME													
ESDI													
	COBRA 110at		4							20.00	110.00	3.5	
RLL(2,7)	40K					? COMPAQ	?						
	COBRA 210at		5							20.00	210.00	3.5	
RLL(2,7)	40K					? COMPAQ	?						
	COBRA 40at									20.00	40.00	3.5	
RLL(2,7)	40K					? COMPAQ	?						
	COBRA 80at									20.00	80.00	3.5	
RLL(2,7)	40K					? COMPAQ	?						
VC	RO 5125E		5	1224	34					18.00	104.04	5.25	Y
	RLL(2,7)	25K	18.0W	10.0Mb									
	RO 5180E		7	1224	34					18.00	145.66	5.25	Y
VC	RLL(2,7)	25K	18.0W	10.0Mb									
IDE													
	RO 3058A		3	868						18.00	45.00	3.5	Y
VC	RLL(2,7)			10.0Mb						(1)			
	RO 3059A		2	1216						18.00	46.70	3.5	Y
VC	RLL(2,7)			10.0Mb						(1)			
	RO 3088A		5	868						18.00	75.60	3.5	Y
VC	RLL(2,7)			10.0Mb						(1)			
	RO 3089A		3	1216						18.00	70.00	3.5	Y
VC	RLL(2,7)			10.0Mb						(1)			
	RO 3095A									18.00	80.00	3.5	
VC	RLL(2,7)									(1)			
	RO 3128A		7	868						18.00	105.80	3.5	Y
VC	RLL(2,7)			10.0Mb						(1)			
	RO 3129A		5	1091						18.00	105.80	3.5	Y
VC	RLL(2,7)			10.0Mb						(1)			
	RO 3135A		7	923						19.00	112.50	3.5	Y
VC	RLL(2,7)			10.0Mb						(1)			
	RO 3139A		5	1168						18.00	112.50	3.5	Y
VC	RLL(2,7)			10.0Mb						(1)			
	RO 3259A									18.00	210.00	3.5	Y
VC	RLL(2,7)									(1)			
MFM													
	RO 101		2	192	17	0	96	F		0.00	3.26	5.25	
MFM				5.0Mb	FH								
	RO 102		4	192	17	0	96	F		0.00	6.53	5.25	
MFM				5.0Mb	FH								
	RO 103		6	192	17	0	96	F		55.00	9.79	5.25	
MFM				5.0Mb	FH								
	RO 104		8	192	17	0	96	F		0.00	13.06	5.25	
MFM				5.0Mb	FH								
	RO 201		2	321	17	0	132	F		85.00	5.46	5.25	
MFM				5.0Mb	FH								
	RO 201E		2	640	17	0	none	F		55.00	10.88	5.25	
MFM				5.0Mb	FH								
	RO 202		4	321	17	0	132	H		85.00	10.91	5.25	
MFM				5.0Mb	HH								
	RO 202E		4	640	17	0	none	F		55.00	21.76	5.25	
MFM				5.0Mb	FH								

	RO 203		6	321	17	0	132	H	85.00	16.37	5.25	
MFM				5.0Mb	HH							
	RO 2031		6	320	17					16.32		
	RO 203E		6	640	17	0	none	F	55.00	32.64	5.25	
MFM				5.0Mb	FH							
	RO 204		8	321	17	0	132	F	85.00	21.83	5.25	
MFM				5.0Mb	FH							
	RO 204E		8	640	17	0	none	F	55.00	43.52	5.25	
MFM				5.0Mb	FH							
	RO 206				17				0.00	0.00		
	RO 251		2	306	17			H	85.00	5.20	5.25	
MFM				5.0Mb	HH							
	RO 252		4	306	17	128	64	H	85.00	10.40	5.25	
MFM				5.0Mb	HH							
	RO 252F		4	306	17			H	0.00	10.40		
	RO 3000A-XLA		5	992	17					42.16		
	RO 3045		5	872	17	0	none		28.00	37.06		Y
VC	MFM			5.0Mb								
	RO 3055		6	872	17	0	none	H	28.00	44.47		Y
VC	MFM	20K	9.0W	5.0Mb								
	RO 3065		7	872	17				28.00	51.88		Y
VC	MFM	20K	9.0W	5.0Mb								
	RO 351		2	306	17				85.00	5.20		
MFM				5.0Mb								
	RO 365		4	612	17					20.81	3.5	
MFM				5.0Mb								
	RO 5065		5	1224	17			H	28.00	52.02	5.25	
MFM				5.0Mb								
	RO 5090		7	1224	17			H	28.00	72.83	5.25	Y
VC	MFM	20K	18.0W	5.0Mb	HH							
	UnKnown											
	RO 3151A								0.00	122.00	3.5	
	RLL											
	RO 3000A-NAT		5	625	26					40.63		
	RO 3060R		5	750	26					48.75		Y
VC	RLL(2,7)			7.5Mb								
	RO 3075R		6	750	26					58.50		Y
VC	RLL(2,7)	20K	9.0W	7.5Mb								
	RO 3085R		7	750	26					68.25		Y
VC	RLL(2,7)	20K	9.0W	7.5Mb								
	RO 352		4	306	26	128	64	H	85.00	15.91	3.5	
MFM				5.0Mb	HH							
	RO 5090R		7	1224	26					111.38		
	RO 5130R		7	1224	26				28.00	111.38	5.25	Y
VC	RLL(2,7)	20K	18.0W	7.5Mb								

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Act. Recording			Power		Trans	Write		Reduced		Size		Auto
Manufacturer			Heads	Cyls	Sect	PreComp	Write	High	Access	Megs	Dim	Park
Type	Method	MTBF	Req.		Rate	Comments				Notes		
=====	=====	=====	=====	=====	=====	=====	=====	=====	=====	=====	=====	=====
=====	=====	=====	=====	=====	=====	=====						
SCSI												
	COBRA 110e		4						18.00	105.00	3.5	
RLL(2,7)	30K											
	COBRA 210e		5						18.00	210.00	3.5	
RLL(2,7)	30K											
	COBRA 650e		15						17.00	650.00	5.25	Y
VC		50K			15.0Mb							
	RO 3057S		5	680					28.00	45.30		Y
VC	RLL(2,7)	20K	7.0W		7.5Mb							
	RO 3058T		3	868					18.00	45.30	3.5	Y
VC	RLL(2,7)				10.0Mb							
	RO 3059T		2	1216					18.00	46.70	3.5	Y
VC	RLL(2,7)				12.0Mb							
	RO 3070S		0	0					28.00	70.00		
	RO 3085S		7	750					28.00	69.90		Y
VC	RLL(2,7)	20K	7.0W		7.5Mb							
	RO 3088T		5	868					18.00	75.60	3.5	Y
VC	RLL(2,7)				10.0Mb							
	RO 3089T		3	1216					18.00	70.00	3.5	Y
VC	RLL(2,7)				12.0Mb							
	RO 3128T		7	868					18.00	105.80	3.5	Y
VC	RLL(2,7)				10.0Mb							
	RO 3129T		5	1091					18.00	105.80	3.5	Y
VC	RLL(2,7)				12.0Mb							
	RO 3130S		7	1047	30				22.00	109.94	5.25	Y
VC	RLL(2,7)	20K	7.0W		10.0Mb							
	RO 3259T								18.00	210.00	3.5	Y
VC	RLL(2,7)				32.0Mb							
	RO 5040		3	1224					28.00	38.00		
MFM					5.0Mb							
	RO 5075S		0	0				H	28.00	0.00	5.25	
HH												
	RO 5125-102		5	1219	34				24.00	103.61	5.25	Y
VC	RLL(2,7)	20K	18.0W		10.0Mb							
	RO 5125-1F2		5	1219	34				18.00	103.61	5.25	Y
VC	RLL(2,7)	20K	18.0W		10.0Mb							
	RO 5125S		5	1219				H	28.00	0.00	5.25	
HH												
	RO 5178S		7	1219					19.00	144.00	5.25	Y
VC	RLL(2,7)				10.0Mb							
	RO 5180-102		7	1219	34				24.00	145.06	5.25	Y
VC	RLL(2,7)	20K	18.0W		10.0Mb							
	RO 5180-1F2		7	1219	34				18.00	145.06	5.25	Y
VC	RLL(2,7)	20K	18.0W		10.0Mb							
	RO 5180S		7	1219				H	28.00	0.00	5.25	
HH												
	RO 652A		0	0					85.00	20.60		
	RO 652B		4	306	33				85.00	20.20		Y
SM	RLL(2,7)	20K	13.0W		7.5Mb							
	RO 752A		0	0				H	85.00	25.00	5.25	
HH												
SEAGATE												

ESDI										
	ST-1111E		5	1068	36	N/A	N/A	15.00	96.12	Y
VC	RLL(2,7)	70K	11.0W	10.0Mb						
	ST-1156E		7	1072	36	N/A	N/A	15.00	135.07	Y
VC	RLL(2,7)	70K	11.0W	10.0Mb						
	ST-1201E		9	1072	36	N/A	N/A	15.00	173.66	Y
VC	RLL(2,7)	70K	11.0W	10.0Mb						
	ST-2106E		5	1024	34	N/A	N/A	18.00	87.04	Y
VC	RLL(2,7)	100K	15.0W	10.0Mb						
	ST-2182E		4	1453	54	N/A	N/A	16.00	156.92	Y
VC	RLL(2,7)	100K	15.0W	15.0Mb						
	ST-2383E		7	1747	54	N/A	N/A	H	16.00	330.18
VC	RLL(2,7)	100K	14.0W	15.0Mb						
	ST-4182E		9	969	36	N/A	N/A		16.50	156.98
VC	RLL(2,7)	100K	21.0W	10.0Mb						
	ST-4192E		8	1147	36			F	17.00	165.17
RLL(2,7)			10.0Mb	SCSI interface					5.25	
	ST-4383E		13	1412	34	N/A	N/A	F	18.00	312.05
VC	RLL(2,7)	100K	23.0W	10.0Mb						
	ST-4384E		15	1224	34	N/A	N/A	F	14.50	312.12
VC	RLL(2,7)	100K	23.0W	10.0Mb						
	ST-4442E		15	1412	34	N/A	N/A	F	16.00	360.06
VC	RLL(2,7)	100K	23.0W	10.0Mb						
	ST-4766E		15	1632	53	N/A	N/A	F	16.00	648.72
VC	RLL(2,7)	100K	20.0W	15.0Mb						
	ST-4769E								0.00	0.00
VC									5.25	Y
WREN RUNNER 2										
IDE										
	ST-1057A		3	1024	26			H	20.00	39.94
VC	RLL(ZBR)	50K	8.0W	10.0Mb					(1)	3.5
	ST-1090A		5	1072	29	N/A	N/A		15.00	77.72
VC	RLL(2,7)	70K	11.0W	8.0Mb	SWIFT	94354-90			(1)	
	ST-1102A		5	1024	26			H	20.00	66.56
VC	RLL(ZBR)	50K	8.0W	10.0Mb					(1)	3.5
	ST-1111A		5	1072	36	N/A	N/A		15.00	96.48
VC	RLL(2,7)	70K	11.0W	10.0Mb					(1)	
	ST-1126A		7	1072	29	N/A	N/A		15.00	108.81
VC	RLL(2,7)	70K	11.0W	8.0Mb					(1)	
	ST-1133A		5	1272	36	N/A	N/A		15.00	114.48
VC	RLL(2,7)	70K	11.0W	10.0Mb					(1)	
	ST-1144A		7	1024	26			H	20.00	93.18
VC	RLL(ZBR)	50K	8.5W	10.0Mb					(1)	3.5
	ST-1156A		7	1072	36	N/A	N/A		15.00	135.07
VC	RLL(2,7)	70K	11.0W	10.0Mb					(1)	
	ST-1162A		9	1072	29	N/A	N/A		15.00	139.90
VC	RLL(2,7)	70K	11.0W	8.0Mb					(1)	
	ST-1186A		7	1272	36	N/A	N/A		15.00	160.27
VC	RLL(2,7)	70K	11.0W	10.0Mb					(1)	
	ST-1201A		9	1072	36	N/A	N/A		15.00	173.66
VC	RLL(2,7)	70K	11.0W	10.0Mb					(1)	
	ST-1239A		9	1272	36	N/A	N/A		15.00	206.06
VC	RLL(2,7)	70K	11.0W	10.0Mb					(1)	
	ST-125A		4	404	26	none	none	H	28.00	21.01
SM	RLL(2,7)	70K	9.0W	7.5Mb	RLL AT	16 bit			(1)	3.5
	ST-125A-1		4	404	26	none	none	H	28.00	21.01
SM	RLL(2,7)	70K	9.0W	7.5Mb	RLL AT	16 bit			(1)	3.5

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Act. Recording				Write				Size				Auto
Manufacturer			Power	Trans	PreComp		Write	High	Access	Megs	Dim	Park
Type	Method	MTBF	Heads Req.	Cyls Rate	Sect	Comments					Notes	
=====	=====	=====	=====	=====	=====	=====	=====	=====	=====	=====	=====	=====
	ST-1274A								18.00	230.00	3.5	
RLL	(2,7)								(1)			
	ST-138A		4	604	26	none	none	H	40.00	31.41	3.5	Y
SM	RLL(2,7)	70K	9.0W	7.5Mb	RLL	AT	16 bit			(1)		
	ST-138A-1		4	604	26	none	none	H	28.00	31.41	3.5	Y
SM	RLL(2,7)	70K	9.0W	7.5Mb	RLL	AT	16 bit			(1)		
	ST-1400A								14.00	331.00	3.5	Y
VC	RLL(2,7)	100K								(1)		
	ST-1410A								14.00	340.00	3.5	Y
VC	RLL(2,7)	100K								(1)		
	ST-1480A								14.00	426.00	3.5	Y
VC	RLL(2,7)	100K								(1)		
	ST-157A		6	539	26	none	none	H	40.00	42.04	3.5	Y
SM	RLL(2,7)	70K	9.0W	7.5Mb	RLL	AT	16 bit			(1)		
	ST-157A-1		6	539	26	none	none	H	28.00	42.04	3.5	Y
SM	RLL(2,7)	70K	9.0W	7.5Mb	RLL	AT	16 bit			(1)		
	ST-157R-1		6	615	26	none	none	H	28.00	47.97	3.5	Y
SM	RLL(2,7)	70K	8.3W	7.5Mb	RLL	Old designation				(1)		
	ST-2274A		5	1747	54	N/A	N/A	H	16.00	235.84		Y
VC	RLL(2,7)	100K	15.0W	15.0Mb						(1)		
	ST-2383A		7	1747	54	N/A	N/A	H	16.00	330.18		Y
VC	RLL(2,7)	100K	15.0W	15.0Mb						(1)		
	ST-2384A								18.00	330.00	5.25	
VC	RLL(2,7)									(1)		
	ST-274A		5	948	26	N/A	N/A	H	29.00	61.62		Y
VC	RLL(2,7)	40K	20.0W	7.5Mb						(1)		
	ST-280A		5	1032	26	N/A	N/A	H	29.00	67.08		Y
VC	RLL(2,7)	40K	20.0W	7.5Mb						(1)		
	ST-3025A		1	1616	26				20.00	21.01	3.5	Y
VC	RLL(2,7)	50K	4.0W	12.0Mb						(1)		
	ST-3057A		3	1024	26			T	20.00	39.94	3.5	Y
VC	RLL(2,7)	50K	4.0W	12.0Mb						(1)		
	ST-3096A		3	1024	26			T	20.00	39.94	3.5	Y
VC	RLL(2,7)	50K	4.0W	12.0Mb						(1)		
	ST-3120A								18.00	107.00	3.5	Y
VC	RLL(ZBR)	150K	1.0W							(1)		
	ST-325A		2	697	30				45.00	20.91	3.5	
RLL	(2,7)	50K	2.0W	9.2Mb						(1)		
	ST-325X		2	697	30				45.00	20.91	3.5	
RLL	(2,7)	50K	2.0W	9.2Mb						(1)		
	ST-9025A								20.00	21.40	2.5	Y
VC	RLL(2,7)									(1)		
	ST-9051A								20.00	42.80	2.5	Y
VC	RLL(2,7)									(1)		
	ST-9096A								20.00	84.00	2.5	Y
VC	RLL(2,7)									(1)		
MFM												
	ST-1100		9	1072	17	N/A	N/A		15.00	82.01		Y
VC	MFM	70K	10.0W	5.0Mb								
	ST-124		4	615	17	N/A	N/A		40.00	20.91		N
SM	MFM	70K	8.0W	5.0Mb								

	ST-125		4	615	17	none	none	H	40.00	20.91	3.5	Y
SM	MFM	70K	8.0W	5.0Mb	Old designation 28							
	ST-125-1		4	615	17	none	none	H	28.00	20.91	3.5	Y
SM	MFM	70K	8.0W	5.0Mb								
	ST-138		6	615	17	none	none	H	40.00	31.36	3.5	Y
SM	MFM	70K	8.3W	5.0Mb	Old designation 28							
	ST-138-1		6	615	17	none	none	H	28.00	31.36	3.5	Y
SM	MFM	70K	8.3W	5.0Mb								
	ST-151		5	977	17	none	none	H	24.00	41.52	3.5	Y
VC	MFM	50K	8.0W	5.0Mb	23ms	3.5"						
	ST-206		2	306	17	128		F	0.00	5.20	5.25	
SM	MFM			5.0Mb	FH							
	ST-212		4	306	17	128	128	F	0.00	10.40	5.25	
SM	MFM			5.0Mb	FH							
	ST-213		2	615	17	300	none	F	0.00	10.46	5.25	
SM	MFM	20K	14.8W	5.0Mb	FH							
	ST-225		4	615	17	300	none	H	65.00	20.91	5.25	
SM	MFM	100K	14.8W	5.0Mb	HH							
	ST-251		6	820	17	none	none	H	40.00	41.82	5.25	Y
SM	MFM	100K	11.0W	5.0Mb	HH							
	ST-251-1		6	820	17	none	none	H	28.00	41.82	5.25	Y
SM	MFM	100K	12.0W	5.0Mb	HH							
	ST-252		6	820	17			H	48.30	41.82	5.25	Y
SM	MFM	99K	11.0W	5.0Mb								
	ST-253		5	989	17	N/A	N/A	H	28.00	42.03		Y
VC	MFM	40K	20.0W	5.0Mb								
	ST-4026		4	615	17	300	none	F	0.00	20.91	5.25	Y
VC	MFM	15K	25.5W	5.0Mb	FH							
	ST-4030		5	733	17		354	F	0.00	31.15	5.25	
	ST-4038		5	733	17	300	none	F	40.00	31.15	5.25	Y
VC	MFM	25K	25.5W	5.0Mb	FH							
	ST-4038M		5	733	17	none		F	40.00	31.15	5.25	Y
VC	MFM	15K	25.5W	5.0Mb								
	ST-4051		5	977	17	none	none	F	40.00	41.52	5.25	Y
VC	MFM	15K	25.5W	5.0Mb	FH							
	ST-4053		5	1024	17	none		F	28.00	43.52	5.25	Y
VC	MFM	40K	23.0W	5.0Mb	FH							
	ST-406		2	306	17	128	128	F	0.00	5.20	5.25	
SM	MFM	11K	24.7W	5.0Mb	FH							
	ST-4085		8	1024	17	N/A	N/A		28.00	69.63		Y
VC	MFM	40K	28.0W	5.0Mb								
	ST-4086		9	925	17	N/A	N/A		28.00	70.76		Y
VC	MFM	40K	28.0W	5.0Mb								
	ST-4096		9	1024	17	none	none	F	28.00	78.34	5.25	Y
VC	MFM	40K	23.0W	5.0Mb	FH							
	ST-4097		9	1024	17	N/A	N/A		28.00	78.34		Y
VC	MFM	40K	28.0W	5.0Mb								
	ST-412		4	306	17	128	128	F	0.00	10.40	5.25	
SM	MFM	11K	25.9W	5.0Mb	FH							
	ST-419		6	306	17	128	128	F	0.00	15.61	5.25	
SM	MFM	11K	24.7W	5.0Mb	FH							
	ST-425		8	306	17			F	0.00	20.81	5.25	
SM	MFM			5.0Mb	FH							
	ST-506		4	153	17	128	128	F	0.00	5.20	5.25	N
SM	MFM			5.0Mb	FH							
	ST-706		2	306	17	128		F	0.00	5.20	5.25	
SM	MFM			5.0Mb	FH							

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Act. Recording			Power		Trans	Write		Reduced		Size		Auto
Manufacturer			Heads	Cyls	Sect	PreComp	Write	High	Access	Megs	Dim	Park
Type	Method	MTBF	Req.	Rate	Comments					Notes		
=====	=====	=====	=====	=====	=====	=====	=====	=====	=====	=====	=====	=====
UnKnown												
ST-112			0	0					0.00	0.00		
ST-351									0.00	42.00	3.5	
RLL (ZBR)												
OTHER												
ST-41201J			17	2101	69	N/A	N/A	F	12.00	1232.24	5.25	
SMD-E Interface												
ST-41201K			17	2101	69	N/A	N/A	F	12.00	1232.24	5.25	
IPI-2 Interface												
ST-6165J			10	823	39	N/A	N/A	F	30.00	160.49	8.5	
SMD Interface												
ST-6315J			19	823	38	N/A	N/A	F	20.00	297.10	8.5	
SMD-E Interface												
ST-6344J			24	711	39	N/A	N/A	F	18.00	332.75	8.5	
SMD-E Interface												
ST-6516J			24	711	54	N/A	N/A	F	18.00	460.73	8.5	
SMD-E Interface												
ST-683J			5	823	36	N/A	N/A	F	30.00	74.07	8.5	
SMD Interface												
ST-81123J			15	1635	80	N/A	N/A	F	15.00	981.00	8.5	
SMD-E Interface												
ST-81154KT			14	1635	87	N/A	N/A	F	15.00	995.72	8.5	
SMD-E Interface												
ST-81236J			15	1635	90	N/A	N/A	F	15.00	1103.63	8.5	
SMD-E Interface												
ST-81236K			15	1635	90	N/A	N/A	F	15.00	1103.63	8.5	
IPI-2 Interface												
ST-82272J			19	2611	80	N/A	N/A	F	13.00	1984.36	8.5	
SMD-E Interface												
ST-82368K8			16	2611	90	N/A	N/A	F	13.00	1879.92	8.5	
IPI-2 Interface												
ST-82368K9			18	2611	90	N/A	N/A	F	13.00	2114.91	8.5	
IPI-2 Interface												
ST-82500J			19	2611	90	N/A	N/A	F	13.00	2232.41	8.5	
SMD-E Interface												
ST-82500K			19	2611	90	N/A	N/A	F	13.00	2232.41	8.5	
IPI-2 Interface												
ST-8368J			10	1217	56	N/A	N/A	F	18.00	340.76	8.5	
SMD-E Interface												
ST-8500J			10	1217	80	N/A	N/A	F	18.00	486.80	8.5	
SMD-E Interface												
ST-8741J			15	1635	54	N/A	N/A	F	15.00	662.17	8.5	
SMD-E Interface												
ST-8851J			15	1381	80	N/A	N/A	F	15.00	828.60	8.5	
SMD-E Interface												
RLL												
ST-1106R			7	977	26				24.00	88.91	3.5	Y
VC	RLL(2,7)	50K	8.0W	7.5Mb								
	ST-1150R		9	1072	26	N/A	N/A		15.00	125.42		Y
VC	RLL(2,7)	70K	10.0W	7.5Mb								
	ST-137R		4	615	26				40.00	31.98	3.5	N
SM	RLL(2,7)	70K	8.3W	7.5Mb								

	ST-138R		4	615	26	none	none	H	40.00	31.98	3.5	Y
SM	RLL(2,7)	70K	8.3W	7.5Mb	RLL							
	ST-138R-1		4	615	26	none	none	H	28.00	31.98	3.5	Y
SM	RLL(2,7)	70K	8.3W	7.5Mb	RLL	Old designation						
	ST-157R		6	615	26	none	none	H	40.00	47.97	3.5	Y
SM	RLL(2,7)	70K	8.3W	7.5Mb	RLL							
	ST-225R		2	667	26	none	none	H	70.00	17.34	5.25	
SM	RLL(2,7)	100K	14.8W	7.5Mb	RLL/ARLL							
	ST-238R		4	615	26	300	none	H	65.00	31.98	5.25	N
SM	RLL(2,7)	100K	14.8W	7.5Mb	HH							
	ST-250R		4	667	26	none	none	H	70.00	34.68	5.25	N
SM	RLL(2,7)	100K	14.8W	7.5Mb	RLL/ARLL							
	ST-251R		6	820	26	none	none	H	40.00	63.96	5.25	
SM	RLL(2,7)			7.5Mb	RLL							
	ST-277R		6	820	26	none	none	H	40.00	63.96	5.25	Y
SM	RLL(2,7)	70K	11.0W	7.5Mb	RLL							
	ST-277R-1		6	820	26	none	none	H	28.00	63.96	5.25	Y
SM	RLL(2,7)	70K	12.0W	7.5Mb	RLL	3.5"						
	ST-278R		6	820	26			H	48.30	63.96	5.25	Y
SM	RLL(2,7)	70K	12.0W	7.5Mb								
	ST-279R		5	989	26	128	N/A	H	28.00	64.28		Y
VC	RLL(2,7)	40K	20.0W	7.5Mb								
	ST-4077R		5	1024	26	none	none	F	28.00	66.56	5.25	
	RLL(2,7)			7.5Mb	RLL							
	ST-4135R		9	960	26	N/A	N/A	F	28.00	112.32		Y
VC	RLL(2,7)	40K	28.0W	7.5Mb								
	ST-4144R		9	1024	26	none	none	F	28.00	119.81	5.25	Y
VC	RLL(2,7)	40K	23.0W	7.5Mb								
	SCSI											
	ST-1057N		3	1024	26			H	28.30	39.94	3.5	Y
VC	RLL(2,7)	50K	9.0W	10.0Mb								
	ST-1090N		5	1072	29	N/A	N/A		15.00	77.72		Y
VC	RLL(2,7)	70K	11.0W	8.0Mb	SWIFT	94351-90						
	ST-1096N		7	906	26	none	none	F	24.00	82.45	3.5	Y
VC	RLL(2,7)	50K	9.0W	7.5Mb	SCSI							
	ST-1102N		5	965	34			H	28.30	82.03	3.5	Y
VC	RLL(ZBR)	50K	8.5W	10.0Mb								
	ST-1111N		5	1072	36	N/A	N/A		15.00	96.48		Y
VC	RLL(2,7)	70K	11.0W	10.0Mb								
	ST-1126N		7	1068	29	N/A	N/A		15.00	108.40		Y
VC	RLL(2,7)	70K	11.0W	8.0Mb								
	ST-1133NS		5	1268	36	N/A	N/A		15.00	114.12		Y
VC	RLL(2,7)	70K	11.0W	10.0Mb								
	ST-1144N		7		32			H	28.30	125.00	3.5	Y
VC	RLL(ZBR)	50K	8.5W	10.0Mb								
	ST-1156N		7	1068	36	N/A	N/A		15.00	134.57		Y
VC	RLL(2,7)	70K	11.0W	10.0Mb								
	ST-1156NS		7	1068	36	N/A	N/A		15.00	134.57		Y
VC	RLL(2,7)	70K	11.0W	10.0Mb								
	ST-1162N		9	1068	29	N/A	N/A		15.00	139.37		Y
VC	RLL(2,7)	70K	11.0W	8.0Mb								
	ST-1186NS		7	1268	36	N/A	N/A		15.00	159.77		Y
VC	RLL(2,7)	70K	11.0W	10.0Mb								
	ST-1201N		9	1068	36	N/A	N/A		15.00	173.02		Y
VC	RLL(2,7)	70K	11.0W	10.0Mb								
	ST-1201NS		9	1068	36	N/A	N/A		15.00	173.02		Y
VC	RLL(2,7)	70K	11.0W	10.0Mb								

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				Write				Reduced		Size		Auto
Act.	Recording	Power		Trans	Write							
Manufacturer		Heads	Cyls	Sect	PreComp	Write	High	Access	Megs	Dim	Park	
Type	Method	MTBF	Req.	Rate	Comments				Notes			
=====	=====	=====	=====	=====	=====	=====	=====	=====	=====	=====	=====	
SCSI												
	ST-1239NS		9	1268	36	N/A	N/A	15.00	205.42		Y	
VC	RLL(2,7)	70K	11.0W	10.0Mb								
	ST-125N		4	407	35	none	none	H	40.00	28.49	3.5	
SM	RLL(2,7)	70K	9.0W	7.5Mb	SCSI						Y	
	ST-125N-1		4	407	35	none	none	H	28.00	28.49	3.5	
SM	RLL(2,7)	70K	9.0W	7.5Mb	SCSI							
	ST-138N		4	613	35	none	none	H	40.00	42.91	3.5	
SM	RLL(2,7)	70K	9.0W	7.5Mb	SCSI	Old designation						
	ST-138N-1		4	613	35	none	none	H	28.00	42.91	3.5	
SM	RLL(2,7)	70K	9.0W	7.5Mb	SCSI							
	ST-1400N							14.00	331.00	3.5	Y	
VC	RLL(2,7)	100K										
	ST-1410N							14.00	340.00	3.5	Y	
VC	RLL(2,7)	100K										
	ST-1480N							14.00	426.00	3.5	Y	
VC	RLL(2,7)	100K										
	ST-157N		6	613	26	none	none	H	40.00	47.81	3.5	
SM	RLL(2,7)	70K	9.0W	7.5Mb	SCSI	Old designation						
	ST-157N-1		6	613	26	none	none	H	28.00	47.81	3.5	
SM	RLL(2,7)	70K	9.0W	7.5Mb	SCSI							
	ST-177N		5	921	26	none	none	H	24.00	59.87	3.5	
VC	RLL(2,7)	50K	9.0W	7.5Mb	SCSI	Old designation						
	ST-2106N		5	1022	34	N/A	N/A	18.00	86.87		Y	
VC	RLL(2,7)	100K	15.0W	10.0Mb								
	ST-2125N		3	1544	45	N/A	N/A	18.00	104.22		Y	
VC	RLL(ZBR)	100K	16.0W	12.0Mb								
	ST-2209N		5	1544				18.00	179.00	5.25	Y	
VC	RLL(ZBR)	100K	16.0W	12.0Mb								
	ST-224N		2					70.00	21.00	5.25		
SM	RLL(2,7)	100K	16.8W	12.0Mb								
	ST-225N		4	615	17	300	none	H	65.00	20.91	5.25	
SM	MFM	50K	16.8W	5.0Mb	SCSI							
	ST-2383N		7	1261	75	N/A	N/A	H	16.00	331.01		
VC	RLL(ZBR)	100K	16.0W	20.0Mb							Y	
	ST-2502N		7	1755	69	N/A	N/A	16.00	423.83		Y	
VC	RLL(ZBR)	100K	16.0W	20.0Mb								
	ST-250N		4	588				H	80.00	42.90	5.25	
SM	RLL(2,7)	100K	16.8W	7.5Mb							N	
	ST-251N		4	818	26	none	none	H	40.00	42.54	5.25	
SM	RLL(2,7)	70K	12.0W	7.5Mb	SCSI						Y	
	ST-251N-1		4	818	26	none	none	H	28.00	42.54	5.25	
SM	RLL(2,7)	70K	13.0W	10.0Mb	SCSI						Y	
	ST-277N		6	820	26	none	none	H	40.00	63.96	5.25	
SM	RLL(2,7)	70K	12.0W	7.5Mb	SCSI						Y	
	ST-277N-1		6	628	26	none	none	H	28.00	48.98	5.25	
SM	RLL(2,7)	70K	13.0W	10.0Mb	SCSI						Y	
	ST-296N		6	818	34			H	28.00	83.44	5.25	
SM	RLL(2,7)	70K	13.0W	10.0Mb	HH						Y	
	ST-3025N		1	1616	26			20.00	21.01	3.5	Y	
VC	RLL(2,7)	50K	4.0W	12.0Mb								

	ST-3057N		6	1024	34			T	28.30	104.45	3.5	Y
VC	RLL(2,7)	50K	4.0W	12.0Mb								
	ST-3096N		3	610	35			T	28.30	32.02	3.5	Y
VC	RLL(2,7)	50K	4.0W	12.0Mb								
	ST-325N		2	697	30				45.00	20.91	3.5	
	RLL(2,7)	50K	2.0W	9.2Mb								
	ST-4051N		5	977		n/a	F		0.00	0.00		
	ST-4077N		5	1024	34	none	none	F	28.00	87.04	5.25	Y
VC	RLL(2,7)			7.5Mb	SCSI							
	ST-4096N		8	1147	26	none	none	F	28.00	119.29	5.25	Y
VC					SCSI							
	ST-41200N		15	1931	71	N/A	N/A	F	15.00	1028.26	5.25	Y
VC	RLL(ZBR)	100K	24.0W	19.0Mb								
	ST-4144N		9	1024	26	none	none	F	28.00	119.81	5.25	Y
VC	RLL(2,7)			7.5Mb	SCSI							
	ST-41520N		17	2101	67	N/A	N/A	F	12.00	1196.52	5.25	Y
VC												
	ST-41600N								0.00	0.00	5.25	Y
VC												
	ST-4182N		9	969	34	N/A	N/A		16.50	148.26		Y
VC	RLL(2,7)	100K	21.0W	10.0Mb								
	ST-4192N		8	1147	36			F	17.00	165.17	5.25	Y
VC	RLL(2,7)	25K	25.5W	10.0Mb	SCSI							
	ST-4350N		9	1412	47	N/A	N/A	F	16.50	298.64		Y
VC	RLL(ZBR)	100K	27.0W	12.0Mb								
	ST-4376N		9	1546	47	N/A	N/A	F	16.50	326.98		Y
VC	RLL(ZBR)	100K	27.0W	12.0Mb								
	ST-4385N		15	791	54	N/A	N/A	F	10.70	320.36		Y
VC	RLL(ZBR)	100K	21.0W	15.0Mb								
	ST-4702N		15	1546	51	N/A	N/A	F	16.50	591.35		Y
VC	RLL(ZBR)	100K	21.0W	14.0Mb								
	ST-4766N		15	1632	54	N/A	N/A	F	15.50	660.96		Y
VC	RLL(2,7)	100K	21.0W	15.0Mb								
	ST-4767N		15	1356	65	N/A	N/A	F	11.90	661.05		Y
VC	RLL(ZBR)	100K	27.0W	24.0Mb								
	ST-81236N		15	1635	90	N/A	N/A	F	15.00	1103.63	8.5	
	ST-82500N		19	2611	90	N/A	N/A	F	13.00	2232.41	8.5	
	ST-8368N		10	1217	56	N/A	N/A	F	18.00	340.76	8.5	
	ST-8500N		10	1217	80	N/A	N/A	F	18.00	486.80	8.5	
	ST-8741N		15	1635	54	N/A	N/A	F	15.00	662.17	8.5	
	ST-8851N		15	1381	80	N/A	N/A	F	15.00	828.60	8.5	
SEAGATE SWIFT												
ESDI												
	94316-111		5	1072		none	none	H	23.30	98.00	3.5	
	94316-155		7	1072				H	23.30	130.00	3.5	
	94316-200		9	1072				H	23.30	177.00	3.5	

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Act. Recording			Power		Trans	Write		Reduced		Size		Auto
Manufacturer			Heads	Cyls	Sect	PreComp	Write	High	Access	Megs	Dim	Park
Type	Method	MTBF	Req.		Rate	Comments				Notes		
=====	=====	=====	=====	=====	=====	=====	=====	=====	=====	=====	=====	=====
=====												
MFM												
94355-100			9	1072	17			H	23.30	82.01	3.5	
94355-150			9	1072	17			H	23.30	82.01	3.5	
RLL												
94314-136			5		26			T	23.30	120.00	3.5	
94354-111			5	1072	26			H	23.30	69.68	3.5	
94354-126			7	1072	26			H	23.30	97.55	3.5	
94354-133			5	1272	26			H	23.30	82.68	3.5	
94354-155			7	1072	26			H	23.30	97.55	3.5	
94354-160			9	1072	26			H	23.30	125.42	3.5	
94354-186			7	1272	26			H	23.30	115.75	3.5	
94354-200			9	1072	26			H	23.30	125.42	3.5	
94354-230			9	1272	26			H	23.30	148.82	3.5	
SCSI												
94311-136 SL			5					T	23.30	120.00	3.5	
94311-136S			5					T	23.30	120.00	3.5	
94351-111			5	1068				H	23.30	98.00	3.5	
94351-126			7	1068				H	23.30	111.00	3.5	
94351-133S			5	1268				H	23.30	116.00	3.5	
94351-155			7	1068				H	23.30	138.00	3.5	
94351-155S			7	1068				H	23.30	138.00	3.5	
94351-160			9	1068				H	23.30	142.00	3.5	
94351-186S			7	1268				H	23.30	163.00	3.5	
94351-200			9	1068				H	23.30	177.00	3.5	
94351-200S			9	1068				H	23.30	177.00	3.5	
94351-230S			9	1268				H	23.30	211.00	3.5	
SEAGATE SWIFT SL												
ESDI												
SL 94316-136			5			none	none	T	23.30	120.00	3.5	
Third height												
SEAGATE WREN II												
MFM												
94155-85 FH			8	1024	17			F	36.30	69.63	5.25	
94155-86 FH			8	925	17			F	36.30	62.90	5.25	
94155-96 FH			8	1024	17			F	36.30	69.63	5.25	
94205-50 HH			5	989	17			H	36.60	42.03	5.25	
RLL												
94155-135 FH			9	960	26			F	36.30	112.32	5.25	
94204-74 HH			5		26			H	36.30	65.00	5.25	
94204-81 HH			5		26			H	36.30	71.00	5.25	
94205-70 HH			5	989	26			H	36.30	64.28	5.25	
SEAGATE WREN III												
ESDI												
9416X FH			9	969				F	24.80	160.00	5.25	
SCSI												
9416X FH			9					F	24.80	160.00	5.25	
94211 HH			5					H	26.30	91.00	5.25	
SEAGATE WREN IV												
ESDI												
94246-180 HH			4	1453				H	23.30	160.00	5.25	
SEAGATE WREN RUNR												
SCSI												

94181-385H	15			F	19.00	337.00	5.25
SEAGATE WREN V							
ESDI							
94186 FH	13	1412		F	26.30	328.00	5.25
94186 FH	15	1280	39	F	24.30	374.40	5.25
94186H FH	15	1224		F	22.80	329.00	5.25

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Act. Recording				Write				Size		Auto		
Manufacturer			Power	Trans	Reduced							
Type	Method	MTBF	Heads Req.	Cyls Rate	Sect	PreComp	Write	High	Access	Megs	Dim	Park
=====			=====	=====	=====	=====	=====	=====	=====	=====	=====	=====
=====			=====	=====	=====	=====				=====	=====	=====
SCSI												
	94171-350	FH	9					F	24.80	307.00	5.25	
	94171-376	FH	9					F	25.80	330.00	5.25	
	94211-125	HH	3	1068				H	23.30	110.00	5.25	
	94221-209	HH	5					H	26.30	183.00	5.25	
SEAGATE WREN VI												
RLL												
	94244-219	HH	4	1747	26			H	24.30	90.84	5.25	
	94244-383	HH	7	1747	26			H	24.30	158.98	5.25	
SCSI												
	94241-383		7					H	24.30	338.00	5.25	
	94241-502		7					H	24.30	440.00	5.25	
SHUGART												
MFM												
	SA 604		4	159	17	128	128		0.00	5.41		
SM	MFM				5.0Mb							
	SA 606		6	159	17	128	128		0.00	8.11		
SM	MFM				5.0Mb							
	SA 607		2	306	17	128			0.00	5.20		
	SA 612		4	311	17	128	none		0.00	10.57		
SM	MFM				5.0Mb							
	SA 706		2	306	17	128			0.00	5.20		
SM	MFM				5.0Mb							
	SA 712		4	306	17	128			0.00	10.40		
SM	MFM				5.0Mb							
UnKnown												
	SA 724		0	0	17				0.00	0.00		
SIEMENS												
ESDI												
	1200		8	1216				F	25.00	174.00	5.25	Y
VC	RLL(2,7)	30K	30.0W	10.0Mb		FH						
	1300		12	1216				F	25.00	0.00	5.25	
FH												
	1300		12	1216					25.00	261.00	5.25	Y
VC	RLL(2,7)	30K	30.0W	10.0Mb								
	2200		8	1216				F	25.00	174.00	5.25	
	RLL(2,7)			10.0Mb		FH						
	2300		12	1216				F	25.00	261.00	5.25	Y
VC	RLL(2,7)	30K	30.0W	10.0Mb		FH						
	4410		11	1100					16.00	334.00	5.25	Y
VC	RLL(2,7)	40K	27.0W	15.0Mb								
	5710		15	0					16.00	655.00		
VC	RLL(2,7)			15.0Mb								
	5810		16						18.00	0.00	5.25	Y
VC	RLL(2,7)			15.0Mb								
SCSI												
	4420		11	1100	54				16.00	326.70	5.25	Y
VC	RLL(2,7)	40K	27.0W	16.0Mb								
	5720		15	0					16.00	0.00		
	5820		16						18.00	0.00	5.25	Y
VC	RLL(2,7)			15.0Mb								

	6200					14.00	0.00	5.25	Y
VC	RLL(2,7)	99K		10.0Mb					
	7520		15			16.00	655.00	5.25	
VC	RLL(2,7)			15.0Mb					
	SONY								
	OTHER								
	NWP-539						650.00	N/A	
	Erasable Laser								
	STORAGE DIMENSION								
	ESDI								
	AT155E		9	1224	36	14.00	198.29	5.25	Y
VC	RLL(2,7)				10.0Mb				
	AT335E		15	1224	36	16.00	330.48	5.25	Y
VC	RLL(2,7)				10.0Mb				
	AT650E		15	1224	54	16.00	495.72	5.25	Y
VC	RLL(2,7)	70K	27.0W		15.0Mb				
	PS155E		9	1224	36	14.00	198.29	5.25	Y
VC	RLL(2,7)				10.0Mb				
	PS335E		15	1224	36	16.00	330.48	5.25	Y
VC	RLL(2,7)				10.0Mb				
	MFM								
	AT120		15	918	17	27.00	117.05	5.25	Y
VC	MFM				5.0Mb				
	AT160		15	1224	17	28.00	156.06	5.25	Y
VC	MFM				5.0Mb				
	SCSI								
	AT1000S		15			15.00	1000.00	5.25	Y
VC		100K			22.0Mb				
	AT100S		3			19.00	105.00	3.5	Y
	RLL(2,7)	150K							
	AT155S		9	1224	36	14.00	198.29	5.25	Y
VC	RLL(2,7)				10.0Mb				
	AT200S		7			15.00	204.00	3.5	Y
	RLL(2,7)	150K							
	AT320S		15	1224	36	16.00	330.48	5.25	Y
VC	RLL(2,7)	100K			10.0Mb				

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Act. Recording			Power		Trans	Write		Reduced		Size		Auto
Manufacturer			Heads	Cyls	Sect	PreComp	Write	High	Access	Megs	Dim	Park
Type	Method	MTBF	Req.		Rate	Comments				Notes		
=====	=====	=====	=====		=====	=====	=====	=====	=====	=====	=====	=====
=====	=====	=====	=====		=====	=====						
SCSI												
	AT650S		15	1632	54				16.00	660.96	5.25	Y
VC	RLL(2,7)	100K			15.0Mb							
	MAC195		7						15.00	195.00	3.5	Y
	RLL(2,7)	150K										
	PS155S		9	1224	36				14.00	198.29	5.25	Y
VC	RLL(2,7)				10.0Mb							
	PS320S		15	1224	36				16.00	330.48	5.25	Y
VC	RLL(2,7)				10.0Mb							
	PS650S		15	1632	54				16.00	660.96	5.25	Y
VC	RLL(2,7)				15.0Mb							
SYQUEST												
MFM												
	SQ-306R		2	306	17			H	0.00	5.20		
Removable cartridge												
	SQ-306RD		4	306	17	none	none	H	0.00	10.40		
MFM				5.0Mb	Removable cartridge							
	SQ-312		2	615	17				0.00	10.46		
	SQ-312RD		2	615	17	none	none		0.00	10.46		
MFM				5.0Mb	Removeable							
	SQ-315F		4	612	17	none	none		0.00	20.81		
	SQ-319		2	612	17				0.00	10.40		
	SQ-325		4	612	17				0.00	20.81		
	SQ-325F		4	615	17	none	none		0.00	20.91		
MFM				5.0Mb								
	SQ-338F		6	615	17	none	none		0.00	31.36		
MFM				5.0Mb								
	SQ-340AF		6	640	17					32.64		
MFM				5.0Mb								
UnKnown												
	SQ-555								25.00	44.00	5.25	
Removable cartridge												
SYSGEN												
SCSI												
	MAXI RD45		2						25.00	0.00	5.25	
	RLL(2,7)				Removable cartridge							
T.I.												
MFM												
	TI5		4	153	17	64	64	F	0.00	5.20	5.25	
MFM				5.0Mb	FH							
TANDON												
MFM												
	TM 251		2	306	17			F	0.00	5.20		
	TM 252		4	306	17	none	none	H	0.00	10.40		
MFM				5.0Mb								
	TM 261		2	612	17				0.00	10.40		
MFM				5.0Mb								
	TM 262		4	615	17	none	none	H	80.00	20.91		
MFM				5.0Mb								
	TM 3085		8	1024	17				37.00	69.63		
MFM				5.0Mb								
	TM 353		4	306	17					10.40		

TM 361	2	612	17				0.00	10.40	
MFM		5.0Mb							
TM 362	4	615	17	none	none	H	80.00	20.91	
MFM									
TM 501	2	306	17	153	128	F	0.00	5.20	
MFM		5.0Mb							
TM 502	4	306	17	153	128	F	0.00	10.40	
MFM		5.0Mb							
TM 503	6	306	17	153	128		0.00	15.61	
MFM		5.0Mb							
TM 6025	4	153	17	none	128	F	0.00	5.20	
TM 602S	4	153	17	none	128	F	0.00	5.20	
MFM		5.0Mb							
TM 6035	6	153	17	none	128	F	0.00	7.80	
TM 6035E	6	230	17	128	128	F	0.00	11.73	
TM 603S	6	153	17	none	128	F	0.00	7.80	
MFM		5.0Mb							
TM 603SE	6	230	17	128	128	F	0.00	11.73	
MFM		5.0Mb							
TM 703	5	733	17	none	none	F	0.00	31.15	
TM 705	5	962	17	none			0.00	40.88	
TM 755	5	981	17	none	none	H	37.00	41.69	3.5
MFM		5.0Mb							
RLL									
PD PAC 30	4	615	26			H	40.00	31.98	5.25
Personal Data Pac Re									
TM 244	4	782	26				37.00	40.66	
RLL(2,7)		7.5Mb							
TM 246	6	782	26				37.00	61.00	
RLL(2,7)		7.5Mb							
TM 262R	2	782	26					20.33	3.5
RLL(2,7)		7.5Mb		186364-408					
TM 264	4	782	26				85.00	40.66	3.5
RLL(2,7)		7.5Mb							
TM 3085	8	1024	26				37.00	106.50	
RLL(2,7)		7.5Mb							
TM 344	4	782	26				37.00	40.66	3.5
RLL(2,7)		7.5Mb							
TM 346	6	782	26				37.00	61.00	3.5
RLL(2,7)		7.5Mb							

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Act. Recording				Write				Reduced		Size		Auto
Manufacturer			Power	Trans	PreComp		Write	High	Access	Megs	Dim	Park
Type	Method	MTBF	Heads Req.	Cyls	Sect	Comments						
=====	=====	=====	=====	=====	=====	=====	=====	=====	=====	=====	=====	=====
=====	=====	=====	=====	=====	=====	=====	=====	=====	=====	=====	=====	=====
RLL												
	TM 362R		2	782	26				85.00	20.33	3.5	
RLL (2,7)				7.5Mb								
	TM 364		4	782	26				85.00	40.66	3.5	
RLL (2,7)				7.5Mb	186364-102							
	TM 702		4	615	26	none	none		0.00	31.98		
RLL (2,7)				7.5Mb								
	TM 702AT		4	615	26	none			0.00	31.98		
	TM 703AT		5	733	26	none			0.00	47.65		
MFM				5.0Mb								
SCSI												
	TM 2085		9	1004	17				25.00	76.81		
MFM				5.0Mb								
	TM 2128		9	1004	26				25.00	117.47		
RLL (2,7)				7.5Mb								
	TM 2170		9	1344	26				25.00	157.25		
RLL (2,7)				7.5Mb								
	TM 270		8	1024						159.00		
TANDY												
IDE												
	25-1046		4	782	27				28.00	42.23	3.5	
SM	RLL (2,7)	40K	6.9W	7.8Mb						(1)		
	25-4130		4						17.00	100.00	3.5	
RLL (2,7)				14.0Mb					(1)			
	UnKnown											
	25-1045								0.00	0.00	3.5	
TEAC												
MFM												
	SD-150		4	306	17				0.00	10.40		
	SD-510		4	306	17	128	128		0.00	10.40		
MFM				5.0Mb								
	SD-520		4	615	17	128	128		0.00	20.91		
MFM				5.0Mb								
	UnKnown											
	SD-3105H								20.00	105.00	3.5	
	SD-540		0	0				H	0.00	0.00		
RLL												
	SD-340		2	1050	26				T	35.00	27.30	5.25
RLL (2,7)	30K	12.4W		7.5Mb								
	SD-380		4	1050	26				T	32.70	54.60	3.5
RLL (2,7)	30K	12.4W		8.0Mb								
SCSI												
	SD-340S		2	1050	40				T	35.70	42.00	3.5
RLL (2,7)	30K	12.4W		7.5Mb								
	SD-380		4	1050					T	32.70	86.00	3.5
RLL (2,7)	30K	12.4W		8.0Mb								
TOKICO												
MFM												
	DK-503-2		4	306	17				0.00	10.40		
TOSHIBA												
ESDI												

	MK-153FA		5	831	35			F	23.00	72.71	5.25	Y
VC	RLL(2,7)	30K			10.0Mb	FH						
	MK-154FA		7	831	35			F	23.00	101.80	5.25	Y
VC	RLL(2,7)	30K			10.0Mb	FH						
	MK-156FA		10	830	35			F	31.30	145.25	5.25	Y
VC	RLL(2,7)	30K			10.0Mb							
	MK-250F		10	1224	35			F	18.00	214.20	5.25	
FH	EDSI/SCSI											
	MK-250FA		10	1224	35				18.00	214.20	5.25	Y
VC	RLL(2,7)	30K			15.0Mb							
	MK-355FA		9	1632	35				16.00	257.04	5.25	Y
VC	RLL(2,7)	30K			15.0Mb							
	MK-358FA		15	1632	35				16.00	428.40	5.25	Y
VC	RLL(2,7)	30K			15.0Mb							
	IDE											
	MK-1034FC								0.00	106.00	3.5	
RLL(2,7)		2.5W							(1)			
	MK-1122FC								23.00	43.00	2.5	
RLL(2,7)									(1)			
	MK-234FC		7	845					25.00	106.00	3.5	Y
VC	RLL(2,7)	30K		10.0W	10.0Mb				(1)			
	MFM											
	MK-130		7	733					25.00	0.00	3.5	Y
VC	MFM	30K		10.0W	5.0Mb							
	MK-134FA		7	733	17			H	25.00	43.61	3.5	
MFM		30K		10.0W	5.0Mb							
	MK-53F		5	830	17	512		F	30.00	35.27	5.25	
FH												
	MK-53FA		5	830	17	512	none	F	30.00	35.27	5.25	Y
VC	MFM	20K			5.0Mb	FH						
	MK-53FA(M)		5	830	17				30.00	35.27	5.25	
	MK-53FB		5	830	17	512	none	F	23.00	35.27	5.25	Y
VC	MFM	20K			5.0Mb	FH						
	MK-54F		7	830	17	512		F	30.00	49.38	5.25	Y
VC	MFM	20K			5.0Mb	FH						
	MK-54FA		7	830	17	512	none	F	30.00	49.38	5.25	Y
VC	MFM	20K			5.0Mb	FH						

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Act. Recording		Power		Trans	Write	Reduced		Size		Auto	
Manufacturer		Heads	Cyls	Sect	PreComp	Write	High	Access	Megs	Dim	Park
Type	Method	MTBF	Req.	Rate	Comments				Notes		
=====	=====	=====	=====	=====	=====	=====	=====	=====	=====	=====	=====
MFM											
	MK-54FB		7	830	17	512	none	F	25.00	49.38	5.25 Y
VC	MFM	20K			5.0Mb	FH					
	MK-56F		10	830	17	512		F	30.00	70.55	5.25 Y
VC	MFM	20K			5.0Mb	FH					
	MK-56FA		10	830	17	512	none	F	30.00	70.55	5.25 Y
VC	MFM	20K			5.0Mb	FH					
	MK-72				17				25.00	72.00	3.5
MFM											
	UnKnown				5.0Mb						
	MK-353A								28.00	72.00	5.25
RLL											
	MK-134FA		7	733	26			H	25.00	66.70	3.5
RLL (2,7)											
	MK-53F-R		5	830	26				53.95		Y
VC	RLL (2,7)	20K			7.5Mb						
	MK-53FA (R)		5	830	26				30.00	53.95	5.25
	MK-53FB		5	830	26	512	none	F	23.00	53.95	5.25 Y
VC	RLL (2,7)	20K			7.5Mb	FH					
	MK-54F-R		7	830	26				75.53		Y
VC	RLL (2,7)	20K			7.5Mb						
	MK-54FA		7	830	26	512	none	F	30.00	75.53	5.25 Y
VC	RLL (2,7)	20K			7.5Mb	FH					
	MK-54FB		7	830	26	512	none	F	25.00	75.53	5.25 Y
VC	RLL (2,7)	20K			7.5Mb	FH					
	MK-56F-R		10	830	26				107.90		Y
VC	RLL (2,7)	20K			7.5Mb						
	MK-56FB		10	830	26	512	none	F	25.00	107.90	5.25 Y
VC	RLL (2,7)	20K			7.5Mb	FH					
	MK-56FB		10	830	26	512	none	F	25.00	107.90	5.25 Y
VC	MFM	20K			5.0Mb	FH					
	MK-72PCR				26				25.00	109.00	3.5
RLL (2,7)											
	SCSI				7.5Mb						
	MK-153FB		5	830	35			F	23.00	72.63	5.25 Y
VC	RLL (2,7)	30K			10.0Mb	FH					
	MK-154FB		7	830	35			F	23.00	101.67	5.25 Y
VC	RLL (2,7)	30K			10.0Mb	FH					
	MK-156FA		10	830	35			F	23.00	145.25	5.25
FH											
	MK-156FB		10	831	35			F	23.00	145.43	5.25 Y
VC	RLL (2,7)	30K	10.0W	10.0Mb	FH						
	MK-232FB		3	845				H	33.30	45.40	3.5 Y
VC	RLL (2,7)	30K	10.0W	10.0Mb							
	MK-233FB		5	845				H	33.30	75.70	3.5 Y
VC	RLL (2,7)	30K	10.0W	10.0Mb							
	MK-234FB		7	845				H	33.30	106.00	3.5 Y
VC	RLL (2,7)	30K	10.0W	10.0Mb							
	MK-250FB		10	1224	35				18.00	214.20	5.25 Y
VC	RLL (2,7)	30K			15.0Mb						
	MK-355FB		9	1632	35				16.00	257.04	5.25 Y
VC	RLL (2,7)	30K			15.0Mb						

MK-358FB		15	1632	35				16.00	428.40	5.25	Y
VC RLL(2,7)	30K		15.0Mb								
TULIN											
MFM											
TL 213		2	612	17			H	0.00	10.40		
MFM			5.0Mb								
TL 226		4	640	17	none	none	H	0.00	21.76		
MFM			5.0Mb								
TL 238		4	640	17	none			0.00	21.76		
TL 240		6	640	17	none	none	H	0.00	32.64		
MFM			5.0Mb								
TL 258		6	640	17	none			0.00	32.64		
TL 326		4	640	17	none	none	H	0.00	21.76		
MFM			5.0Mb								
TL 340		6	640	17	none	none	H	0.00	32.64		
MFM			5.0Mb								
VERTEX											
MFM											
V130		3	987	17					25.17		
MFM			5.0Mb								
V150		5	987	17					41.95		
MFM			5.0Mb								
V170		7	987	17					58.73		
MFM			5.0Mb								
V185		7	1166	17					69.38		
VERTEX/PRIAM											
MFM											
V130		3	987	17		400			25.17		
V150		5	987	17		400			41.95		
V170		7	987	17		400			58.73		
V185		7	1166	17		400			69.38		
WESTERN DIGITAL											
IDE											
PIRANHA 105A								15.00	104.90	3.5	
RLL(2,7)	50K		40.0Mb					(1)			
PIRANHA 210A								15.00	209.80	3.5	
RLL(2,7)	50K		40.0Mb					(1)			
WD 93028-AD		2	782	27				69.00	21.11	3.5	
SM RLL(2,7)	40K		6.9W	7.8Mb					(1)		
WD 93044-X		4	782	27				28.00	42.23	3.5	
SM RLL(2,7)	40K		6.9W	7.8Mb	TANDY ? 25-1046 ?				(1)		

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Act. Recording		Power		Trans	Write	Reduced	Size		Auto
Manufacturer		Heads	Cyls	Sect	PreComp	Write	High	Access	Megs
Type	Method	MTBF	Req.	Rate	Comments				Notes
=====	=====	=====	=====	=====	=====	=====	=====	=====	=====
IDE									
	WD 93048-AD		4	782	27			69.00	42.23
SM	RLL(2,7)	40K	6.9W	7.8Mb					(1)
	WDAC140		2	1082	39			18.00	42.20
VC	RLL(2,7)	50K	4.2W	12.0Mb					(1)
	WDAC280		4	1082	39			18.00	84.40
VC	RLL(2,7)	50K	4.2W	12.0Mb					(1)
MFM									
	WD 262		4	615	17		H	80.00	20.91
MFM				5.0Mb	HH				
	WD 362		4	615	17			80.00	20.91
	WD 562-5"		4	615	17			80.00	20.91
MFM				5.0Mb					
OTHER									
	WDAB130							19.00	31.50
	WDAB260							19.00	62.90
RLL									
	WD 344R		4	782	26			40.00	40.66
RLL(2,7)				7.5Mb					
	WD 382R TM26		2	782	26			85.00	20.33
RLL(2,7)				7.5Mb					
	WD 383R		4	615	26		H	85.00	31.98
RLL(2,7)				7.5Mb	HH				
	WD 384R TM36		4	782	26			85.00	40.66
RLL(2,7)				7.5Mb					
	WD 544R		4	782	26		H	40.00	40.66
RLL(2,7)				7.5Mb	HH	Bracket			
	WD 582R		2	782	26		H	85.00	20.33
RLL(2,7)				7.5Mb	HH	Bracket			
	WD 583R		4	615	26		H	85.00	31.98
RLL(2,7)				7.5Mb	HH	Bracket			
	WD 584R		4	782	26		H	85.00	40.66
RLL(2,7)				7.5Mb	HH	Bracket			
	WD 93024-A		2	782	26		H	37.00	20.33
SM	RLL(2,7)			7.8Mb					
	WD 93028-A		2	782	26			69.00	20.33
SM	RLL(2,7)			7.8Mb					
	WD 93028-X		2	782	26			70.00	20.33
SM	RLL(2,7)			7.8Mb					
	WD 93038-X		3	782	26			70.00	30.50
SM	RLL(2,7)			7.8Mb					
	WD 93044-A		4	782	26		H	37.00	40.66
SM	RLL(2,7)			7.8Mb					
	WD 93048-A		4	782	26			69.00	40.66
SM	RLL(2,7)			7.8Mb					
	WD 93048-X		4	782	26			70.00	40.66
SM	RLL(2,7)			7.8Mb					
	WD 95028-A		2	782	26		H	69.00	20.33
RLL(2,7)				7.8Mb	HH				
	WD 95028-X		2	782	26		H	69.00	20.33
RLL(2,7)				7.8Mb	HH				

WD 95038-X	3	782	26			H	80.00	30.50	5.25
RLL (2,7)		7.8Mb	HH						
WD 95048-A	4	782	26			H	80.00	40.66	5.25
RLL (2,7)		7.8Mb	HH						
WD 95048-X	4	782	26			H	80.00	40.66	5.25
RLL (2,7)		7.8Mb	HH						
SCSI									
CONDOR							13.00	320.00	3.5
RLL (2,7) 150K		32.0Mb							
PIRANHA 105S							15.00	104.90	3.5
RLL (2,7) 50K		40.0Mb							
PIRANHA 210S							15.00	209.80	3.5
RLL (2,7) 50K		40.0Mb							
WESTERN DYNEX									
MFM									
WD 505	2	310	17	none	none	F	0.00	5.27	
XEBEC									
MFM									
OWL I	4	0	17			H	55.00	25.00	5.25
MFM		5.0Mb	HH						
OWL II	4	0	17			H	40.00	30.00	5.25
MFM		5.0Mb	HH						
OWL III	4	0	17			H	38.00	52.00	5.25
MFM		5.0Mb	HH						

Notes.....

1. Drives of this interface type use logical heads and cylinders, the specs shown may not be the phisical spec.

2.

3. Drives currently being marketed by Seagate Tech.

4. Drive can be formmated to 1224 cyls. Equal to the XT-2190