

South Texas BBS I/II Hard Drive Listing
 (713) 894-5636 I (713) 955-0063 II
 HDInfo 03/92 release 5

Manufacturer Controller Type Model Number	Heads	Cyls	Sect	Write PreComp	Reduced Write	High	Access	Size Megs	Di
=====	=====	=====	=====	=====	=====	=====	=====	=====	=====
1776									
ESDI									
Patrick Henry I							15.30	150.00	
RLL									
TOM PAINE I			26			H	11.80	20.00	5.
TOM PAINE I			26			F	11.80	400.00	5.
SCSI									
Patrick Henry II			26			F	15.30	2700.00	5.
ADIC									
SCSI									
700-109						H	28.00	109.00	3.
700-1200						H	28.00	1200.00	3.
APL-244D						F	17.00	244.00	3.
APL-366D						F	17.00	366.00	3.
APL-488D						F	17.00	488.00	3.
ALPS ELECTRIC									
MFM									
DRND-10A	2	615	17	616	616	H	60.00	10.21	3.
DRND-20A	4	615	17	616	616	H	60.00	20.42	3.
RLL									
DRPO-20D	2	615	26	616	616	H	60.00	15.62	3.
RPO-20A	2	615	26	616	616	H	60.00	15.62	3.
AMPEX									
MFM									
PYXIS-13	4	320	17	132	132	F	90.00	10.63	5.
PYXIS-20	6	320	17	132	132	F	90.00	15.94	5.
PYXIS-27	8	320	17	132	132	F	90.00	21.25	5.
PYXIS-7	2	320	17	132	132	F	90.00	5.31	5.
AREAL									
IDE									
BP 100A	2	1720	60			T	29.00	100.78	3.
BP 200A	2	3400	60			T	29.00	199.22	3.
MD 2050A	2	819	60			T	29.00	47.99	2.
MD 2100A	2	1638	60			T	29.00	95.98	2.
UnKnown									
MD 2060	2		60			T	0.00	62.00	2.
SCSI									
BP 100S	2	1720	60			T	29.00	100.78	2.
BP 200S	2	3400	60			T	29.00	199.22	3.
BP 50						H	29.00	53.00	3.
MD 2050S	2	819	60			T	29.00	47.99	2.
MD 2100S	2	1638	60			T	29.00	95.98	2.
ATASI									
ESDI									
6120	15	1925	71			F	14.00	1001.04	5.
676	15	1925	54			F	16.00	761.35	5.
MFM									
3020	3	645	17	320	none	F	0.00	16.06	5.
3033	5	645	17	320	none	F	0.00	26.77	5.
3046	7	645	17	320	none	F	0.00	37.48	5.

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=====	=====	=====	=====	=====	=====	=====	=====	=====	=====
ATASI									
MFM									
3051	7	704	17	350	none	F	0.00	40.91	5.
3051+	7	733	17	368			0.00	42.59	5.
3053	7	733	17	365	none	F	0.00	42.59	5.
3058	8	1024	17	none	none		0.00	68.00	5.
3075	8	1024	17	1024	none	F	0.00	68.00	5.
3085	8	1024	17	512	none	F	0.00	68.00	5.
BASF									
MFM									
6185	6	440	17	220	220	F	0.00	21.91	5.
6186	4	440	17	220	220	F	0.00	14.61	5.
6187	2	440	17	220	220	F	0.00	7.30	5.
6188-R1	2	612	17				0.00	10.16	5.
6188-R3	4	612	17				0.00	20.32	5.
BRAND TECH									
ESDI									
BT8170	8	1024	34				0.00	136.00	
BT8170E	8	1024	34					136.00	
BT9124E	5	1166	36			H	16.50	102.48	3.
BT9170E	7	1072	41			H	16.50	150.23	3.
BT9220E	9	1208	36			H	16.50	191.11	3.
UnKnown									
BT8085	8	1024	17				0.00	68.00	
BT8128	8	1024	31				0.00	124.00	
BULL									
MFM									
D 530	3	987	17	none	none	F	0.00	24.58	5.
D 550	5	987	17	none	none	F	0.00	40.96	5.
D 570	7	987	17	none	none	F	0.00	57.35	5.
D 585	7	1166	17	none		F	0.00	67.75	5.
C. ITOH									
MFM									
YD-3530	5	731	17	732		H	0.00	30.34	5.
YD-3540	7	731	17	732		H	26.00	42.48	5.
SCSI									
YD-3042	4	788	34	789		F	26.00	52.33	5.
YD-3082	8	788	34	789		F	26.00	104.66	5.
CARDIFF									
ESDI									
F-3080E	5	1024	26	none	none	H	20.00	65.00	3.
F-3127E	5	1024	35	none	none	H	20.00	87.50	3.
MFM									
F-3053	5	1024	17	none	none	H	20.00	42.50	3.
SCSI									
F-3080	5	1024	26	none	none		20.00	65.00	3.
F-3080S	5	1024	26	none	none	H	20.00	65.00	3.
F-3127	5	1024	42	none	none		20.00	105.00	3.
F-3127S	5	1024	35	none	none	H	20.00	87.50	3.

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=====	=====	=====	=====	=====	=====	=====	=====	=====	=====
CDC									
ESDI									
94156-48	5	925	17	none	none	F	28.00	38.39	5.
94156-67	6	925	20	none	none	F	28.00	54.20	5.
94156-86	9	925	17	none	none	F	28.00	69.10	5.
94166-101	5	969	36	none	none	F	16.50	85.17	5.
94166-141	7	969	36	none	none	F	16.50	119.23	5.
94166-182	9	969	36	none	none	F	16.50	153.30	5.
94181-702	15	1549	54			F	16.00	612.64	5.
94186-265	9	1412	36			F	0.00	223.38	5.
94186-324	11	1412	36			F	0.00	273.02	5.
94186-383	13	1412	36	none	none	F	19.50	322.66	5.
94186-383-H	15	1224	36	none	none	F	14.50	322.73	5.
94186-442	15	1412	36	none	none	F	16.00	372.30	5.
94196-766	15	1632	54			F	17.00	645.47	5.
94216-106	5	969	36	none	none	H	16.50	85.17	5.
94246-182	4	1453	54			H	15.00	153.25	5.
94246-383	7	1748	54			H	15.00	322.63	5.
94316-111	5	1072	41	N/A	N/A	H	23.00	107.30	3.
94316-136	5	1072	48	N/A	N/A	H	15.00	125.63	3.
94316-155	7	1072	36	N/A	N/A	H	15.00	131.91	3.
94316-200	9	1072	36	N/A	N/A	H	15.00	169.59	3.
94356-111	5	1072	34	none	none	H		88.98	3.
94356-155	7	1072	34	none	none	H	15.00	124.58	3.
94356-200	9	1272	34	none	none	H	18.00	190.05	3.
WREN III	5	969	43				18.00	101.73	5.
IDE									
94204-74	5	941	26			H	28.00	59.73	5.
94204-81	5	1024	26			H	28.00	65.00	5.
94208-75	5	966	26			H	30.00	61.32	5.
94244-274	4	1747	54			H	16.00	184.25	5.
94244-383	7	1747	54			H	16.00	322.44	5.
94314-136	5	1547	31	N/A	N/A	T	15.00	117.08	3.
94335-150	9	1072	28	none	none	H	15.00	131.91	3.
94354-111	5	1072	29			H	15.00	75.90	3.
94354-126	7	1072	29	none	none	H	0.00	106.26	
94354-133	5	1272	29			H	15.00	90.06	3.
94354-155	7	1072	29			H	15.00	106.26	3.
94354-160	9	1072	29	none	none	H	0.00	136.62	
94354-186	7	1272	29			H	15.00	126.08	3.
94354-200	9	1072	36	none	none	H	0.00	169.59	
94354-230	9	1272	36	none	none	H	0.00	201.23	
MFM									
94155-120	8	960	17	0	none	F	28.00	63.75	5.
94155-120P	8	960	17	0	none	F	28.00	63.75	5.
94155-135P	9	960	17	0	none	F	28.00	71.72	5.
94155-19	3	697	17	128	none		0.00	17.36	
94155-21	3	697	17	128	none	F	28.00	17.36	5.

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=====	=====	=====	=====	=====	=====	=====	=====	=====	=====
CDC									
MFM									
94155-25	4	615	17	128		F	0.00	20.42	
94155-25AT	4	697	17	128	none		0.00	23.14	
94155-28	4	697	17	128	none	F	0.00	23.14	
94155-36	5	697	17	128	none	F	28.00	28.93	5.
94155-38	5	733	17	128	none	F	0.00	30.42	
94155-48	5	925	17	128	none	F	28.00	38.39	5.
94155-51	5	989	17			F	28.00	41.05	5.
94155-57	6	925	17	128	none	F	28.00	46.07	5.
94155-67	7	925	17	128	none	F	28.00	53.75	5.
94155-77	8	925	17	128	none	F	0.00	61.43	
94155-85	8	1024	17	0	none	F	28.00	68.00	5.
94155-85P	8	1024	17	0	none	F	28.00	68.00	5.
94155-86	9	925	17	128	none	F	28.00	69.10	5.
94155-96	9	1024	17	0	none	F	28.00	76.50	5.
94155-96P	9	1024	17	0	none	F	28.00	76.50	5.
94156-72	9	925	17	128		F	0.00	69.10	
94204-65	8	941	17	0	none	F	28.00	62.49	5.
94204-71	8	1024	17	0	none	F	28.00	68.00	5.
94205-30	3	989	17	128		F	0.00	24.63	
94205-51	5	989	17	128	none	H	32.00	41.05	5.
94295-51	5	989	17	990	none	F	28.00	41.05	
94335- 55	5	1072	17	none	none	H	25.00	44.49	3.
94335-100	9	1072	17	none	none	H	25.00	80.09	3.
94355-100	9	1072	17	none	none	H	16.50	80.09	3.
94355-55	5	1072	17	none	none	H	16.50	44.49	3.
BJ7D5A 77731608	5	671	17		128	F		27.85	5.
BJ7D5A 77731613	5	734	17		128	F		30.46	
BJ7D5A 77731614	4	671	17		128	F	36.00	22.28	5.
OTHER									
97500-12G	17	1635	70			F	12.00	950.02	5.
97509-12G	17	1901	70			F	12.00	1104.58	5.
RLL									
94155-135	9	960	26	none	none	H	28.00	109.69	5.
94205-77	5	989	26	none	none	H	28.00	62.78	5.
94335-150	9	1072	26	none	none	H	25.00	122.48	3.
94355-150	9	1072	26			H	15.00	122.48	3.
SCSI									
94161-101	5	969	36			F	17.00	85.17	5.
94161-121	6	969	36	none	none	F	16.50	102.20	5.
94161-141	7	969	36			F	17.00	119.23	5.
94161-182	9	969	36			F	17.00	153.30	5.
94161-86	4	969	36	none	none	F	16.50	68.13	5.
94171-300	9	1365	36	none	none	F	16.50	215.95	5.
94171-344	9	1549	36	none	none	F	17.50	245.06	5.
94171-350	9	1549	36			F	17.00	245.06	5.
94171-375	9	1549	36			F	16.00	245.06	5.

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=====	=====	=====	=====	=====	=====	=====	=====	=====	=====
CDC									
SCSI									
94171-376	9	1549	36			F	18.00	245.06	5.
94181-385H	15	791	55			F	10.70	318.64	5.
94181-574	15	1549	36	none	none	F	16.00	408.43	5.
94181-702	15	1549	54			F	17.00	612.64	5.
94186-383	13	1412	36			F	20.00	322.66	5.
94186-383-H	15	1224	36			F	15.00	322.73	5.
94186-442	15	1412	36			F	16.00	372.30	5.
94191-766	15	1632	54			F	17.00	645.47	5.
94211-106	5	1024	36			H	18.00	90.00	5.
94211-209	5	1547	36			H	18.00	135.97	5.
94211-91	5	969	36	none	none	H	16.50	85.17	5.
94221-125	3	1544	46			H	18.00	104.04	5.
94221-190	5	1547	52	none	none	H	8.30	196.40	5.
94221-209	5	1544	46			H	18.00	173.40	5.
94241-383	7	1261	74			H	14.00	318.94	5.
94241-502	7	1755	70			H	16.00	419.90	5.
94311-136	5	1224	39	N/A	N/A	H	15.00	116.54	
94311-136	5	1224	39	N/A	N/A	H	15.00	116.54	
94311-136S	5	1224	39	N/A	N/A	H	15.00	116.54	
94351-111	5	1068	36	N/A	N/A	H	15.00	93.87	3.
94351-126	7	1068	36	N/A	N/A	H	15.00	131.41	3.
94351-128	7	1068	36	N/A	N/A	H		131.41	3.
94351-133S	5	1268	29			H	15.00	89.78	3.
94351-134	7	1068	36			H	15.00	131.41	3.
94351-155	7	1068	36			H	15.00	131.41	3.
94351-155S	7	1068	36			H	15.00	131.41	3.
94351-160	9	1068	36			H		168.96	3.
94351-172	9	1068	36	none	none	H	16.50	168.96	3.
94351-186S	7	1268	29			H	15.00	125.69	3.
94351-200	9	1068	36			H		168.96	3.
94351-200S	9	1068	36			H		168.96	3.
94351-230S	9	1272	36			H		201.23	3.
94601-12G	15	2101	70			F	15.00	1077.17	5.
94601-767	15	1356	64			F	12.00	635.63	5.
97200-1230	15	1635	96				16.00	1149.61	8.
97200-368	10	1217	52				18.00	309.00	8.
97200-500	10	1217	72				18.00	427.85	8.
97200-736	15	1635	52				16.00	622.71	8.
97200-850	15	1381	64				16.00	647.34	8.
97501-15G	17	2101	70			F	12.00	1220.80	5.
SABRE 1230	15	1635	96				16.00	1149.61	8.
SABRE 368	10	1217	52				18.00	309.00	8.
SABRE 500	10	1217	72				18.00	427.85	8.
SABRE 736	15	1635	64				16.00	766.41	8.
SABRE 850	15	1381	72				16.00	728.26	8.

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=====	=====	=====	=====	=====	=====	=====	=====	=====	=====
CENTURY DATA									
ESDI									
CAST-10203E	3	1050	35	1051		F	28.00	53.83	5.
CAST-10304	4	1050	35	1051		F	28.00	71.78	5.
CAST-10304E	4	1050	35	1051		F	28.00	71.78	5.
CAST-10305	5	1050	35	1051		F	28.00	89.72	5.
CAST-10305E	5	1050	35	1051		F	28.00	89.72	5.
CAST-14404	4	1590	35	1591		H	25.00	108.69	5.
CAST-14404E	4	1590	35	1591		H	25.00	108.69	5.
CAST-14405	5	1590	35	1591		H	25.00	135.86	5.
CAST-14405E	5	1590	35	1591		H	25.00	135.86	5.
CAST-14406	6	1590	35	1591		H	25.00	163.04	5.
CAST-14406E	6	1590	35	1591		H	25.00	163.04	5.
CAST-24509	9	1599	35	1600		F	18.00	245.94	5.
CAST-24509E	9	1599	35	1600		F	18.00	245.94	5.
CAST-24611	11	1599	35	1600		F	18.00	300.59	5.
CAST-24611E	11	1599	35	1600		F	18.00	300.59	5.
CAST-24713	13	1599	35	1600		F	18.00	355.25	5.
CAST-24713E	13	1599	35	1600		F	18.00	355.25	5.
SCSI									
CAST-10203S	3	1050	35	1051		F	28.00	53.83	5.
CAST-10304S	4	1050	35	1051		F	28.00	71.78	5.
CAST-10305S	5	1050	35	1051		F	28.00	89.72	5.
CAST-14404S	4	1590	35	1591		H	25.00	108.69	5.
CAST-14405S	5	1590	35	1591		H	25.00	135.86	5.
CAST-14406S	6	1590	35	1591		H	25.00	163.04	5.
CAST-24509S	9	1599	35	1600		F	18.00	245.94	5.
CAST-24611S	11	1599	35	1600		F	18.00	300.59	5.
CAST-24713S	13	1599	35	1600		F	18.00	355.25	5.
CMI									
MFM									
CM 3206	4	306	17				0.00	10.16	
CM 3426	4	612	17	256	none	H	0.00	20.32	
CM 5018H			17			F	85.00	15.00	5.
CM 5205	2	256	17	128	128	F	0.00	4.25	5.
CM 5206	2	306	17	128	none	F	0.00	5.08	5.
CM 5410	4	256	17	128	128	F	0.00	8.50	5.
CM 5412	4	306	17	128	none	F	0.00	10.16	5.
CM 5616	6	256	17	128	128	F	0.00	12.75	5.
CM 5619	6	306	17	128	none	F	0.00	15.24	5.
CM 5826	8	306	17				0.00	20.32	
CM 6213	2	640	17	256	none	F	0.00	10.63	5.
CM 6426	4	615	17	256	none	F	0.00	20.42	5.
CM 6426S	4	640	17	300		F	0.00	21.25	
CM 6626	4	640	17	256	none	F	0.00	21.25	
CM 6640	6	640	17	256	none	F	0.00	31.88	5.
CM 7660	6	960	17	512	none	F	0.00	47.81	5.
CM 7880	8	960	17	512	none	F	0.00	63.75	5.

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=====	=====	=====	=====	=====	=====	=====	=====	=====	=====
CMS									
ESDI									
F115ESDI-T						F	30.00	114.00	5.
F150AT-CA						F	17.00	150.00	5.
F150AT-WCA						F	17.00	150.00	5.
F320AT-CA						F	15.00	320.00	5.
F70ESDI-T						F	30.00	73.00	5.
H330E1 PS Expr.	7	1780	54			H	14.00	328.54	5.
H340E1 Expr.	7	1780	54			H	14.00	328.54	5.
PSExpress 150						F	17.00	150.00	5.
PSExpress 320						F	15.00	320.00	5.
UnKnown									
F150EQ-WCA						F	17.00	150.00	5.
COGITO									
MFM									
CG 906	2	306	17	128	128		0.00	5.08	
CG 912	4	306	17	128	128		0.00	10.16	
CG 925	4	612	17	128	128		0.00	20.32	
PT 912	2	612	17	307	307		0.00	10.16	
PT 925	4	612	17	307	307		0.00	20.32	
CONNER									
ESDI									
CP-30109	4	1522	39			T	19.00	115.93	3.
IDE									
CP-2022	2	653	33			T	27.00	21.04	2.
CP-2024	2	653	32			T	48.70	20.41	2.
CP-2034						T	19.00	32.00	2.
CP-2044						T	19.00	42.00	2.
CP-2064						T	19.00	64.00	2.
CP-30104	4	1522	39			T	27.80	115.93	3.
CP-30104 X	8	761	39			T	27.80	115.93	3.
CP-3022	2	636	33			T	26.00	20.50	3.
CP-3023						T	27.00	20.00	3.
CP-3024	2	636	33			T	35.40	20.50	3.
CP-3044	2	1047	40			T	33.40	40.90	3.
CP-3102	8	776	25			H	26.00	75.78	3.
CP-3102A	8	776	25			H	26.00	75.78	3.
CP-3102B	8	772	25			H	26.00	75.39	3.
CP-3104	8	776	33			H	33.40	100.03	3.
CP-3111	8	832	33			H	25.00	107.25	3.
CP-3184						H	19.00	80.00	3.
CP-3204	8	1366	39			H	19.00	208.10	3.
CP-3204 X	16	683	39			H	19.00	208.10	3.
CP-3204F	8	1366	26			H	24.60	138.73	3.
CP-321						H	29.00	20.00	3.
CP-323						H	29.00	20.00	3.
CP-341	4	788	26			H	37.30	40.02	3.
CP-341i	4	788	26			H	37.30	40.02	3.
CP-342	4	805	29			H	26.00	45.60	3.
CP-344	4	805	26			H	37.30	40.88	3.

CP-3504				H	12.00	510.00	3.
CP-4024	2	627	26	T	39.30	15.92	3.
CP-4044	2	1104	26	T	60.30	28.03	3.

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Manufacturer Controller Type Model Number	Heads	Cyls	Sect	Write PreComp	Reduced Write	High	Access	Size Megs	Di
=====	=====	=====	=====	=====	=====	=====	=====	=====	=====
CONNER									
SCSI									
CP-2020						H	0.00	20.00	2.
CP-30080						T	0.00	84.00	3.
CP-30100	4	1522	39			T	27.80	115.93	3.
CP-3020	2	636	33			T	35.40	20.50	3.
CP-3040	2	1047	40			T	33.40	40.90	3.
CP-3100	8	776	33	none	none	H	29.00	100.03	3.
CP-3180						H	19.00	80.00	3.
CP-3200	8	1348	38			H	24.60	200.09	3.
CP-3200F	8	1366	38			H	24.60	202.77	3.
CP-340	4	788	26	none	none	H	29.00	40.02	3.
CP-340	4	805	26	none	none	H	37.30	40.88	3.
CP-3500						H	12.00	510.00	3.
CORE									
ESDI									
AT 150						F	16.00	150.00	5.
HC 100E						F	17.00	100.00	5.
HC 100F						F	9.00	100.00	5.
HC 150	9	968	35			F	16.00	148.89	5.
HC 150E	7	1250	35			H	25.30	149.54	5.
HC 175	8					F	16.00	175.00	5.
HC 175E						F	22.50	175.00	5.
HC 260	12	1212	35			F	25.00	248.55	5.
HC 310	15	1582	35			F	16.00	405.54	5.
HC 310E-10	15	1582	35			F	26.30	405.54	5.
HC 310E-15	15	1582	35			F	26.30	405.54	5.
HC 315	8	1447	57			F	16.00	322.18	5.
HC 380	15	1412	35			F	16.00	361.96	5.
HC 40	4	564	35			F	10.00	38.55	5.
HC 650	15	1661	53			F	16.00	644.77	5.
HC 650E-10	14	1661	53			F	17.00	601.79	5.
HC 650E-15	14	1661	53			F	17.00	601.79	5.
HC 655	16	1447	57			F	16.00	644.37	5.
HC 90	5	969	35			H	16.00	82.80	5.
HC 90E	5	969	35			H	24.00	82.80	5.
LAN 150			35			F	16.00	150.00	5.
LAN 310			35			F	16.00	310.00	5.
LAN 380			35			F	16.00	380.00	5.
LAN 650			35			F	16.00	650.00	5.
IDE									
HC 200	8						16.00	200.00	5.

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Manufacturer Controller Type Model Number	Heads	Cyls	Sect	Write PreComp	Reduced Write	High	Access	Size Megs	Di
=====	=====	=====	=====	=====	=====	=====	=====	=====	=====
CORE									
MFM									
AT 30	5	733	17			F	21.00	30.42	5.
AT 32	5	733	17			H	21.00	30.42	5.
AT 40	5	924	17			F	26.00	38.35	5.
AT 63	5	988	17			F	26.00	41.01	5.
AT 72	9	924	17			F	26.00	69.03	5.
OPTIMA 30	5	733	17			H	21.00	30.42	5.
OPTIMA 40	5	963	17			H	26.00	39.97	5.
OPTIMA 44			17			F	23.00	42.00	5.
OPTIMA 70	9	918	17			F	26.00	68.58	5.
OPTIMA 80			17			F	23.30	80.00	5.
RLL									
AT 30	5	733	26			F	21.00	46.53	5.
AT 32	5	733	26			H	21.00	46.53	5.
AT 40	5	924	26			F	26.00	58.65	5.
AT 63	5	988	26			F	26.00	62.71	5.
AT 72	9	924	26			F	26.00	105.57	5.
OPTIMA 30	5	733	26			H	21.00	46.53	5.
OPTIMA 40	5	963	26			H	26.00	61.13	5.
OPTIMA 70	9	918	26			F	26.00	104.89	5.
SCSI									
HC 1000S	14						18.00	1000.00	5.
HC 100S						F	17.00	100.00	5.
HC 150S	7	1250	35			H	25.30	149.54	5.
HC 175S						F	22.50	175.00	5.
HC 310S-10	15	1582	35			F	26.30	405.54	5.
HC 310S-15	15	1582	35			F	26.30	405.54	5.
HC 650S-10	14	1661	53			F	18.00	601.79	5.
HC 650S-15	14	1661	53			F	17.00	601.79	5.
HC 90S	5	969	35			H	24.00	82.80	5.
CYNTHIA									
MFM									
D520	4	640	17	none	none	F	0.00	21.25	
D.E.C.									
SCSI									
RZ23						H	33.00	104.00	3.
RZ24						H	24.00	209.00	3.
DATA TECH.									
MFM									
DTM-553	5	1024	17			?		42.50	
DTM-853	8	640	17			?		42.50	
DTM-885	8	1024	17			?		68.00	
SCSI									
DTC-HF12	2	301	78			H	65.00	22.93	5.
DTC-HF24	2	506	78			H	60.00	38.54	5.

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=====	=====	=====	=====	=====	=====	=====	=====	=====	=====
DISCTRON									
MFM									
D-503	2	153	17	-		F		2.54	
D-504	2	215	17	-		F		3.57	
D-506	4	153	17	-		F		5.08	
D-507	2	306	17	128		F		5.08	
D-509	4	215	17	128		F		7.14	
D-512	8	153	17	-		F		10.16	
D-513	6	215	17	128		F		10.71	
D-514	4	306	17	128		F		10.16	
D-518	8	215	17	128		F		14.28	
D-519	6	306	17	128	128	F		15.24	
D-526	8	306	17	128	128	F		20.32	
DISK TECH.									
IDE									
DISCTEC RHD-20			17			T	23.00	0.00	2.
DMA									
MFM									
360/306	2	612	17	400	none		0.00	10.16	
DTM									
MFM									
853	8	640	17			F	0.00	42.50	
885	5	1024	17			F	0.00	42.50	
885	8	1024	17			F	0.00	68.00	
ELCOH									
MFM									
DISCACHE10	4	320	17					10.63	
DISCACHE20	8	320	17					21.25	
EMULEX									
ESDI									
EMS/760							18.00	663.00	5.
ER2E/760							17.00	663.00	5.
ES36/760-1							17.00	663.00	5.
EPSON									
MFM									
HD 850	4	306	17				0.00	10.16	
HD 860	4	612	17				0.00	20.32	
ESPERT									
IDE									
EP-340A	4					H	25.00	42.80	3.
FUJI									
MFM									
FK301	4	306	17	128	307	H		10.16	3.
FK302-13	2	612	17	307	613	H		10.16	3.
FK302-26	4	612	17	307	613	H		20.32	3.
FK302-39	6	612	17	307	613	H		30.48	3.
FK303-52	8	615	17	616	-	H	50.00	40.84	3.
FK305-26	4	615	17	616	-	H	80.00	20.42	3.
FK305-39	6	615	17	616	-	H	80.00	30.63	3.

FK309-26	4	615	17	616	-	H	80.00	20.42	3.
FK309-39	4	615	17			H	0.00	20.42	3.

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=====	=====	=====	=====	=====	=====	=====	=====	=====	=====
FUJI									
RLL									
FK305-26-R	4	615	26	616	-	H	80.00	31.23	3.
FK305-39R	4	615	26			H	50.00	31.23	3.
FK305-58R	6	615	26			H	50.00	46.85	3.
FK309-39R	4	615	26			H	0.00	31.23	3.
SCSI									
FK308S-39R	4	615	26			H	50.00	31.23	3.
FK308S-58R	6	615	26			H	50.00	46.85	3.
FK309S-50R	4	615	32			H	50.00	38.44	3.
FUJITSU									
ESDI									
2244E	5	823	35			F	25.00	70.32	5.
2245E	7	823	35			F	25.00	98.45	5.
M 2244E	5	823	35			F	25.00	70.32	5.
M 2245E	7	823	35			F	25.00	98.45	5.
M 2246E	10	823	35			F	25.00	140.65	5.
M 2247E	7	1243	35			F	25.00	148.70	5.
M 2248E	11	1243	35			F	25.00	233.67	5.
M 2249	15	1243	35			F	18.00	318.64	5.
M 2249E	15	1243	35			F	25.00	318.64	5.
M 2261E	8	1658	54			F	16.00	349.73	5.
M 2262E	11	1658	54			F	16.00	480.88	5.
M 2263E	15	1658	54			F	16.00	655.75	5.
IDE									
M 2611T	2	1334	34			T	25.00	44.29	3.
M 2611T X	4	667	33			T	25.00	42.99	3.
M 2612T	4	1334	34			H	25.00	88.59	3.
M 2612T X	8	667	33			H	25.00	85.98	3.
M 2613T	6	1334	34			H	25.00	132.88	3.
M 2613T X	12	667	33			H	25.00	128.97	3.
M 2614T	8	1334	34			H	25.00	177.17	3.
M 2614T X	16	667	33			H	25.00	171.96	3.
M 262xT						H	12.00	520.00	3.
MFM									
2230 AS	2	320	17	128	128			5.31	
2233 AS	4	320	17					10.63	
2234 AS	6	320	17					15.94	
2235 AS	8	320	17					21.25	
2241 AS	4	754	17					25.04	
H 2226AD	6	615	17			H		30.63	
H 2226D	6	615	17			H	35.00	30.63	
M 2225D	4	615	17			H	35.00	20.42	3.
M 2226D	6	615	17			H	35.00	30.63	3.
M 2226D2	6	615	17			H	35.00	30.63	3.
M 2227D2	8	615	17			H	35.00	40.84	3.
M 2230AS	2	306	17				0.00	5.08	
M 2230AT	2	306	17					5.08	
M 2231	2	306	17				0.00	5.08	
M 2233AS	4	306	17				0.00	10.16	

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=====	=====	=====	=====	=====	=====	=====	=====	=====	=====
FUJITSU									
M 2233AT	4	306	17					10.16	
M 2234AS	6	306	17				0.00	15.24	
M 2235AS	8	306	17				0.00	20.32	
M 2241AS	4	754	17	375		F	35.00	25.04	5.
M 2242AS	7	754	17	375		F	0.00	43.81	
M 2242AS2	7	754	17				30.00	43.81	5.
M 2243AS	11	754	17	375		F	0.00	68.85	
M 2243AS2	11	754	17				30.00	68.85	5.
M 2243T	7	1186	17			H	25.00	68.91	5.
M 227D2	8	615	17			H	35.00	40.84	3.
UnKnown									
M 2227D	8	615	45			H	35.00	108.11	3.
OTHER									
M 2380A	27	745	96			F	16.00	942.89	8.
M 2382K/P	27	745	96			F	16.00	942.89	8.
RLL									
M 2225DR	4	615	26			H	35.00	31.23	3.
M 2226DR	6	615	26			H	35.00	46.85	3.
M 2227DR	8	615	26			H	35.00	62.46	3.
M 2243R	7	1186	26			H	25.00	105.40	5.
M 2361A	20	842	82			F	18.00	674.26	10
SCSI									
2244SA	5	823	35				25.00	70.32	
H 2226SA	6	615	17			H	35.00	30.63	
M 2244SA	5	823	35			F	25.00	70.32	5.
M 2245SA	7	823	35			F	25.00	98.45	
M 2246SA	10	823	35			F	25.00	140.65	5.
M 2247SA	7	1243	35			F	18.00	148.70	5.
M 2248SA	11	1243	35			F	18.00	233.67	5.
M 2249SA	15	1243	35			F	18.00	318.64	5.
M 2261HA	8	1658	54			F	16.00	349.73	5.
M 2261S	8	1658	54			F	16.00	349.73	5.
M 2261SA	8	1658	54			F	16.00	349.73	5.
M 2262HA	11	1658	54			F	16.00	480.88	5.
M 2262SA	11	1658	54			F	16.00	480.88	5.
M 2263HA	15	1658	54			F	16.00	655.75	5.
M 2263S	15	1658	54			F	16.00	655.75	5.
M 2263SA	15	1658	54			F	16.00	655.75	5.
M 2263SA	15	1658	85			F	14.50	1032.20	5.
M 2266HA	15	1658	85			F	14.50	1032.20	5.
M 2344KS	27	624	82				16.00	674.58	8.
M 2372K/KS	27	745	82			F	16.00	805.39	8.
M 2611SA	2	1334	34			T	25.00	44.29	3.
M 2612SA	4	1334	34			H	20.00	88.59	3.
M 2613SA	6	1334	34			H	20.00	132.88	3.
M 2614SA	8	1334	34			H	20.00	177.17	3.
M 262xSA						H	12.00	520.00	3.

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=====	=====	=====	=====	=====	=====	=====	=====	=====	=====
HEWLETT-PACKARD									
ESDI									
HP-97530E	4	1224	64			F	18.00	153.00	5.
HP-97532E	4	1583	64			F	17.00	197.88	5.
HP-97533E	6	1583	64			F	17.00	296.81	5.
HP-97536E	12	1583	64			F	17.00	593.63	5.
HP-97544E	8	1457	57			F	17.00	324.41	5.
HP-97544EF	8	1456	57			F	17.00	324.19	5.
HP-97548E	16	1457	57			F	17.00	648.82	5.
HP-97548EF	16	1457	57			F	17.00	648.82	5.
HP-97556E	11	1670	72			F	14.00	645.82	5.
HP-97558E	15	1952	72			F	14.00	1029.38	5.
HP-97560E	19	1952	72			F	14.00	1303.88	5.
HP-D1660A	8	1457	57			F	16.00	324.41	5.
HP-D1661A	16	1457	57			F	16.00	648.82	5.
SCSI									
HP-97500-85600						H	0.00	20.00	3.
HP-97500-85620						H	0.00	20.00	3.
HP-97530S	6	1224	64			F	18.00	229.50	5.
HP-97532D	4	1583	64			F	17.00	197.88	5.
HP-97532S	4	1583	64			F	17.00	197.88	5.
HP-97532T	4	1583	64			F	17.00	197.88	5.
HP-97533D	6	1583	64			F	17.00	296.81	5.
HP-97533S	6	1583	64			F	17.00	296.81	5.
HP-97533T	6	1583	64			F	17.00	296.81	5.
HP-97536D	12	1583	64			F	17.00	593.63	5.
HP-97536S	12	1583	64			F	17.00	593.63	5.
HP-97536T	12	1583	64			F	17.00	593.63	5.
HP-97544D	8	1457	56			F	16.50	318.72	5.
HP-97544P	8	1457	56			F	16.50	318.72	5.
HP-97544S	8	1457	56			F	16.50	318.72	5.
HP-97544T	8	1457	56			F	16.50	318.72	5.
HP-97548D	16	1447	56			F	16.50	633.06	5.
HP-97548P	16	1447	56			F	16.50	633.06	5.
HP-97548S	16	1447	56			F	16.50	633.06	5.
HP-97548T	16	1447	56			F	16.50	633.06	5.
HP-97549P	16	1918	64			F	18.00	959.00	5.
HP-97549T	16	1918	64			F	17.50	959.00	5.
HP-97556P	11	1670	72			F	14.00	645.82	5.
HP-97556T	11	1670	72			F	13.50	645.82	5.
HP-97558P	15	1952	72			F	14.00	1029.38	5.
HP-97558T	15	1952	72			F	13.50	1029.38	5.
HP-97560P	19	1952	72			F	14.00	1303.88	5.
HP-97560T	19	1952	72			F	13.50	1303.88	5.
HP-C2233S	5	1511	61			H	13.00	225.03	3.
HP-C2234S	7	1511	61			H	13.00	315.04	3.
HP-C2235S	9	1511	61			H	13.00	405.05	3.

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=====	=====	=====	=====	=====	=====	=====	=====	=====	=====
HITACHI									
ESDI									
DK512-12	7	823	32			F	23.00	90.02	5.
DK512-17	10	823	32			F	23.00	128.59	5.
DK512-8	5	823	32			F	23.00	64.30	5.
DK514-38	14	903	51			F	16.00	314.82	5.
DK514S-38	14	903	51			F	16.00	314.82	5.
DK515-12	15	903	35			F	14.00	231.48	5.
DK515-78	14	1361	69			F	16.00	641.96	5.
DK516-12	15	1787	77			F	14.00	1007.81	5.
DK522-10	6	823	36			H	25.00	86.80	5.
MFM									
DK301-1	4	306	17			H	85.00	10.16	3.
DK301-2	6	306	17			H	85.00	15.24	3.
DK511-3	5	699	17	300		F	30.00	29.01	5.
DK511-5	7	699	17	300		F	30.00	40.62	5.
DK511-8	10	823	17	400		F	23.00	68.32	5.
DK521-5	6	823	17	400		H	25.00	40.99	5.
SCSI									
DK312C-20	10	1076	38			H	16.00	199.65	3.
DK312C-25	12	1076	38			H	16.00	239.58	3.
DK312C-40	14	1169	50			H	16.80	399.56	3.
DK314C-41	14	1169	50			H	17.00	399.56	3.
DK512C-12	7	823	32			F	23.00	90.02	5.
DK512C-17	10	819	35			F	23.00	139.97	5.
DK512C-8	5	823	32			F	23.00	64.30	5.
DK514C-38	14	903	51			F	16.00	314.82	5.
DK515C-78	14	1361	69			F	16.00	641.96	5.
DK516C-16	15	2172	80			F	14.00	1272.66	5.
DK522C-10	6	819	35			H	25.00	83.98	5.
IBM									
ESDI									
0671E	15						20.00	650.00	5.
MFM									
1430	5	306	17					12.70	
30/5.25			17			F	55.00	30.00	5.
665-30	4	615	17	300				20.42	
665-38	5	733	17	300	732			30.42	
WD12	4	306	17	296	296			10.16	
WD25	8	306	17	296	296			20.32	
UnKnown									
30/2.5							20.00	30.00	2.
320						H	0.00	320.00	3.
60/2.5							20.00	60.00	2.
WDA-3160	8					H	16.00	N/A	3.
WDS-3160	8					H	16.00	N/A	3.
OTHER									
WD-3168	8					H	23.00	60.00	3.
SCSI									
0661	14	949				H	12.00	371.00	3.

0671S
0681

15
20

20.00	650.00	5.
11.00	680.00	5.

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Manufacturer Controller Type Model Number	Heads	Cyls	Sect	Write PreComp	Reduced Write	High Access	Size Megs	Di
=====	=====	=====	=====	=====	=====	=====	=====	=====
IMI								
MFM								
5006	2	306	17	214	none	0.00	5.08	
5012	4	306	17	214	none	0.00	10.16	
5018	6	306	17	214	none	0.00	15.24	
IMPRIMIS								
ESDI								
94156-48	5	925	36			F	81.30	
94156-67	7	925	36			F	113.82	
94156-86	9	925	36			F	146.34	
94166-101	5	969	36				85.17	
94166-141	7	969	36				119.23	
94166-182	9	969	36				153.30	
94186-383	13	1412	36				322.66	
94186-383H	15	1224	36				322.73	
94186-442H	15	1412	36				372.30	
94216-106	5	1024	36				90.00	
94246-383	7	1747	54				322.44	
94246-383 X	12	1019	54				322.42	
94356-155	7	1072	36				131.91	
94356-200	9	1072	36				169.59	
IDE								
94354-135	9	1072	29				136.62	
94354-135 X	12	804	29				136.62	
94354-160	9	1072	29				136.62	
94354-160 X	12	804	29				136.62	
94354-172	9	1072	36				169.59	
94354-172 X	12	804	36				169.59	
94354-200	9	1072	36				169.59	
94354-200 X	12	804	36				169.59	
94354-230	9	1272	36				201.23	
94354-230 X	12	954	36				201.23	
MFM								
9415-519	3	697	17				17.36	
9415-536	5	697	17				28.93	
9415-538	5	733	17				30.42	
94155-135	9	960	17				71.72	
94155-48	5	925	17				38.39	
94155-56	9	925	17				69.10	
94155-57	6	925	17				46.07	
94155-67	7	925	17				53.75	
94155-77	8	925	17				61.43	
94155-85	8	1024	17				68.00	
94155-85P	8	1024	17				68.00	
94155-86	9	925	17				69.10	
94155-96	9	1024	17				76.50	
94155-96P	9	1024	17				76.50	
94204-65	8	941	17				62.49	
94204-71	8	1024	17				68.00	
94205-51	5	989	17				41.05	

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Manufacturer Controller Type Model Number	Heads	Cyls	Sect	Write PreComp	Reduced Write	High	Access	Size Megs	Di
IMPRIMIS									
UnKnown									
94196-766	15	1632	54					645.47	
RLL									
94155-120	8	960	26					97.50	
94155-120P	8	960	26					97.50	
94155-135P	9	960	26					109.69	
94205-77	5	989	26					62.78	
94355-150	9	1072	26					122.48	
94356-111	5	1072	36					94.22	
IRWIN									
MFM									
416	2	819	17			H		13.60	
510	2	628	17			H		10.43	
516	2	819	17			H		13.60	
561	4	180	17			H		5.98	
JASMINE									
SCSI									
DD-180						H	20.00	174.00	3.
JCT									
MFM									
100	0	0	17			H	110.00	5.00	5.
1000	0	0	17					N/A	
1005	0	0	17					N/A	
1010	0	0	17					N/A	
105	0	0	17			H	110.00	7.00	5.
110	0	0	17			H	110.00	14.00	5.
120	0	0	17			H	110.00	20.00	5.
JVC									
IDE									
JD-E2825P	2	581	36			T	25.00	20.43	2.
JD-E2850P	4	581	36			T	25.00	40.85	2.
JD-E3848V	2	862	48			T	25.00	40.41	3.
JD-E3896V	2	862	96			T	25.00	80.81	3.
OTHER									
JD-E2825P	2	581	36			T	25.00	20.43	2.
JD-E3848V	2	862	48			T	25.00	40.41	3.
JD-E3896V	2	862	96			T	25.00	80.81	3.
SCSI									
JD-E2825P	2	581	36			T	25.00	20.43	2.
JD-E3848V	2	862	48			T	25.00	40.41	3.
JD-E3896V	2	862	96			T	25.00	80.81	3.

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Manufacturer Controller Type Model Number	Heads	Cyls	Sect	Write PreComp	Reduced Write	High	Access	Size Megs	Di
=====	=====	=====	=====	=====	=====	=====	=====	=====	=====
KALOK									
ESDI									
KL332	4	615	30			H	48.00	36.04	3.
IDE									
KL3100						H	0.00	105.00	3.
MFM									
KL230	4	615	17			H	48.00	20.42	3.
KL320	4	615	17			H	48.00	20.42	3.
KL340	6	820	17			H	33.30	40.84	3.
RLL									
KL330	4	615	26			H	40.00	31.23	3.
KL342	4	676	26			H	38.90	34.33	3.
KL343	4	644	31			H	25.00	38.99	3.
KL360	6	820	26			H	33.30	62.46	3.
KL383	6	815	26			H	33.80	62.08	3.
SCSI									
KL341	4	644	30			H	30.00	37.73	3.
KL381	6	815	34			H		81.18	3.
KYOCERA									
IDE									
KC100A						H		N/A	3.
KC40GA	2	1075	26			H	38.90	27.29	3.
KC80GA	8	787	26			H	28.00	79.93	3.
MFM									
KC20A	4	615	17			H	62.00	20.42	3.
KC20B	4	615	17			H	65.00	20.42	3.
RLL									
KC30A	4	615	26			H	65.00	31.23	3.
KC30B	4	615	26			H	62.00	31.23	3.
SCSI									
KC100S						H		N/A	3.
KC30C	4	615	35			H	28.00	42.04	3.
KC80C	8	787	28			H	28.00	86.08	3.
KC80GS	8	787	26			H	28.00	79.93	3.
LAPINE									
MFM									
3062	4	306	17	0	none	H	0.00	10.16	
3512	4	306	17	0	none	H	0.00	10.16	
3522	4	306	17	0	none	H	0.00	10.16	3.
LT-10	2	615	17	0	none	H	0.00	10.21	3.
LT-100	2	615	17	0	none	H	85.00	10.21	3.
LT-20	4	615	17	0	none	H	61.00	20.42	3.
LT-200	4	615	17	0	none	H	61.00	20.42	3.
LT-2000	4	615	17	0	none	H	61.00	20.42	3.
T-10	2	615	17	0	none	H	0.00	10.21	3.
T-20	4	615	17	0	none	H	61.00	20.42	3.
RLL									
LT-300	4	615	26	0	none	H	61.00	31.23	3.
T-30	4	615	26	0	none	H	61.00	31.23	3.
T-300	4	615	26	0	none	H	61.00	31.23	3.

SCSI
LT-4000

H 0.00 40.00 3.

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Manufacturer Controller Type Model Number	Heads	Cyls	Sect	Write PreComp	Reduced Write	High	Access	Size Megs	Di
=====	=====	=====	=====	=====	=====	=====	=====	=====	=====
MAXTOR									
ESDI									
EXT-4175	7	1224	34	N/A	N/A	F	27.00	142.24	5.
EXT-4280	11	1224	34	N/A	N/A	F	27.00	223.52	5.
P1-08E	9	1778	85			F	13.00	664.15	5.
P1-12E	15	1778	77			F	13.00	1002.73	5.
P1-13E	15	1778	85			F	13.00	1106.91	5.
P1-16E	19	1778	77			F	13.00	1270.12	5.
P2-17E	19	1778	85			F	13.00	1402.08	5.
XT-4170E	7	1224	36	N/A	N/A	F	14.00	150.61	5.
XT-4175	7	1224	34			F	27.00	142.24	5.
XT-4230E	9	1224	36	N/A	N/A	F	15.00	193.64	5.
XT-4280E	11	1224	36			F	27.00	236.67	5.
XT-4380E	15	1224	36			F	16.00	322.73	5.
XT-8380E	8	1632	54			F	14.50	344.25	5.
XT-8610E	12	1632	54	N/A	N/A	F	16.00	516.38	5.
XT-8760E	15	1632	54			F	16.50	645.47	5.
XT-8800E	15	1274	71	N/A	N/A	F	15.00	662.50	5.
IDE									
7040A	2	1159	36			T	17.00	40.75	3.
7060A	2	1159	56			T	15.00	61.12	3.
7060A X	7	1024	17			T	15.00	59.50	3.
7060A X	8	872	17					57.91	
7060A X	4	762	39					58.04	
7060A X	16	467	17					62.02	
7080A	4	1156	36			T	17.00	81.28	3.
7120A	4	1156	56			T	15.00	126.44	3.
7120A X	14	1024	17			T	15.00	119.00	3.
7120A X	16	936	17			T	15.00	124.31	3.
7120A X	15	900	17			T	15.00	112.06	3.
8051A	4	745	28			H	28.00	40.74	3.
LXT-200A	7	1320	43			H	15.00	194.00	3.
LXT-200A	15	816	32			H	15.00	191.25	3.
LXT-200S	7	1320	45	N/A	N/A	H	15.00	203.03	3.
LXT-213A	7	1320	45			H	15.00	203.03	3.
LXT-213A	16	683	38			H	15.00	202.77	3.
LXT-340A	7	1560	63			H	13.00	335.92	3.
LXT-340A	16	654	63			H	13.00	321.89	3.
LXT-437A	9	1320	70			H	13.00	406.05	3.
LXT-535A	11	1320	70			H	13.00	496.29	3.
MFM									
XT-1050	5	902	17	N/A	N/A	F	30.00	37.44	
XT-1065	7	918	17	none	none	F	28.00	53.34	5.
XT-1085	8	1024	17	none	none	F	28.00	68.00	5.
XT-1105	11	918	17	none	none	F	27.00	83.82	5.
XT-1140	15	918	17	none	none	F	27.00	114.30	5.
XT-1140E	15	1024	17	none	none	F	27.00	127.50	5.
XT-1160	15	1024	17	none	none	F	27.00	127.50	5.

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Manufacturer Controller Type Model Number	Heads	Cyls	Sect	Write PreComp	Reduced Write	High	Access	Size Megs	Di
=====	=====	=====	=====	=====	=====	=====	=====	=====	=====
MAXTOR									
MFM									
XT-2085	7	1224	17	none		F	30.00	71.12	5.
XT-2085-	7	1024	17	none		F	0.00	59.50	
XT-2140	11	1224	17	none		F	30.00	111.76	5.
XT-2140-	11	1024	17	none		F	0.00	93.50	
XT-2190	15	1224	17	none	none	F	29.00	152.40	5.
XT-2190-	15	1024	17	none		F	0.00	127.50	
XT-4380	15	1224	17			F	16.00	152.40	5.
XT-8760	15	1632	17			F	16.50	203.20	5.
RLL									
XT-1120R	8	1024	26			F	27.00	104.00	5.
XT-1240R	15	1024	26			F	27.00	195.00	5.
SCSI									
7040S	2	1156	36			T	17.00	40.64	3.
7060S	2	1156	54			T	15.00	60.96	3.
7080S	4	1159	36			T	17.00	81.49	3.
7120S	4	1159	54			T	15.00	122.24	3.
LXT-100	8	733	32			H	27.00	91.63	3.
LXT-100S	8	733	31	N/A	N/A	H	27.00	88.76	
LXT-200	7	1320	43			H	15.00	194.00	3.
LXT-200AT	7	1320	45	N/A	N/A	H	15.00	203.03	3.
LXT-200SY	7	1320	45			H	15.00	203.03	3.
LXT-213S	7	1320	56			H	15.00	252.66	3.
LXT-213SY	7	1320	56			H	13.00	252.66	3.
LXT-340S	7	1560	70			H	13.00	373.24	3.
LXT-437S	9	1320	70			H	13.00	406.05	3.
LXT-50S	4	733	31	N/A	N/A	H	27.00	44.38	
LXT-535S	11	1320	70			H	13.00	496.29	3.
P0-12S	15	1778	84			F	13.00	1093.89	5.
P1-08S	9	1778	85			F	13.00	664.15	5.
P1-12S	19	1254	85			F	11.00	988.87	5.
P1-17S	19	1778	85			F	13.00	1402.08	5.
RXT-800S	1					F	0.00	800.00	5.
TAHITI	1					F	0.00	650.00	5.
XT-3170	9	1224	28			F	30.00	150.61	5.
XT-3280	15	1224	36			F	30.00	322.73	
XT-3380	15	1224	34			F	27.00	304.80	5.
XT-4170S	7	1224	36	N/A	N/A	F	14.00	150.61	5.
XT-4280S	11	1224	36			F	27.00	236.67	5.
XT-4380S	15	1224	36			F	16.00	322.73	5.
XT-8380S	8	1632	54			F	14.50	344.25	5.
XT-8702S	15	1487	54	N/A	N/A	F	17.00	588.12	5.
XT-8760S	15	1632	62			F	16.50	741.09	5.
MEGADRIVE									
SCSI									
BASE-1 (DRV)						F	0.00	N/A	5.
BASE-2 (DRV)						H	0.00	N/A	7.
P-105		1019				H	19.00	105.00	3.

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Manufacturer Controller Type Model Number	Heads	Cyls	Sect	Write PreComp	Reduced Write	High	Access	Size Megs	Di
=====	=====	=====	=====	=====	=====	=====	=====	=====	=====
MEGADRIVE									
SCSI									
P-120		1123				H	14.00	120.00	3.
P-170		1123				H	14.00	170.00	3.
P-210		1156				H	14.00	210.00	3.
P-42		834				H	19.00	42.00	3.
P-425						H	9.00	425.00	3.
P-84		834				H	19.00	84.00	3.
MEMOREX									
MFM									
321	2	320	17	128	none		0.00	5.31	
322	4	320	17	128	none		0.00	10.63	
323	6	320	17	128	none		0.00	15.94	
324	8	320	17	128	none	F	0.00	21.25	
450	2	612	17	350	none		0.00	10.16	
512	3	961	17	480	none		0.00	23.93	
513	5	961	17	480	none		0.00	39.89	
514	6	961	17	480	none		0.00	47.86	
MICRO STORAGE									
UnKnown									
MS 212	0	0					0.00	N/A	
MICRONET									
SCSI									
No Model Number							0.00	40.00	
No Model Number							0.00	42.00	
No Model Number							0.00	50.00	
No Model Number							0.00	80.00	
No Model Number							0.00	100.00	
No Model Number							0.00	200.00	
MICROPOLIS									
ESDI									
1352	2	1024	36			F	23.00	36.00	5.
1352A	3	1024	36			F	23.00	54.00	5.
1353	4	1024	36			F	23.00	72.00	5.
1353A	5	1024	36			F	23.00	90.00	5.
1354	6	1024	36			F	31.30	108.00	5.
1354	6	1024	36			F	23.00	108.00	5.
1354A	7	1024	36			F	23.00	126.00	5.
1355	8	1024	36			F	23.00	144.00	5.
1516-10S	10	1840	72			F	13.50	646.88	5.
1517-13	13	1925	72			F	14.00	879.79	5.
1518-14	14	1925	72			F	14.00	947.46	5.
1518-15	15	1925	72			F	14.00	1015.14	5.
1556-11	11	1224	36			F	18.00	236.67	5.

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Manufacturer Controller Type Model Number	Heads	Cyls	Sect	Write PreComp	Reduced Write	High	Access	Size Megs	Di
=====	=====	=====	=====	=====	=====	=====	=====	=====	=====
MICROPOLIS									
ESDI									
1557-12	12	1224	36			F	18.00	258.19	5.
1557-13	13	1224	36			F	18.00	279.70	5.
1557-14	14	1224	36			F	18.00	301.22	5.
1557-15	15	1224	36			F	18.00	322.73	5.
1558-14	14	1224	36			F	26.30	301.22	5.
1558-15	15	1224	36			F	26.30	322.73	5.
1566-11	11	1632	54			F	16.00	473.34	5.
1567-12	12	1632	54			F	16.00	516.38	5.
1567-13	13	1632	54			F	16.00	559.41	5.
1568-14	14	1632	54			F	16.00	602.44	5.
1568-15	15	1632	54			F	16.00	645.47	5.
1653-4	4	1249	36			H	16.00	87.82	5.
1653-4	4	1249	36			H	24.30	87.82	5.
1653-5	4	1249	36			H	24.30	87.82	5.
1653-5	5	1249	36			H	16.00	109.78	5.
1654-6	6	1249	36			H	16.00	131.73	5.
1654-6	6	1249	36			H	24.30	131.73	5.
1654-7	7	1249	36			H	16.00	153.69	5.
1663-4	4	1781	54			H	14.00	187.84	5.
1663-5	5	1781	54			H	14.00	234.80	5.
1664-6	6	1781	54			H	14.00	281.76	5.
1664-7	7	1781	54			H	14.00	328.72	5.
1743-5	5	1140	48			H	15.00	133.59	3.
1744-6	6	1140	48			H	15.00	160.31	3.
1744-7	7	1140	48			H	15.00	187.03	3.
1745-8	8	1140	48			H	15.00	213.75	3.
1745-9	9	1140	48			H	15.00	240.47	3.
MFM									
1302	3	830	17	400		F	0.00	20.67	5.
1303	5	830	17	400	none	F	0.00	34.45	5.
1304	6	830	17	400	none	F	0.00	41.34	5.
1323	4	1024	17	none	none	F	28.00	34.00	5.
1324	6	1024	17	none	none	F	28.00	51.00	5.
1325	8	1024	17	none	none	F	28.00	68.00	5.
1333	4	1024	17	none	none	F	28.00	34.00	5.
1334	6	1024	17	none	none	F	30.00	51.00	5.
1335	8	1024	17	none	none	F	30.00	68.00	5.
1353	4	1024	17	none	none	F	28.00	34.00	5.
1354	6	1024	17	none	none	F	30.00	51.00	5.
1355	8	1024	17	none	none	F	30.00	68.00	5.
1548	5	1024	17				8.00	42.50	5.
1551	7	1024	17	none	none	F	30.00	59.50	5.
1554	11	1224	17	none	none	F	30.00	111.76	5.
1555	12	1224	17	none	none	F	30.00	121.92	5.
1556	13	1224	17	none	none	F	30.00	132.08	5.
1557	14	1224	17	none	none	F	30.00	142.24	5.
1558	15	1224	17	none	none	F	30.00	152.40	5.

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Manufacturer Controller Type Model Number	Heads	Cyls	Sect	Write PreComp	Reduced Write	High	Access	Size Megs	Di
=====	=====	=====	=====	=====	=====	=====	=====	=====	=====
MICROPOLIS									
UnKnown 1908							8.00	N/A	5.
RLL									
1323A	5	1024	17	none	none	F	28.00	42.50	5.
1324A	7	1024	26	none	none	F	28.00	91.00	5.
1333A	5	1024	17	none	none	F	28.00	42.50	5.
1334A	7	1024	26	none	none	F	28.00	91.00	5.
1353A	5	1024	26	none	none	F	28.00	65.00	5.
1354A	7	1024	26	none	none	F	28.00	91.00	5.
SCSI									
1373	4	1024	36			F	23.00	72.00	5.
1373A	5	1024	36			F	23.00	90.00	5.
1374	6	1024	36			F	23.00	108.00	5.
1374A	7	1024	36			F	23.00	126.00	5.
1375	8	1024	36			F	23.00	144.00	5.
1528-15	15	2100	84			F	14.50	1291.99	5.
1576-11	11	1220	36			F	18.00	235.90	5.
1577-12	12	1220	36			F	18.00	257.34	5.
1577-13	13	1220	36			F	18.00	278.79	5.
1578-14	14	1220	36			F	18.00	300.23	5.
1578-15	15	1220	36			F	18.00	321.68	5.
1586-11	11	1628	54			F	16.00	472.18	5.
1587-12	12	1628	54			F	16.00	515.11	5.
1587-13	13	1628	54			F	16.00	558.04	5.
1588-14	14	1628	54			F	16.00	600.96	5.
1588-15	15	1628	54			F	16.00	643.89	5.
1597-10S	10	1834	72			F	13.50	644.77	5.
1597-13	13	1919	72			F	14.00	877.04	5.
1598-14	14	1919	72			F	14.00	944.51	5.
1598-15	15	1919	72			F	14.00	1011.97	5.
1673-4	4	1249	36			H	16.00	87.82	5.
1673-5	5	1249	36			H	16.00	109.78	5.
1674-6	6	1249	36			H	16.00	131.73	5.
1674-7	7	1249	36			H	16.00	153.69	5.
1683-4	4	1776	54			H	14.00	187.31	5.
1683-5	5	1776	54			H	14.00	234.14	5.
1684-6	6	1776	54			H	14.00	280.97	5.
1684-7	7	1776	54			H	14.00	327.80	5.
1773-5	5	1140	48			H	15.00	133.59	3.
1774-6	6	1140	48			H	15.00	160.31	3.
1774-7	7	1140	48			H	15.00	187.03	3.
1775-8	8	1140	48			H	15.00	213.75	3.
1775-9	9	1140	48			H	15.00	240.47	3.
MICROSCIENCE									
ESDI									
5040	3	855	35			H	18.00	43.84	3.
5070-00	5	855	35			H	18.00	73.06	3.
5070-20	5	959	35			H	18.00	81.95	3.
5100	7	855	36			H	18.00	105.21	3.

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Manufacturer Controller Type Model Number	Heads	Cyls	Sect	Write PreComp	Reduced Write	High	Access	Size Megs	Di
=====	=====	=====	=====	=====	=====	=====	=====	=====	=====
MICROSCIENCE									
ESDI									
5100-00	7	855	40			H	18.00	116.89	3.
5100-20	7	855	36			H	18.00	105.21	3.
5100-20	7	959	40			H	18.00	131.11	3.
5160-00	7	1270	40			H	18.00	173.63	3.
7100	7	855	36			H	18.00	105.21	3.
FH-21200						F		N/A	5.
FH-21600						F		N/A	5.
FH-2777E						F	14.00	N/A	5.
FH-3777E						F	14.00	N/A	5.
HH-2012	4	306	36				0.00	21.52	
HH-2085	0	0				H		N/A	
HH-2120	7	1024	33			H	28.00	115.50	5.
HH-2160	7	1276	35			H	18.00	152.65	3.
IDE									
7040	3	855	36			H	18.00	45.09	3.
7070-00	5	855	40			H	18.00	83.50	3.
7070-20	5	960	40			H	18.00	93.75	3.
7100-20	7	855	36			H	18.00	105.21	3.
7100-20	7	960	40				18.00	131.25	3.
7200	7	1024	35			H	18.00	122.50	3.
8040	2	1024	40			H		40.00	3.
MFM									
4050	5	1024	17			H	18.00	42.50	3.
4070	7	1024	17			H	18.00	59.50	3.
HH-1050	5	1024	17	none	none	H	28.00	42.50	5.
HH-1075	7	1024	17			H	28.00	59.50	5.
HH-1090	7	1314	17			H	28.00	76.35	5.
HH-312	4	306	17	none	none	H	0.00	10.16	
HH-315	2	612	17	none	none	H	0.00	10.16	
HH-325	4	612	17	none	none	H	80.00	20.32	
HH-4050	5	1024	17			H	18.00	42.50	3.
HH-4070	7	1024	17			H	18.00	59.50	3.
HH-612	4	306	17	none	none	H	0.00	10.16	
HH-625	4	612	17			H		20.32	
HH-712	2	612	17	none	none	H	105.00	10.16	5.
HH-712A	2	612	17				0.00	10.16	5.
HH-725	4	612	17	none	none	H	105.00	20.32	5.
HH-825	4	612	17			H	65.00	20.32	5.
RLL									
4060	5	1024	26			H	18.00	65.00	3.
4090	7	1024	26			H	18.00	91.00	3.
HH-1060	5	1024	26			H	28.00	65.00	5.
HH-1080	5	1024	26			H		65.00	
HH-1095	7	1024	26			H	28.00	91.00	5.
HH-1120	7	1314	26			H	28.00	116.77	5.
HH-330	4	612	26			H	0.00	31.08	
HH-4060	5	1024	26			H	18.00	65.00	3.
HH-4090	7	1024	26			H	18.00	91.00	3.

HH-738	4	612	26	H	105.00	31.08	5.
HH-830	4	615	26	H	65.00	31.23	5.

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Manufacturer Controller Type Model Number	Heads	Cyls	Sect	Write PreComp	Reduced Write	High	Access	Size Megs	Di
=====	=====	=====	=====	=====	=====	=====	=====	=====	=====
MICROSCIENCE									
SCSI									
6100	7	855	36			H	18.00	105.21	3.
6100-20	7	855	36			H	18.00	105.21	3.
FH-2777S						F	14.00	N/A	5.
FH-31200						F		N/A	5.
FH-31600						F		N/A	5.
FH-3777S						F	14.00	N/A	5.
HH-1080S	5	1024	26			H		65.00	
HH-3120	5	1314	36			H	28.00	115.49	5.
HH-3160	7	1314	36			H	27.80	161.68	5.
MINISCRIBE									
ESDI									
3085E	3	1270	36			H	17.00	66.97	5.
3130E	5	1250	34			H	17.00	103.76	5.
3180E	7	1250	36			H	17.00	153.81	5.
6170E	8	1024	34			F	28.00	136.00	5.
9000E	15	1224	35			F	24.30	313.77	5.
9230	9	1224	35			F	16.00	188.26	5.
9230E	9	1224	35			F	17.00	188.26	5.
9380	15	1224	35			F	16.00	313.77	5.
9380E	15	1224	35			F	17.00	313.77	5.
9424E	8	1661	35			F	17.00	227.09	5.
9780E	15	1661	53			F	17.00	644.77	5.
IDE									
7040A	2	1170	36	N/A	N/A	T	19.00	41.13	3.
7080A	4	1170	36			T	19.00	82.27	
8051A	4	745	28	N/A	N/A	H	28.00	40.74	3.
8051AT	4	745	28			H	28.00	40.74	3.
8225A	4	615	17	N/A		H	40.00	20.42	3.
8225A1	4	615	17	N/A		H	40.00	20.42	3.
8225AT	2	745	28	N/A		H	28.00	20.37	3.
8225XT	2	805	26	N/A		H	68.00	20.44	3.
8425XT	4	615	17	N/A		H	61.00	20.42	3.
8438XT	4	615	17			H	61.00	20.42	3.
8450AT	4	745	28			F	40.00	40.74	3.
8450XT	4	805	26	N/A	N/A	H	45.00	40.88	3.
MFM									
1006	2	153	17	128			179.00	2.54	5.
1006	2	306	17	128	306	F	179.00	5.08	5.
1012	4	153	17	128		F	179.00	5.08	5.
1012	4	306	17	128	306	F	179.00	10.16	5.
2006	2	306	17	128	306	F		5.08	5.
2006	2	307	17	128		F		5.10	5.
2006	8	512	17			F	0.00	34.00	5.
2012	4	306	17	128	306	F	85.00	10.16	5.
3006	2	306	17		128		0.00	5.08	5.
3012	2	612	17	256	256	H	155.00	10.16	5.
3053	5	1024	17			H	25.00	42.50	5.
3053II	5	1024	17			H	25.00	42.50	5.

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=====	=====	=====	=====	=====	=====	=====	=====	=====	=====
MICROSCIENCE									
MFM									
3085	7	1170	17			F	18.40	67.98	5.
3085	7	1170	17	512	off	H	20.00	67.98	5.
3130	5	1250	17			H	17.00	51.88	5.
3180	7	1250	17			H	17.00	72.63	5.
3212	2	612	17	128	off	H	85.00	10.16	5.
3212 PLUS	2	612	17	128		H	53.00	10.16	5.
3412	4	306	17	128	128	H	60.00	10.16	5.
3425	4	612	17	0	off	H	85.00	20.32	5.
3425 PLUS	4	612	17		306	H	53.00	20.32	5.
3650	6	809	17	809	128	H	61.00	40.29	5.
3650F	6	809	17	809	off	H	46.00	40.29	5.
4010	2	480	17	128	480	F	133.00	7.97	5.
4020	4	480	17	128	480	F	133.00	15.94	5.
5330	6	480	17	128				23.91	
5338	6	612	17	306				30.48	
5440	8	480	17	128				31.88	
5451	8	612	17	306				40.64	
6032	3	1024	17	512	off	F	28.00	25.50	5.
6053	5	1024	17	512	off	F	28.00	42.50	5.
6074	7	1024	17	512		F	28.00	59.50	5.
6085	8	1024	17	512	off	F	28.00	68.00	5.
6212	2	615	17	0	off		0.00	10.21	
7426	4	612	17	613				20.32	
8212	2	615	17	128	off	H	68.00	10.21	3.
8225XT	4	615	17	N/A			68.00	20.42	3.
8412	4	306	17	128	off	H	68.00	10.16	3.
8425	4	615	17	128	off	H	68.00	20.42	3.
8425F	4	615	17	128	off	H	40.00	20.42	3.
8425XT	4	615	17	N/A		H	61.00	20.42	3.
8438XT	4	615	17			H	61.00	20.42	3.
MFM									
1302	3	830	17				0.00	20.67	5.
UnKnown									
3312	2	612	17			H	0.00	10.16	
RLL									
3438	4	613	26			H	85.00	31.13	5.
3438 PLUS	4	613	26			H	53.00	31.13	5.
3650R	6	809	26	128	809	H	61.00	61.62	5.
3675	6	809	26	0	off	H	61.00	61.62	5.
6079	5	1024	26	512	off	F	28.00	65.00	5.
6128	8	1024	26	512	off	F	28.00	104.00	5.
8051	5	981	26					62.27	3.
8225	2	771	26	128		H	45.00	19.58	3.
8225XT	2	805	26	N/A		H	68.00	20.44	3.
8434F	4	615	26			H	40.00	31.23	3.
8438	4	615	26	128	off	H	68.00	31.23	3.
8438F	4	615	26	128	off	H	40.00	31.23	3.
8450	4	771	26	128		H	45.00	39.15	3.

8450A	4	745	28	N/A		H	40.00	40.74	3.
8450XT	4	805	26	N/A	N/A	H	45.00	40.88	3.

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Manufacturer Controller Type Model Number	Heads	Cyls	Sect	Write PreComp	Reduced Write	High	Access	Size Megs	Di
=====	=====	=====	=====	=====	=====	=====	=====	=====	=====
MICROSCIENCE									
SCSI									
3085S	3	1255	36			H	17.00	66.18	5.
3130S	5	1255	36			H	17.00	110.30	5.
3180S	7	1255	36			H	17.00	154.42	5.
3180SM	7	1255	36			H	17.00	154.42	5.
7040S	2	1156	36			T	27.60	40.64	3.
7080S	4	1156	36			T	27.60	81.28	3.
8048						H	30.00	40.00	3.
8051S	4	745	28			H	28.00	40.74	3.
8225S	2	771	26	128		H	45.00	19.58	3.
8425S	4	615	17	N/A		H	68.00	20.42	3.
8450S	4	809	28			H	68.00	44.24	3.
9000S	15	1220	36			F	24.30	321.68	5.
9380S	15	1224	36			F	16.00	322.73	5.
9380SM	15	1224	36			F	16.00	322.73	5.
9424S	8	1661	36			F	17.00	233.58	5.
9780S	15	1661	53			F	17.00	644.77	5.
MITSUBISHI									
ESDI									
MR 5310E	5	977	17	none		H	28.00	40.55	5.
MFM									
MR 335	7	743	17			H	20.00	43.17	3.
MR 521	2	612	17			H	85.00	10.16	5.
MR 522	4	612	17	300		H	85.00	20.32	5.
MR 533	3	971	17	none		H	0.00	24.18	5.
MR 535 MFM	5	971	17	none		H	28.00	40.30	5.
OTHER									
M 4870	12	1024	40	none		F	20.00	240.00	8.
RLL									
MR 535 RLL	5	977	26	none		H	28.00	62.02	5.
SCSI									
MR 535S	5	977	36			H	28.00	85.87	5.
MR 537S	5	977	36			H	28.00	85.87	5.
MW-562-A31	108		54	N/A	N/A	F		32000.00	5.
MW-562-B31	300			N/A	N/A	F		90000.00	5.
MW-5U1	2			N/A	N/A	F	63.00	600.00	5.
MMI									
MFM									
312	4	306	17	128	none		0.00	10.16	
M 106	2	306	17	128	none	H	75.00	5.08	3.
M 112	4	306	17	128	none	H	75.00	10.16	3.
M 125	8	306	17	128	none	H	75.00	20.32	3.
M 206	2	306	17	128	none		0.00	5.08	
M 212	4	306	17	128	none	H	70.00	10.16	5.
M 225	8	306	17	128	none	H	75.00	20.32	5.
M 306	2	306	17	128	none	H	75.00	5.08	3.
M 312	4	306	17	128	none	H	75.00	10.16	5.
M 325	8	306	17	128	none	H	75.00	20.32	5.

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=====	=====	=====	=====	=====	=====	=====	=====	=====	=====
NCR									
SCSI									
6091-5101	9						27.00	N/A	5.
6091-5301	15						25.00	N/A	5.
NEC									
ESDI									
D 3661	7	915	36			H	20.00	112.59	3.
D 5652	10	823	34			H	23.00	68.32	5.
D 5655	7	1224	35			H	18.00	146.43	5.
D 5662	15	1224	35			F	18.00	313.77	5.
D 5682	15	1633	52			F		621.94	
IDE									
D 3735	2	1084	41			T	20.00	43.40	3.
D 3741	8	423	26				20.00	42.96	3.
D 3755	4	1250	41			T	20.00	100.10	3.
D 3761	7	915	35			H	20.00	109.46	3.
MFM									
D 3126	4	615	17	256	none	H	85.00	20.42	3.
D 3142	8	642	17			H	28.00	42.63	3.
D 3146H	8	615	32			H		76.88	
D 5114	2	306	17				85.00	5.08	
D 5124	4	306	17	none		H	85.00	10.16	5.
D 5126	4	615	17	128	none	H	85.00	20.42	5.
D 5126H	4	615	17	128	none	H	40.00	20.42	5.
D 5127	4	615	17	128	none	H	0.00	20.42	5.
D 5146	8	615	17	128	none	H	85.00	40.84	5.
D 5146H	8	615	17	128	none	H	40.00	40.84	5.
D 5147	8	615	17	128	none	H	0.00	40.84	5.
D 5147H	8	615	17	128	none	H	0.00	40.84	5.
D 5452	10	823	17					68.32	
NPO4-13T			17			F	85.00	10.00	5.
UnKnown									
D 5127H	4	615	17					20.42	
D 5128	4	615	17					20.42	
OTHER									
D 5392	16					F	14.00	N/A	5.
SCSI									
D 3835	2	1084	41			T	20.00	43.40	3.
D 3855	4	1250	41			T	20.00	100.10	3.
D 3861	7	915	35			H	20.00	109.46	3.
D 3881	9					H	15.00	N/A	3.
D 5862	8	1633	52			F	18.00	331.70	5.
D 5882	15	1633	53			F	16.00	633.90	5.
D 5892	19	1678	86			F	14.00	1338.79	5.
SD020S						H	0.30	20.00	5.
SD040S						H	0.30	40.00	5.

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Manufacturer Controller Type Model Number	Heads	Cyls	Sect	Write PreComp	Reduced Write	High	Access	Size Megs	Di
=====	=====	=====	=====	=====	=====	=====	=====	=====	=====
NEI									
MFM									
RD 3127	2	612	17				0.00	10.16	
RD 3255	4	612	17				0.00	20.32	
RD 4127	4	306	17				0.00	10.16	
RD 4255	8	306	17				0.00	20.32	
NEWBURY DATA									
ESDI									
NDR 4175	7	1224	36	none		F	28.00	150.61	5.
NDR 4380	15	1224	36	none		F	28.00	322.73	5.
MFM									
1065	7	918	17			F	25.00	53.34	5.
1085	8	1025	17	none		F	26.00	68.07	5.
1105	11	918	17	none		F	25.00	83.82	5.
1140	15	918	17	none		F	25.00	114.30	5.
1140-	15	1024	17			F	25.00	127.50	5.
2190	15	918	17	none		F	0.00	114.30	5.
2190-	15	1024	17	none		F	28.00	127.50	5.
320	4	615	17	none			0.00	20.42	
NDR 2190	15	1224	17			F		152.40	
NDR 320	4	615	17			H	40.00	20.42	3.
NDR 340	8	615	17	none		H	40.00	40.84	3.
NDR 360	8	615	17					40.84	
UnKnown									
NDR 4170	7	1224	36					150.61	
SCSI									
NDR 3170S	9	1224	26	none		F	28.00	139.85	5.
NDR 3280S	15	1224	26	none		F	28.00	233.09	5.
NDR 4380S	15	1224	34	none		F	28.00	304.80	5.
NIPPON									
MFM									
NP02-13	4	306	17			H	68.00	10.16	5.
NPL									
MFM									
NP 03-6	2	306	17				0.00	5.08	
RLL									
NP 03-13	4	306	26				0.00	15.54	
SCSI									
NP 02-26S	4	640	26				0.00	32.50	
OKIDATA									
RLL									
OD 526	4	615	26			H	0.00	31.23	
OD 540	6	615	26			H	0.00	46.85	
OLIVETTI									
MFM									
5210/2			17			H	85.00	10.00	5.
5220/2			17			F	65.00	20.00	5.
HD662/11	2	612	17					10.16	
HD662/12	4	612	17					20.32	

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Manufacturer Controller Type Model Number	Heads	Cyls	Sect	Write PreComp	Reduced Write	High	Access	Size Megs	Di
=====	=====	=====	=====	=====	=====	=====	=====	=====	=====
OPTIMA									
SCSI									
CONCORDE 1050	15						15.00	1050.00	5.
CONCORDE 635	14						16.00	640.00	5.
DISCOVERY 420	8						16.00	416.00	5.
MINIPAK 100	4					H	25.00	104.00	3.
MINIPAK 200	8					H	20.00	209.00	3.
MINIPAK 300						H	13.00	320.00	3.
ORCA TECH.									
ESDI									
760E	15						14.00	N/A	5.
IDE									
320A	9					H	12.00	N/A	3.
400A	9					H	12.00	N/A	3.
SCSI									
320S	9					H	12.00	N/A	3.
400S	9					H	12.00	N/A	3.
760S	15						14.00	N/A	5.
OTARI									
MFM									
C 214	4	306	17	128	128			10.16	
C 519	6	306	17	128	128			15.24	
C 526	8	306	17	128	128			20.32	
PACIFIC MAG.									
ESDI									
MT-4115E						H	16.00	115.00	5.
MT-4140E						H	16.00	140.00	5.
MT-4170E						H	16.00	170.00	5.
SCSI									
MT-4115S						H	16.00	115.00	5.
MT-4140S						H	16.00	140.00	5.
MT-4170S						H	16.00	170.00	5.
PANASONIC									
MFM									
JU-116	4	615	17			H	85.00	20.42	3.
JU-128	7	733	17			H	35.00	42.59	3.
PERIPHERAL									
SCSI									
PL-100 TURBO	4					H	19.00	105.00	3.
PL-200 TURBO	7					H	19.00	210.00	3.
PL-320 TURBO	14					H	12.00	320.00	3.
PLUS DEVELOP									
IDE									
IMPULSE 105ATLP	16	755	17			H	17.00	100.27	5.
IMPULSE 120AT	9	814	32			H	17.00	114.47	5.
IMPULSE 170AT	10	968	34			H	17.00	160.70	5.
IMPULSE 210AT	13	873	36			H	17.00	199.49	5.
IMPULSE 40AT	5	965	17			H	17.00	40.05	5.
IMPULSE 52ATLP	8	751	17			H	17.00	49.87	5.
IMPULSE 80AT	10	965	17			H	17.00	80.10	5.

IMPULSE 80ATLP

16 616 17

H

17.00

81.81 5.

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=====	=====	=====	=====	=====	=====	=====	=====	=====	=====
UnKnown									
HARDCARD 20						T	0.00	20.00	3.
HARDCARD 40						T	0.00	40.00	3.
HARDCARD II 40						T	19.00	40.00	3.
HARDCARD II 80						T	19.00	80.00	3.
HARDCARD IIXL 50						T	17.00	50.00	3.
HARDCARD IIXL105						T	17.00	105.00	3.
PRAIRIETEK									
IDE									
Prairie 120	2	615	34			T	23.00	20.42	2.
Prairie 140	2					T	0.00	40.00	2.
Prairie 220	4	612	17			T	28.00	20.32	2.
Prairie 240	4	615	34			T	28.00	40.84	2.
Prairie 242A	4					T	0.00	40.80	2.
Prairie 282A	4					T	0.00	81.60	2.
SCSI									
Prairie 220S	4					T	28.00	20.00	2.
Prairie 242S	4					T	0.00	40.80	2.
Prairie 282S	4					T	0.00	81.60	2.
PRIAM									
ESDI									
617	7	1225				F	20.00	153.00	5.
628	11	1225	35			F	18.00	230.29	5.
638	15	1225	34			F	20.00	305.05	5.
ID120	7	1017	34			H	28.00	118.19	5.
ID150E	7	1268	34			H	28.00	147.36	5.
ID160E	7	1218	36			F	18.00	149.87	5.
ID250E	11	1218	36			F	18.00	235.51	5.
ID330E	15	1218	36			F	18.00	321.15	5.
ID340H-U	7						14.00	340.00	5.
ID660-U	15						16.00	660.00	5.
ID700E						F	0.00	701.00	5.
IDE									
ID200L-I						F	15.00	200.00	5.
ID200L-IC						F	15.00	200.00	5.
ID200L-IF						F	15.00	200.00	5.
MFM									
502	7	755	17			F		43.87	
504	7	755	17			F		43.87	
514	11	1224	17			F	22.00	111.76	5.
519	15	1224	17	none		F	22.00	152.40	5.
ED130	15	1224	17			F	20.00	152.40	5.
ED40	5	987	17			F	30.00	40.96	5.
ED45	5	1166	17			F	30.00	48.39	5.
ED60	7	987	17			F	30.00	57.35	5.
ED62	7	1166	17			F	30.00	67.75	5.
ID100AT	7	1156	26			F	16.00	102.73	5.
ID130	15	1224	17	none	none	F	0.00	152.40	5.
ID130	15	1224	17			F	20.00	152.40	5.
ID130AT/D2	15	1224	17			F	20.00	152.40	5.

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Manufacturer Controller Type Model Number	Heads	Cyls	Sect	Write PreComp	Reduced Write	High	Access	Size Megs	Di
=====	=====	=====	=====	=====	=====	=====	=====	=====	=====
PRIAM									
MFM									
ID20	3	987	17			F	30.00	24.58	5.
ID40	5	987	17			F	30.00	40.96	5.
ID40AT	5	1018	17			F	23.00	42.25	5.
ID45	5	1166	17			F	30.00	48.39	5.
ID45	5	1024	17			F	23.00	42.50	5.
ID45H	5	1024	17			H	25.00	42.50	5.
ID60	7	987	17			F	30.00	57.35	5.
ID60AT	5	1018	17			F	23.00	42.25	5.
ID62	7	1166	17			F	30.00	67.75	5.
ID62AT/D2	7	1018	17			F	23.00	59.15	5.
S 14	11	1224	17	none	none	F	0.00	111.76	
S 19	15	1224	17	none	none	F	0.00	152.40	
V 150	5	987	17	none	none	F	0.00	40.96	
V 160	5	1166	17	none		F	0.00	48.39	
V 170	7	987	17	none	none	F	0.00	57.35	
V 185	7	1166	17	none		F	0.00	67.75	
UnKnown									
617	11	752	17					68.66	
623	15	752	17					93.63	
630	15	1224	17					152.40	
OTHER									
ID160E-PS/2	7	1195	36			F	18.00	147.04	5.
ID250E-PS/2	11	1195	36			F	18.00	231.06	5.
ID330E-PS/2	15	1195	36			F	18.00	315.09	5.
RLL									
3504						H	39.00	44.00	3.
ED100	7	1166	26			F	30.00	103.62	5.
ED230	15	1224	26			F	20.00	233.09	5.
ED75	7	1166	26			F	30.00	103.62	5.
ID100	7	1166	26			F	30.00	103.62	5.
ID230	15	1224	26			F	20.00	233.09	5.
ID230QC	15	1224	26			F	20.00	233.09	5.
ID230RC	15	1224	26			F	12.00	233.09	5.
ID75	7	1166	26			F	30.00	103.62	5.
ID75RC	7	1166	26			F	18.00	103.62	5.
V 130	3	987	26	none	none	F	0.00	37.59	
V 160	5	1166	26	none	none		0.00	74.01	
V 170	7	987	26	none	none	F	0.00	87.71	
SCSI									
717	7	1225	36			F	20.00	150.73	5.
728	11	1225	36			F	20.00	236.87	5.
738	15	1225	36			F	20.00	323.00	5.
ID160S	7	1218	36			F	18.00	149.87	5.
ID250S	11	1218	36			F	18.00	235.51	5.
ID330S	15	1218	36			F	18.00	321.15	5.
ID700S						F	0.00	668.00	5.

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Manufacturer Controller Type Model Number	Heads	Cyls	Sect	Write PreComp	Reduced Write	High	Access	Size Megs	Di
=====	=====	=====	=====	=====	=====	=====	=====	=====	=====
PROCUM TECH									
ESDI									
HiPer 380	8						17.00	388.00	5.
IDE									
PROPAQ 185-15	5					H	15.00	189.00	3.
SCSI									
Si 1000/S5	8						15.00	1037.00	5.
Si 200/PS3	4					H	18.00	209.00	3.
Si 585/S5	8						17.00	601.00	5.
PTI									
IDE									
PT-238A	4	615	26			H	35.00	31.23	
PT-251A	4	820	26			H	35.00	41.64	
PT-357A	6	615	26			H	35.00	46.85	3.
PT-376A	6	820	26			H	35.00	62.46	3.
PT-4102A	8	820	26			H	35.00	83.28	3.
MFM									
PT-225	4	615	17	300	none	H	0.00	20.42	
PT-234	4	820	17			H	35.00	27.23	
PT-338	6	615	17	none	none	H	35.00	30.63	3.
PT-351	6	820	17			H	35.00	40.84	3.
RLL									
PT-238R	4	615	26	300	none	H	35.00	31.23	
PT-251R	4	820	26			H	35.00	41.64	5.
PT-325R	0	0	26				0.00	N/A	
PT-338R	6	615	26	none	none	H	0.00	46.85	
PT-351R	6	820				H	30.00	60.00	3.
PT-357R	6	615	26	none	none	H	35.00	46.85	3.
PT-376R	6	820	26			H	35.00	62.46	3.
PT-4102R	8	820	26			H	35.00	83.28	3.
SCSI									
PT-238S	4	615	26			H	35.00	31.23	5.
PT-251S	4	820	26			H	35.00	41.64	5.
PT-357S	6	615	26			H	35.00	46.85	3.
PT-376S	6	820	26			H	35.00	62.46	3.
QUANTUM									
ESDI									
PRO-100	0	0				H	19.00	103.00	3.
PRO-145	7	1123	36			H	19.00	138.18	3.
IDE									
GO-DRV-40A	3	834	35			T	19.00	42.76	2.
GO-DRV-80A	6	834	35			T	19.00	85.52	2.
PRO-120AT	9	814	32			H	17.00	114.47	
PRO-120AT	5	1123	43			H	15.00	117.89	3.
PRO-170	7	1123	43			H	19.00	165.05	3.
PRO-170AT	10	968	34			H	17.00	160.70	
PRO-210AT	13	873	36			H	17.00	199.49	
PRO-210AT	7	1156	48			H	15.00	189.66	3.
PRO-330AT						H	14.00	330.00	3.

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Manufacturer Controller Type Model Number	Heads	Cyls	Sect	Write PreComp	Reduced Write	High	Access	Size Megs	Di
=====	=====	=====	=====	=====	=====	=====	=====	=====	=====
PRO-40AT	5	965	17			H	17.00	40.05	
PRO-40AT	3	834	32			H	19.00	39.09	3.
PRO-425AT						H	14.00	425.00	3.
PRO-80AT	10	965	17			H	17.00	80.10	
PRO-GEM-160A							19.00	168.00	3.
PRO-GEM-80A							19.00	84.00	3.
PRO-LPS-105A	4					T	17.00	105.00	3.
PRO-LPS-52AT	2					T	17.00	52.00	3.
PRO-LPS105	16	755	17			H	17.00	100.27	
PRO-LPS52	8	751	17			H	17.00	49.87	
PRO-LPS80	16	616	17			H	17.00	81.81	
MFM									
Q-510	2	512	17	256	none		17.00	8.50	
Q-520	4	512	17	256	none		17.00	17.00	
Q-530	6	512	17	256	none	F	17.00	25.50	
Q-540	8	512	17	256	none	F	17.00	34.00	
RLL									
LPS-105AT	4	1219	42			T		100.00	3.
LPS-52AT	2	1219	42			T		50.00	3.
PRO-120	5	1123	43				19.00	117.89	3.
PRO-80AT	6	0	26			H	19.00	84.00	3.
SCSI									
GO-DRV-40S	3	834	35			T	19.00	42.76	2.
GO-DRV-80S	6	834	35			T	19.00	85.52	2.
LPS-105S	4	1219	42			T		100.00	3.
LPS-52S	2	1219	42			T		50.00	3.
PRO-105S	6	1019				H		105.00	3.
PRO-120S	5	1123	43			H	19.00	117.89	3.
PRO-170S	7	1123	43			H		165.05	3.
PRO-210S	7	1156	48			H	15.00	189.66	3.
PRO-330S						H	14.00	330.00	3.
PRO-40	3	834	32				19.00	39.09	3.
PRO-40S	3	834	34			H	19.00	41.54	3.
PRO-425S						H	14.00	425.00	3.
PRO-80	0	0	35			H	19.00	84.00	3.
PRO-80S	6	834				H		84.00	3.
PRO-GEM-160S							19.00	168.00	3.
PRO-GEM-80S							19.00	84.00	3.
PRO-LPS-105S	4					T	17.00	105.00	3.
PRO-LPS-52S	2					T	17.00	52.00	3.
Q-160	12	0				H	26.00	200.00	5.
Q-250	4	823				H	26.00	53.00	5.
Q-280	6	823				H	26.00	80.00	5.
QUME									
UnKnown									
R 200	0	0					0.00	N/A	
R 300	0	0					0.00	N/A	

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Manufacturer Controller Type Model Number	Heads	Cyls	Sect	Write PreComp	Reduced Write	High	Access	Size Megs	Di
=====	=====	=====	=====	=====	=====	=====	=====	=====	=====
RICOH									
MFM									
RH-5130	2	612	17	400	none		85.00	10.16	
RH-5260	2	615	17				85.00	10.21	
SCSI									
RH-5261	2	612	17				85.00	10.16	
RH-5500	2	1285	76			H	25.00	95.37	5.
RS-9150AR	2	1285	76			H	25.00	95.37	5.
RMS									
MFM									
RMS 503	2	153	17	77	77		0.00	2.54	5.
RMS 506	4	153	17	77	77		0.00	5.08	5.
RMS 512	8	153	17	77	77		0.00	10.16	5.
RMS 514	4	338	17	128	128	F		11.22	5.
RODIME									
ESDI									
COBRA 110at	4					H	20.00	110.00	3.
COBRA 210at	5					H	20.00	210.00	3.
COBRA 40at						H	20.00	40.00	3.
COBRA 80at						H	20.00	80.00	3.
RO 5125E	5	1224	34			H	18.00	101.60	5.
RO 5180E	7	1224	34			H	18.00	142.24	5.
IDE									
RO 3058A	3	868	34			H	18.00	43.23	3.
RO 3059A	2	1216	34			H	18.00	40.38	3.
RO 3088A	5	868	32			H	18.00	67.81	3.
RO 3089A	3	1216	43			H	18.00	76.59	3.
RO 3095A						H	18.00	80.00	3.
RO 3128A	7	868	36			H	18.00	106.80	3.
RO 3129A	5	1091	38			H	18.00	101.22	3.
RO 3135A	7	923	35			H	19.00	110.42	3.
RO 3139A	5	1168	39			H	18.00	111.21	3.
RO 3139A	15	523	28			H	18.00	107.26	3.
RO 3151A						H	0.00	122.00	3.
RO 3259A	15	990	28			H	18.00	203.03	3.
MFM									
RO 101	2	192	17	0	96	F	0.00	3.19	5.
RO 102	4	192	17	0	96	F	0.00	6.38	5.
RO 103	6	192	17	0	96	F	55.00	9.56	5.
RO 104	8	192	17	0	96	F	0.00	12.75	5.
RO 201	2	321	17	0	132	F	85.00	5.33	5.
RO 201E	2	640	17	0	none	F	55.00	10.63	5.
RO 202	4	321	17	0	132	H	85.00	10.66	5.
RO 202E	4	640	17	0	none	F	55.00	21.25	5.

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Manufacturer Controller Type Model Number	Heads	Cyls	Sect	Write PreComp	Reduced Write	High	Access	Size Megs	Di
=====	=====	=====	=====	=====	=====	=====	=====	=====	=====
RODIME									
MFM									
RO 203	6	321	17	0	132	H	85.00	15.99	5.
RO 2031	6	320	17					15.94	
RO 203E	6	640	17	0	none	F	55.00	31.88	5.
RO 204	8	321	17	0	132	F	85.00	21.32	5.
RO 204E	8	640	17	0	none	F	55.00	42.50	5.
RO 206			17				0.00	0.00	
RO 251	2	306	17			H	85.00	5.08	5.
RO 252	4	306	17	128	64	H	85.00	10.16	5.
RO 252F	4	306	17			H	0.00	10.16	
RO 3000A-XLA	5	992	17					41.17	
RO 3045	5	872	17	0	none	H	28.00	36.19	
RO 3055	6	872	17	0	none	H	28.00	43.43	
RO 3065	7	872	17			H	28.00	50.67	
RO 351	2	306	17			H	85.00	5.08	
RO 365	4	612	17			H		20.32	3.
RO 5065	5	1224	17			H	28.00	50.80	5.
RO 5090	7	1224	17			H	28.00	71.12	5.
UnKnown									
RO 3099A	15	373	28			H		76.49	
RLL									
RO 3000A-NAT	5	625	26					39.67	
RO 3060R	5	750	26			H		47.61	
RO 3075R	6	750	26			H		57.13	
RO 3085R	7	750	26			H		66.65	
RO 352	4	306	26	128	64	H	85.00	15.54	3.
RO 5090R	7	1224	26					108.77	
RO 5130R	7	1224	26			H	28.00	108.77	5.
SCSI									
COBRA 110e	4					H	18.00	105.00	3.
COBRA 210e	5					H	18.00	210.00	3.
COBRA 650e	15						17.00	650.00	5.
RO 3057S	5	680	26			H	28.00	43.16	
RO 3058T	3	868	34			H	18.00	43.23	3.
RO 3059T	2	1216	34			H	18.00	40.38	3.
RO 3070S	0	0					28.00	70.00	
RO 3085S	7	750	26			H	28.00	66.65	
RO 3088T	5	868	32			H	18.00	67.81	3.
RO 3089T	3	1216	43			H	18.00	76.59	3.
RO 3128T	7	868	36			H	18.00	106.80	3.
RO 3129T	5	1091	38			H	18.00	101.22	3.
RO 3130S	7	1047	30			H	22.00	107.36	5.
RO 3259T	15	990	28			H	18.00	203.03	3.
RO 5040	3	1224	25				28.00	44.82	
RO 5075S	6	1224	17			H	28.00	60.96	5.
RO 5125-102	5	1219	34			H	24.00	101.19	5.
RO 5125-1F2	5	1219	34			H	18.00	101.19	5.
RO 5125S	5	1219	33			H	28.00	98.21	5.
RO 5178S	7	1219	33			H	19.00	137.49	5.

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Manufacturer Controller Type Model Number	Heads	Cyls	Sect	Write PreComp	Reduced Write	High	Access	Size Megs	Di
=====	=====	=====	=====	=====	=====	=====	=====	=====	=====
RODIME									
SCSI									
RO 5180-102	7	1219	34			H	24.00	141.66	5.
RO 5180-1F2	7	1219	34			H	18.00	141.66	5.
RO 5180S	7	1219	34			H	28.00	141.66	5.
RO 652A	0	0				H	85.00	20.00	
RO 652B	4	306	33			H	85.00	19.72	
RO 752A	0	0				H	85.00	25.00	5.
SAMSUNG									
UnKnown									
SHD2020	2	820	26					20.82	
SHD2021	2	820	28					22.42	
SHD2030	4	820	17					27.23	
SHD2040	4	820	26					41.64	
SHD2041	4	820	28					44.84	
SEAGATE									
ESDI									
ST-1111E	5	1068	36	N/A	N/A	H	15.00	93.87	
ST-1156E	7	1072	36	N/A	N/A	H	15.00	131.91	
ST-1201E	9	1072	36	N/A	N/A	H	15.00	169.59	
ST-2106E	5	1024	34	N/A	N/A	H	18.00	85.00	
ST-2182E	4	1453	54	N/A	N/A	H	16.00	153.25	
ST-2383E	7	1747	54	N/A	N/A	H	16.00	322.44	
ST-4182E	9	969	36	N/A	N/A	F	16.50	153.30	
ST-4192E	8	1147	36			F	17.00	161.30	5.
ST-4383E	13	1412	34	N/A	N/A	F	18.00	304.74	
ST-4384E	15	1224	34	N/A	N/A	F	14.50	304.80	
ST-4442E	15	1412	34	N/A	N/A	F	16.00	351.62	
ST-4766E	15	1632	53	N/A	N/A	F	16.00	633.52	
ST-4767E	15	1552	53	N/A	N/A	F	12.90	602.46	5.
ST-4769E	15	1399	63	N/A	N/A	F	11.90	645.53	5.
IDE									
ST-1057A	3	1024	26			H	20.00	39.00	3.
ST-1057A X	6	1024	17			H	20.00	51.00	3.
ST-1090A	5	1072	29	N/A	N/A	H	15.00	75.90	3.
ST-1090A X	10	536	29		N/A	H	15.00	75.90	3.
ST-1090A X	16	335	29		N/A	H	15.00	75.90	3.
ST-1090A X	14	653	17		N/A	H	15.00	75.89	3.
ST-1090A X	7	854	26		N/A	H	15.00	75.89	3.
ST-1090A X	8	670	29	N/A	N/A	H	15.00	75.90	3.
ST-1102A	5	1072	34	N/A	N/A	H	20.00	88.98	3.
ST-1102A X	10	1024	17	N/A	N/A	H	20.00	85.00	3.
ST-1111A	5	1072	36	N/A	N/A	H	15.00	94.22	3.
ST-1111A X	10	536	36	N/A	N/A	H	15.00	94.22	3.
ST-1111A X	10	402	48	N/A	N/A	H	15.00	94.22	3.
ST-1111A X	13	873	17	N/A	N/A	H	15.00	94.21	3.
ST-1111A X	10	742	26	N/A	N/A	H	15.00	94.20	3.

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Manufacturer	Controller Type	Model Number	Heads	Cyls	Sect	Write PreComp	Reduced Write	High Access	Size Megs	Di
=====		=====	=====	=====	=====	=====	=====	=====	=====	=====
SEAGATE										
IDE										
		ST-1126A	7	1072	29	N/A	N/A	H 15.00	106.26	
	X	ST-1126A	8	938	29	N/A	N/A	H 15.00	106.26	
	X	ST-1126A	14	536	29	N/A	N/A	H 15.00	106.26	
	X	ST-1126A	16	469	29	N/A	N/A	H 15.00	106.26	
	X	ST-1126A	16	800	17	N/A	N/A	H 15.00	106.25	
	X	ST-1126A	16	523	26	N/A	N/A	H 15.00	106.23	
		ST-1133A	5	1272	36	N/A	N/A	H 15.00	111.80	
	X	ST-1133A	10	636	36	N/A	N/A	H 15.00	111.80	
	X	ST-1133A	8	477	60	N/A	N/A	H 15.00	111.80	
	X	ST-1133A	14	962	17	N/A	N/A	H 15.00	111.79	
	X	ST-1133A	14	629	26	N/A	N/A	H 15.00	111.79	
		ST-1136A	9	1072	29	N/A	N/A	H 15.00	136.62	3.
	X	ST-1136A	12	804	29	N/A	N/A	H 15.00	136.62	3.
		ST-1144A	7	1072	34	N/A	N/A	H 20.00	124.58	3.
	X	ST-1144A	15	1001	17	N/A	N/A	H 20.00	124.64	3.
	X	ST-1144A	14	1024	17	N/A	N/A	H 20.00	119.00	3.
		ST-1144A-32	7	1072	34	N/A	N/A	H 20.00	124.58	3.
		ST-1156A	7	1072	36	N/A	N/A	H 15.00	131.91	
	X	ST-1156A	14	536	36	N/A	N/A	H 15.00	131.91	
	X	ST-1156A	9	536	56	N/A	N/A	H 15.00	131.91	
	X	ST-1156A	16	993	17	N/A	N/A	H 15.00	131.88	
	X	ST-1156A	14	742	26	N/A	N/A	H 15.00	131.88	
		ST-1162A	9	1072	29	N/A	N/A	H 15.00	136.62	
	X	ST-1162A	12	804	29	N/A	N/A	H 15.00	136.62	
	X	ST-1162A	16	603	29	N/A	N/A	H 15.00	136.62	
	X	ST-1162A	16	1024	17	N/A	N/A	H 15.00	136.00	
	X	ST-1162A	11	978	26	N/A	N/A	H 15.00	136.58	
		ST-1186A	7	1272	36	N/A	N/A	H 15.00	156.52	
	X	ST-1186A	14	636	36	N/A	N/A	H 15.00	156.52	
	X	ST-1186A	12	742	36	N/A	N/A	H 15.00	156.52	
	X	ST-1186A	9	636	56	N/A	N/A	H 15.00	156.52	
	X	ST-1186A	14	880	26	N/A	N/A	H 15.00	156.41	
		ST-1201A	9	1072	36	N/A	N/A	H 15.00	169.59	
	X	ST-1201A	12	804	36	N/A	N/A	H 15.00	169.59	
	X	ST-1201A	9	804	48	N/A	N/A	H 15.00	169.59	
	X	ST-1201A	14	954	26	N/A	N/A	H 15.00	169.56	
		ST-1239A	9	1272	36	N/A	N/A	H 15.00	201.23	
	X	ST-1239A	12	954	36	N/A	N/A	H 15.00	201.23	
	X	ST-1239A	14	817	36	N/A	N/A	H 15.00	201.06	
	X	ST-1239A	16	990	26	N/A	N/A	H 15.00	201.09	
		ST-125A-0	4	404	26	none	none	H 28.00	20.52	3.
	X	ST-125A-0	4	615	17	none	none	H 40.00	20.42	3.
		ST-125A-1	4	404	26	none	none	H 28.00	20.52	3.
	X	ST-125A-1	4	615	17	none	none	H 20.00	20.42	3.
		ST-1274A						H 18.00	230.00	3.
		ST-138A-0	4	604	26	none	none	H 40.00	30.67	3.
	X	ST-138A-0	6	615	17	none	none	H 28.00	30.63	3.
		ST-138A-1	4	604	26	none	none	H 28.00	30.67	3.

ST-138A-1	X	6	615	17	none	none	H	28.00	30.63	3.
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Manufacturer	Controller Type	Model Number	Heads	Cyls	Sect	Write PreComp	Reduced Write	High Access	Size Megs	Di	
=====	=====	=====	=====	=====	=====	=====	=====	=====	=====	=====	
SEAGATE											
IDE											
		ST-1400A	7	1478	63	none	none	H	14.00	318.26	3.
	X	ST-1400A	12	1018	53	none	none	H	14.00	316.14	3.
		ST-1401A	9	1132	65	none	none	H	14.00	323.35	3.
	X	ST-1401A	15	726	61	none	none	H	14.00	324.36	3.
		ST-1410A						H	14.00	340.00	3.
		ST-1480A	9	1475	63			H	14.00	408.36	3.
	X	ST-1480A	15	895	62			H	14.00	406.42	3.
		ST-157A-0	6	560	26	none	none	H	40.00	42.66	3.
	X	ST-157A-0	7	733	17	none	none	H	40.00	42.59	3.
	X	ST-157A-0	5	1024	17	none	none	H	40.00	42.50	3.
		ST-157A-1	6	560	26	none	none	H	28.00	42.66	3.
	X	ST-157A-1	7	733	17	none	none	H	28.00	42.59	3.
	X	ST-157A-1	5	1024	17	none	none	H	28.00	42.50	3.
		ST-157R-1	6	615	26	none	none	H	28.00	46.85	3.
		ST-2274A	5	1747	54	N/A	N/A	H	16.00	230.32	5.
	X	ST-2274A	11	794	54	N/A	N/A	H	16.00	230.29	5.
	X	ST-2274A	10	873	54	N/A	N/A	H	16.00	230.19	5.
	X	ST-2274A	16	536	55	N/A	N/A	H	16.00	230.31	5.
	X	ST-2274A	15	873	36	N/A	N/A	H	16.00	230.19	5.
		ST-2383A	7	1747	54	N/A	N/A	H	16.00	322.44	5.
	X	ST-2383A	12	1019	54	N/A	N/A	H	16.00	322.42	5.
	X	ST-2383A	14	873	54	N/A	N/A	H	16.00	322.26	5.
	X	ST-2383A	16	737	56	N/A	N/A	H	16.00	322.44	5.
		ST-2384A						H	18.00	330.00	5.
		ST-274A	5	948	26	N/A	N/A	H	29.00	60.18	5.
	X	ST-274A	8	940	17	N/A	N/A	H	29.00	62.42	5.
		ST-280A	5	1032	27	N/A	N/A	H	29.00	65.51	5.
	X	ST-280A	8	1024	17	N/A	N/A	H	29.00	68.00	5.
	X	ST-280A	10	516	27	N/A	N/A	H	29.00	68.03	5.
	X	ST-280A	11	745	17	N/A	N/A	H	29.00	68.02	5.
		ST-3025A	1	1616	26			H	20.00	20.52	3.
		ST-3025A/X	1	1616	26			H	20.00	20.52	
	X	ST-3051A	6	820	17			H	16.00	40.84	3.
		ST-3057A	3	1024	26			T	20.00	39.00	3.
		ST-3096A	3	1024	54			T	20.00	81.00	3.
	X	ST-3096A	10	977	17			T	20.00	81.10	3.
	X	ST-3096A	10	1024	17			T	20.00	85.00	3.
	X	ST-3120A	12	1024	17			T	18.00	102.00	3.
	X	ST-3144A	15	1001	17			T	16.00	124.64	3.
		ST-325A	2	697	30			H	28.00	20.42	3.
	X	ST-325A	4	615	17			H	28.00	20.42	3.
		ST-325X	2	697	30			H	45.00	20.42	3.
	X	ST-325X	4	615	17			H	28.00	20.42	3.
	X	ST-3283A	14	978	35			T	12.00	233.99	3.
	X	ST-351A	6	820	17			H	28.00	40.84	3.
	X	ST-351X	6	820	17			H	28.00	40.84	3.
		ST-9025A						T	20.00	21.40	2.
		ST-9051A	4	654	32			T	20.00	40.88	2.

ST-9051A X

6 820 17

T

20.00

40.84 2.

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Manufacturer Controller Type Model Number	Heads	Cyls	Sect	Write PreComp	Reduced Write	High	Access	Size Megs	Di
=====	=====	=====	=====	=====	=====	=====	=====	=====	=====
SEAGATE									
IDE									
ST-9077A	4	802	39			T	19.00	61.09	2.
ST-9077A X	11	669	17			T	19.00	61.09	2.
ST-9096A X	10	980	17			T	16.00	81.35	2.
ST-9144A X	15	980	17			T	16.00	122.02	2.
MFM									
ST-1100	9	1072	17	N/A	N/A	H	15.00	80.09	
ST-112	0	0					0.00	N/A	
ST-124	4	615	17	N/A	N/A	H	40.00	20.42	
ST-125-0	4	615	17	none	none	H	40.00	20.42	3.
ST-125-1	4	615	17	none	none	H	28.00	20.42	3.
ST-138-0	6	615	17	none	none	H	40.00	30.63	3.
ST-138-1	6	615	17	none	none	H	28.00	30.63	3.
ST-151	5	977	17	none	none	H	24.00	40.55	3.
ST-206	2	306	17	128		F	0.00	5.08	5.
ST-212	4	306	17	128	128	F	0.00	10.16	5.
ST-213	2	615	17	300	none	F	0.00	10.21	5.
ST-225	4	615	17	300	none	H	65.00	20.42	5.
ST-238	4	615	17	300	none	H	61.00	20.42	5.
ST-251-0	6	820	17	none	none	H	40.00	40.84	5.
ST-251-1	6	820	17	none	none	H	28.00	40.84	5.
ST-252	6	820	17			H	48.30	40.84	5.
ST-253	5	989	17	N/A	N/A	H	28.00	41.05	5.
ST-4026	4	615	17	300	none	F	0.00	20.42	5.
ST-4030	5	733	17		354	F	0.00	30.42	5.
ST-4038	5	733	17	300	none	F	40.00	30.42	5.
ST-4038M	5	733	17	none		F	40.00	30.42	5.
ST-4051	5	977	17	none	none	F	40.00	40.55	5.
ST-4053	5	1024	17	none		F	28.00	42.50	5.
ST-406	2	306	17	128	128	F	0.00	5.08	5.
ST-4085	8	1024	17	N/A	N/A	F	28.00	68.00	
ST-4086	9	925	17	N/A	N/A	F	28.00	69.10	
ST-4096	9	1024	17	none	none	F	28.00	76.50	5.
ST-4097	9	1024	17	N/A	N/A	F	28.00	76.50	
ST-412	4	306	17	128	128	F	0.00	10.16	5.
ST-419	6	306	17	128	128	F	0.00	15.24	5.
ST-425	8	306	17			F	0.00	20.32	5.
ST-506	4	153	17	128	128	F	0.00	5.08	5.
ST-706	2	306	17	128		F	0.00	5.08	5.
OTHER									
ST-41201J	17	2101	69	N/A	N/A	F	12.00	1203.36	5.
ST-41201K	17	2101	69	N/A	N/A	F	12.00	1203.36	5.
ST-6165J	10	823	39	N/A	N/A	F	30.00	156.72	8.
ST-6315J	19	823	38	N/A	N/A	F	20.00	290.14	8.
ST-6344J	24	711	39	N/A	N/A	F	18.00	324.95	8.
ST-6516J	24	711	54	N/A	N/A	F	18.00	449.93	8.
ST-683J	5	823	36	N/A	N/A	F	30.00	72.33	8.
ST-81123J	15	1635	80	N/A	N/A	F	15.00	958.01	8.
ST-81154KT	14	1635	87	N/A	N/A	F	15.00	972.38	8.

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Manufacturer Controller Type Model Number	Heads	Cyls	Sect	Write PreComp	Reduced Write	High	Access	Size Megs	Di
=====	=====	=====	=====	=====	=====	=====	=====	=====	=====
SEAGATE									
OTHER									
ST-81236J	15	1635	90	N/A	N/A	F	15.00	1077.76	8.
ST-81236K	15	1635	90	N/A	N/A	F	15.00	1077.76	8.
ST-82272J	19	2611	80	N/A	N/A	F	13.00	1937.85	8.
ST-82368K8	16	2611	90	N/A	N/A	F	13.00	1835.86	8.
ST-82368K9	18	2611	90	N/A	N/A	F	13.00	2065.34	8.
ST-82500J	19	2611	90	N/A	N/A	F	13.00	2180.08	8.
ST-82500K	19	2611	90	N/A	N/A	F	13.00	2180.08	8.
ST-8368J	10	1217	56	N/A	N/A	F	18.00	332.77	8.
ST-8500J	10	1217	80	N/A	N/A	F	18.00	475.39	8.
ST-8741J	15	1635	54	N/A	N/A	F	15.00	646.66	8.
ST-8851J	15	1381	80	N/A	N/A	F	15.00	809.18	8.
RLL									
ST-1106R	7	977	26			H	24.00	86.82	3.
ST-1150R	9	1072	26	N/A	N/A	H	15.00	122.48	
ST-137R	4	615	26			H	40.00	31.23	3.
ST-138R-0	4	615	26	none	none	H	40.00	31.23	3.
ST-138R-1	4	615	26	none	none	H	28.00	31.23	3.
ST-157R-0	6	615	26	none	none	H	40.00	46.85	3.
ST-225R	2	667	26	none	none	H	70.00	16.94	5.
ST-238R	4	615	26	300	none	H	65.00	31.23	5.
ST-250R	4	667	26	none	none	H	70.00	33.87	5.
ST-251R	6	820	26	none	none	H	40.00	62.46	5.
ST-277R-0	6	820	26	none	none	H	40.00	62.46	5.
ST-277R-1	6	820	26	none	none	H	28.00	62.46	5.
ST-278R	6	820	26			H	48.30	62.46	5.
ST-279R	5	989	26	128	N/A	H	28.00	62.78	5.
ST-4077R	5	1024	26	none	none	F	28.00	65.00	5.
ST-4135R	9	960	26	N/A	N/A	F	28.00	109.69	
ST-4144R	9	1024	26	none	none	F	28.00	117.00	5.
SCSI									
ST-1057N	3	1024	26			H	28.30	39.00	3.
ST-1090N	5	1072	29	N/A	N/A	H	15.00	75.90	3.
ST-1096N	7	906	26	none	none	F	24.00	80.51	3.
ST-1102N	5	965	34			H	28.30	80.10	3.
ST-1111N	5	1072	36	N/A	N/A	H	15.00	94.22	
ST-11200N	15	1875	77			F	12.00	1057.43	5.
ST-1126N	7	1068	29	N/A	N/A	H	15.00	105.86	
ST-1133NS	5	1268	36	N/A	N/A	H	15.00	111.45	
ST-1144N	7	1024	36			H	28.30	126.00	3.
ST-1156N	7	1068	36	N/A	N/A	H	15.00	131.41	
ST-1156NS	7	1068	36	N/A	N/A	H	15.00	131.41	
ST-1162N	9	1068	29	N/A	N/A	H	15.00	136.11	
ST-1186NS	7	1268	36	N/A	N/A	H	15.00	156.02	
ST-1201N	9	1068	36	N/A	N/A	H	15.00	168.96	
ST-1201NS	9	1068	36	N/A	N/A	H	15.00	168.96	
ST-1239NS	9	1268	36	N/A	N/A	H	15.00	200.60	
ST-125N-0	4	407	35	none	none	H	40.00	27.82	3.
ST-125N-1	4	407	35	none	none	H	28.00	27.82	3.

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Manufacturer Controller Type Model Number	Heads	Cyls	Sect	Write PreComp	Reduced Write	High	Access	Size Megs	Di
=====	=====	=====	=====	=====	=====	=====	=====	=====	=====
SEAGATE									
SCSI									
ST-138N-0	4	613	35	none	none	H	40.00	41.90	3.
ST-138N-1	4	613	35	none	none	H	28.00	41.90	3.
ST-1400N	7					H	14.00	331.00	3.
ST-1401N	9	1100	66			H	12.00	319.04	3.
ST-1410N						H	14.00	340.00	3.
ST-1480N	9	1476	62			H	14.00	402.15	3.
ST-1481N	9	1476	62			H	14.00	402.15	3.
ST-157N-0	6	613	26	none	none	H	40.00	46.69	3.
ST-157N-1	6	613	26	none	none	H	28.00	46.69	3.
ST-1581N	9	1467	77			H	14.00	496.40	3.
ST-177N	5	921	26	none	none	H	24.00	58.46	3.
ST-1980N	13	1732	77			F	11.40	846.55	5.
ST-2106N	5	1022	34	N/A	N/A	H	18.00	84.83	
ST-2125N	3	1544	45	N/A	N/A	H	18.00	101.78	
ST-2209N	5	1544	46			H	18.00	173.40	5.
ST-224N	2					H	70.00	21.00	5.
ST-225N	4	615	17	300	none	H	65.00	20.42	5.
ST-2383N	7	1261	75	N/A	N/A	H	16.00	323.25	
ST-2502N	7	1755	69	N/A	N/A	H	16.00	413.90	
ST-250N	4	588				H	80.00	42.90	5.
ST-251N-0	4	818	26	none	none	H	40.00	41.54	5.
ST-251N-1	4	818	26	none	none	H	28.00	41.54	5.
ST-277N-0	6	820	26	none	none	H	40.00	62.46	5.
ST-277N-1	6	628	26	none	none	H	28.00	47.84	5.
ST-296N	6	818	34			H	28.00	81.48	5.
ST-3025N	1	1616	26			H	20.00	20.52	3.
ST-3057N	6	1024	34			T	28.30	102.00	3.
ST-3096N	3	610	35			T	28.30	31.27	3.
ST-325N	2	697	30			H	28.00	20.42	3.
ST-3283N	5	1691	57			H	12.00	235.32	3.
ST-4051N	5	977	26		n/a	F	0.00	62.02	
ST-4077N	5	1024	34	none	none	F	28.00	85.00	5.
ST-4096N	8	1147	26	none	none	F	28.00	116.49	5.
ST-41200N	15	1931	71	N/A	N/A	F	15.00	1004.16	5.
ST-4144N	9	1024	26	none	none	F	28.00	117.00	5.
ST-41520N	17	2101	67	N/A	N/A	F	12.00	1168.48	5.
ST-41600N	17	2101	77			F	11.50	1342.88	5.
ST-41601N	17	2101	77			F	11.50	1342.88	5.
ST-41650N	15	2107	87			F	15.00	1342.60	5.
ST-41651N	15	2107	87			F	15.00	1342.60	5.
ST-4182N	9	969	34	N/A	N/A	F	16.50	144.78	
ST-4192N	8	1147	36			F	17.00	161.30	5.
ST-42100N	15	2573	96			F	13.00	1809.14	5.
ST-42101N	15	2573	96			F	13.00	1809.14	5.
ST-4350N	9	1412	47	N/A	N/A	F	16.50	291.64	
ST-4376N	9	1546	47	N/A	N/A	F	16.50	319.32	
ST-4385N	15	791	54	N/A	N/A	F	10.70	312.85	
ST-4702N	15	1546	51	N/A	N/A	F	16.50	577.49	

ST-4766N	15	1632	54	N/A	N/A	F	15.50	645.47
ST-4767N	15	1356	65	N/A	N/A	F	11.90	645.56

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Manufacturer Controller Type Model Number	Heads	Cyls	Sect	Write PreComp	Reduced Write	High	Access	Size Megs	Di
=====	=====	=====	=====	=====	=====	=====	=====	=====	=====
SEAGATE									
SCSI									
ST-81236N	15	1635	90	N/A	N/A	F	15.00	1077.76	8.
ST-82500N	19	2611	90	N/A	N/A	F	13.00	2180.08	8.
ST-8368N	10	1217	56	N/A	N/A	F	18.00	332.77	8.
ST-8500N	10	1217	80	N/A	N/A	F	18.00	475.39	8.
ST-8741N	15	1635	54	N/A	N/A	F	15.00	646.66	8.
ST-8851N	15	1381	80	N/A	N/A	F	15.00	809.18	8.
SEAGATE SWIFT									
ESDI									
94316-111	5	1072		none	none	H	23.30	98.00	3.
94316-155	7	1072				H	23.30	138.00	3.
94316-200	9	1072				H	23.30	177.00	3.
MFM									
94355-100	9	1072	17			H	23.30	80.09	3.
94355-150	9	1072	17			H	23.30	80.09	3.
RLL									
94314-136	5		26			T	23.30	120.00	3.
94354-111	5	1072	26			H	23.30	68.05	3.
94354-126	7	1072	26			H	23.30	95.27	3.
94354-133	5	1272	26			H	23.30	80.74	3.
94354-155	7	1072	26			H	23.30	95.27	3.
94354-160	9	1072	26			H	23.30	122.48	3.
94354-186	7	1272	26			H	23.30	113.04	3.
94354-200	9	1072	26			H	23.30	122.48	3.
94354-230	9	1272	26			H	23.30	145.34	3.
SCSI									
94311-136 SL	5					T	23.30	120.00	3.
94311-136S	5					T	23.30	120.00	3.
94351-111	5	1068				H	23.30	98.00	3.
94351-126	7	1068				H	23.30	111.00	3.
94351-133S	5	1268				H	23.30	116.00	3.
94351-155	7	1068				H	23.30	138.00	3.
94351-155S	7	1068				H	23.30	138.00	3.
94351-160	9	1068				H	23.30	142.00	3.
94351-186S	7	1268				H	23.30	163.00	3.
94351-200	9	1068				H	23.30	177.00	3.
94351-200S	9	1068				H	23.30	177.00	3.
94351-230S	9	1268				H	23.30	211.00	3.
SEAGATE SWIFT SL									
ESDI									
SL 94316-136	5			none	none	T	23.30	120.00	3.
SEAGATE WREN II									
MFM									
94155-85 FH	8	1024	17			F	36.30	68.00	5.
94155-86 FH	8	925	17			F	36.30	61.43	5.
94155-96 FH	8	1024	17			F	36.30	68.00	5.
94205-50 HH	5	989	17			H	36.60	41.05	5.
RLL									
94155-135 FH	9	960	26			F	36.30	109.69	5.

94204-74 HH	5		26	H	36.30	65.00	5.
94204-81 HH	5		26	H	36.30	71.00	5.
94205-70 HH	5	989	26	H	36.30	62.78	5.

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Manufacturer Controller Type Model Number	Heads	Cyls	Sect	Write PreComp	Reduced Write	High	Access	Size Megs	Di
=====	=====	=====	=====	=====	=====	=====	=====	=====	=====
SEAGATE WREN III									
ESDI									
9416X FH	9	969				F	24.80	160.00	5.
SCSI									
9416X FH	9					F	24.80	160.00	5.
94211 HH	5					H	26.30	91.00	5.
SEAGATE WREN IV									
ESDI									
94246-180 HH	4	1453				H	23.30	160.00	5.
SEAGATE WREN RUNR									
SCSI									
94181-385H	15					F	19.00	337.00	5.
SEAGATE WREN V									
ESDI									
94186 FH	13	1412				F	26.30	328.00	5.
94186 FH	15	1280	39			F	24.30	365.63	5.
94186H FH	15	1224				F	22.80	329.00	5.
SCSI									
94171-350 FH	9					F	24.80	307.00	5.
94171-376 FH	9					F	25.80	330.00	5.
94211-125 HH	3	1068				H	23.30	110.00	5.
94221-209 HH	5					H	26.30	183.00	5.
SEAGATE WREN VI									
RLL									
94244-219 HH	4	1747	52			H	24.30	177.43	5.
94244-383 HH	7	1747	52			H	24.30	310.50	5.
SCSI									
94241-383	7					H	24.30	338.00	5.
94241-502	7					H	24.30	440.00	5.
SHUGART									
MFM									
SA 604	4	159	17	128	128	F	0.00	5.28	
SA 606	6	159	17	128	128	F	0.00	7.92	
SA 607	2	306	17	128		F	0.00	5.08	
SA 612	4	311	17	128	none	F	0.00	10.33	
SA 706	2	306	17	128		F	0.00	5.08	
SA 712	4	306	17	128		H	0.00	10.16	
SA 724	4	612	17				0.00	20.32	
SIEMENS									
ESDI									
1200	8	1216	36			F	25.00	171.00	5.
1300	12	1216	36			F	25.00	256.50	5.
1300	12	1216	36			F	25.00	256.50	5.
2200	8	1216	36			F	25.00	171.00	5.
2300	12	1216	36			F	25.00	256.50	5.
4410	11	1100	36			F	16.00	212.70	5.
5710	15	1478	54			F	16.00	584.56	
5810	15	1658	54			F	18.00	655.75	5.

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Manufacturer Controller Type Model Number	Heads	Cyls	Sect	Write PreComp	Reduced Write	High	Access	Size Megs	Di
=====	=====	=====	=====	=====	=====	=====	=====	=====	=====
TANDON									
MFM									
TM 251	2	306	17			F	0.00	5.08	
TM 252	4	306	17	none	none	H	0.00	10.16	
TM 261	2	612	17				0.00	10.16	
TM 262	4	615	17	none	none	H	80.00	20.42	
TM 3085	8	1024	17				37.00	68.00	
TM 353	4	306	17					10.16	
TM 361	2	612	17				0.00	10.16	
TM 362	4	615	17	none	none	H	80.00	20.42	
TM 501	2	306	17	153	128	F	0.00	5.08	
TM 502	4	306	17	153	128	F	0.00	10.16	
TM 503	6	306	17	153	128	F	0.00	15.24	
TM 6025	4	153	17	none	128	F	0.00	5.08	
TM 602S	4	153	17	none	128	F	0.00	5.08	
TM 6035	6	153	17	none	128	F	0.00	7.62	
TM 6035E	6	230	17	128	128	F	0.00	11.46	
TM 603S	6	153	17	none	128	F	0.00	7.62	
TM 603SE	6	230	17	128	128	F	0.00	11.46	
TM 703	5	733	17	none	none	F	0.00	30.42	
TM 705	5	962	17	none			0.00	39.93	
TM 755	5	981	17	none	none	H	37.00	40.72	3.
RLL									
PD PAC 30	4	615	26			H	40.00	31.23	5.
TM 244	4	782	26				37.00	39.71	
TM 246	6	782	26				37.00	59.57	
TM 262R	2	782	26			H		19.86	3.
TM 264	4	782	26			H	85.00	39.71	3.
TM 3085	8	1024	26				37.00	104.00	
TM 344	4	782	26			H	37.00	39.71	3.
TM 346	6	782	26			H	37.00	59.57	3.
TM 362R	2	782	26			H	85.00	19.86	3.
TM 364	4	782	26			H	85.00	39.71	3.
TM 702	4	615	26	none	none		0.00	31.23	
TM 702AT	4	615	26	none			0.00	31.23	
TM 703AT	5	733	26	none		F	0.00	46.53	
SCSI									
TM 2085	9	1004	17				25.00	75.01	
TM 2128	9	1004	26				25.00	114.71	
TM 2170	9	1344	26				25.00	153.56	
TM 270	8	1024						159.00	
TANDY									
IDE									
25-1046	4	782	27			H	28.00	41.24	3.
25-4130	4					H	17.00	100.00	3.
UnKnown									
25-1045						H	0.00	40.00	3.
TEAC									
IDE									
SD-3105						H	20.00	105.00	3.

SD-3105H				T	20.00	105.00	3.
SD-340	2	1050	40	T	35.00	41.02	5.
SD-380	4	1050	40	T	32.70	82.03	3.

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Manufacturer Controller Type Model Number	Heads	Cyls	Sect	Write PreComp	Reduced Write	High	Access	Size Megs	Di
=====	=====	=====	=====	=====	=====	=====	=====	=====	=====
TEAC									
MFM									
SD-150	4	306	17				0.00	10.16	
SD-510	4	306	17	128	128	F	0.00	10.16	
SD-520	4	615	17	128	128	F	0.00	20.42	
UnKnown									
SD-540	0	0				H	0.00	40.00	
SCSI									
SD-340S	2	1050	40			T	35.70	41.02	3.
SD-380	4	1050	40			T	32.70	82.03	3.
TOKICO									
MFM									
DK-503-2	4	306	17				0.00	10.16	
TOSHIBA									
ESDI									
MK-153FA	5	831	35			F	23.00	71.01	5.
MK-154FA	7	831	35			F	23.00	99.41	5.
MK-156FA	10	830	35			F	31.30	141.85	5.
MK-250F	10	1224	35			F	18.00	209.18	5.
MK-250FA	10	1224	35			F	18.00	209.18	5.
MK-355FA	9	1632	35			F	16.00	251.02	5.
MK-358FA	15	1632	35			F	16.00	418.36	5.
IDE									
MK-1034FC						T	0.00	106.00	3.
MK-1122FC						T	23.00	43.00	2.
MK-234FC	7	845	35			H	25.00	101.09	3.
MFM									
MK-130	7	733	17			H	25.00	42.59	3.
MK-134FA	7	733	17			H	25.00	42.59	3.
MK-53F	5	830	17	512		F	30.00	34.45	5.
MK-53FA	5	830	17	512	none	F	30.00	34.45	5.
MK-53FA (M)	5	830	17				30.00	34.45	5.
MK-53FB	5	830	17	512	none	F	23.00	34.45	5.
MK-54F	7	830	17	512		F	30.00	48.23	5.
MK-54FA	7	830	17	512	none	F	30.00	48.23	5.
MK-54FB	7	830	17	512	none	F	25.00	48.23	5.
MK-56F	10	830	17	512		F	30.00	68.90	5.
MK-56FA	10	830	17	512	none	F	30.00	68.90	5.
MK-72	10	831	17			F	25.00	68.98	3.
UnKnown									
MK-353A						F	28.00	72.00	5.
RLL									
MK-134FA	7	733	26			H	25.00	65.14	3.
MK-53F-R	5	830	26			F	30.00	52.69	5.
MK-53FA (R)	5	830	26				30.00	52.69	5.
MK-53FB	5	830	26	512	none	F	23.00	52.69	5.
MK-54F-R	7	830	26			F		73.76	
MK-54FA	7	830	26	512	none	F	30.00	73.76	5.
MK-54FB	7	830	26	512	none	F	25.00	73.76	5.
MK-56F-R	10	830	26			F		105.37	

MK-56FB	10	830	26	512	none	F	25.00	105.37	5.
MK-56FB	10	830	26	512	none	F	25.00	105.37	5.
MK-72PCR	10	831	26			H	25.00	105.50	3.

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=====	=====	=====	=====	=====	=====	=====	=====	=====	=====
TOSHIBA									
SCSI									
MK-153FB	5	830	35			F	23.00	70.92	5.
MK-154FB	7	830	35			F	23.00	99.29	5.
MK-156FA	10	830	35			F	23.00	141.85	5.
MK-156FB	10	831	35			F	23.00	142.02	5.
MK-232FB	3	845	35			H	33.30	43.32	3.
MK-233FB	5	845	35			H	33.30	72.20	3.
MK-234FB	7	845	35			H	33.30	101.09	3.
MK-250FB	10	1224	35			F	18.00	209.18	5.
MK-355FB	9	1632	35			F	16.00	251.02	5.
MK-358FB	15	1632	35			F	16.00	418.36	5.
TULIN									
MFM									
TL 213	2	612	17			H	0.00	10.16	
TL 226	4	640	17	none	none	H	0.00	21.25	
TL 238	4	640	17	none			0.00	21.25	
TL 240	6	640	17	none	none	H	0.00	31.88	
TL 258	6	640	17	none			0.00	31.88	
TL 326	4	640	17	none	none	H	0.00	21.25	
TL 340	6	640	17	none	none	H	0.00	31.88	
VERTEX									
MFM									
V130	3	987	17					24.58	
V150	5	987	17					40.96	
V170	7	987	17					57.35	
V185	7	1166	17					67.75	
VERTEX/PRIAM									
MFM									
V130	3	987	17		400			24.58	
V150	5	987	17		400			40.96	
V170	7	987	17		400			57.35	
V185	7	1166	17		400			67.75	
WESTERN DIGITAL									
IDE									
PIRANHA 105A							15.00	104.00	3.
PIRANHA 210A							15.00	209.00	3.
WD 93028-AD	2	782	27			H	69.00	20.62	3.
WD 93044-X	4	782	27			H	28.00	41.24	3.
WD 93048-A	4	782	26			H	69.00	39.71	5.
WD 93048-AD	4	782	27			H	69.00	41.24	3.
WD 93048-X	4	782	26			H	70.00	39.71	3.
WD 95028-A	2	782	26			H	69.00	19.86	5.
WD 95028-X	2	782	26			H	69.00	19.86	5.
WD 95038-X	3	782	26			H	80.00	29.78	5.
WD 95044-A	4	782	27			H		41.24	
WD 95048-A	4	782	26			H	80.00	39.71	5.
WDAC140	2	1079	39			H	18.00	41.09	3.
WDAC240	4	820	26			H	19.00	41.64	3.
WDAC280	4	1079	39			H	18.00	82.19	3.

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H 18.00 202.41 3.

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MFM									
WD 262	4	615	17			H	80.00	20.42	3.
WD 362	4	615	17				80.00	20.42	3.
WD 562-5"	4	615	17			H	80.00	20.42	3.
OTHER									
WDAB130						T	19.00	31.50	2.
WDAB260						T	19.00	62.90	2.
RLL									
WD 344R	4	782	26			H	40.00	39.71	3.
WD 382R TM26	2	782	26			H	85.00	19.86	3.
WD 383R	4	615	26			H	85.00	31.23	3.
WD 384R TM36	4	782	26			H	85.00	39.71	3.
WD 544R	4	782	26			H	40.00	39.71	3.
WD 582R	2	782	26			H	85.00	19.86	3.
WD 583R	4	615	26			H	85.00	31.23	3.
WD 584R	4	782	26			H	85.00	39.71	3.
WD 93024-A	2	782	26			H	37.00	19.86	3.
WD 93028-A	2	782	26			H	69.00	19.86	3.
WD 93028-X	2	782	26			H	70.00	19.86	3.
WD 93038-X	3	782	26			H	70.00	29.78	3.
WD 93044-A	4	782	26			H	37.00	39.71	3.
WD 95048-X	4	782	26			H	80.00	39.71	5.
SCSI									
CONDOR	14	949	48			H	13.00	311.39	3.
PIRANHA 105S							15.00	104.00	3.
PIRANHA 210S							15.00	209.00	3.
WESTERN DYNEX									
MFM									
WD 505	2	310	17	none	none	F	0.00	5.15	
XEPEC									
MFM									
OWL I	4	733	17			H	55.00	24.34	5.
OWL II	4	1024	17			H	40.00	34.00	5.
OWL III	4	1224	17			H	38.00	40.64	5.

Notes.....

Hard drive size reflects a true megabyte size, manufacturers have a te the formatted size by 1 million for size, I use the same formula as yo 1k = 1024 bytes, 1 meg = 1024k. I take the number of heads times numbe the number of sectors times a sector size of 512k and then divide that divide that by 1024. If you use Norton Utilities 5.x or 6.0 the format the size reported by Norton's SI.

Drives with an X 2 spaces after the model number reflect translated dr

- (1) IDE drives use logical heads and cyl., figures may not reflect physical
- (2) Maxtor Colorado brand

- (3) Sold under Seagate Name
- (4) Can be formatted with 1224 cyls.
- (5) Has had a high return rate in Houston area.