

ME14B230D(E)

14" Monochrome-Monitor in 19" Rack / 7U
 BAS



CRT

- Size: 14"
- Phosphor: P 22, medium short persistence
- Resolution: < 600 lines

Video Input and Synchronization

- BAS analogue
- Input impedance: 75 Ohm
- Bandwidth: < 15 MHz
- Synch.-input: BAS composite

Deflection

- H-Frequency: 15,73 kHz \pm 0.3
- V-Frequency: 49...61 Hz
- Geometry distort.: 3.0 mm max.
- Linearity: 5% max. horiz.
- Convergence: Center max. 0.3 mm
Edges max. 0.5 mm

Power Supply

- Mains voltage: 100...240 VAC,
50 Hz / 60 Hz
- Power consumption: < 20 W

Dimensions

- Height: 7U
- Width (Frontpanel): 19"
- Depth: 350 mm

Weight

- Total: approx. 12 kg

Controls

- Brightness, rearside
- Contrast, rearside

Others

- Signal input: BNC-socket
- Working temp.: 0...50 °C
- Humidity: 10...85% relativ,
non-condensing
- Security: CE