

COMPATIBILITY BETWEEN PERIPHERALS AND SYSTEMS

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The following tables are divided per magnetic peripheral, and give the compatibility between the peripherals and systems in addition to some characteristics. At the end of the chapter you will find a table indicating the compatibility between the peripheral and renoun OS.

FLOPPY DISK DRIVES

SYSTEM	MODEL	AVERAGE ACCESS TIME	SIZE	RECORDING MODE
360 KB FLOPPY DISK				
M290	TOSHIBA ND04DT FDD5451 F1R	93 ms	5.25" HH	MFM
M380	TOSHIBA ND04DT FDD5471 F1R	93 ms	5.25" HH	MFM
M380/C	TOSHIBA ND04DT FDD6475 S1R	93 ms	5.25" HH	MFM
M380/XP1/XP3/XP5	PANASONIC JU-455-5 C09	93 ms	5.25" HH	MFM
	PANASONIC JU-455-7 C09	93 ms	5.25" HH	MFM
1.2 MB FLOPPY DISK				
M300	CANON MD5501-64	94 ms	5.25" HH	MFM
M290	TOSHIBA ND08DE FDD5861 H1R	94 ms	5.25" HH	MFM
M290-30	TOSHIBA ND08DE FDD5881 H1R	94 ms	5.25" HH	MFM
M300	TOSHIBA ND08DE FDD6881 H1R	94 ms	5.25" HH	MFM
M300-05/10	TOSHIBA ND08DE FDD6787 H1R	94 ms	5.25" HH	MFM
M300-08	PANASONIC JU-475-2 C08	94 ms	5.25" HH	MFM
M300-15	PANASONIC JU-475-3 C08	94 ms	5.25" HH	MFM
M386/25	PANASONIC JU-475-4 C08	94 ms	5.25" HH	MFM
M380	PANASONIC JU-475-5 C08	94 ms	5.25" HH	MFM
M380/C	PANASONIC JU-475-5 A08W	94 ms	5.25" HH	MFM
M380/XP1/XP3/XP5				
M380/XP4/XP7/XP9				
M380-40				
CP486				
M486/M486 ESDI				
M400-10				
M400-40				
M400-60				
P800				
M300-25				
LSX 5005				
LSX 5010/5020				
M290-25 (ex Office)	PANASONIC JU-475-3 C20	94 ms	5.25" HH	MFM
M300-04 (ex Office)	PANASONIC JU-475-4 C20	94 ms	5.25" HH	MFM
M480-10 (ex Office)	PANASONIC JU-475-5 C20	94 ms	5.25" HH	MFM
M480-20 (ex Office)				
M300-02 (ex Office)				
M290-20 (ex Office)				
M300-02F				
M300-28 / PCS44				

SYSTEM	MODEL	AVERAGE ACCESS TIME	SIZE	RECORDING MODE
PCS30/40 (all) PCS44/C PCS46/C PCS FAMILIA (all) M300-30/M300-30P M6-420/440/450/460 M6-400 M4-34/40/46 M4-60/62/64/65/66 PCS42/42E M6-520/540/560 M480-40 M480-60 M6-620 M6-850/860/880 M4-75/90/100/133 (S) PCS P75 E/En/n PCS P90/1xx E/En PCS P75 E/En Educ. M4-5x4 (S) PCS D4/100 (En/n) M6-6xx (DP) M4-Pxx/Pxx s/Pxx i PCS 51xx/PCS 61xx M24 NEW M6-950 / M6-6200 Modulo PRO 180 Modulo Pxxx L Modulo T series-PxxxT Modulo xxx SL/MT/DT LSX 5015/25/25E LSX 5030/40/40E LSX 5050 SNX 1xx/R/E/RS SNX 200/400/RS/RM	PANASONIC JU-475-4 C08 PANASONIC JU-475-5 C08 PANASONIC JU-475-5 A08W	94 ms 94 ms 94 ms	5.25" HH 5.25" HH 5.25" HH	MFM MFM MFM
PCS30/40 (all) PCS44/C PCS46/C M6-400 PCS FAMILIA (all) M4-34/40/46 M4-60/62/64/65/66 PCS42/42E M480-40 M480-60 M6-620 M6-850/860/880 M6-520/540/560 M4-75/90/100/133 (S) PCS P75 E/En/n PCS P90/1xx E/En PCS P75 E/En Educ. M4-5x4 (S) PCS D4/100 (En/n) M6-6xx (DP) M4-Pxx/Pxx s/Pxx i PCS 51xx/PCS 61xx M24 NEW M6-950 / M6-6200 Modulo PRO 180 Modulo Pxxx L Modulo T series-PxxxT Modulo xxx SL/MT/DT LSX 5015/25/25E LSX 5030/40/40E LSX 5050 SNX 1xx/R/E	PANASONIC JU-475-5 C20	94 ms	5.25" HH	MFM

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SYSTEM	MODEL	AVERAGE ACCESS TIME	SIZE	RECORDING MODE
PCS 30/40 (all) PCS44/C PCS46/C PCS FAMILIA (all) PCS42/42E	SONY MPF420-1 Y-E DATA YD-702B-6037B (#1265) MITSUMI D359T3 TEAC FD235HF-4473	94 ms 94 ms 94 ms 94 ms	3.5" 3.5" 3.5" 3.5"	MFM MFM MFM MFM
LSX 5015/25/25E LSX 5030/40/40E LSX 5050 SNX 1xx /R	SONY MPF420-1 Y-E DATA YD-702B-6037B (#12F7) Y-E DATA YD-702D-6037D SONY MPF520-3 MITSUMI D359T3 MITSUMI D359T5 EPSON SMD 1340 P-031	94 ms 94 ms 94 ms 94 ms 94 ms 94 ms 94 ms	3.5" 3.5" 3.5" 3.5" 3.5" 3.5" 3.5"	MFM MFM MFM MFM MFM MFM MFM
Modulo T series-PxxxT XANA 53-xxx / 73-xxx Xana DT/MT xxx/xxxX M24 XS Pxxx SNX 160/E/RS SNX 200/400/RS/RM SNX 460/RS/RM SNX 140/160/S SNX 160/RS/RM New	Y-E DATA YD-702D-6037D Y-E DATA YD-702D-6537D SONY MPF520-3 MITSUMI D359T3 MITSUMI D359T5 EPSON SMD 1340 P-031 SONY MPF920-3/A3C	94 ms 94 ms 94 ms 94 ms 94 ms 94 ms 94 ms	3.5" 3.5" 3.5" 3.5" 3.5" 3.5" 3.5"	MFM MFM MFM MFM MFM MFM MFM
Mod. PRO xxx DT/MT Xana DT/MT xxx/xxxX Modulo Pxxx L Modulo xxx SL/MT/DT M24 XS Pxxx NetStrada 5000 NetStrada 7000 NetStrada 3000 NetStrada 1000	Y-E DATA YD-702D-6537D SONY MPF520-3 MITSUMI D359T5 PANASONIC JU-257A 746P (with front panel) SONY MPF920-3/A3C	94 ms 94 ms 94 ms 94 ms 94 ms	3.5" 3.5" 3.5" 3.5" 3.5"	MFM MFM MFM MFM MFM
Modulo PRO xxx DT/MT Modulo xxx SL/MT/DT Modulo M2-xxx MT Modulo M-xxx SL/DT/MT Modulo M-xxxX SL/DT/MT SNX 160/N	Y-E DATA YD-702D-6537D (without front panel) PANASONIC JU-257A 746P (without front panel)	94 ms 94 ms	3.5" 3.5"	MFM MFM
1.44 MB FLOPPY DISK (concave front panel)				
M290-30 M300-05/10 M300-08 M300-15 M386/25 M380-40 CP486 M486/M486 ESDI M400-10 M400-40 M300-30/M300-30P P500 P750 P800 M300-25 M480-30 M480-40 M480-60 M6-400 LSX 5005 LSX 5010/5020 LSX 5015/5025 LSX 5030/5040 LSX 5025E/5040E LSX 5050	PANASONIC JU-257A-101P PANASONIC JU-257A-103P PANASONIC JU-257A-103PJ PANASONIC JU-257A-104P SONY MP-F17W-82D SONY MP-F17W-85 MITSUBISHI MF355C-58ML Y-E DATA YD-702B-6037B (#1258)	94 ms 94 ms 94 ms 94 ms 94 ms 94 ms 94 ms 94 ms	3.5" 3.5" 3.5" 3.5" 3.5" 3.5" 3.5" 3.5"	MFM MFM MFM MFM MFM MFM MFM MFM

SYSTEM	MODEL	AVERAGE ACCESS TIME	SIZE	RECORDING MODE
M290-25 (ex Office) M300-04 (ex Office) M480-10 (ex Office) M480-20 (ex Office)	PANASONIC JU-257A-293P PANASONIC JU-257A-294P SONY MP-F17W-86 Y-E DATA YD-702B-6039B	94 ms 94 ms 94 ms 94 ms	3.5" 3.5" 3.5" 3.5"	MFM MFM MFM MFM
M200-02 (ex Office) M290-20 (ex Office) M300-02 (ex Office) M300-02F M300-28 / PCS44	EPSON SMD1040-418 EPSON SMD1040-321 MITSUMI D359C	94 ms 94 ms 94 ms	3.5"x18mm 3.5"x18mm 3.5"x18mm	MFM MFM MFM
PCS Educator (all) PCS Television M4-34 (micro tower) M4-40/46 (micro tow.) M4-60/62 (micro tow.) M4-64/65 (micro tow.) M4-66 (micro tower)	EPSON SMD1040-321 EPSON SMD1040-419 MITSUMI D359C	94 ms 94 ms 94 ms	3.5"x18mm 3.5"x18mm 3.5"x18mm	MFM MFM MFM
2.88 MB FLOPPY DISK (concave front panel)				
M400-10 M400-40 M400-60 M300-30/M300-30P M6-420/440/450/460 M480-60 M6-620 M700-10 M6-520/540/560 LSX 5015/25/25E LSX 5030/40/40E	SONY MP-F40W-17	94 ms	3.5"	MFM
2.88 MB FLOPPY DISK (flat front panel)				
M480-60 M6-620 M6-420/440/450/460 M6-520/540/560 M6-750/760/770 (/S) M6-640/640DP LSX 5015/25/25E LSX 5030/40/40E LSX 5050	SONY MP-F40W-17/1 SONY MP-F40W-31 TEAC FD-235J-5636	94 ms 94 ms 94 ms	3.5" 3.5" 3.5"	MFM MFM MFM

HARD DISK DRIVES

SETUP No.	SYSTEM	MODEL	CAP.	AVER. ACC. TIME	CONTROLLER	SIZE	REC. MODE	INT.
ST506 INTERFACE								
20 17 2 7 28	M290	MINISCRIBE M-8425 SEAGATE ST125 NEC D3126 NEC D3146H FUJITSU M2227D2	20 MB 20 MB 20 MB 40 MB 40 MB	85 ms 30 ms 85 ms 40 ms 40 ms	GO463 (WD1003A-WA2) GO731 (WD1006V-SM2) GO727 (WD1006V-WA2)	3.5"x1.6" 3.5"x1.6" 3.5"x1.6" 3.5"x1.6" 3.5"x1.6"	MFM MFM MFM MFM MFM	3:1 1:1 1:1 1:1 1:1
6 7 12 13	M380	LEXIKON XM-5340 (HD-674) NEC D5146H MICROPOLIS 1325/LV CDC WREN 2 94155-86	40 MB 40 MB 71 MB 71 MB	40 ms 40 ms 28 ms 28 ms	GO717 (WD1003-WAH) GO724 (WD1006-WAH)	5.25" HH 5.25" HH 5.25" FH 5.25" FH	MFM MFM MFM MFM	3:1 1:1 1:1 1:1
23 30	M380/C	NEC D5147H CDC WREN 2 94205-77	62 MB 62 MB	40 ms 40 ms	GO723 (WD1003 RA-2)	5.25" HH 5.25" HH	RLL RLL	2:1 2:1
6 16 3 13 3	P500	SEAGATE ST125 MINISCRIBE 8425 NEC D3142 NEC D3146H FUJITSU M2227D2	20 MB 20 MB 40 MB 40 MB 40 MB	30 ms 40 ms 28 ms 40 ms 40 ms	GO787 (WD1006V-MC1)	3.5"x1.6" 3.5"x1.6" 3.5"x1.6" 3.5"x1.6" 3.5"x1.6"	MFM MFM MFM MFM MFM	1:1 1:1 1:1 1:1 1:1
MCA INTERFACE								
N.A.	P750	CONNER CP30109 CONNER CP30129 CONNER CP3209	100 MB 120 MB 210 MB	19 ms 19 ms 16 ms	ON-BOARD CONTROLLER	3.5"x1.6" 3.5"x1.6" 3.5"x1.6"	RLL RLL RLL	1:1 1:1 1:1
N.A.	M300-25	CONNER CP30069 CONNER CP30129	60 MB 120 MB	19 ms 19 ms	ON-BOARD CONTROLLER	3.5"x1.6" 3.5"x1.6"	RLL RLL	1:1 1:1
N.A.	M480-30	CONNER CP30129	120 MB	19 ms	ON-BOARD CONTROLLER	3.5"x1.6"	RLL	1:1
ESDI INTERFACE								
25 24	M380	MICROPOLIS 1355 NEC D5652	135 MB 136 MB	25 ms 25 ms	GO720 (WD1005-WAH)	5.25" FH 5.25" FH		3:1 3:1
32 25 24	M380 C M380/XP1 M380/XP3	CDC WREN 3 ST2106E MICROPOLIS 1355 NEC D5652	81 MB 135 MB 136 MB	20 ms 25 ms 25 ms	GO728 (WD1007A-WAH)	5.25" HH 5.25" FH 5.25" FH	RLL RLL RLL	1:1 3:1 1:1
33 33	M380/XP4	NEC D5655 MICROPOLIS 1654-7	136 MB 136 MB	20 ms 20 ms	GO733 (WD1007A WA2)	5.25" HH 5.25" HH	RLL RLL	1:1 1:1
33 33 25 24 31 31	M380/XP5	NEC D5655 MICROPOLIS 1654-7 MICROPOLIS 1355 NEC D5652 MICROPOLIS 1558 SEAGATE WREN 5 ST4383E	136 MB 136 MB 135 MB 136 MB 304 MB 304 MB	20 ms 20 ms 25 ms 25 ms 20 ms 20 ms	GO728 (WD1007A-WAH)	5.25" HH 5.25" HH 5.25" FH 5.25" FH 5.25" FH 5.25" FH	RLL RLL RLL RLL RLL RLL	1:1 1:1 3:1 1:1 1:1 1:1
25 24 33 33 31 31	M380/XP7	MICROPOLIS 1355 NEC D5652 MICROPOLIS 1654-7 NEC D5655 MICROPOLIS 1558 SEAGATE WREN 5 ST4383E	135 MB 136 MB 136 MB 136 MB 304 MB 304 MB	25 ms 25 ms 20 ms 20 ms 20 ms 20 ms	GO733 (WD1007A-WA2)	5.25" FH 5.25" FH 5.25" HH 5.25" HH 5.25" FH 5.25" FH	RLL RLL RLL RLL RLL RLL	3:1 1:1 1:1 1:1 1:1 1:1

SETUP No.	SYSTEM	MODEL	CAP.	AVER. ACC. TIME	CONTROLLER	SIZE	REC. MODE	INT.
33 33 31 31 33 38 39 40	M380/XP9	NEC D5655 MICROPOLIS 1654-7 MICROPOLIS 1558 SEAGATE WREN 5 ST4383E SEAGATE WREN 6 ST2182E MAXTOR XT8760E for UNIX O.S. MAXTOR XT8760E for OS/2 O.S. MAXTOR XT8760E for DOS O.S.	136 MB 136 MB 304 MB 304 MB 136 MB 618 MB 618 MB 618 MB	20 ms 20 ms 20 ms 20 ms 16 ms 18 ms 18 ms 18 ms	GO733 (WD1007A-WA2) GO535 (WD1007V-SE2)	5.25" HH 5.25" HH 5.25" FH 5.25" FH 5.25" HH 5.25" FH 5.25" FH 5.25" FH	RLL RLL RLL RLL RLL RLL RLL RLL	1:1 1:1 1:1 1:1 1:1 1:1 1:1 1:1
N.A.	P800	MICROPOLIS 1654-7 NEC D5655 MICROPOLIS 1558 SEAGATE WREN 5 ST4383E	136 MB 136 MB 304 MB 304 MB	20 ms 20 ms 20 ms 20 ms	GO525 (W1007V-MC1) GO564	5.25" HH 5.25" HH 5.25" FH 5.25" FH		1:1 1:1 1:1 1:1
N.A.	P500	CDC WREN 3 ST2106E NEC D5655 MICROPOLIS 1654-7	81 MB 136 MB 136 MB	20 ms 20 ms 20 ms	GO525 (WD1007V-MC1) GO564	5.25" HH 5.25" HH 5.25" HH		1:1 1:1 1:1
33 33 31	M486 ESDI	MICROPOLIS 1654-7 NEC D5655 SEAGATE WREN 6 ST2383E	136 MB 136 MB 320 MB	20 ms 20 ms 16 ms	GO565 (WD1009V-SE2)	5.25" HH 5.25" HH 5.25" HH		1:1 1:1 1:1
33 33 31 31 38 39 40	LSX 5005	NEC D5655 MICROPOLIS 1654-7 MICROPOLIS 1558 SEAGATE WREN 5 ST4383E MAXTOR XT8760E for UNIX O.S. MAXTOR XT8760E for OS/2 O.S. MAXTOR XT8760E for DOS O.S.	136 MB 136 MB 304 MB 304 MB 618 MB 618 MB 618 MB	20 ms 20 ms 20 ms 20 ms 18 ms 18 ms 18 ms	GO535 (WD1007V-SE2)	5.25" HH 5.25" HH 5.25" FH 5.25" FH 5.25" FH 5.25" FH 5.25" FH	RLL RLL RLL RLL RLL RLL RLL	1:1 1:1 1:1 1:1 1:1 1:1 1:1
AT INTERFACE								
32 32 31 36 36 33	M290	CONNER CP3024 CONNER CP3022 CONNER CP3142 CONNER CP3046 CONNER CP346 CONNER CP3106	20 MB 20 MB 40 MB 40 MB 40 MB 100 MB	30 ms 30 ms 30 ms 25 ms 30 ms 30 ms	GO477	3.5"x1" 3.5"x1" 3.5"x1.6" 3.5"x1" 3.5"x1.6" 3.5"x1.6	RLL RLL RLL RLL RLL RLL	1:1 3:1 1:1 1:1 1:1 1:1
32 36 36 8 33 33 36	M300	CONNER CP3024 CONNER CP346 CONNER CP3046 CONNER CP3044 * CONNER CP3106 CONNER CP30104 QUANTUM LPS 105 AT	20 MB 40 MB 40 MB 40 MB 100 MB 100 MB 100 MB	30 ms 30 ms 25 ms 25 ms 25 ms 19 ms 19 ms	GO477	3.5"x1" 3.5"x1.6" 3.5"x1" 3.5"x1" 3.5"x1.6" 3.5"x1" 3.5"x1"	RLL RLL RLL RLL RLL RLL RLL	1:1 1:1 1:1 1:1 1:1 1:1 1:1
18 19 14	M386/25	CONNER CP30104 QUANTUM LPS 105 AT CONNER CP3206/3204F	100 MB 100 MB 210 MB	19 ms 19 ms 16 ms	ON-BOARD CONTROLLER	3.5"x1" 3.5"x1" 3.5"x1.6"	RLL RLL RLL	1:1 1:1 1:1
36 36 42 40	M300-05	QUANTUM LPS 52 AT CONNER CP3046 WESTERN DIGITAL AC-140-14M CONNER CP30126	40 MB 40 MB 40 MB 120 MB	19 ms 25 ms 19 ms 19 ms	ON-BOARD CONTROLLER	3.5"x1" 3.5"x1" 3.5"x1" 3.5"x1"	RLL RLL RLL RLL	1:1 1:1 1:1 1:1
36 42 40 41 38	M300-10	QUANTUM LPS 52 AT WESTERN DIG. AC-140-14M CONNER CP30126 CONNER CP3206/3204F QUANTUM LPS 240 AT	40 MB 40 MB 120 MB 210 MB 210 MB	19 ms 19 ms 19 ms 16 ms 12 ms	ON-BOARD CONTROLLER	3.5"x1" 3.5"x1" 3.5"x1" 3.5"x1.6" 3.5"x1"	RLL RLL RLL RLL RLL	1:1 1:1 1:1 1:1 1:1

SETUP No.	SYSTEM	MODEL	CAP.	AVER. ACC. TIME	CONTROLLER	SIZE	REC. MODE	INT.
17 23 22 14 20	M380-40	QUANTUM LPS 52 AT WESTERN DIG. AC-140-14M CONNER CP30126 CONNER CP3206/3204F QUANTUM LPS 240 AT	40 MB 40 MB 120 MB 210 MB 210 MB	19 ms 19 ms 19 ms 16 ms 12 ms	ON-BOARD CONTROLLER	3.5"x1" 3.5"x1" 3.5"x1" 3.5"x1.6" 3.5"x1"	RLL RLL RLL RLL RLL	1:1 1:1 1:1 1:1 1:1
2 2 2 5	M290-30	QUANTUM LPS 52 AT CONNER CP3046F * WESTERN DIGITAL AC-140-14M CONNER CP30126	40 MB 40 MB 40 MB 120 MB	19 ms 19 ms 19 ms 19 ms	ON-BOARD CONTROLLER	3.5"x1" 3.5"x1" 3.5"x1" 3.5"x1"	RLL RLL RLL RLL	1:1 1:1 1:1 1:1
01 01 01 01 01 02 02 02 02 02 03 03 03 03	M290-25 M300-04 (ex Office)	CONNER CP3044 * CONNER CP3046F * WESTERN DIGITAL AC-140-04M WEST. DIGITAL AC-140-14M * QUANTUM ELS42AT WESTERN DIGITAL AC-280-04M WESTERN DIGITAL AC-280-14M CONNER CP30084E * QUANTUM ELS85AT CONNER CP30126 * WEST. DIGITAL AC-2120-04F QUANTUM ELS127AT CONNER CP30124	40 MB 40 MB 40 MB 40 MB 40 MB 85 MB 85 MB 85 MB 85 MB 120 MB 120 MB 120 MB 120 MB	25 ms 19 ms 19 ms 19 ms 19 ms 17 ms 17 ms 17 ms 17 ms 19 ms 19 ms 17 ms 14 ms	ON-BOARD CONTROLLER	3.5"x1" 3.5"x1" 3.5"x1" 3.5"x1" 3.5"x1" 3.5"x1" 3.5"x1" 3.5"x1" 3.5"x1" 3.5"x1" 3.5"x1" 3.5"x1" 3.5"x1"	RLL RLL RLL RLL RLL RLL RLL RLL RLL RLL RLL RLL RLL	1:1 1:1 1:1 1:1 1:1 1:1 1:1 1:1 1:1 1:1 1:1 1:1 1:1
22 27 14 25 25 26	M400-10 (Mother-board BA901)	CONNER CP30126 QUANTUM LPS 240 AT CONNER CP3206/3204F CONNER CP3304 SEAGATE ST1401A CONNER CP3504	120 MB 210 MB 210 MB 340 MB 340 MB 510 MB	19 ms 12 ms 16 ms 12 ms 12 ms 12 ms	ON-BOARD CONTROLLER	3.5"x1" 3.5"x1" 3.5"x1.6" 3.5"x1.6" 3.5"x1.6" 3.5"x1.6"	RLL RLL RLL RLL RLL RLL	1:1 1:1 1:1 1:1 1:1 1:1
Auto Auto Auto Auto Auto Auto Auto Auto Auto	M400-10 (Mother-board BA301)	CONNER CP30126 CONNER CP3206/3204F QUANTUM LPS 240 AT CONNER CP30256 CONNER CP3304 SEAGATE ST1401A CONNER CP3504 CONNER CP3544	120 MB 210 MB 210 MB 210 MB 340 MB 340 MB 510 MB 510 MB	19 ms 16 ms 12 ms 12 ms 12 ms 12 ms 12 ms 12 ms	ON-BOARD CONTROLLER	3.5"x1" 3.5"x1.6" 3.5"x1" 3.5"x1" 3.5"x1.6" 3.5"x1.6" 3.5"x1.6" 3.5"x1.6"	RLL RLL RLL RLL RLL RLL RLL RLL	1:1 1:1 1:1 1:1 1:1 1:1 1:1 1:1
Auto Auto Auto Auto Auto Auto Auto Auto Auto	M300-08	QUANTUM LPS 52 AT WESTERN DIGITAL AC-140-14M CONNER CP3046F * QUANTUM ELS42AT WESTERN DIGITAL AC-280-14M CONNER CP30084E * QUANTUM ELS85AT CONNER CP30126 QUANTUM ELS127AT	40 MB 40 MB 40 MB 40 MB 85 MB 85 MB 85 MB 120 MB 120 MB	19 ms 19 ms 19 ms 19 ms 17 ms 17 ms 17 ms 19 ms 17 ms	ON-BOARD CONTROLLER	3.5"x1" 3.5"x1" 3.5"x1" 3.5"x1" 3.5"x1" 3.5"x1" 3.5"x1" 3.5"x1" 3.5"x1"	RLL RLL RLL RLL RLL RLL RLL RLL RLL	1:1 1:1 1:1 1:1 1:1 1:1 1:1 1:1 1:1
Auto Auto Auto Auto Auto Auto Auto Auto Auto Auto Auto Auto Auto Auto	M300-15	QUANTUM LPS 52 AT WESTERN DIGITAL AC-140-14M QUANTUM ELS42AT CONNER CP3046F * WESTERN DIGITAL AC-280-14M CONNER CP30084E * QUANTUM ELS85AT CONNER CP30126 * QUANTUM ELS127AT WEST. DIGITAL AC-2120-04F CONNER CP30124 QUANTUM LPS 240 AT CONNER CP30256	40 MB 40 MB 40 MB 40 MB 85 MB 85 MB 85 MB 120 MB 120 MB 120 MB 120 MB 210 MB 210 MB	19 ms 19 ms 19 ms 19 ms 17 ms 17 ms 17 ms 19 ms 17 ms 19 ms 14 ms 12 ms 12 ms	ON-BOARD CONTROLLER	3.5"x1" 3.5"x1" 3.5"x1" 3.5"x1" 3.5"x1" 3.5"x1" 3.5"x1" 3.5"x1" 3.5"x1" 3.5"x1" 3.5"x1" 3.5"x1" 3.5"x1"	RLL RLL RLL RLL RLL RLL RLL RLL RLL RLL RLL RLL RLL	1:1 1:1 1:1 1:1 1:1 1:1 1:1 1:1 1:1 1:1 1:1 1:1 1:1

SETUP No.	SYSTEM	MODEL	CAP.	AVER. ACC. TIME	CONTROLLER	SIZE	REC. MODE	INT.
Auto	M400-40	CONNER CP3206/3204F	210 MB	16 ms	ON-BOARD CONTROLLER	3.5"x1.6"	RLL	1:1
Auto	M400-60	QUANTUM LPS 240 AT	210 MB	12 ms		3.5"x1"	RLL	1:1
Auto		CONNER CP30256	210 MB	12 ms		3.5"x1"	RLL	1:1
Auto		CONNER CP3304	340 MB	12 ms		3.5"x1.6"	RLL	1:1
Auto		CONNER CP3364	340 MB	12 ms		3.5"x1.6"	RLL	1:1
Auto		SEAGATE ST1401A	340 MB	12 ms		3.5"x1.6"	RLL	1:1
Auto		WESTERN DIGITAL AC2340-14H	340 MB	12 ms		3.5"x1"	RLL	1:1
Auto		CONNER CP3504	510 MB	12 ms		3.5"x1.6"	RLL	1:1
Auto		CONNER CP3544	510 MB	12 ms		3.5"x1.6"	RLL	1:1
Auto		CONNER CP30544	540 MB	10 ms		3.5"x1"	RLL	1:1
02	M480-10	CONNER CP30126 *	120 MB	19 ms	ON-BOARD CONTROLLER	3.5"x1"	RLL	1:1
02	M480-20	WEST. DIGITAL AC-2120-04F	120 MB	19 ms		3.5"x1"	RLL	1:1
CP	Earlier BIOS version 1.XX (ex Office)	CONNER CP3206 *	210 MB	16 ms		3.5"x1.6"	RLL	1:1
WD		WESTERN DIGITAL AP-4200-04	210 MB	12 ms		3.5"x1"	RLL	1:1
06		CONNER CP3504	510 MB	12 ms		3.5"x1.6"	RLL	1:1
Auto	M480-10	CONNER CP30126 *	120 MB	19 ms	ON-BOARD CONTROLLER	3.5"x1"	RLL	1:1
Auto	M480-20 new BIOS version 2.XX	WEST. DIGITAL AC-2120-04F	120 MB	19 ms		3.5"x1"	RLL	1:1
Auto		QUANTUM ELS127AT	120 MB	17 ms		3.5"x1"	RLL	1:1
Auto		CONNER CP30124	120 MB	14 ms		3.5"x1"	RLL	1:1
Auto		CONNER CP3206 *	210 MB	16 ms		3.5"x1.6"	RLL	1:1
Auto		CONNER CP30256	210 MB	12 ms		3.5"x1"	RLL	1:1
Auto		QUANTUM LPS240AT	210 MB	12 ms		3.5"x1"	RLL	1:1
Auto		CONNER CP3504	510 MB	12 ms		3.5"x1.6"	RLL	1:1
Auto		CONNER CP3544	510 MB	12 ms		3.5"x1.6"	RLL	1:1
Auto		CONNER CP30544	540 MB	10 ms		3.5"x1"	RLL	1:1
Auto	M290-20	WEST.DIGITAL AC-140-04S *	40 MB	19 ms	ON-BOARD CONTROLLER	3.5"x1"	RLL	1:1
Auto	M200-02	CONNER CP3000	40 MB	19 ms		3.5"x1"	RLL	1:1
Auto	M300-02	QUANTUM ELS42AT	40 MB	19 ms		3.5"x1"	RLL	1:1
Auto		WESTERN DIGITAL AC-280-14M	85 MB	17 ms		3.5"x1"	RLL	1:1
Auto		CONNER CP30084E *	85 MB	17 ms		3.5"x1"	RLL	1:1
Auto		QUANTUM ELS85AT	85 MB	17 ms		3.5"x1"	RLL	1:1
Auto		CONNER CP30126 *	120 MB	19 ms		3.5"x1"	RLL	1:1
Auto		WEST. DIGITAL AC-2120-04F	120 MB	19 ms		3.5"x1"	RLL	1:1
Auto		QUANTUM ELS127AT	120 MB	17 ms		3.5"x1"	RLL	1:1
Auto		CONNER CP30124	120 MB	14 ms		3.5"x1"	RLL	1:1
Auto	M300-28	CONNER CP3046F *	40 MB	19 ms	ON-BOARD CONTROLLER	3.5"x1"	RLL	1:1
Auto	PCS 44	WEST. DIGITAL AC-140-14M *	40 MB	19 ms		3.5"x1"	RLL	1:1
Auto		QUANTUM ELS42AT	40 MB	19 ms		3.5"x1"	RLL	1:1
Auto		WESTERN DIGITAL AC-280-14M	85 MB	17 ms		3.5"x1"	RLL	1:1
Auto		CONNER CP30084E *	85 MB	17 ms		3.5"x1"	RLL	1:1
Auto		QUANTUM ELS85AT	85 MB	17 ms		3.5"x1"	RLL	1:1
Auto		CONNER CP30174E	170 MB	17 ms		3.5"x1"	RLL	1:1
Auto		QUANTUM ELS170AT	170 MB	17 ms		3.5"x1"	RLL	1:1
Auto		WEST. DIGITAL AC-1170-14F	170 MB	17 ms		3.5"x1"	RLL	1:1
Auto		CONNER CFA170A	170 MB	13 ms		3.5"x1"	RLL	1:1
Auto		QUANTUM LPS170AT	170 MB	14 ms		3.5"x1"	RLL	1:1
Auto		CONNER CP30254	240 MB	12 ms		3.5"x1"	RLL	1:1
Auto		QUANTUM LPS240AT	240 MB	12 ms		3.5"x1"	RLL	1:1
Auto		WEST. DIGITAL AC-2250-14F	240 MB	14 ms		3.5"x1"	RLL	1:1
47-49	PCS 30 all	WESTERN DIGITAL AC-280-14M	85 MB	17 ms	I/O CONTROLLER	3.5"x1"	RLL	1:1
47-49		CONNER CP30084E *	85 MB	17 ms		3.5"x1"	RLL	1:1
47-49		QUANTUM ELS85AT	85 MB	17 ms		3.5"x1"	RLL	1:1
47-49		CONNER CP30124	120 MB	14 ms		3.5"x1"	RLL	1:1
47-49		SEAGATE ST3145A	120 MB	16 ms		3.5"x1"	RLL	1:1
47-49		QUANTUM ELS127AT	120 MB	17 ms		3.5"x1"	RLL	1:1
47-49		CONNER CP30174E	170 MB	17 ms		3.5"x1"	RLL	1:1
47-49		QUANTUM ELS170AT	170 MB	17 ms		3.5"x1"	RLL	1:1
47-49		WEST. DIGITAL AC-1170-14F	170 MB	17 ms		3.5"x1"	RLL	1:1
47-49		CONNER CFA170A	170 MB	13 ms		3.5"x1"	RLL	1:1
47-49		QUANTUM LPS170AT	170 MB	14 ms		3.5"x1"	RLL	1:1
47-48								

SETUP No.	SYSTEM	MODEL	CAP.	AVER. ACC. TIME	CONTROLLER	SIZE	REC. MODE	INT.
47-49	All PCS 40	WESTERN DIGITAL AC-280-14M	85 MB	17 ms	I/O CONTROLLER	3.5"x1"	RLL	1:1
47-49		CONNER CP30084E *	85 MB	17 ms		3.5"x1"	RLL	1:1
47-49		QUANTUM ELS85AT	85 MB	17 ms		3.5"x1"	RLL	1:1
47-49		CONNER CP30124	120 MB	14 ms		3.5"x1"	RLL	1:1
47-49		SEAGATE ST3145A	120 MB	16 ms		3.5"x1"	RLL	1:1
47-49		QUANTUM ELS127AT	120 MB	17 ms		3.5"x1"	RLL	1:1
47-49		CONNER CP30174E	170 MB	17 ms		3.5"x1"	RLL	1:1
47-49		QUANTUM ELS170AT	170 MB	17 ms		3.5"x1"	RLL	1:1
47-49		WEST. DIGITAL AC-1170-14F	170 MB	17 ms		3.5"x1"	RLL	1:1
47-49		CONNER CFA170A	170 MB	13 ms		3.5"x1"	RLL	1:1
47-49		QUANTUM LPS170AT	170 MB	14 ms		3.5"x1"	RLL	1:1
47-49		CONNER CFS210A	210 MB	13.5 ms		3.5"x1"	RLL	1:1
47-48		WEST. DIGITAL AC-1210-14F	210 MB	13 ms		3.5"x1"	RLL	1:1
47-49		CONNER CFA340A	340 MB	13 ms		3.5"x1"	RLL	1:1
47-49		WEST. DIGITAL AC-2340-14H	340 MB	12 ms		3.5"x1"	RLL	1:1
47-49		QUANTUM LPS340AT	340 MB	12 ms		3.5"x1"	RLL	1:1
Auto	M300-30 M300-30/P	WESTERN DIGITAL AC-280-14M	85 MB	17 ms	ON-BOARD CONTROLLER	3.5"x1"	RLL	1:1
Auto		CONNER CP30084E *	85 MB	17 ms		3.5"x1"	RLL	1:1
Auto		QUANTUM ELS85AT	85 MB	17 ms		3.5"x1"	RLL	1:1
Auto		CONNER CP30174E	170 MB	17 ms		3.5"x1"	RLL	1:1
Auto		QUANTUM ELS170AT	170 MB	17 ms		3.5"x1"	RLL	1:1
Auto		WEST. DIGITAL AC-1170-14F	170 MB	17 ms		3.5"x1"	RLL	1:1
Auto		CONNER CFA170A	170 MB	13 ms		3.5"x1"	RLL	1:1
Auto		QUANTUM LPS170AT	170 MB	14 ms		3.5"x1"	RLL	1:1
Auto		QUANTUM LPS 240 AT	210 MB	12 ms		3.5"x1"	RLL	1:1
Auto		CONNER CP30256	210 MB	12 ms		3.5"x1"	RLL	1:1
Auto		WEST. DIGITAL AC-2250-14F	240 MB	14 ms		3.5"x1"	RLL	1:1
Auto		CONNER CP3304	340 MB	12 ms		3.5"x1.6"	RLL	1:1
Auto		CONNER CP3364	340 MB	12 ms		3.5"x1.6"	RLL	1:1
Auto		SEAGATE ST1401A	340 MB	12 ms		3.5"x1.6"	RLL	1:1
Auto		WEST. DIGITAL AC-2340-14H	340 MB	12 ms		3.5"x1"	RLL	1:1
Auto		CONNER CFA340A	340 MB	13 ms		3.5"x1"	RLL	1:1
Auto		QUANTUM LPS340AT	340 MB	12 ms		3.5"x1"	RLL	1:1
Auto		CONNER CP3504	510 MB	12 ms		3.5"x1.6"	RLL	1:1
Auto		CONNER CP3544	510 MB	12 ms		3.5"x1.6"	RLL	1:1
Auto		CONNER CP30544	540 MB	10 ms		3.5"x1"	RLL	1:1
Auto	M6-420 M6-440 M6-450 M6-460	WESTERN DIGITAL AC-280-14M	85 MB	17 ms	ON-BOARD CONTROLLER	3.5"x1"	RLL	1:1
Auto		CONNER CP30084E *	85 MB	17 ms		3.5"x1"	RLL	1:1
Auto		QUANTUM ELS85AT	85 MB	17 ms		3.5"x1"	RLL	1:1
Auto		CONNER CP30174E	170 MB	17 ms		3.5"x1"	RLL	1:1
Auto		QUANTUM ELS170AT	170 MB	17 ms		3.5"x1"	RLL	1:1
Auto		WEST. DIGITAL AC-1170-14F	170 MB	17 ms		3.5"x1"	RLL	1:1
Auto		CONNER CFA170A	170 MB	13 ms		3.5"x1"	RLL	1:1
Auto		QUANTUM LPS170AT	170 MB	14 ms		3.5"x1"	RLL	1:1
Auto		CONNER CFS210A	210 MB	13.5 ms		3.5"x1"	RLL	1:1
Auto		WEST. DIGITAL AC-1210-14F	210 MB	13 ms		3.5"x1"	RLL	1:1
Auto		CONNER CP30254	240 MB	12 ms		3.5"x1"	RLL	1:1
Auto		QUANTUM LPS240AT	240 MB	12 ms		3.5"x1"	RLL	1:1
Auto		WEST. DIGITAL AC-2250-14F	240 MB	14 ms		3.5"x1"	RLL	1:1
Auto		CONNER CFA340A	340 MB	13 ms		3.5"x1"	RLL	1:1
Auto		WEST. DIGITAL AC-2340-14H	340 MB	12 ms		3.5"x1"	RLL	1:1
Auto		QUANTUM LPS340AT	340 MB	12 ms		3.5"x1"	RLL	1:1
Auto		CONNER CP3544	510 MB	12 ms		3.5"x1.6"	RLL	1:1
Auto		CONNER CP30544	540 MB	10 ms		3.5"x1"	RLL	1:1
Auto		SEAGATE ST3655A	540 MB	12 ms		3.5"x1"	RLL	1:1
Auto		MICROPOLIS 2112A	1.05 GB	10 ms		3.5"x1.6"	RLL	1:1

SETUP No.	SYSTEM	MODEL	CAP.	AVER. ACC. TIME	CONTROLLER	SIZE	REC. MODE	INT.
Auto	M4-34	WESTERN DIGITAL AC-280-14M	85 MB	17 ms	ON-BOARD CONTROLLER	3.5"x1"	RLL	1:1
Auto		CONNER CP30084E *	85 MB	17 ms		3.5"x1"	RLL	1:1
Auto		QUANTUM ELS85AT	85 MB	17 ms		3.5"x1"	RLL	1:1
Auto		CONNER CP30174E	170 MB	17 ms		3.5"x1"	RLL	1:1
Auto		QUANTUM ELS170AT	170 MB	17 ms		3.5"x1"	RLL	1:1
Auto		WEST. DIGITAL AC-1170-14F	170 MB	17 ms		3.5"x1"	RLL	1:1
Auto		CONNER CFA170A	170 MB	13 ms		3.5"x1"	RLL	1:1
Auto		QUANTUM LPS170AT	170 MB	14 ms		3.5"x1"	RLL	1:1
Auto		WEST. DIGITAL AC-1170-14M	170 MB	13 ms		3.5"x1"	RLL	1:1
Auto		CONNER CP30254	240 MB	12 ms		3.5"x1"	RLL	1:1
Auto		QUANTUM LPS240AT	240 MB	12 ms		3.5"x1"	RLL	1:1
Auto		WEST. DIGITAL AC-2250-14F	240 MB	14 ms		3.5"x1"	RLL	1:1
Auto	M4-40 M4-46	WESTERN DIGITAL AC-280-14M	85 MB	17 ms	ON-BOARD CONTROLLER	3.5"x1"	RLL	1:1
Auto		CONNER CP30084E *	85 MB	17 ms		3.5"x1"	RLL	1:1
Auto		QUANTUM ELS85AT	85 MB	17 ms		3.5"x1"	RLL	1:1
Auto		CONNER CP30124	120 MB	14 ms		3.5"x1"	RLL	1:1
Auto		QUANTUM ELS127AT	120 MB	17 ms		3.5"x1"	RLL	1:1
Auto		SEAGATE ST3145A	120 MB	16 ms		3.5"x1"	RLL	1:1
Auto		CONNER CP30174E	170 MB	17 ms		3.5"x1"	RLL	1:1
Auto		QUANTUM ELS170AT	170 MB	17 ms		3.5"x1"	RLL	1:1
Auto		CONNER CFA170A	170 MB	13 ms		3.5"x1"	RLL	1:1
Auto		QUANTUM LPS170AT	170 MB	14 ms		3.5"x1"	RLL	1:1
Auto		WEST. DIGITAL AC-1170-14F	170 MB	17 ms		3.5"x1"	RLL	1:1
Auto		WEST. DIGITAL AC-1170-14M	170 MB	13 ms		3.5"x1"	RLL	1:1
Auto		CONNER CFS210A	210 MB	13.5 ms		3.5"x1"	RLL	1:1
Auto		WEST. DIGITAL AC-1210-14F	210 MB	13 ms		3.5"x1"	RLL	1:1
Auto		SEAGATE ST3250A	210 MB	14 ms		3.5"x1"	RLL	1:1
Auto		QUANTUM LPS210AT	210 MB	12 ms		3.5"x1"	RLL	1:1
Auto		CONNER CP30254	240 MB	12 ms		3.5"x1"	RLL	1:1
Auto		QUANTUM LPS240AT	240 MB	12 ms		3.5"x1"	RLL	1:1
Auto		WEST. DIGITAL AC-2250-14F	240 MB	14 ms		3.5"x1"	RLL	1:1
Auto		CONNER CFA340A	340 MB	13 ms		3.5"x1"	RLL	1:1
Auto		WEST. DIGITAL AC2340-14H	340 MB	12 ms		3.5"x1"	RLL	1:1
Auto		QUANTUM LPS340AT	340 MB	12 ms		3.5"x1"	RLL	1:1
Auto		SEAGATE ST3391A	340 MB	14 ms		3.5"x1"	RLL	1:1
Auto		CONNER CP30544	540 MB	10 ms		3.5"x1"	RLL	1:1
Auto		SEAGATE ST3655A	540 MB	12 ms		3.5"x1"	RLL	1:1
Auto		CONNER CFA540A	540 MB	12 ms		3.5"x1"	RLL	1:1
Auto		SEAGATE ST5660A	540 MB	12 ms		3.5"x1"	RLL	1:1
Auto	M4-60 M4-62 M4-64 M4-65 M4-66	WESTERN DIGITAL AC-280-14M	85 MB	17 ms	ON-BOARD CONTROLLER	3.5"x1"	RLL	1:1
Auto		CONNER CP30084E *	85 MB	17 ms		3.5"x1"	RLL	1:1
Auto		QUANTUM ELS85AT	85 MB	17 ms		3.5"x1"	RLL	1:1
Auto		CONNER CP30124	120 MB	14 ms		3.5"x1"	RLL	1:1
Auto		QUANTUM ELS127AT	120 MB	17 ms		3.5"x1"	RLL	1:1
Auto		SEAGATE ST3145A	120 MB	16 ms		3.5"x1"	RLL	1:1
Auto		CONNER CP30174E	170 MB	17 ms		3.5"x1"	RLL	1:1
Auto		QUANTUM ELS170AT	170 MB	17 ms		3.5"x1"	RLL	1:1
Auto		CONNER CFA170A	170 MB	13 ms		3.5"x1"	RLL	1:1
Auto		QUANTUM LPS170AT	170 MB	14 ms		3.5"x1"	RLL	1:1
Auto		WEST. DIGITAL AC-1170-14F	170 MB	17 ms		3.5"x1"	RLL	1:1
Auto		WEST. DIGITAL AC-1170-14M	170 MB	13 ms		3.5"x1"	RLL	1:1
Auto		CONNER CFS210A	210 MB	13.5 ms		3.5"x1"	RLL	1:1
Auto		WESTERN DIGITAL AC-1210F	210 MB	13 ms		3.5"x1"	RLL	1:1
Auto		SEAGATE ST3250A	210 MB	14 ms		3.5"x1"	RLL	1:1
Auto		QUANTUM LPS210AT	210 MB	12 ms		3.5"x1"	RLL	1:1
Auto		CONNER CP30254	240 MB	12 ms		3.5"x1"	RLL	1:1
Auto		QUANTUM LPS240AT	240 MB	12 ms		3.5"x1"	RLL	1:1
Auto		WEST. DIGITAL AC-2250-14F	240 MB	14 ms		3.5"x1"	RLL	1:1
Auto		CONNER CFA340A	340 MB	13 ms		3.5"x1"	RLL	1:1
Auto		SEAGATE ST3391A	340 MB	14 ms		3.5"x1"	RLL	1:1
Auto		WEST. DIGITAL AC-2340-14H	340 MB	12 ms		3.5"x1"	RLL	1:1
Auto		QUANTUM LPS340AT	340 MB	12 ms		3.5"x1"	RLL	1:1
Auto		CONNER CP30544	540 MB	10 ms		3.5"x1"	RLL	1:1
Auto		SEAGATE ST3655A	540 MB	12 ms		3.5"x1"	RLL	1:1
Auto		CONNER CFA540A	540 MB	12 ms		3.5"x1"	RLL	1:1
Auto		SEAGATE ST5660A	540 MB	12 ms		3.5"x1"	RLL	1:1

SETUP No.	SYSTEM	MODEL	CAP.	AVER. ACC. TIME	CONTROLLER	SIZE	REC. MODE	INT.
Auto	M6-400	CONNER CP30124	120 MB	14 ms	ON-BOARD CONTROLLER	3.5"x1"	RLL	1:1
Auto		QUANTUM ELS127AT	120 MB	17 ms		3.5"x1"	RLL	1:1
Auto		SEAGATE ST3145A	120 MB	16 ms		3.5"x1"	RLL	1:1
Auto		CONNER CP30174E	170 MB	17 ms		3.5"x1"	RLL	1:1
Auto		QUANTUM ELS170AT	170 MB	17 ms		3.5"x1"	RLL	1:1
Auto		CONNER CFA170A	170 MB	13 ms		3.5"x1"	RLL	1:1
Auto		QUANTUM LPS170AT	170 MB	14 ms		3.5"x1"	RLL	1:1
Auto		WEST. DIGITAL AC-1170-14F	170 MB	17 ms		3.5"x1"	RLL	1:1
Auto		WEST. DIGITAL AC-1170-14M	170 MB	13 ms		3.5"x1"	RLL	1:1
Auto		CONNER CFS210A	210 MB	13.5 ms		3.5"x1"	RLL	1:1
Auto		WESTERN DIGITAL AC-1210F	210 MB	13 ms		3.5"x1"	RLL	1:1
Auto		SEAGATE ST3250A	210 MB	14 ms		3.5"x1"	RLL	1:1
Auto		QUANTUM LPS210AT	210 MB	12 ms		3.5"x1"	RLL	1:1
Auto		CONNER CFA340A	340 MB	13 ms		3.5"x1"	RLL	1:1
Auto		SEAGATE ST3391A	340 MB	14 ms		3.5"x1"	RLL	1:1
Auto		WEST. DIGITAL AC-2340-14H	340 MB	12 ms		3.5"x1"	RLL	1:1
Auto		QUANTUM LPS340AT	340 MB	12 ms		3.5"x1"	RLL	1:1
Auto		CONNER CP30544	540 MB	10 ms		3.5"x1"	RLL	1:1
Auto		SEAGATE ST3655A	540 MB	12 ms		3.5"x1"	RLL	1:1
Auto		CONNER CFA540A	540 MB	12 ms		3.5"x1"	RLL	1:1
Auto		SEAGATE ST5660A	540 MB	12 ms		3.5"x1"	RLL	1:1
Auto	PCS 44/C	WESTERN DIGITAL AC-280-14M	85 MB	17 ms	ON-BOARD CONTROLLER	3.5"x1"	RLL	1:1
Auto		CONNER CP30084E *	85 MB	17 ms		3.5"x1"	RLL	1:1
Auto		QUANTUM ELS85AT	85 MB	17 ms		3.5"x1"	RLL	1:1
Auto		CONNER CP30124	120 MB	14 ms		3.5"x1"	RLL	1:1
Auto		SEAGATE ST3145A	120 MB	16 ms		3.5"x1"	RLL	1:1
Auto		QUANTUM ELS127AT	120 MB	17 ms		3.5"x1"	RLL	1:1
Auto		CONNER CP30174E	170 MB	17 ms		3.5"x1"	RLL	1:1
Auto		QUANTUM ELS170AT	170 MB	17 ms		3.5"x1"	RLL	1:1
Auto		WEST. DIGITAL AC-1170-14F	170 MB	17 ms		3.5"x1"	RLL	1:1
Auto		CONNER CFA170A	170 MB	13 ms		3.5"x1"	RLL	1:1
Auto		QUANTUM LPS170AT	170 MB	14 ms		3.5"x1"	RLL	1:1
Auto		CONNER CP30254	240 MB	12 ms		3.5"x1"	RLL	1:1
Auto		QUANTUM LPS240AT	240 MB	12 ms		3.5"x1"	RLL	1:1
Auto		WEST. DIGITAL AC-2250-14F	240 MB	14 ms		3.5"x1"	RLL	1:1
Auto	PCS 46/C	CONNER CP30174E	170 MB	17 ms	ON-BOARD CONTROLLER	3.5"x1"	RLL	1:1
Auto		QUANTUM ELS170AT	170 MB	17 ms		3.5"x1"	RLL	1:1
Auto		WEST. DIGITAL AC-1170-14F	170 MB	17 ms		3.5"x1"	RLL	1:1
Auto		CONNER CFA170A	170 MB	13 ms		3.5"x1"	RLL	1:1
Auto		QUANTUM LPS170AT	170 MB	14 ms		3.5"x1"	RLL	1:1
Auto		CONNER CFS210A	210 MB	13.5 ms		3.5"x1"	RLL	1:1
Auto		WEST. DIGITAL AC-1210-14F	210 MB	13 ms		3.5"x1"	RLL	1:1
Auto		CONNER CP30254	240 MB	12 ms		3.5"x1"	RLL	1:1
Auto		QUANTUM LPS240AT	240 MB	12 ms		3.5"x1"	RLL	1:1
Auto		WEST. DIGITAL AC-2250-14F	240 MB	14 ms		3.5"x1"	RLL	1:1
Auto		CONNER CP30544	540 MB	10 ms		3.5"x1"	RLL	1:1
Auto		SEAGATE ST3655A	540 MB	12 ms		3.5"x1"	RLL	1:1
Auto		CONNER CFA540A	540 MB	12 ms		3.5"x1"	RLL	1:1
Auto		SEAGATE ST5660A	540 MB	12 ms		3.5"x1"	RLL	1:1
Auto	PCS Educator	WESTERN DIGITAL AC-280-14M	85 MB	17 ms	ON-BOARD CONTROLLER	3.5"x1"	RLL	1:1
Auto		CONNER CP30084E *	85 MB	17 ms		3.5"x1"	RLL	1:1
Auto		QUANTUM ELS85AT	85 MB	17 ms		3.5"x1"	RLL	1:1
Auto		CONNER CP30124	120 MB	14 ms		3.5"x1"	RLL	1:1
Auto		SEAGATE ST3145A	120 MB	16 ms		3.5"x1"	RLL	1:1
Auto		QUANTUM ELS127AT	120 MB	17 ms		3.5"x1"	RLL	1:1
Auto		CONNER CP30174E	170 MB	17 ms		3.5"x1"	RLL	1:1
Auto		QUANTUM ELS170AT	170 MB	17 ms		3.5"x1"	RLL	1:1
Auto		WEST. DIGITAL AC-1170-14F	170 MB	17 ms		3.5"x1"	RLL	1:1
Auto		CONNER CFA170A	170 MB	13 ms		3.5"x1"	RLL	1:1
Auto		QUANTUM LPS170AT	170 MB	14 ms		3.5"x1"	RLL	1:1
Auto		CONNER CFS210A	210 MB	13.5 ms		3.5"x1"	RLL	1:1
Auto		WEST. DIGITAL AC-1210-14F	210 MB	13 ms		3.5"x1"	RLL	1:1

SETUP No.	SYSTEM	MODEL	CAP.	AVER. ACC. TIME	CONTROLLER	SIZE	REC. MODE	INT.
Auto Auto Auto Auto Auto	PCS FAMILIA 1	WESTERN DIGITAL AC-280-14M CONNER CP30084E * QUANTUM ELS85AT CONNER CP30124 SEAGATE ST3145A QUANTUM ELS127AT	85 MB 85 MB 85 MB 120 MB 120 MB 120 MB	17 ms 17 ms 17 ms 14 ms 16 ms 17 ms	ON-BOARD CONTROLLER	3.5"x1" 3.5"x1" 3.5"x1" 3.5"x1" 3.5"x1" 3.5"x1"	RLL RLL RLL RLL RLL RLL	1:1 1:1 1:1 1:1 1:1 1:1
Auto Auto Auto Auto Auto Auto Auto Auto Auto Auto Auto Auto Auto Auto	PCS FAMILIA 2	CONNER CP30124 SEAGATE ST3145A QUANTUM ELS127AT CONNER CP30174E QUANTUM ELS170AT WEST. DIGITAL AC-1170-14F CONNER CFA170A QUANTUM LPS170AT CONNER CFS210A WEST. DIGITAL AC-1210-14F CONNER CP30254 QUANTUM LPS240AT WEST. DIGITAL AC-2250-14F	120 MB 120 MB 120 MB 170 MB 170 MB 170 MB 170 MB 170 MB 210 MB 210 MB 240 MB 240 MB 240 MB	14 ms 16 ms 17 ms 17 ms 17 ms 17 ms 13 ms 14 ms 13.5 ms 13 ms 12 ms 12 ms 14 ms	ON-BOARD CONTROLLER	3.5"x1" 3.5"x1" 3.5"x1" 3.5"x1" 3.5"x1" 3.5"x1" 3.5"x1" 3.5"x1" 3.5"x1" 3.5"x1" 3.5"x1" 3.5"x1" 3.5"x1"	RLL RLL RLL RLL RLL RLL RLL RLL RLL RLL RLL RLL RLL	1:1 1:1 1:1 1:1 1:1 1:1 1:1 1:1 1:1 1:1 1:1 1:1 1:1
Auto Auto Auto Auto Auto	PCS Television	WESTERN DIGITAL AC-280-14M CONNER CP30084E * QUANTUM ELS85AT CONNER CP30124 SEAGATE ST3145A QUANTUM ELS127AT	85 MB 85 MB 85 MB 120 MB 120 MB 120 MB	17 ms 17 ms 17 ms 14 ms 16 ms 17 ms	ON-BOARD CONTROLLER	3.5"x1" 3.5"x1" 3.5"x1" 3.5"x1" 3.5"x1" 3.5"x1"	RLL RLL RLL RLL RLL RLL	1:1 1:1 1:1 1:1 1:1 1:1
47-48 47-48 47-48 47-48 47-48 47-48 47-48 47-48	PCS42 PCS42E	QUANTUM LPS170AT WEST. DIGITAL AC-1170-14M CONNER CFS210A * WEST. DIGITAL AC-1210-14F * SEAGATE ST3250A QUANTUM LPS210AT QUANTUM LPS340AT WEST. DIGITAL AC-2340-14H * SEAGATE ST3391A	170 MB 170 MB 210 MB 210 MB 210 MB 210 MB 340 MB 340 MB 340 MB	14 ms 13 ms 13.5 ms 13 ms 14 ms 12 ms 12 ms 12 ms 14 ms	ON-BOARD CONTROLLER	3.5"x1" 3.5"x1" 3.5"x1" 3.5"x1" 3.5"x1" 3.5"x1" 3.5"x1" 3.5"x1" 3.5"x1"	RLL RLL RLL RLL RLL RLL RLL RLL RLL	1:1 1:1 1:1 1:1 1:1 1:1 1:1 1:1 1:1
Auto Auto Auto Auto Auto Auto Auto Auto Auto Auto Auto Auto Auto Auto	M4-82 (Mother-board BA2066)	CONNER CP30174E QUANTUM ELS170AT CONNER CFA170A QUANTUM LPS170AT WEST. DIGITAL AC-1170-14M WEST. DIGITAL AC-1170-14F SEAGATE ST3391A WEST. DIGITAL AC-2340-14H QUANTUM LPS340AT CONNER CP30544 SEAGATE ST3655A CONNER CFA540A SEAGATE ST5660A	170 MB 170 MB 170 MB 170 MB 170 MB 340 MB 340 MB 340 MB 540 MB 540 MB 540 MB 540 MB 540 MB	17 ms 17 ms 13 ms 14 ms 13 ms 17 ms 14 ms 12 ms 12 ms 10 ms 12 ms 12 ms 12 ms	ON-BOARD CONTROLLER	3.5"x1" 3.5"x1" 3.5"x1" 3.5"x1" 3.5"x1" 3.5"x1" 3.5"x1" 3.5"x1" 3.5"x1" 3.5"x1" 3.5"x1" 3.5"x1" 3.5"x1"	RLL RLL RLL RLL RLL RLL RLL RLL RLL RLL RLL RLL RLL	1:1 1:1 1:1 1:1 1:1 1:1 1:1 1:1 1:1 1:1 1:1 1:1 1:1
Auto Auto Auto Auto Auto Auto Auto Auto Auto Auto Auto Auto Auto Auto Auto	PCS52E M4-82 (Mother-board BA2121)	QUANTUM LPS170AT WEST. DIGITAL AC-1170-14M CONNER CFS210A * WEST. DIGITAL AC-1210-14F * SEAGATE ST3250A QUANTUM LPS210AT WEST. DIGITAL AC-2420-14H SEAGATE ST3491A CONNER CFS420A QUANTUM LPS420AT QUANTUM LPS540AT CONNER CFA540A SEAGATE ST5660A QUANTUM Lightning 540AT MICROPOLIS 4110A IBM DPEA-31080	170 MB 170 MB 210 MB 210 MB 210 MB 210 MB 420 MB 420 MB 420 MB 420 MB 540 MB 540 MB 540 MB 540 MB 1.05 GB 1.05 GB	14 ms 13 ms 13.5 ms 13 ms 14 ms 12 ms 13 ms 14 ms 13.5 ms 12 ms 12.5 ms 12 ms 12 ms 11.5 ms 8.5 ms 10.5 ms	ON-BOARD CONTROLLER	3.5"x1" 3.5"x1" 3.5"x1" 3.5"x1" 3.5"x1" 3.5"x1" 3.5"x1" 3.5"x1" 3.5"x1" 3.5"x1" 3.5"x1" 3.5"x1" 3.5"x1" 3.5"x1" 3.5"x1" 3.5"x1"	RLL RLL RLL RLL RLL RLL RLL RLL RLL RLL RLL RLL RLL RLL RLL RLL	1:1 1:1 1:1 1:1 1:1 1:1 1:1 1:1 1:1 1:1 1:1 1:1 1:1 1:1 1:1 1:1

SETUP No.	SYSTEM	MODEL	CAP.	AVER. ACC. TIME	CONTROLLER	SIZE	REC. MODE	INT.
Auto	M6-750 (S)	QUANTUM LPS170AT	170 MB	14 ms	ON-BOARD CONTROLLER	3.5"x1"	RLL	1:1
Auto	M6-760 (S)	WEST. DIGITAL AC-1170-14M	170 MB	13 ms		3.5"x1"	RLL	1:1
Auto	M6-770 (S)	CONNER CFS210A *	210 MB	13.5 ms		3.5"x1"	RLL	1:1
Auto		WEST. DIGITAL AC-1210-14F *	210 MB	13 ms		3.5"x1"	RLL	1:1
Auto		SEAGATE ST3250A	210 MB	14 ms		3.5"x1"	RLL	1:1
Auto		QUANTUM LPS210AT	210 MB	12 ms		3.5"x1"	RLL	1:1
Auto		CONNER CFA270A	270 MB	12 ms		3.5"x1"	RLL	1:1
Auto		QUANTUM Maverick 270AT	270 MB	14 ms		3.5"x1"	RLL	1:1
Auto		SEAGATE ST3295A	270 MB	14 ms		3.5"x1"	RLL	1:1
Auto		QUANTUM LPS270AT	270 MB	12.5 ms		3.5"x1"	RLL	1:1
Auto		CONNER CFS270A	270 MB	11 ms		3.5"x1"	RLL	1:1
Auto		SEAGATE ST3391A	340 MB	14 ms		3.5"x1"	RLL	1:1
Auto		WEST. DIGITAL AC-2340-14H *	340 MB	12 ms		3.5"x1"	RLL	1:1
Auto		QUANTUM LPS340AT	340 MB	12 ms		3.5"x1"	RLL	1:1
Auto		QUANTUM LPS540AT	540 MB	12.5 ms		3.5"x1"	RLL	1:1
Auto		CONNER CFA540A	540 MB	12 ms		3.5"x1"	RLL	1:1
Auto		SEAGATE ST5660A	540 MB	12 ms		3.5"x1"	RLL	1:1
Auto		QUANTUM Lightning 540AT	540 MB	11.5 ms		3.5"x1"	RLL	1:1
Auto		MICROPOLIS 4110A	1.05 GB	8.5 ms		3.5"x1"	RLL	1:1
Auto		IBM DPEA-31080	1.05 GB	10.5 ms		3.5"x1"	RLL	1:1
Auto	Modulo	WEST. DIGITAL AC-1170-14F	170 MB	17 ms	ON-BOARD CONTROLLER	3.5"x1"	RLL	1:1
Auto	M4-4X2	WEST. DIGITAL AC-1170-14M	170 MB	13 ms		3.5"x1"	RLL	1:1
Auto	M4-4X2S	QUANTUM LPS170AT	170 MB	14 ms		3.5"x1"	RLL	1:1
Auto	PCS42P S	CONNER CFS210A	210 MB	13.5 ms		3.5"x1"	RLL	1:1
Auto	PCS42P SE	WEST. DIGITAL AC-1210-14F	210 MB	13 ms		3.5"x1"	RLL	1:1
Auto	(Sole Entry	SEAGATE ST3250A	210 MB	14 ms		3.5"x1"	RLL	1:1
Auto	mother-	QUANTUM LPS210AT	210 MB	12 ms		3.5"x1"	RLL	1:1
Auto	board)	WEST. DIGITAL AC-2420-14H	420 MB	13 ms		3.5"x1"	RLL	1:1
Auto		SEAGATE ST3491A	420 MB	14 ms		3.5"x1"	RLL	1:1
Auto		CONNER CFS420A	420 MB	13.5 ms		3.5"x1"	RLL	1:1
Auto		QUANTUM LPS420AT	420 MB	12 ms		3.5"x1"	RLL	1:1
Auto		QUANTUM LPS540AT	540 MB	12.5 ms		3.5"x1"	RLL	1:1
Auto		CONNER CFA540A	540 MB	12 ms		3.5"x1"	RLL	1:1
Auto		SEAGATE ST5660A	540 MB	12 ms		3.5"x1"	RLL	1:1
Auto		QUANTUM Lightning 540AT	540 MB	11.5 ms		3.5"x1"	RLL	1:1
Auto	Modulo	CONNER CFS210A *	210 MB	13.5 ms	ON-BOARD CONTROLLER	3.5"x1"	RLL	1:1
Auto	M4-4X4	WEST. DIGITAL AC-1210-14F *	210 MB	13 ms		3.5"x1"	RLL	1:1
Auto	M4-4X4S	SEAGATE ST3250A	210 MB	14 ms		3.5"x1"	RLL	1:1
Auto	PCS42P D	QUANTUM LPS210AT	210 MB	12 ms		3.5"x1"	RLL	1:1
Auto	PCS42P DE	WEST. DIGITAL AC-2420-14H	420 MB	13 ms		3.5"x1"	RLL	1:1
Auto	(Sole	SEAGATE ST3491A	420 MB	14 ms		3.5"x1"	RLL	1:1
Auto	Enhanced	CONNER CFS420A	420 MB	13.5 ms		3.5"x1"	RLL	1:1
Auto	mother-	QUANTUM LPS420AT	420 MB	12 ms		3.5"x1"	RLL	1:1
Auto	board)	QUANTUM LPS540AT	540 MB	12.5 ms		3.5"x1"	RLL	1:1
Auto		CONNER CFA540A	540 MB	12 ms		3.5"x1"	RLL	1:1
Auto		SEAGATE ST5660A	540 MB	12 ms		3.5"x1"	RLL	1:1
Auto		QUANTUM Lightning 540AT	1.05 GB	8.5 ms		3.5"x1"	RLL	1:1
Auto		MICROPOLIS 4110A						
Auto		IBM DPEA-31080						
Auto	M6-640	CONNER CFS210A *	210 MB	13.5 ms	ON-BOARD CONTROLLER	3.5"x1"	RLL	1:1
Auto	M6-640DP	WEST. DIGITAL AC-1210-14F *	210 MB	13 ms		3.5"x1"	RLL	1:1
Auto		SEAGATE ST3250A	210 MB	14 ms		3.5"x1"	RLL	1:1
Auto		QUANTUM LPS210AT	210 MB	12 ms		3.5"x1"	RLL	1:1
Auto		WEST. DIGITAL AC-2420-14H	420 MB	13 ms		3.5"x1"	RLL	1:1
Auto		SEAGATE ST3491A	420 MB	14 ms		3.5"x1"	RLL	1:1
Auto		CONNER CFS420A	420 MB	13.5 ms		3.5"x1"	RLL	1:1
Auto		QUANTUM LPS420AT	420 MB	12 ms		3.5"x1"	RLL	1:1
Auto		QUANTUM LPS540AT	540 MB	12.5 ms		3.5"x1"	RLL	1:1
Auto		CONNER CFA540A	540 MB	12 ms		3.5"x1"	RLL	1:1
Auto		SEAGATE ST5660A	540 MB	12 ms		3.5"x1"	RLL	1:1
Auto		QUANTUM Lightning 540AT	540 MB	11.5 ms		3.5"x1"	RLL	1:1
Auto		MICROPOLIS 4110A	1.05 GB	8.5 ms		3.5"x1"	RLL	1:1
Auto		IBM DPEA-31080	1.05 GB	10.5 ms		3.5"x1"	RLL	1:1

SETUP No.	SYSTEM	MODEL	CAP.	AVER. ACC. TIME	CONTROLLER	SIZE	REC. MODE	INT.
Auto	M4-75/90 S	CONNER CFA425A	420 MB	11 ms	ON-BOARD CONTROLLER	3.5"x1"	RLL	1:1
Auto	M4-1xx (S)	WEST. DIGITAL AC1425	420 MB	12.5 ms		3.5"x1"	RLL	1:1
Auto	PCS P75	QUANTUM TR420AT	420 MB	14 ms		3.5"x1"	RLL	1:1
Auto	(E/En/n)	CONNER CFA850A	850 MB	11 ms		3.5"x1"	RLL	1:1
Auto	PCS	QUANTUM TR850AT	850 MB	14 ms		3.5"x1"	RLL	1:1
Auto	P90/1xx	CONNER CFA1275A	1.2 GB	11 ms		3.5"x1"	RLL	1:1
	(E/En)							
	PCS P75							
	(E/En)							
	Educator							
Auto	M4-5x4 (S)	CONNER CFA425A	420 MB	11 ms	ON-BOARD CONTROLLER	3.5"x1"	RLL	1:1
Auto	PCS D4/100	WEST. DIGITAL AC1425	420 MB	12.5 ms		3.5"x1"	RLL	1:1
Auto	(En/n)	QUANTUM TR420AT	420 MB	14 ms		3.5"x1"	RLL	1:1
Auto		CONNER CFS425A	420 MB	11 ms		3.5"x1"	RLL	1:1
Auto		CONNER CFS635A	630 MB	15 ms		3.5"x1"	RLL	1:1
Auto		QUANTUM TR635AT	630 MB	14 ms		3.5"x1"	RLL	1:1
Auto		CONNER CFS636A	630 MB	12.5 ms		3.5"x1"	RLL	1:1
Auto		CONNER CFA850A	850 MB	11 ms		3.5"x1"	RLL	1:1
Auto		QUANTUM TR850AT	850 MB	14 ms		3.5"x1"	RLL	1:1
Auto		CONNER CFS850A	850 MB	15 ms		3.5"x1"	RLL	1:1
Auto		CONNER CFA1275A	1.2 GB	11 ms		3.5"x1"	RLL	1:1
Auto		CONNER CFS1275A	1.2 GB	15.5 ms		3.5"x1"	RLL	1:1
Auto	M6-6xx	CONNER CFA850A	850 MB	11 ms	ON-BOARD CONTROLLER	3.5"x1"	RLL	1:1
Auto	(DP)	QUANTUM TR850AT	850 MB	14 ms		3.5"x1"	RLL	1:1
Auto		CONNER CFS850A	850 MB	15 ms		3.5"x1"	RLL	1:1
Auto		CONNER CFA1275A	1.2 GB	11 ms		3.5"x1"	RLL	1:1
Auto		CONNER CFS1275A	1.2 GB	15.5 ms		3.5"x1"	RLL	1:1
Auto	ENVISION	CONNER CFS425A	420 MB	11 ms	ON-BOARD CONTROLLER	3.5"x1"	RLL	1:1
Auto	400/P75/	WEST. DIGITAL AC1425	420 MB	12.5 ms		3.5"x1"	RLL	1:1
Auto	P100	QUANTUM TR420AT	420 MB	14 ms		3.5"x1"	RLL	1:1
Auto		CONNER CFS635A	630 MB	15 ms		3.5"x1"	RLL	1:1
Auto		QUANTUM TR635AT	630 MB	14 ms		3.5"x1"	RLL	1:1
Auto		CONNER CFS636A	630 MB	12.5 ms		3.5"x1"	RLL	1:1
Auto		CONNER CFS850A	850 MB	15 ms		3.5"x1"	RLL	1:1
Auto		QUANTUM TR850AT	850 MB	14 ms		3.5"x1"	RLL	1:1
Auto	M4-Pxx/	CONNER CFS635A	630 MB	15 ms	ON-BOARD CONTROLLER	3.5"x1"	RLL	1:1
Auto	Pxx s /Pxx i	CONNER CFS636A	630 MB	12.5 ms		3.5"x1"	RLL	1:1
Auto	PCS 51xx	QUANTUM TR635AT	630 MB	14 ms		3.5"x1"	RLL	1:1
Auto	PCS 61xx	QUANTUM FR640AT	640 MB	13.5 ms		3.5"x1"	RLL	1:1
Auto	M24 NEW	CONNER CFA850A	850 MB	11 ms		3.5"x1"	RLL	1:1
Auto		CONNER CFS850A	850 MB	15 ms		3.5"x1"	RLL	1:1
Auto		QUANTUM TR850AT	850 MB	14 ms		3.5"x1"	RLL	1:1
Auto		FUJITSU M1614TA	1.05 GB	11 ms		3.5"x1"	RLL	1:1
Auto		QUANTUM TM1080AT	1.05 GB	12 ms		3.5"x1"	RLL	1:1
Auto		SEAGATE ST31082A	1.05 GB	12.5 ms		3.5"x1"	RLL	1:1
Auto		CONNER CFS1275A	1.2 GB	15.5 ms		3.5"x1"	RLL	1:1
Auto		QUANTUM FR1280AT	1.2 GB	11 ms		3.5"x1"	RLL	1:1
Auto		IBM DJAA-31700	1.7 GB	12 ms		3.5"x1"	RLL	1:1
Auto		SEAGATE ST32140A	2.1 GB	10 ms		3.5"x1"	RLL	1:1
Auto	M6-950	QUANTUM FR1280AT	1.2 GB	11 ms	ON-BOARD CONTROLLER	3.5"x1"	RLL	1:1
Auto	Modulo PRO 180	SEAGATE ST32140A	2.1 GB	10 ms		3.5"x1"	RLL	1:1
Auto	Modulo T	FUJITSU M1614TA	1.05 GB	11 ms	ON-BOARD CONTROLLER	3.5"x1"	RLL	1:1
Auto	Series -	QUANTUM TM1080AT	1.05 GB	12 ms		3.5"x1"	RLL	1:1
Auto	Pxxx T	SEAGATE ST31082A	1.05 GB	12.5 ms		3.5"x1"	RLL	1:1
Auto		QUANTUM FR1280AT	1.2 GB	11 ms		3.5"x1"	RLL	1:1
Auto		CONNER CFS1276A	1.2 GB	12.5 ms		3.5"x1"	RLL	1:1
Auto		IBM DJAA-31700	1.7 GB	12 ms		3.5"x1"	RLL	1:1
Auto		SEAGATE ST32140A	2.1 GB	10 ms		3.5"x1"	RLL	1:1

SETUP No.	SYSTEM	MODEL	CAP.	AVER. ACC. TIME	CONTROLLER	SIZE	REC. MODE	INT.
Auto	Xana 53-xxx	FUJITSU M1614TA	1.05 GB	11 ms	ON-BOARD CONTROLLER	3.5"x1"	RLL	1:1
Auto	Xana 73-xxx	QUANTUM TM1080AT	1.05 GB	12 ms		3.5"x1"	RLL	1:1
Auto		SEAGATE ST31082A	1.05 GB	12.5 ms		3.5"x1"	RLL	1:1
Auto		QUANTUM FR1280AT	1.2 GB	11 ms		3.5"x1"	RLL	1:1
Auto		SEAGATE ST31276A	1.2 GB	12.5 ms		3.5"x1"	RLL	1:1
Auto		QUANTUM BF1280AT	1.2 GB	15.5 ms		5.25" HH	RLL	1:1
Auto		WESTERN DIGITAL AC21200	1.2 GB	11 ms		3.5"x1"	RLL	1:1
Auto		IBM DJAA-31700	1.7 GB	12 ms		3.5"x1"	RLL	1:1
Auto		QUANTUM SR1700AT	1.7 GB	11 ms		3.5"x1"	RLL	1:1
Auto		SEAGATE ST32140A	2.1 GB	10 ms		3.5"x1"	RLL	1:1
Auto		QUANTUM BF2550AT	2.5 GB	15.5 ms		5.25" HH	RLL	1:1
Auto		QUANTUM SR2550AT	2.5 GB	11 ms		3.5"x1"	RLL	1:1
Auto	Modulo	QUANTUM TM2110AT	2.1 GB	10.5 ms	ON-BOARD CONTROLLER	3.5"x1"	RLL	1:1
Auto	PRO xxx	SEAGATE ST32140A	2.1 GB	10 ms		3.5"x1"	RLL	1:1
Auto	DT/MT	FUJITSU M1624TAU	2.1 GB	10 ms		3.5"x1"	RLL	1:1
Auto		IBM DAQA-32160	2.1 GB	8.8 ms		3.5"x1"	RLL	1:1
Auto		QUANTUM TM2550AT	2.5 GB	10.5 ms		3.5"x1"	RLL	1:1
Auto		SEAGATE ST52520A	2.5 GB	12 ms		3.5"x1"	RLL	1:1
Auto		FUJITSU M1638TAU	2.5 GB	10 ms		3.5"x1"	RLL	1:1
Auto		SEAGATE ST32531A	2.5 GB	12.5 ms		3.5"x1"	RLL	1:1
Auto		QUANTUM TM3240AT	3.2 GB	10.5 ms		3.5"x1"	RLL	1:1
Auto		IBM DAQA-33240	3.2 GB	8.8 ms		3.5"x1"	RLL	1:1
Auto	Xana	FUJITSU M1636TAU	1.2 GB	10 ms	ON-BOARD CONTROLLER	3.5"x1"	RLL	1:1
Auto	DT/MT	QUANTUM FR1280AT	1.2 GB	11 ms		3.5"x1"	RLL	1:1
Auto	xxx/xxxX	QUANTUM TM1280AT	1.2 GB	12 ms		3.5"x1"	RLL	1:1
Auto		SEAGATE ST31276A	1.2 GB	12.5 ms		3.5"x1"	RLL	1:1
Auto		QUANTUM BF2110AT	2.1 GB	12 ms		5.25" HH	RLL	1:1
Auto		QUANTUM CY2100AT	2.1 GB	12 ms		5.25" HH	RLL	1:1
Auto		FUJITSU M1624TAU	2.1 GB	10 ms		3.5"x1"	RLL	1:1
Auto		MAXTOR 82187A	2.1 GB	12 ms		3.5"x1"	RLL	1:1
Auto		QUANTUM CY4300AT	4.3 GB	14 ms		5.25" HH	RLL	1:1
Auto	Modulo	FUJITSU M1614TA	1.05 GB	11 ms	ON-BOARD CONTROLLER	3.5"x1"	RLL	1:1
Auto	Pxxx L	QUANTUM TM1080AT	1.05 GB	12 ms		3.5"x1"	RLL	1:1
Auto	Modulo xxx	SEAGATE ST31082A	1.05 GB	12.5 ms		3.5"x1"	RLL	1:1
Auto	SL/MT/DT	QUANTUM FR1280AT	1.2 GB	11 ms		3.5"x1"	RLL	1:1
Auto		CONNER CFS 1276 A	1.2 GB	12.5 ms		3.5"x1"	RLL	1:1
Auto		SEAGATE ST31276A	1.2 GB	12.5 ms		3.5"x1"	RLL	1:1
Auto		QUANTUM TM1280AT	1.2 GB	12 ms		3.5"x1"	RLL	1:1
Auto		FUJITSU M1636TAU	1.2 GB	10 ms		3.5"x1"	RLL	1:1
Auto		IBM DJAA-31700	1.7 GB	12 ms		3.5"x1"	RLL	1:1
Auto		FUJITSU M1623AT	1.7 GB	10 ms		3.5"x1"	RLL	1:1
Auto		QUANTUM TM1700AT	1.7 GB	12 ms		3.5"x1"	RLL	1:1
Auto		SEAGATE ST32140A	2.1 GB	10 ms		3.5"x1"	RLL	1:1
Auto		QUANTUM TM2110AT	2.1 GB	10.5 ms		3.5"x1"	RLL	1:1
Auto		FUJITSU M1624TAU	2.1 GB	10 ms		3.5"x1"	RLL	1:1
Auto		QUANTUM TM2550AT	2.5 GB	10.5 ms		3.5"x1"	RLL	1:1
Auto		FUJITSU M1638TAU	2.5 GB	10 ms		3.5"x1"	RLL	1:1
Auto		SEAGATE ST52520A	2.5 GB	12 ms		3.5"x1"	RLL	1:1
Auto		SEAGATE ST32531A	2.5 GB	12.5 ms		3.5"x1"	RLL	1:1
Auto		QUANTUM TM3240AT	3.2 GB	10.5 ms		3.5"x1"	RLL	1:1
Auto		IBM DAQA-33240	3.2 GB	8.8 ms		3.5"x1"	RLL	1:1
Auto	M24 XS	SEAGATE ST31276A	1.2 GB	12.5 ms	ON-BOARD CONTROLLER	3.5"x1"	RLL	1:1
Auto	Pxxx	QUANTUM TM1280AT	1.2 GB	12 ms		3.5"x1"	RLL	1:1
Auto		FUJITSU M1636TAU	1.2 GB	10 ms		3.5"x1"	RLL	1:1
Auto		SEAGATE ST31720A	1.7 GB	12.5 ms		3.5"x1"	RLL	1:1
Auto		QUANTUM TM1700AT	1.7 GB	12 ms		3.5"x1"	RLL	1:1
Auto		QUANTUM TM2110AT	2.1 GB	10.5 ms		3.5"x1"	RLL	1:1
Auto		FUJITSU M1624TAU	2.1 GB	10 ms		3.5"x1"	RLL	1:1
Auto	Modulo	QUANTUM TM3240AT	3.2 GB	10.5 ms	ON-BOARD CONTROLLER	3.5"x1"	RLL	1:1
Auto	M2-xxx MT	IBM DAQA-33240	3.2 GB	8.8 ms		3.5"x1"	RLL	1:1
Auto		FUJITSU MPA3035AT	3.5 GB	10 ms		3.5"x1"	RLL	1:1

SETUP No.	SYSTEM	MODEL	CAP.	AVER. ACC. TIME	CONTROLLER	SIZE	REC. MODE	INT.
Auto Auto Auto Auto Auto Auto Auto Auto Auto Auto Auto Auto Auto Auto Auto	Modulo M-xxx SL/DT/MT Modulo M-xxxX SL/DT/MT	IBM DJAA-31700 FUJITSU M1623AT SEAGATE ST31720A FUJITSU MPA3017AT SEAGATE ST32140A QUANTUM TM2110AT FUJITSU M1624TAU QUANTUM TM2550AT FUJITSU M1638TAU SEAGATE ST52520A SEAGATE ST32531A FUJITSU MPA3026AT QUANTUM TM3240AT IBM DAQA-33240 SEAGATE ST33240A	1.7 GB 1.7 GB 1.7 GB 1.7 GB 2.1 GB 2.1 GB 2.1 GB 2.5 GB 2.5 GB 2.5 GB 2.5 GB 2.5 GB 3.2 GB 3.2 GB 3.2 GB	12 ms 10 ms 12.5 ms 10 ms 10 ms 10.5 ms 10 ms 10.5 ms 10 ms 12 ms 12.5 ms 10 ms 10.5 ms 8.8 ms 12.5 ms	ON-BOARD CONTROLLER	3.5"x1" 3.5"x1" 3.5"x1" 3.5"x1" 3.5"x1" 3.5"x1" 3.5"x1" 3.5"x1" 3.5"x1" 3.5"x1" 3.5"x1" 3.5"x1" 3.5"x1" 3.5"x1" 3.5"x1"	RLL RLL RLL RLL RLL RLL RLL RLL RLL RLL RLL RLL RLL RLL RLL RLL	1:1 1:1 1:1 1:1 1:1 1:1 1:1 1:1 1:1 1:1 1:1 1:1 1:1 1:1 1:1 1:1
Auto Auto	SNX 160/N Systema	FUJITSU M1638TAU SEAGATE ST32531A	2.5 GB 2.5 GB	10 ms 12.5 ms	ON-BOARD CONTROLLER	3.5"x1" 3.5"x1"	RLL RLL	1:1 1:1
DIFFERENTIAL SCSI NARROW INTERFACE								
N.A.	LSX 5015 LSX 5025 LSX 5030 LSX 5040 LSX 5025E LSX 5040E LSX 5050	CONNER CP30540D SEAGATE ST12400ND	525 MB 2.1 GB	10 ms 10.5 ms	EFP2-E Diff. (PEM)	3.5" 3.5"	RLL RLL	1:1 1:1
SINGLE-ENDED SCSI NARROW INTERFACE								
N.A.	CP486	MICROPOLIS 1674-7 SEAGATE WREN 5 94221-184 IMPRIMIS WREN 4 94171-376 SEAGATE WREN 6 ST2383N MAXTOR XT8760S	150 MB 150 MB 320 MB 320 MB 650 MB	19 ms 19 ms 18 ms 14 ms 18 ms	ESC-1	5.25" HH 5.25" HH 5.25" FH 5.25" HH 5.25" FH	RLL RLL RLL RLL RLL	1:1 1:1 1:1 1:1 1:1
N.A.	M486 SCSI	CONNER CP30100 CONNER CP3200F * IMPRIMIS WREN 4 94171-376 SEAGATE WREN 6 ST2383N MAXTOR XT8760S MAXTOR XT8760SH	100 MB 210 MB 320 MB 320 MB 650 MB 650 MB	19 ms 16 ms 18 ms 14 ms 18 ms 15 ms	ESC-1	3.5"x1.6" 3.5"x1.6" 5.25" FH 5.25" HH 5.25" FH 5.25 FH	RLL RLL RLL RLL RLL RLL	1:1 1:1 1:1 1:1 1:1 1:1
N.A.	M480-10 M480-20 Earlier BIOS version 1.XX (ex Office)	CONNER CP3200F * CONNER CP3500 CONNER CP3540	210 MB 510 MB 525 MB	16 ms 12 ms 12 ms	ASC1 (with on-board BIOS)	3.5"x1.6" 3.5"x1.6" 3.5"x1.6"	RLL RLL RLL	1:1 1:1 1:1
N.A.	M480-10 M480-20 new BIOS version 2.XX (ex Office)	CONNER CP3200F * CONNER CP30200 SEAGATE ST3283N CONNER CP3500 CONNER CP3540 SEAGATE ST1581N CONNER CP30540	210 MB 210 MB 210 MB 510 MB 525 MB 525 MB 525 MB	16 ms 12 ms 12 ms 12 ms 12 ms 14 ms 10 ms	ASC1 (with on-board BIOS)	3.5"x1.6" 3.5"x1" 3.5"x1" 3.5"x1.6" 3.5"x1.6" 3.5"x1.6" 3.5"x1"	RLL RLL RLL RLL RLL RLL RLL	1:1 1:1 1:1 1:1 1:1 1:1 1:1

SETUP No.	SYSTEM	MODEL	CAP.	AVER. ACC. TIME	CONTROLLER	SIZE	REC. MODE	INT.
N.A.	M480-30	CONNER CP3200F *	210 MB	16 ms	GO582 (IBM)	3.5"x1.6"	RLL	1:1
		CONNER CP30200	210 MB	12 ms		3.5"x1"	RLL	1:1
		SEAGATE ST3283N	210 MB	12 ms		3.5"x1"	RLL	1:1
		QUANTUM LPS270S	270 MB	13 ms		3.5"x1"	RLL	1:1
		CONNER CP3300	340 MB	12 ms		3.5"x1.6"	RLL	1:1
		CONNER CP3360	340 MB	12 ms		3.5"x1.6"	RLL	1:1
		SEAGATE ST1401N	340 MB	14 ms		3.5"x1.6"	RLL	1:1
		CONNER CP3500	510 MB	12 ms		3.5"x1.6"	RLL	1:1
		CONNER CP3540	525 MB	12 ms		3.5"x1.6"	RLL	1:1
		SEAGATE ST1581N	525 MB	14 ms		3.5"x1.6"	RLL	1:1
		CONNER CP30540	525 MB	10 ms		3.5"x1"	RLL	1:1
N.A.	M480-40	CONNER CP3200F *	210 MB	16 ms	GO582 / GO610 (IBM)	3.5"x1.6"	RLL	1:1
		CONNER CP30200	210 MB	12 ms		3.5"x1"	RLL	1:1
		SEAGATE ST3283N	210 MB	12 ms		3.5"x1"	RLL	1:1
		QUANTUM LPS270S	270 MB	13 ms		3.5"x1"	RLL	1:1
		SEAGATE ST1401N	340 MB	14 ms		3.5"x1.6"	RLL	1:1
		CONNER CP3360	340 MB	12 ms		3.5"x1.6"	RLL	1:1
		SEAGATE ST1581N	525 MB	14 ms		3.5"x1.6"	RLL	1:1
		CONNER CP3540	525 MB	12 ms		3.5"x1.6"	RLL	1:1
		CONNER CP30540	525 MB	10 ms		3.5"x1"	RLL	1:1
N.A.	M480-60	CONNER CP30200	210 MB	12 ms	GO610 (IBM)	3.5"x1"	RLL	1:1
		SEAGATE ST3283N	210 MB	12 ms		3.5"x1"	RLL	1:1
		QUANTUM LPS270S	270 MB	13 ms		3.5"x1"	RLL	1:1
		SEAGATE ST1401N	340 MB	14 ms		3.5"x1.6"	RLL	1:1
		CONNER CP3360	340 MB	12 ms		3.5"x1.6"	RLL	1:1
		SEAGATE ST1581N	525 MB	14 ms		3.5"x1.6"	RLL	1:1
		CONNER CP3540	525 MB	12 ms		3.5"x1.6"	RLL	1:1
		CONNER CP30540	525 MB	10 ms		3.5"x1"	RLL	1:1
		DIGITAL DSP3105	1.05 GB	9.5 ms		3.5"x1.6"	RLL	1:1
		SEAGATE ST31200N	1.05 GB	10.5 ms		3.5"x1"	RLL	1:1
N.A.	M700-10	CONNER CP3200F *	210 MB	16 ms	ON-BOARD CONTROLLER	3.5"x1.6"	RLL	1:1
		CONNER CP30200	210 MB	12 ms		3.5"x1"	RLL	1:1
		SEAGATE ST3283N	210 MB	12 ms		3.5"x1"	RLL	1:1
		SEAGATE ST1581N	525 MB	14 ms		3.5"x1.6"	RLL	1:1
		CONNER CP3540	525 MB	12 ms		3.5"x1.6"	RLL	1:1
		CONNER CP30540	525 MB	10 ms		3.5"x1"	RLL	1:1
N.A.	M6-620	CONNER CP30200	210 MB	12 ms	ON-BOARD CONTROLLER	3.5"x1"	RLL	1:1
		SEAGATE ST3283N	210 MB	12 ms		3.5"x1"	RLL	1:1
		QUANTUM LPS270S	270 MB	13 ms		3.5"x1"	RLL	1:1
		SEAGATE ST1581N	525 MB	14 ms		3.5"x1.6"	RLL	1:1
		CONNER CP3540	525 MB	12 ms		3.5"x1.6"	RLL	1:1
		CONNER CP30540	525 MB	10 ms		3.5"x1"	RLL	1:1
		DIGITAL DSP3105	1.05 GB	9.5 ms		3.5"x1.6"	RLL	1:1
		SEAGATE ST31200N	1.05 GB	10.5 ms		3.5"x1"	RLL	1:1
N.A.	M6-520 M6-540 M6-560	QUANTUM ELS127S	120 MB	19 ms	ON-BOARD CONTROLLER	3.5"x1"	RLL	1:1
		CONNER CP30200	210 MB	12 ms		3.5"x1"	RLL	1:1
		SEAGATE ST3283N	210 MB	12 ms		3.5"x1"	RLL	1:1
		QUANTUM LPS270S	270 MB	13 ms		3.5"x1"	RLL	1:1
		SEAGATE ST1581N	525 MB	14 ms		3.5"x1.6"	RLL	1:1
		CONNER CP3540	525 MB	12 ms		3.5"x1.6"	RLL	1:1
		CONNER CP30540	525 MB	10 ms		3.5"x1"	RLL	1:1
		DIGITAL DSP3105	1.05 GB	9.5 ms		3.5"x1.6"	RLL	1:1
		SEAGATE ST31200N	1.05 GB	10.5 ms		3.5"x1"	RLL	1:1
N.A.	M6-850 M6-860 M6-880	CONNER CP30200	210 MB	12 ms	ON-BOARD CONTROLLER	3.5"x1"	RLL	1:1
		SEAGATE ST3283N	210 MB	12 ms		3.5"x1"	RLL	1:1
		QUANTUM LPS270S	270 MB	13 ms		3.5"x1"	RLL	1:1
		CONNER CP30540	525 MB	10 ms		3.5"x1"	RLL	1:1
		SEAGATE ST3620N	525 MB	10.5 ms		3.5"x1"	RLL	1:1
		QUANTUM EMPIRE 540	525 MB	9.5 ms		3.5"x1"	RLL	1:1
		DIGITAL DSP3105	1.05 GB	9.5 ms		3.5"x1.6"	RLL	1:1
		SEAGATE ST31200N	1.05 GB	10.5 ms		3.5"x1"	RLL	1:1
		IBM 0662 Mod. S12	1.05 GB	10 ms		3.5"x1"	RLL	1:1

SETUP No.	SYSTEM	MODEL	CAP.	AVER. ACC. TIME	CONTROLLER	SIZE	REC. MODE	INT.
N.A.	M6-6xx M6-6xx/DP M4-Pxx/ Pxx s /Pxx i PCS 51xx PCS 61xx M24 NEW	SEAGATE ST31230N	1.05 GB	10.4 ms	AHA2940	3.5"x1"	RLL	1:1
N.A.	M6-6200	SEAGATE ST31230N IBM DPES 31080 SEAGATE ST32430N	1.05 GB 1.05 GB 2.1 GB	10.4 ms 10.5 ms 10.4 ms	AHA2940	3.5"x1" 3.5"x1" 3.5"x1"	RLL RLL RLL	1:1 1:1 1:1
N.A.	Modulo T Series - Pxxx T	SEAGATE ST31230N IBM DPES 31080 SEAGATE ST51080N SEAGATE ST31051N SEAGATE ST32430N	1.05 GB 1.05 GB 1.05 GB 1.05 GB 2.1 GB	10.4 ms 10.5 ms 12.5 ms 11.4 ms 10.4 ms	AHA2940	3.5"x1" 3.5"x1" 3.5"x1" 3.5"x1" 3.5"x1"	RLL PRML RLL RLL RLL	1:1 1:1 1:1 1:1 1:1
N.A.	Modulo Pxxx L Modulo xxx SL/MT/DT	SEAGATE ST51080N SEAGATE ST31051N	1.05 GB 1.05 GB	12.5 ms 11.4 ms	AHA2940/2940U	3.5"x1" 3.5"x1"	RLL RLL	1:1 1:1
N.A.	LSX 5010 LSX 5020	MICROPOLIS 1674-7 CONNER CP3200F * IMPRIMIS WREN 4 94171-376 SEAGATE WREN 6 ST2383N MAXTOR XT8760S MAXTOR XT8760SH MAXTOR P1-17S	150 MB 210 MB 320 MB 320 MB 650 MB 650 MB 1.4 GB	19 ms 16 ms 18 ms 14 ms 18 ms 15 ms 13 ms	ESC-1	5.25" HH 3.5"x1.6" 5.25" FH 5.25" HH 5.25" FH 5.25" FH 5.25" FH	RLL RLL RLL RLL RLL RLL RLL	1:1 1:1 1:1 1:1 1:1 1:1 1:1
N.A.	LSX 5015 LSX 5025 LSX 5030 LSX 5040	CONNER CP3200F * CONNER CP30200 SEAGATE ST3283N QUANTUM LPS270S SEAGATE ST1401N CONNER CP30360 SEAGATE ST1581N CONNER CP30540 SEAGATE ST3620N QUANTUM EMPIRE 540 DIGITAL DSP3105 SEAGATE ST31200N DIGITAL DSP3107L (HAC only) MAXTOR P1-17S SEAGATE ST12400N SEAGATE ST32430N SEAGATE ST15230N	210 MB 210 MB 210 MB 270 MB 340 MB 340 MB 525 MB 525 MB 525 MB 525 MB 1.05 GB 1.05 GB 1.05 GB 1.05 GB 1.4 GB 2.1 GB 2.1 GB 4.2 GB	16 ms 12 ms 12 ms 13 ms 14 ms 10 ms 14 ms 10 ms 10.5 ms 9.5 ms 9.5 ms 10.5 ms 9.5 ms 13 ms 10.5 ms 10.4 ms 10.4 ms	ESC-2 (5015/25) I/O Board (5030/40) EFP2 (PEM) EFP2E S-E (PEM)	3.5"x1.6" 3.5"x1" 3.5"x1" 3.5"x1" 3.5"x1.6" 3.5"x1" 3.5"x1.6" 3.5"x1" 3.5"x1" 3.5"x1" 3.5"x1.6" 3.5"x1" 3.5"x1" 3.5"x1" 5.25" FH 3.5"x1.6" 3.5"x1" 3.5"x1.6"	RLL RLL RLL RLL RLL RLL RLL RLL RLL RLL RLL RLL RLL RLL RLL RLL RLL RLL	1:1 1:1 1:1 1:1 1:1 1:1 1:1 1:1 1:1 1:1 1:1 1:1 1:1 1:1 1:1 1:1 1:1 1:1
N.A.	LSX 5025E	CONNER CP30200 SEAGATE ST3283N QUANTUM LPS270S SEAGATE ST1401N CONNER CP30360 SEAGATE ST1581N CONNER CP30540 SEAGATE ST3620N QUANTUM EMPIRE 540 DIGITAL DSP3105 SEAGATE ST31200N DIGITAL DSP3107L (HAC only) MAXTOR P1-17S SEAGATE ST12400N SEAGATE ST32430N SEAGATE ST15230N	210 MB 210 MB 270 MB 340 MB 340 MB 525 MB 525 MB 525 MB 525 MB 1.05 GB 1.05 GB 1.05 GB 1.05 GB 1.4 GB 2.1 GB 2.1 GB 4.2 GB	12 ms 12 ms 13 ms 14 ms 10 ms 14 ms 10 ms 10.5 ms 9.5 ms 9.5 ms 10.5 ms 9.5 ms 13 ms 10.5 ms 10.4 ms 10.4 ms	I/O Combo EFP2 (PEM) EFP2E S-E (PEM)	3.5"x1" 3.5"x1" 3.5"x1" 3.5"x1.6" 3.5"x1" 3.5"x1.6" 3.5"x1" 3.5"x1" 3.5"x1" 3.5"x1.6" 3.5"x1" 3.5"x1" 3.5"x1" 5.25" FH 3.5"x1.6" 3.5"x1" 3.5"x1.6"	RLL RLL RLL RLL RLL RLL RLL RLL RLL RLL RLL RLL RLL RLL RLL RLL RLL RLL	1:1 1:1 1:1 1:1 1:1 1:1 1:1 1:1 1:1 1:1 1:1 1:1 1:1 1:1 1:1 1:1 1:1 1:1

SETUP No.	SYSTEM	MODEL	CAP.	AVER. ACC. TIME	CONTROLLER	SIZE	REC. MODE	INT.
N.A.	LSX 5040E	CONNER CP30200	210 MB	12 ms	I/O Board EFP2 (PEM) EFP2E S-E (PEM)	3.5"x1"	RLL	1:1
		SEAGATE ST3283N	210 MB	12 ms		3.5"x1"	RLL	1:1
		QUANTUM LPS270S	270 MB	13 ms		3.5"x1"	RLL	1:1
		SEAGATE ST1401N	340 MB	14 ms		3.5"x1.6"	RLL	1:1
		CONNER CP30360	340 MB	10 ms		3.5"x1"	RLL	1:1
		SEAGATE ST1581N	525 MB	14 ms		3.5"x1.6"	RLL	1:1
		CONNER CP30540	525 MB	10 ms		3.5"x1"	RLL	1:1
		SEAGATE ST3620N	525 MB	10.5 ms		3.5"x1"	RLL	1:1
		QUANTUM EMPIRE 540	525 MB	9.5 ms		3.5"x1"	RLL	1:1
		DIGITAL DSP3105	1.05 GB	9.5 ms		3.5"x1.6"	RLL	1:1
		SEAGATE ST31200N	1.05 GB	10.5 ms		3.5"x1"	RLL	1:1
		DIGITAL DSP3107L (only HAC)	1.05 GB	9.5 ms		3.5"x1"	RLL	1:1
		SEAGATE ST12400N	2.1 GB	10.5 ms		3.5"x1.6"	RLL	1:1
		SEAGATE ST32430N	2.1 GB	10.4 ms		3.5"x1"	RLL	1:1
		SEAGATE ST15230N	4.2 GB	10.4 ms		3.5"x1.6"	RLL	1:1
N.A.	LSX 5050	QUANTUM LPS270S	270 MB	13 ms	I/O Board EFP2 (PEM) EFP2E S-E (PEM)	3.5"x1"	RLL	1:1
		CONNER CP30540	525 MB	10 ms		3.5"x1"	RLL	1:1
		SEAGATE ST3620N	525 MB	10.5 ms		3.5"x1"	RLL	1:1
		QUANTUM EMPIRE 540	525 MB	9.5 ms		3.5"x1"	RLL	1:1
		SEAGATE ST31200N	1.05 GB	10.5 ms		3.5"x1"	RLL	1:1
		DIGITAL DSP3107L (only HAC)	1.05 GB	9.5 ms		3.5"x1"	RLL	1:1
		SEAGATE ST12400N	2.1 GB	10.5 ms		3.5"x1.6"	RLL	1:1
		SEAGATE ST32430N	2.1 GB	10.4 ms		3.5"x1"	RLL	1:1
		SEAGATE ST15230N	4.2 GB	10.4 ms		3.5"x1.6"	RLL	1:1
		N.A.	SNX 140 Systema SNX 160 Systema SNX 160/E Systema	QUANTUM LPS270S		270 MB	13 ms	GO622/2051 (Arrow) GO624/2096 (Dagger) GO2044 (Raid DPT EISA) GO2061 (Raid DPT PCI)
CONNER CP30540	525 MB			10 ms	3.5"x1"	RLL	1:1	
SEAGATE ST3620N	525 MB			10.5 ms	3.5"x1"	RLL	1:1	
QUANTUM EMPIRE 540	525 MB			9.5 ms	3.5"x1"	RLL	1:1	
SEAGATE ST31200N	1.05 GB			10.5 ms	3.5"x1"	RLL	1:1	
SEAGATE ST31230N	1.05 GB			10.4 ms	3.5"x1"	RLL	1:1	
SEAGATE ST51080N	1.05 GB			12.5 ms	3.5"x1"	RLL	1:1	
IBM DPES-31080	1.05 GB			10.5 ms	3.5"x1"	PRML	1:1	
SEAGATE ST31051N	1.05 GB			11.4 ms	3.5"x1"	RLL	1:1	
SEAGATE ST12400N	2.1 GB			10.5 ms	3.5"x1.6"	RLL	1:1	
SEAGATE ST32430N	2.1 GB			10.4 ms	3.5"x1"	RLL	1:1	
SEAGATE ST15230N	4.2 GB			10.4 ms	3.5"x1.6"	RLL	1:1	
N.A.	SNX 140/S Systema			CONNER CP30540	525 MB	10 ms	ON-BOARD CONTROLLER GO2124 (Dagger) GO2098 (Raid DPT wide PCI)	
		SEAGATE ST3620N	525 MB	10.5 ms	3.5"x1"	RLL		1:1
		QUANTUM EMPIRE 540	525 MB	9.5 ms	3.5"x1"	RLL		1:1
		SEAGATE ST31200N	1.05 GB	10.5 ms	3.5"x1"	RLL		1:1
		SEAGATE ST31230N	1.05 GB	10.4 ms	3.5"x1"	RLL		1:1
		SEAGATE ST51080N	1.05 GB	12.5 ms	3.5"x1"	RLL		1:1
		IBM DPES-31080	1.05 GB	10.5 ms	3.5"x1"	PRML		1:1
		SEAGATE ST31051N	1.05 GB	11.4 ms	3.5"x1"	RLL		1:1
		SEAGATE ST32430N	2.1 GB	10.4 ms	3.5"x1"	RLL		1:1
		SEAGATE ST32151N	2.1 GB	11.4 ms	3.5"x1"	RLL		1:1
N.A.	SNX 160/N Systema	SEAGATE ST32151N	2.1 GB	11.4 ms	ON-BOARD CONTROLLER AHA-2940	3.5"x1"	RLL	1:1
SINGLE-ENDED ULTRA NARROW SCSI INTERFACE								
N.A.	Modulo T Series - Pxxx T	IBM DORS 32160	2.1 GB	9.5 ms	AHA2940	3.5"x1"	PRML	1:1
N.A.	Modulo PRO xxx DT/MT	IBM DORS 32160	2.1 GB	9.5 ms	AHA2940	3.5"x1"	PRML	1:1

SETUP No.	SYSTEM	MODEL	CAP.	AVER. ACC. TIME	CONTROLLER	SIZE	REC. MODE	INT.
N.A.	Modulo Pxxx L Modulo xxx SL/MT/DT	IBM DORS 32160 IBM DCAS 32160 (50-pin)	2.1 GB 2.1 GB	9.5 ms 9.5 ms	AHA2940/2940U	3.5"x1" 3.5"x1"	PRML PRML	1:1 1:1
N.A.	Modulo M2-xxx MT	IBM DORS 32160 IBM DCAS 32160 (50-pin)	2.1 GB 2.1 GB	9.5 ms 9.5 ms	AHA2940U	3.5"x1" 3.5"x1"	PRML PRML	1:1 1:1
N.A.	Modulo M-xxx SL/DT/MT Modulo M-xxxX SL/DT/MT	IBM DORS 32160 IBM DCAS 32160 (50-pin)	2.1 GB 2.1 GB	9.5 ms 9.5 ms	AHA2940U	3.5"x1" 3.5"x1"	PRML PRML	1:1 1:1
N.A.	SNX 140/S Systema	IBM DORS-32160 IBM DCAS-32160 (50-pin)	2.1 GB 2.1 GB	9.5 ms 9.5 ms	ON-BOARD CONTROLLER GO2124 (Dagger) GO2098 (Raid DPT wide PCI)	3.5"x1" 3.5"x1"	PRML PRML	1:1 1:1
N.A.	SNX 160/N Systema	IBM DORS-32160 IBM DCAS-32160 (50-pin) IBM DCAS-34330 (50-pin)	2.1 GB 2.1 GB 4.2 GB	9.5 ms 9.5 ms 9.5 ms	ON-BOARD CONTROLLER AHA-2940	3.5"x1" 3.5"x1" 3.5"x1"	PRML PRML PRML	1:1 1:1 1:1
SINGLE-ENDED SCSI NARROW INTERFACE WITH SCA CONNECTOR								
N.A.	SNX 140/R SNX 160/R Systema	SEAGATE ST3620NC SEAGATE ST31200NC	525 MB 1.05 GB	10.5 ms 10.5 ms	GO624/2096 (Dagger) GO2044 (Raid DPT EISA) GO2061 (Raid DPT PCI)	3.5"x1" 3.5"x1"	RLL RLL	1:1 1:1
N.A.	SNX 160/RS SNX200/400/RS/RM Systema cab. narrow	SEAGATE ST3620NC SEAGATE ST31200NC SEAGATE ST12400NC	525 MB 1.05 GB 2.1 GB	10.5 ms 10.5 ms 10.5 ms	GO624/2096/2124 (Dagger) GO2061 (Raid DPT PCI)	3.5"x1" 3.5"x1" 3.5"x1.6"	RLL RLL RLL	1:1 1:1 1:1
SINGLE-ENDED SCSI WIDE INTERFACE WITH SCA CONNECTOR								
N.A.	SNX 140/R Systema SNX 160/R Systema	SEAGATE ST31230WC SEAGATE ST32430WC SEAGATE ST32151WC	1.05 GB 2.1 GB 2.1 GB	10.4 ms 10.4 ms 11.4 ms	GO624/2096 (Dagger) GO2044 (Raid DPT narrow EISA) GO2061 (Raid DPT narrow PCI)	3.5"x1" 3.5"x1" 3.5"x1"	RLL RLL RLL	1:1 1:1 1:1
N.A.	SNX 160/RS SNX 200/400/RS/RM Systema cab. narrow e wide	SEAGATE ST31230WC SEAGATE ST31051WC SEAGATE ST32430WC SEAGATE ST32151WC SEAGATE ST32550WC SEAGATE ST15230WC	1.05 GB 1.05 GB 2.1 GB 2.1 GB 2.1 GB 4.2 GB	10.4 ms 11.4 ms 10.4 ms 11.4 ms 10 ms 10.4 ms	GO624/2096/2124 (Dagger) GO2109 (Lance) GO2061 (Raid DPT narrow PCI) GO2098 (Raid DPT wide PCI)	3.5"x1" 3.5"x1" 3.5"x1" 3.5"x1" 3.5"x1" 3.5"x1.6"	RLL RLL RLL RLL RLL RLL	1:1 1:1 1:1 1:1 1:1 1:1
N.A.	SNX 140/S SNX 160/S Systema	SEAGATE ST31230WC SEAGATE ST32430WC	1.05 GB 2.1 GB	10.4 ms 10.4 ms	ON-BOARD CONTROLLER GO2124 (Dagger) GO2109 (Lance) GO2098 (Raid DPT wide PCI) GO2173 (Raid DPT ultra wide PCI)	3.5"x1" 3.5"x1"	RLL RLL	1:1 1:1

SETUP No.	SYSTEM	MODEL	CAP.	AVER. ACC. TIME	CONTROLLER	SIZE	REC. MODE	INT.
N.A.	SNX 460/RS/RM SNX 160/RS/RM New Systema	SEAGATE ST31230WC SEAGATE ST31051WC SEAGATE ST32151WC SEAGATE ST32430WC SEAGATE ST32550WC SEAGATE ST15230WC	1.05 GB 1.05 GB 2.1 GB 2.1 GB 2.1 GB 4.2 GB	10.4 ms 11.4 ms 11.4 ms 10.4 ms 10 ms 10.4 ms	ON-BOARD CONTROLLER GO2109 (Lance) GO2098 (Raid DPT wide PCI) GO2173 (Raid DPT ultra wide PCI)	3.5"x1" 3.5"x1" 3.5"x1" 3.5"x1" 3.5"x1" 3.5"x1.6"	RLL RLL RLL RLL RLL RLL	1:1 1:1 1:1 1:1 1:1 1:1
N.A.	NetStrada 5000/7000	SEAGATE ST31051WC SEAGATE ST32151WC	1.05 GB 2.1 GB	11.4 ms 11.4 ms	ON-BOARD CONTROLLER GO2172 (ultra wide) GO2173 (Raid DPT ultra wide PCI)	3.5"x1" 3.5"x1"	RLL RLL	1:1 1:1
N.A.	NetStrada 3000	SEAGATE ST31051WC SEAGATE ST32151WC	1.05 GB 2.1 GB	11.4 ms 11.4 ms	ON-BOARD CONTROLLER GO2180 (ultra wide) GO2173 (Raid DPT ultra wide PCI)	3.5"x1" 3.5"x1"	RLL RLL	1:1 1:1
SINGLE-ENDED ULTRA WIDE SCSI INTERFACE								
N.A.	SNX 140/S SNX 160/S Systema	IBM DCAS-34330 (68 pin)	4.2 GB	9.5 ms	ON-BOARD CONTROLLER GO2124 (Dagger) GO2109 (Lance) GO2098 (Raid DPT wide PCI) GO2173 (Raid DPT ultra wide PCI)	3.5"x1"	PRML	1:1
N.A.	NetStrada 1000	IBM DCAS-32160 (68 pin) IBM DCAS-34330 (68 pin)	2.1 GB 4.2 GB	9.5 ms 9.5 ms	ON-BOARD CONTROLLER GO2180 (ultra wide) GO2173 (Raid DPT ultra wide PCI)	3.5"x1" 3.5"x1"	PRML PRML	1:1 1:1
SINGLE-ENDED ULTRA WIDE SCSI INTERFACE WITH SCA CONNECTOR								
N.A.	SNX 140/R Systema SNX 160/R Systema	IBM DCAS-32160 (80-pin)	2.1 GB	9.5 ms	GO624/2096 (Dagger) GO2044 (Raid DPT narrow EISA) GO2061 (Raid DPT narrow PCI)	3.5"x1"	PRML	1:1
N.A.	SNX 160/RS SNX 200/400/RS/RM Systema cab. narrow and wide	IBM DCAS-32160 (80-pin)	2.1 GB	9.5 ms	GO624/2096/2124 (Dagger) GO2109 (Lance) GO2061 (Raid DPT narrow PCI) GO2098 (Raid DPT wide PCI)	3.5"x1"	PRML	1:1
N.A.	SNX 460/RS/RM SNX 160/RS/RM New Systema	SEAGATE ST32171WC IBM DCAS-34330 (80-pin) SEAGATE ST34371WC SEAGATE ST19171WC	2.1 GB 4.2 GB 4.2 GB 9.1 GB	9.5 ms 9.5 ms 9.5 ms 9.7 ms	ON-BOARD CONTROLLER GO2109 (Lance) GO2098 (Raid DPT wide PCI) GO2173 (Raid DPT ultra wide PCI)	3.5"x1" 3.5"x1" 3.5"x1" 3.5"x1.6"	RLL PRML RLL RLL	1:1 1:1 1:1 1:1
N.A.	NetStrada 5000/7000	SEAGATE ST32171WC SEAGATE ST34371WC SEAGATE ST19171WC	2.1 GB 4.2 GB 9.1 GB	9.5 ms 9.5 ms 9.7 ms	ON-BOARD CONTROLLER GO2172 (ultra wide) GO2173 (Raid DPT ultra wide PCI)	3.5"x1" 3.5"x1" 3.5"x1.6"	RLL RLL RLL	1:1 1:1 1:1

SETUP No.	SYSTEM	MODEL	CAP.	AVER. ACC. TIME	CONTROLLER	SIZE	REC. MODE	INT.
N.A.	NetStrada 3000	SEAGATE ST32171WC SEAGATE ST34371WC	2.1 GB 4.2 GB	9.5 ms 9.5 ms	ON-BOARD CONTROLLER GO2180 (ultra wide) GO2173 (Raid DPT ultra wide PCI)	3.5"x1" 3.5"x1"	RLL RLL	1:1 1:1
N.A.	NetStrada 1000	SEAGATE ST19171WC	9.1 GB	9.7 ms	ON-BOARD CONTROLLER GO2180 (ultra wide) GO2173 (Raid DPT ultra wide PCI)	3.5"x1.6"	RLL	1:1

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Notes:

- * = For information on compatibility with the system see the peripheral evolution table.
- N.A. = Not Apply
- AUTO = Self-acknowledgement feature.
- HDUs with AT Local Bus interface can also be installed on personal computers that do not handle this feature, and therefore on earlier personal computer models. HDUs without a Local Bus, however, cannot be fitted on personal computers that support the Local Bus and therefore on all the more recent models.
- The Modulo M4-4X2, M4-4X2S, PCS42P Sx/xx and PCS42P Sx/xx E personal computers that use the Sole Entry motherboard, and the M4-82 personal computer that uses the BA2066 motherboard, can support both AT and AT Local Bus HDUs, however they cannot support the Local Bus feature of AT Local Bus HDUs. Only the Modulo M4-4X4, M4-4X4S, PCS42P Dx/xx and PCS42P Dx/xx E personal computers using the Sole Enhanced motherboard, and the M4-82 personal computers using the BA2121 motherboard, can support the Local Bus feature.
- 210 MB and 240 MB Quantum LPS240AT HDUs are only available. To distinguish between these two drives, look at their respective Part Number printed on the drive itself:
 - 210 MB HDU: GM24A231-02-B-H
 - 240 MB HDU: GM24A231-03-C-H
- To satisfy the last production orders for 120 MB Conner CP30126 HDUs, non Olivetti specific drives bearing the label CP30104 have been delivered.
- The SCSI HDUs with an 80-pin SCA (Single Connector Attachment) interface connector are fitted on a specific support that enables direct connection to the backplane.
- In RAID configurations always use HDUs with the same rotational speed (all 5400 rpm or all 7200 rpm).
- The Ultra Wide SCSI HDUs work in the Fast Wide mode if connected to a Fast Wide SCSI controller.
- The 9.1 GB ST19171WC can only be fitted in BU racks if these are installed in an area with a temperature of $\leq 25^{\circ}\text{C}$.
- On the SNX 140/160/S, in order for the 80-pin SCA SCSI wide HDUs to be fitted in the system the 80-pin SCA to standard 68-pin SCSI adapter must be inserted into the SCA connector.
- On the NetStrada 1000, in order for the 80-pin SCA Ultra Wide SCSI HDUs to be fitted in the system the 80-pin SCA to standard 68-pin SCSI adapter must be inserted into the SCA connector.

TAPE DRIVES

SYSTEM	TYPE	MODEL	CAPACITY	SIZE	INTERFACE
M380 M380/C M380/XP1/XP3/XP5	STU	WANGTEK 5099 EN24	60 MB	5.25" FH	QIC36
M380 M380/C M380/XP1/XP3/XP5 M380/XP4/XP7/XP9	STU	WANGTEK 5125 EN (STU 25-125)	125 MB	5.25" HH	QIC36
M380 M380/C	STU	IRWIN 145 (STU 25-043)	40 MB	5.25" HH	SA450
M290 M300 M380 M380/C	STU	IRWIN 245	40 MB	5.25" HH	SA450
M290 M290-30 M300 M300-05/10 P500	STU	IRWIN 245EA (STU 25-042)	40 MB	3.5"	SA450
M290-30 M300 M300-05/10 M386/25 M380-40 M380/XP4/XP7/XP9 M486 ESDI P500 P750 P800 M300-25 M480-30 M290-20 M290-25 M300-02 M300-04 M300-28 M480-10 M480-20	STU	IRWIN 285 (500 Kbit transfer rate) (STU 26-081/A) (STU 38-120) (STU 26-120)	80/120 MB	3.5"	SA450
M300-08 M300-15 M380-40 M400-10 M400-40 M400-60 M300-30/M300-30P M480-40 M480-60 M6-420/440/450/460 M6-400 M6-520/540/560	STU	IRWIN 287 (500 / 1 Mbit transfer rate) (STU 26-082/A)	80/120 MB	3.5"	SA450

SYSTEM	TYPE	MODEL	CAPACITY	SIZE	INTERFACE
M300-08 M300-15 M380-40 M400-10 M400-40 M400-60 M300-30/M300-30P M480-40 M480-60 M480-10 M480-20 PCS30/40 PCS44/C 46/C PCS FAMILIA (all) M4-34/40/46 M4-60/62/64/65/66 M6-420/440/450/460 M6-400 M4-82/PCS52E PCS42/42E M6-520/540/560 M6-750/760/770 (/S) Modulo M4-4X2/4X2S Modulo M4-4X4/4X4S PCS42P/PCS42PE M6-640/640DP M4-75/90/100/133 (S) PCS P75 E/En/n PCS P90/1xx E/En PCS P75 E/En Educ. M4-5x4 (S) PCS D4/100 (En/n) M6-6xx (DP) M4-Pxx/Pxx s/Pxx i PCS 51xx/PCS 61xx M24 NEW	STU	IRWIN 31250A (500 / 1 Mbit transfer rate) (STU 27-120) (STU 26-082/A) (STS 40-120)	80/120 MB	3.5"	SA450
M4-75/90/100/133 (S) PCS P75 E/En/n PCS P90/1xx E/En PCS P75 E/En Educ. M4-5x4 (S) PCS D4/100 (En/n) M6-6xx (DP) M4-Pxx/Pxx s/Pxx i PCS 51xx/PCS 61xx M24 NEW Modulo Pxxx L Modulo xxx SL/MT/DT	STU	CONNER CTM420 (STR 50-420)	250/420 MB	3.5"	SA450

SYSTEM	TYPE	MODEL	CAPACITY	SIZE	INTERFACE
M380-40 M400-10 M400-40 M400-60 M300-28 M300-30 M6-420/440/450/460 CP486 M486 M480-10 M480-20 M480-40 M480-60 M6-400 M6-620 PCS44/C 46/C PCS FAMILIA (all) M4-40/46 M4-60/62/64/65/66 M4-82/PCS52E M6-520/540/560 M6-850/860/880 M6-750/760/770 (/S) Modulo M4-4X2/4X2S Modulo M4-4X4/4X4S PCS42P/PCS42PE M6-640/640DP M4-75/90/100/133 (S) PCS P75 E/En/n PCS P90/1xx E/En PCS P75 E/En Educ. M4-5x4 (S) PCS D4/100 (En/n) M6-6xx (DP) M4-Pxx/Pxx s/Pxx i PCS 51xx/PCS 61xx M24 NEW LSX 5005 LSX 5010/5020 LSX 5015/5025/5025E LSX 5030/5040/5040E LSX 5050 SNX 1xx/R/E/RS Systema SNX 200/400/RS/RM Sys. SNX 460/RS/RM Systema SNX 160/RS/RM new Sys.	STU	WANGTEK 5150 ES WANGTEK 5150 ES-ACA (STS 26-150)	150/250 MB	5.25" HH	SCSI
M480-40 M480-60 M6-850/860/880 LSX 5015/5025/5025E LSX 5030/5040/5040E LSX 5050	STU	CONNER 2525 (STS 40-321)	320/525 MB	5.25" HH	SCSI

SYSTEM	TYPE	MODEL	CAPACITY	SIZE	INTERFACE
M380-40 M400-10 M400-40 M400-60 M6-420/440/450/460 M480-10 M480-20 M480-40 M480-60 M700-10 M6-620 M4-82/PCS52E M6-850/860/880 M6-750/760/770 (/S) Modulo M4-4X2/4X2S Modulo M4-4X4/4X4S PCS42P/PCS42PE M6-640/640DP M4-75/90/100/133 (S) PCS P75 E/En/n PCS P90/1xx E/En PCS P75 E/En Educ. M4-5x4 (S) PCS D4/100 (En/n) M6-6xx (DP) M4-Pxx/Pxx s/Pxx i PCS 51xx/PCS 61xx M24 NEW LSX 5010/5020 LSX 5015/5025/5025E LSX 5030/5040/5040E LSX 5050 SNX 1xx/R/E/RS Systema SNX 200/400/RS/RM Sys. SNX 460/RS/RM Systema SNX 160/RS/RM new Sys.	STU	WANGTEK 5525 ES WANGTEK 5525 ES-ACA (STS 26-321)	320/525 MB	5.25" HH	SCSI
M4-75/90/100/133 (S) PCS P75 E/En/n PCS P90/1xx E/En PCS P75 E/En Educ. M4-5x4 (S) PCS D4/100 (En/n) M6-6xx (DP) M4-Pxx/Pxx s/Pxx i PCS 51xx/PCS 61xx M24 NEW M6-6200 Modulo Pxxx L Modulo T Series-Pxxx T Mod. PRO xxx DT/MT Modulo xxxSL/MT/DT Modulo M2-xxx MT Mod. M-xxx SL/DT/MT Mod. M-xxxX SL/DT/MT LSX 5025E LSX 5030/5040/5040E LSX 5050 SNX 160/RS Systema SNX 200/400/RS/RM Sys. SNX 460/RS/RM Systema SNX 140/160/S Systema SNX 160/RS/RM new Sys. NetStrada 5000 NetStrada 7000 NetStrada 3000 NetStrada 1000	STU	WANGTEK 51000HT TANDBERG TDC4120 standard front panel (STS 1G-95)	1/1.2 GB	5.25" HH	SCSI
SNX 1xx/R/E Systema	STU	WANGTEK 51000HT - small front panel (STS 1G-95/R)	1/1.2 GB	5.25" HH	SCSI

SYSTEM	TYPE	MODEL	CAPACITY	SIZE	INTERFACE
LSX 5010/5020 LSX 5015/5025/5025E LSX 5030/5040	MTU	CIPHER C880/ES (MTU 1600/B)	40 MB (1600 BPI)	External box	SCSI
LSX 5010/5020	MTU	KENNEDY 9662 (MTU 1662/B)	217 MB 1600/6250 BPI	External box	SCSI
LSX 5010/5020 LSX 5015/5025/5025E LSX 5030/5040/5040E LSX 5050	MTU	HEWLETT PACKARD HP88780B (MTU 6250 H)	217 MB 1600/6250 BPI	External box	SCSI
M480-40 M480-60 LSX 5010/5020 LSX 5015/5025/5025E LSX 5030/5040/5040E LSX 5050	DVT	EXABYTE EXB-8200S (EXB 1701)	2.3 GB	5.25 FH	SCSI
M400-10 M400-40 M400-60 M300-30/M300-30P M6-420/440/450/460 M4-82/PCS52E M4-60/62/64/65/66 M6-400 M6-620 M6-520/540/560 M6-850/860/880 M6-750/760/770 (/S) M6-640/640DP M4-75/90/100/133 (S) PCS P75 E/En/n PCS P90/1xx E/En PCS P75 E/En Educ. M4-5x4 (S) PCS D4/100 (En/n) M6-6xx (DP) M4-Pxx/Pxx s/Pxx i PCS 51xx/PCS 61xx M24 NEW Modulo Pxxx L LSX 5015/5025/5025E LSX 5030/5040/5040E LSX 5050 SNX 1xx/R/E/RS Systema	DAT	HEWLETT PACKARD HP35470A (DAT 1300)	1.3/2 GB	3.5"	SCSI
M6-640/640DP M4-75/90/100/133 (S) PCS P75 E/En/n PCS P90/1xx E/En PCS P75 E/En Educ. M4-5x4 (S) PCS D4/100 (En/n) M6-6xx (DP) M4-Pxx/Pxx s/Pxx i PCS 51xx/PCS 61xx M24 NEW Modulo Pxxx L LSX 5015/5025/5025E LSX 5030/5040/5040E LSX 5050 SNX 1xx/R/E/RS Systema SNX 200/400/RS/RM Sys.	DAT	HEWLETT PACKARD HP35480A (DAT 4000)	2/4 GB	3.5"	SCSI

SYSTEM	TYPE	MODEL	CAPACITY	SIZE	INTERFACE
Modulo T Series-Pxxx T Mod. PRO xxx DT/MT Modulo xxxSL/MT/DT SNX 1xxR/E/RS Systema SNX 200/400/RS/RM Sys. SNX 460/RS/RM Systema SNX 160/RS/RM new Sys.	DAT	HEWLETT PACKARD HPC1536A (DAT 4000/S)	2/4 GB	3.5"	SCSI
Modulo PRO xxx DT/MT Modulo xxxSL/MT/DT Modulo M2-xxx MT Mod. M-xxx SL/DT/MT Mod. M-xxxX SL/DT/MT SNX 160/RS Systema SNX 200/400/RS/RM Sys. SNX 460/RS/RM Systema SNX 140/160/S Systema SNX 160/RS/RM new Sys. NetStrada 5000 NetStrada 7000 NetStrada 3000 NetStrada 1000 SNX 160/N Systema	DAT	HEWLETT PACKARD HPC1536A SONY SDT-4000 with mechanical adapter for 5.25" bays (DAT 4000DDS)	2/4 GB	3.5"	SCSI
M6-6200 SNX 1xxR/E/RS Systema SNX 200/400/RS/RM Sys. SNX 460/RS/RM Systema SNX 160/RS/RM new Sys.	DAT	HEWLETT PACKARD HPC1533A (DAT DDS2-4G)	2/8 GB	3.5"	SCSI
SNX 160/RS Systema SNX 200/400/RS/RM Sys. SNX 460/RS/RM Systema SNX 140/160/S Systema SNX 160/RS/RM new Sys. NetStrada 5000 NetStrada 7000 NetStrada 3000 NetStrada 1000 SNX 160/N Systema	DAT	HEWLETT PACKARD HPC1533A SONY SDT-7000 with mechanical adapter for 5.25" bays (DAT 8000DDS2)	2/8 GB	3.5"	SCSI
M2-xxx MT SNX 160/S Systema SNX 400/RS/RM Systema SNX 460/RS/RM Systema SNX 160/RS/RM new Sys. NetStrada 5000 NetStrada 7000 NetStrada 3000 NetStrada 1000 SNX 160/N Systema	DAT	HEWLETT PACKARD HPC1539A	2/8 GB	3.5"	SCSI

OPTICAL DRIVES

SYSTEM	TYPE	MODEL	CONTROLLER	CAP.	SIZE	INT.
M290 M290-30 M300 M300-05/10 M386/25 M380/XP1 M380/XP4/XP7/XP9	Integrated CD-ROM	SONY CDU 510-51. no audio (CDR 26-554)	CDB 905	650 MB	5.25" HH	Specific
M290 M290-30 M300 M380 M380/C M380/XP1/XP3/XP5 M380/XP4/XP7/XP9	Desktop CD-ROM	HITACHI CD 550, audio output (CDR 25-550)	IF-14A	650 MB	External box	Specific
M290-20 M290-25 M290-30 M300 M300-02 M300-04 M300-05/10 M300-08 M300-15 M386/25 M380-40 M400-10 M400-40 M400-60 M380/XP7/XP9 M300-28 M300-30/M300-30P M6-420/440/450/460 M6-400 M4-60/62/64/65/66 M480-10 M480-20 LSX 5010/5020	Integrated CD-ROM	SONY CDU 531-51, audio output SONY CDU 535-51, audio output (CDR 26-557)	CDB 244 (GO575)	650 MB	5.25" HH	Specific
M290-20 M290-25 M290-30 M300-02 M300-04 M300-05/10 M300-08 M300-15 M386/25 M380-40 M400-10 M400-40 M400-60 M380/XP9 M300-30/M300-30P M6-420/440/450/460 M6-400 PCS44/C 46/C PCS FAMILIA (all) M4-40/46 M4-60/62/64/65/66 LSX 5010/5020	Desktop CD-ROM	SONY CDU 6201, audio output SONY CDU 6205, audio output (CDR 26-550)	CDB 242 (GO574)	650 MB	External box	Specific

SYSTEM	TYPE	MODEL	CONTROLLER	CAP.	SIZE	INT.
PCS30/40 PCS44/C 46/C PCS FAMILIA (all) PCS Television PCS Educator (all) M4-34/40/46	Integrated CD-ROM	SONY CDU 31A (CDU 31/A)	AT-BUS or integrated on the motherboard	650 MB	5.25" HH	AT
M6-420/440/450/460 M6-400 M4-60/62/64/65/66	Integrated CD-ROM	SONY CDU 31A (CDU 31/B)	AT-BUS or integrated on the motherboard	650 MB	5.25" HH	AT
PCS44/C 46/C PCS FAMILIA (all) PCS Television PCS Educator (all) M4-82/PCS52E PCS42/42E M4-34/40/46 M6-750/760/770 (I/S) Mod. M4-4X2/4X2S Mod. M4-4X4/4X4S PCS42P/PCS42PE M6-640/640DP	Integrated CD-ROM	SONY CDU 33A (2X) (CDR 40-33/A)	AT-BUS or integrated on the motherboard	650 MB	5.25" HH	AT
M4-60/62/64/65/66 M6-400	Integrated CD-ROM	SONY CDU 33A (2X) (CDR 40-33/B)	Integrated on the motherboard	650 MB	5.25" HH	AT
M4-75/90/100/133 (S) PCS P75 E/En/n PCS P90/1xx E/En PCS P75 E/En Educ. M4-5x4 (S) PCS D4/100 (En/n)	Integrated CD-ROM	SONY CDU56D-01 (2X) SONY CDU50E (2X) GOLDSTAR GCD-R520B (2X) (CDR50-2X)	Integrated on the motherboard	650 MB	5.25" HH	AT
M4-75/90/100/133 (S) PCS P75 E/En/n PCS P90/1xx E/En PCS P75 E/En Educ. M4-5x4 (S) PCS D4/100 (En/n) M6-6xx (DP) Envis. 400/P75/P100 M4-Pxx/Pxx s/Pxx i PCS 51xx/PCS 61xx M24 NEW M6-950 Modulo PRO 180	Integrated CD-ROM	SONY CDU76E-01 (4X) SONY CDU77E (4X) PANASONIC CR-581-B/J (4X) GOLDSTAR GCD-R540B/C (4X) MITSUMI CRMC-FX400D (4X) (CDR50-4X)	Integrated on the motherboard	650 MB	5.25" HH	AT
Envis. 400/P75/P100	Integrated CD-ROM	MITSUMI CRMC-FX400D (4X)	Integrated on the motherboard	650 MB	5.25" HH	AT
M4-75/90/100/133 (S) PCS P75 E/En/n PCS P90/1xx E/En PCS P75 E/En Educ. M4-5x4 (S) PCS D4/100 (En/n) M6-6xx (DP) M4-Pxx/Pxx s/Pxx i PCS 51xx/PCS 61xx M24 NEW M6-950 Modulo PRO 180	Integrated CD-ROM	GOLDSTAR GCD-R560B (6X) MITSUMI CRMC-FX600S (6X) (CDR50-6X)	Integrated on the motherboard	650 MB	5.25" HH	AT

SYSTEM	TYPE	MODEL	CONTROLLER	CAP.	SIZE	INT.
Modulo Pxxx L Mod. T Series-PxxxT XANA 53-xxx / 73-xxx Mod. PRO xxx DT/MT Modulo xxxSL/MT/DT Mod. M-xxx SL/DT/MT Mod. M-xxxX SL/DT/MT	Integrated CD-ROM	GOLDSTAR GCD-R580B (8X) SONY CDU311-51 (CDR50-8X)	Integrated on the motherboard	650 MB	5,25" HH	AT
XanaDT/MT xxx/xxxX Modulo xxxSL/MT/DT M24 XS Pxxx Modulo M2-xxx MT Mod. M-xxx SL/DT/MT Mod. M-xxxX SL/DT/MT SNX 160/N Systema	Integrated CD-ROM	GOLDSTAR CRD-8160B (16X) SONY CDU511-10 (16X) (CDR61-16X)	Integrated on the motherboard	650 MB	5,25" HH	AT
M300-08 M300-15 M380-40 M400-10 M400-40 M400-60 M300-28 M300-30/M300-30P M6-420/440/450/460 M6-520/540/560 M6-850/860/880 M480-10 M480-20 M480-40 M480-60 M700-10 M6-400 M6-620 PCS44/C 46/C M4-40/46 M4-60/62/64/65/66 M4-75/90/100/133 (S) PCS P75 E/En/n PCS P90/1xx E/En PCS P75 E/En Educ. M4-5x4 (S) PCS D4/100 (En/n) LSX 5010/5020 LSX 5015/5025 LSX 5030/5040 LSX 5025E/5040E	Integrated CD-ROM	SONY CDU 541-51, audio output, (CDR-5541)	ASC-1/2 (PC-AT) GO582 (M480-40) GO610 (M480-60) Integrated (M6-620) Integrated (M6-520/...) Integrated (M6-850/...) ESC-1(5010/20) ESC-2 (5015/25) I/O Board (5030/40) I/O Combo (5025E) I/O Board (5040E)	650 MB	5.25" HH	SCSI
M4-82/PCS52E M6-850/860/880 M6-750/760/770 (/S) Mod. M4-4X2/4X2S Mod. M4-4X4/4X4S M6-640/640DP PCS42P/PCS42PE M4-75/90/100/133 (S) PCS P75 E/En/n PCS P90/1xx E/En PCS P75 E/En Educ. M4-5x4 (S) PCS D4/100 (En/n) LSX 5015/5025 LSX 5030/5040 LSX 5025E/5040E LSX 5050 SNX 1xx/R/E Sys.	Integrated CD-ROM	SONY CDU 561-51, (2X) audio output, (CDR 40-561)	ASC-1/2 (PC-AT) Integrated (M6-850/...) Arrow/Dagger/DPT (SNX 1xx/R/E) ESC-2 (5015/25) I/O Board (5030/40) I/O Combo (5025E) I/O Board (5040E/50)	650 MB	5.25" HH	SCSI

SYSTEM	TYPE	MODEL	CONTROLLER	CAP.	SIZE	INT.
M290-30 M300-08 M300-15 M386/25 M380-40 M400-10 M400-40 M400-60 M300-30/M300-30P M6-420/440/450/460 M6-520/540/560 M480-30 M6-400 M6-620 PCS44/C 46/C M4-40/46 M4-60/62/64/65/66 M4-82/PCS52E Mod. M4-4X2/4X2S Mod. M4-4X4/4X4S PCS42P/PCS42PE M4-75/90/100/133 (S) PCS P75 E/En/n PCS P90/1xx E/En PCS P75 E/En Educ.	Desktop CD-ROM	SONY CDU 6211, audio output (CDR-6211)	ASC-1/2 (PC-AT) GO582 (M480-30) Integrated (M6-520/...) Integrated (M6-620)	650 MB	External box	SCSI
M4-75/90/100/133 (S) PCS P75 E/En/n PCS P90/1xx E/En M4-5x4 (S) PCS D4/100 (En/n) PCS P75 E/En Educ. LSX 5030/5040 LSX 5025E/5040E LSX 5050 SNX 1xx/R/E/RS Sys. SNX 200/400/RS/RM	Integrated CD-ROM	PANASONIC CR-503-B (2X), audio output, (CDR TRAY503)	ASC-1/2 (PC-AT) I/O Board (5030/40) I/O Combo (5025E) I/O Board (5040E/50) Arrow/Dagger/DPT (SNX 1xx/R/E) Dagger/Lance (SNX 160/200/400/..)	650 MB	5.25" HH	SCSI
M4-75/90/100/133 (S) PCS P75 E/En/n PCS P90/1xx E/En PCS P75 E/En Educ. M6-6xx (DP) M4-Pxx/Pxx s/Pxx i PCS 51xx/PCS 61xx M24 NEW M6-6200 Modulo Pxxx L Mod. T Series-PxxxT Modulo xxxSL/MT/DT SNX 1xx/R/E/RS Sys. SNX 200/400/RS/RM SNX 460/RS/RM Sys. SNX 140/160/S Sys. SNX 160/RS/RM New	Integrated CD-ROM	SONY CDU76S-01 (4X) PANASONIC CR-504-J (4X) audio output (CDR 4S-500)	ASC-1/2, AHA 2940 (PC-AT) Arrow/Dagger/DPT (SNX 1xx/R/E) Dagger/Lance (SNX 160/200/400/...) Integrated/Lance (SNX 460/160 New/...) Integrato/Dagger/Lan- ce (SNX 140/160/S)	650 MB	5.25" HH	SCSI
Mod. PRO xxx DT/MT Modulo xxxSL/MT/DT Mod. M-xxx SL/DT/MT Mod. M-xxxX SL/DT/MT SNX 160/RS Systema SNX 200/400/RS/RM SNX 460/RS/RM Sys. SNX 140/160/S Sys. SNX 160/RS/RM New NetStrada 5000 NetStrada 7000 NetStrada 3000 NetStrada 1000 SNX 160/N Systema	Integrated CD-ROM	PANASONIC CR-506-B (8X), audio output, (CDR 8S-500)	ASC-1/2, AHA 2940 (PC-AT) Dagger/Lance (SNX 160/200/400/...) Integrated/Lance (SNX 460/160 New/...) Integrated/Dagger/ Lance (SNX 140/160/S) Integrated/Ultra Wide (Netstrada 5000/7000) Integrated (NetS. 3000) AHA2940 (SNX 160/N)	650 MB	5.25" HH	SCSI

SYSTEM	TYPE	MODEL	CONTROLLER	CAP.	SIZE	INT.
Modulo M2-xxx MT Mod. M-xxx SL/DT/MT Mod. M-xxxX SL/DT/MT	Integrated CD-ROM	SONY CDU415-10 (12X), audio output, (CDR 16S-500)	AHA2940U (PC AT)	650 MB	5.25" HH	SCSI
M290 M300 M300-05/10 M386/25 M380 M380/C M380/XP1/XP3/XP5 M380/XP4/XP7/XP9	Desktop WORM	LASERDRIVE OD-810 (WRM 25-810)	TMC830	810 MB	External box	SCSI
M300-05/10 M300-08 M300-15 M386/25 M380-40 M400-10 M400-40 M400-60 M380/XP4/XP7/XP9 M300-30/M300-30P M6-420/440/450/460 M6-620 LSX 5010/5020 LSX 5015/5025	Desktop EOD	SONY SMO-S501-11 (EOD-400)	ASC-1/2 (PC-AT) ESC-1 (5010/20) ESC-2 (5015/25) Integrated (M6-620)	650 MB	External box	SCSI
LSX 5015/5025 LSX 5030/5040 LSX 5025E/5040E LSX 5050	Integrated MOD	SONY SMO-E511 (INMOD-650)	ESC-2 (5015/25) I/O Board (5030/40) I/O Combo (5025E) I/O Board (5040E/50)	650 MB	5.25" FH	SCSI
LSX 5010/5020	JUKE BOX	KODAK ADL560, with 2, 3 or 4 SONY SMO-E501 integrated EOD drives (ODL 50-2/3/4)	ESC-1	28/35 GB	External box	SCSI
LSX 5010/5020 LSX 5015/5025 LSX 5030/5040 LSX 5025E/5040E LSX 5050	JUKE BOX	KODAK ADL560E, with 2, 3 or 4 SONY SMO-E511 integrated MOD drives (ODL 50/MF-2/3/4)	ESC-1 (5010/20) ESC-2 (5015/25) I/O Board (5030/40) I/O Combo (5025E) I/O Board (5040E/50)	28/35 GB	External box	SCSI

COMPATIBILITY BETWEEN PERIPHERALS AND OPERATING SYSTEMS

Note: Where the operating system release is specified, this is the release that the peripheral was issued with.

TYPE	MODEL	SOFTWARE DRIVER	MAIN OPERATING SYSTEMS
HDU	All models	-	MS-DOS OS/2 WINDOWS SCO UNIX 4.0 UNIXWARE WINDOWS N.T. NOVELL NETWARE
FDU	All 360 KB, 1.2 MB, 1.44 MB models	-	MS-DOS OS/2 WINDOWS SCO 3.2 UNIX 4.0 UNIXWARE WINDOWS N.T. NOVELL NETWARE
FDU	2.88 MB	-	MS-DOS from Rel. 5.0 OS/2 WINDOWS from Rel. 3.1 SCO UNIX 4.0 UNIXWARE WINDOWS N.T. NOVELL NETWARE
STU Floppy	All models	EZ-TAPE for DOS, Windows	MS-DOS OS/2 WINDOWS SCO UNIX 4.0 UNIXWARE WINDOWS N.T.
STU SCSI	All models	Syos Plus 1.32 for DOS, Windows, OS/2 1.3 Syos Plus 1.35 for OS/2 2.0	MS-DOS OS/2 WINDOWS SCO UNIX 4.0 UNIXWARE WINDOWS N.T. NOVELL NETWARE
DAT	All models	Syos Plus 1.32 for DOS, Windows, OS/2 1.3 Syos Plus 1.35 for OS/2 2.0	MS-DOS 5.0 OS/2 WINDOWS SCO 3.2.4 UNIX 4.0 rel. 2.2 WINDOWS N.T. NOVELL NETWARE
DVT	EXABYTE EXB-8200S	Syos Plus 1.32 for OS/2 1.3 Syos Plus 1.35 for OS/2 2.0	OS/2 SCO UNIX 4.0 WINDOWS N.T.
MTU	CIPHER C880/ES (LSX only) KENNEDY 9662 (LSX only)	-	UNIX 4.0
MTU	HEW. PACKARD HP88780B (LSX only)	-	UNIX 4.0 rel. 2.2

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TYPE	MODEL	SOFTWARE DRIVER	MAIN OPERATING SYSTEMS
AT CD-ROM	All models	CDROM EXTENSION	MS-DOS OS/2 WINDOWS SCO UNIX 4.0 UNIXWARE WINDOWS N.T. NOVELL NETWARE
SCSI CD-ROM	All models	Sytos Plus for OS/2 EZ-SCSI for DOS, Windows	MS-DOS OS/2 from Rel 1.3 WINDOWS 3.1 SCO 3.2.4 UNIX 4.0 rel. 2.1.1 UNIXWARE WINDOWS N.T. NOVELL NETWARE
EOD	SONY SMO-S501-11	Sytos Plus for OS/2 EZ-SCSI for DOS, Windows	MS-DOS OS/2 from Rel 1.3 WINDOWS 3.1 SCO 3.2 UNIX 4.0 WINDOWS N.T.
MOD	SONY SMO E511 (LSX only)	Sytos Plus for OS/2	OS/2 from Rel 1.3 SCO 3.2 UNIX 4.0 rel. 2.1.1 WINDOWS N.T.
Juke Box	KODAK ADL560 (LSX only)	-	UNIX 4.0 rel 2.2
Juke Box	KODAK ADL560E (LSX only)	-	UNIX 4.0 rel 2.2

Notes: - Only MS-DOS 5.0 or later releases can manage up to seven SCSI HDUs.
 - UNIX 4.0 is not managed by the M290-30 nor the M290-20, and is not available for MCA PCs.
 - Novell Netware is managed by SBACKUP and ARCserve on server systems, and by ARCserve on client systems.
 - On MCA PC's, the Sytos Plus DOS 1.32 software driver must be supplemented with DRED and the Sytos Plus OS/2 1.32 software driver with DREO.

