

UniForm Information for 8" CP/M Diskettes

Single Sided

Menu	Make & Model	Den	Track/Sector/Skew Data	Sector
1-P	Altos mode 0	SD	00=128[1:1]	1-16
1-R	Altos mode 1	DD	00=128[1:1] 01=128[1:1] 02=512[5:1]	15
1-U	Altos Avtek Opra	DD	00=512[0:0] 01=512[0:0] 02=512[3:1]	??
2-J	Big Board (512)	DD	00=128[1:1] 01=512[1:1]	1-15
2-L	Big Board (1024)	DD	00=128[1:1] 01=1024[3:1]	1-8
3-J	CompuPro 8/16	DD	00=128[1:1] 01=1024[1:1]	1-8
4-J	Dynabyte 6300	DD	00=128[1:1] 01=256[1:1]	1-26
4-S	EXO	DD	00=128[1:1] 01=512[3:1]	1-16
5-F	Heurikon MLZ-90	DD	00=1024[1:1]	1-8
5-T	IMSAI Fulcrum OmniDisk	DD	00=128[1:1] 01=1024[1:1]	1-8
6-F	Ithaca Intersystems	DD	00=512[1:1]	1-15
7-J	Morrow 8 (512)	DD	00=128[1:1] 01=512[1:1]	1-15
7-K	Morrow 8 (1024)	DD	00=128[1:1] 01=1024[3:1]	1-8
8-D	Octagon 8/16	DD	00=1024[3:1]	0-8
8-E	Ohio Scientific Turbo	DD	00=512[1:1][1-8] 01=512[1:1]	1-15
10-B	Standard CP/M	SD	00=128[1:1]	1-26
10-O	Tektronix 8	DD	00=1024[2:1]	1-8
10-P	Teletex	DD	00=128[1:1] 01=256[1:1]	1-26
10-Z	TRS-80 II Big Mem	DD	00=128[1:1][1-10] 01=256[1:1]	1-26
11-B	TRS-80 II w/Lifeboat(x)	DD	00=128[1:1] 01=256[1:1]	1-26
11-C	TRS-80 II w/Lifeboat CPM	DD	00=128[1:1] 01=1024[1:1]	1-8
11-D	TRS-80 w/Pickles & Trout	DD	00=128[1:1] 01=256[1:1] 02=512[4:1]	1-16 1-16
11-S	Vista A-800	DD	00=256[27:1]	0-29
12-D	Xerox 16/8	DD	00=128[1:1] 01=256[5:1]	1-26
12-U	Zenith Z-100	SD	00=128[1:1]	1-26
12-V	Zenith Z-100	DD	00=128[1:1] 01=256[1:1]	1-26

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Double Sided

Menu	Make & Model	Den	Track/Sector/Skew Data	Sector
1-J	ADC Super 8	DD	00=128[1:1] 01=1024[3:1]	1-8
1-Q	Altos mode 0	DD	00=128[1:1] 01=128[1:1]	1-26
1-S	Altos mode 1	DD	00=128[1:1] 01=128[1:1] 10=512[5:1] 02=512[5:1]	1-15
2-K	Big Board (512)	DD	00=128[1:1] 10=512[1:1]	1-15
2-Z	CCS 8	DD	00=128[1:1] 01=128[1:1] 10=1024[1:1]	1-8
3-D	Colonial Data	DD	00=128[1:1] 01=512[3:1]	1-16
3-K	CompuPro 8/16	DD	00=128[1:1] 01=1024[1:1]	1-8
3-S	Cromemco CDOS	DD	00=128[1:1] 01=512[1:1]	1-16
4-T	EXO	DD	00=128[1:1] 01=512[?:1] 0,1,4,7,10,13,2,5,8,...	0-15
5-C	Heath Magnolia	DD	00=512[5:1] 01=512[1:1]	1-16
5-G	Heurikon MLZ-90	DD	00=1024[1:1]	1-8

5-U	IMSAI Omnidisk Fulcrum	DD	00=128[1:1] 01=128[1:1] 10=1024[1:1]	1-8
6-G	Ithaca Intersystems	DD	00=512[1:1]	1-15
6-W	Master Max	DD	00=128[1:1][1-24] 10=512[4:1]	1-16
6-X	MCT	DD	00=128[1:1] 10=128[0:1] 10=256[1:1]	1-26
6-Y	Medical Technology	DD	00=128[1:1] 10=128[0:1] 10=256[1:1]	1-26
7-L	Morrow 8 (1024)	DD	00=128[1:1] 01=128[1:1] 10=1024[3:1]	1-8
7-N	MOS 80	DD	00=256[1:1] 01=256[1:1]	1-26
7-O	MSDOS Std	DD	00=1024[1:1]	1-8
7-Q	Mountain Controls	DD	00=128[1:1] 01=256[1:1] 10=256[1:1] 11=256[1:1] 02=1024[1:1]	1-26 1-26 1-8
7-R	Medical Technology Inc	DD	00=128[1:1] 01=256[0:0] 10=256[1:1]	1-26 1-26
7-U	NEC APC (DOS)	DD	00=1024[1:1]	1-8
7-X	NEC PC-8801A	DD	00=128[1:1] 01=256[1:1]	1-26
8-A	Nikon	DD	00=128[1:1] 01=256[1:1]	1-26
9-G	Prolog ABL-2	DD	00=256[1:1]	1-26
9-P	Sanyo MBC 3000	DD	00=128[1:1] 01=256[1:1]	1-26
10-H	System Group 2800	DD	00=1024[2:1]	1-8
10-L	Tarbell	DD	00=128[1:1] 01=512[4:1]	1-14
11-L	TRS-80 Mod 12	DD	00=128[1:1] 10=512[1:1]	1-16
11-M	TurboDOS 1.41	DD	00=256[1:1]	1-26
11-Q	Vector Graphics 2800	DD	00=128[1:1] 01=256[1:1]	1-26
11-V	W.J. Engineering	DD	00=256[27:1] 10=0 01=256[27:1]	0-29
12-E	Xerox 16/8	DD	00=128[1:1] 01=256[5:1]	1-26
12-I	XOR System	DD	00=128[1:1] 01=512[1:1]	1-16