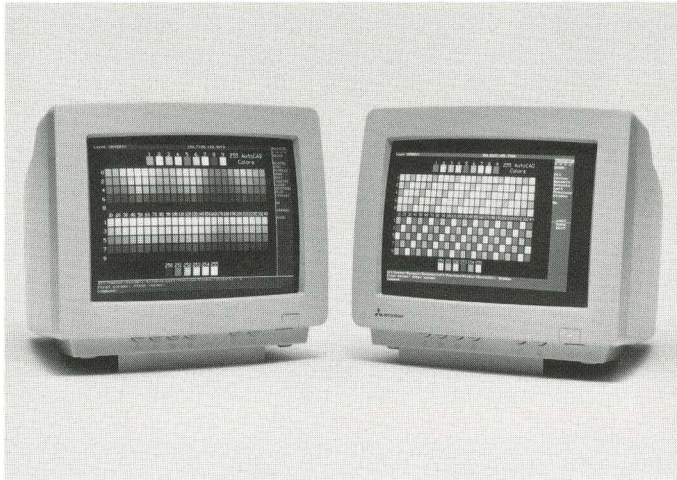


# FA3425L9/FA3415 14" (13" Viewable) Color Monitors



## Key Features

- Auto-tracking 15 ~ 35 kHz horizontal and 50 ~ 87 Hz vertical
- Ultra fine 0.28 mm dot pitch and high 40 MHz bandwidth for sharpest images
- Analog or digital input
- Compatible with IBM® PS/2™ or Apple® Macintosh™ II

## Specifications

<b>CRT</b>	
Size	13V"/14"
Dot pitch	0.28 mm
Phosphors	P22 short persistence (FA3415) or BL9 long persistence (FA3425L9)
Displayed colors	Infinite (analog), 16/64 (digital)
<b>Video</b>	
Input signal	Analog or digital
Resolution	1024 x 768 (FA3425L9) 850 x 600 (FA3415)
Display size	9.5 x 7 inches, 240 x 180 mm
Video bandwidth	40 MHz
<b>Auto-Scanning Frequencies</b>	
Horizontal	15.6 ~ 35.5 kHz auto-tracking
Vertical	50 ~ 87 Hz auto-tracking
<b>Power Supply</b>	
Voltage	120 VAC
Frequency	50/60 Hz
Wattage	90 watts
<b>Optional Input Connectors</b>	
	DB9 with 15 pins to DB9 with 15 pins (IBM® PS/2™)
	DB9 with 15 pins to DB15 (Apple® Macintosh™ II and IIGS)
	DB9 with 15 pins to DB9 (IBM® PC)
<b>Option</b>	Tilt and swivel base


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