

## 800-BY-600 Resolution

	Vertical Line Width (mils)
Toshiba P17CM01	22.5
ViewSonic 7	20.47
AcerView 76	20.37
Seiko CM1760LR	24.33
Tatung CM-17MBD	22.7
Epson Professional Series	23.7
Mitsubishi Diamond Pro 17	22.6
CTX-1760	18.6
MAG MX17F	17.3
Nanao Flexscan F550i	17.17
Relisys RE1776 17-Inch High	26.5
Resolution Multiscan Color Monitor	
HP Ultra VGA 17-Inch Display	20.2
NEC MultiSync 5FG	15.53
Sony CPD-1604S 17" Multiscan	19.4
Trinitron Color Computer Monitor	
American Mitac M1758	23.7
Idek/Iiyama MF-5317	16.6

## 1,024-BY-768 Resolution

	Vertical Line Width (mils)
Toshiba P17CM01	21.13
ViewSonic 7	19.67
MAG MX17F	16.1
Seiko CM1760LR	22.7
Epson Professional Series	23.27
CTX-1760	21.53
Nanao Flexscan F550i	17.53
NEC MultiSync 5FG	16.1
Mitsubishi Diamond Pro 17	17.9

AcerView 76	19.27
American Mitac M1758	22.2
Sony CPD-1604S 17" Multiscan	20.23
Trinitron Color Computer Monitor	
Idek/Iiyama MF-5317	15.4
Tatung CM-17MBD	13
HP Ultra VGA 17-Inch Display	18.2
Relisys RE1776 17-Inch High	25.43
Resolution Multiscan Color Monitor	

Vertical Pincushioning (mils)	Horizontal Line Width (mils)	Horizontal Pincushioning (mils)	
	30.4	14.87	27
	23.5	10.8	14.3
	23.5	18.8	27.6
	14.1	15.37	41.8
	16	20.63	27
	43.5	21.47	36.6
	28.8	15.13	36
	14.9	18.8	27.5
	4.69	11.77	24.1
	37.5	9.73	15.2
	53.3	19.93	16.6
	6.04	13.47	24.9
	13	11.42	11.3
	10	16.43	22.3
	24.4	23.43	25.8
	11.8	11.1	22.6

Vertical Pincushioning (mils)	Horizontal Line Width (mils)	Horizontal Pincushioning (mils)	
	27.5	14.63	24.5
	13.6	12.4	30.5
	6.7	12.83	31
	13.7	15.3	32.8
	45.6	22.33	19.3
	14.9	18.07	32.6
	37	11.8	6.66
	7	9.78	7.57
	30.1	13	24.4

24.5	19.1	21.2
7.05	21.2	21.6
8.5	15.67	18.4
13.2	9.79	24.8
13	15.9	18.3
8.68	11.27	16.2
29	21.03	15.9

Vertical-Line Convergence (mils)	Line Width Variance (deviation from 1:1 ratio)	Swim Ratio (proportion of line width)	
	15.3	0.34	0.18
	3.35	0.47	0.26
	1.4	0.08	0.28
	9.46	0.37	0.28
	12.6	0.09	0.28
	9.43	0.09	0.3
	2.38	0.33	0.3
	18.4	0.01	0.31
	8.25	0.32	0.31
	5.93	0.43	0.34
	10.2	0.25	0.35
	8.97	0.33	0.36
	2.96	0.26	0.36
	3.56	0.15	0.36
	15	0.01	0.42
	7.44	0.33	1.84

Vertical-Line Convergence (mils)	Line Width Variance (deviation from 1:1 ratio)	Swim Ratio (proportion of line width)	
	19.3	0.31	0.23
	5.17	0.37	0.25
	8.08	0.2	0.26
	7.3	0.33	0.26
	12.5	0.04	0.27
	25.5	0.36	0.28
	3.93	0.33	0.31
	11.4	0.39	0.32
	1.16	0.27	0.34

2.39	0.01	0.35
8.79	0.05	0.36
5.05	0.23	0.39
6.42	0.36	0.42
17.1	0.22	0.45
9.21	0.38	0.46
15.8	0.17	0.53