

ME09B230D(E)

9" Monochrome-Monitor in 19" Rack / 5U
 BAS / CCIR



CRT <ul style="list-style-type: none"> • Size: 9" • Phosphor: P 22, medium short persistence • Resolution: < 600 lines 	Dimensions <ul style="list-style-type: none"> • Height: 5U • Width (Frontpanel): 19" • Depth: 350 mm
Video Input and Synchronization <ul style="list-style-type: none"> • BAS analogue • Input impedance: 75 Ohm • Bandwidth : < 15 MHz • Sync.-Input: BAS composite 	Weight <ul style="list-style-type: none"> • Total: approx. 8 kg
Deflection <ul style="list-style-type: none"> • H-Frequency: 15.73 kHz ± 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. 0.5mm 	Controls <ul style="list-style-type: none"> • Brightness, rearside • Contrast, rearside
Power Supply <ul style="list-style-type: none"> • Mains voltage: 100...240 VAC, 50 Hz / 60 Hz • Power consumption: < 20 W 	Others <ul style="list-style-type: none"> • Signal input: BNC-socket • Working temp.: 0...50 °C • Humidity: 10...85% relativ, non-condensing • Security: CE