



MC14B012D(E)

14" Monochrome-Monitor-Chassis

15.625 kHz / BAS / 720 x 240



CRT	
• Size:	14"
• Phosphor:	P4 or P31 medium short persistence
• Resolution:	max. 720 x 240 (HxV) non interlaced
Video Input and Synchronization	
• BAS analogue	
• Input impedance:	75 Ohm
Deflection	
• H-Frequency:	15.625 kHz \pm 0.3 kHz
• V-Frequency:	49..61 Hz
• Geometry:	3.0 mm max.
• Linearity:	5% max. horiz.
• Convergence:	Center max. 0.3 mm Edges max. 0.5 mm
Power Supply	
• Input voltage:	12 VDC \pm 0.6 V
• Power consumption:	15 W max.
Environmental	
• Working temp.:	0...55 °C
• Humidity:	10...90% relativ, non-condensing

Dimensions	
• Height:	263 mm
• Width:	314 mm
• Depth:	322 mm
Weight	
• Total:	approx. 5 kg
Controls	
• Potentiometer for brightness and contrast	

