

PVM-14N5E/14N5A*1 (PAL/NTSC/SECAM/NTSC4.43)
Colour Video Monitor

- Resolution of 500TV lines
- Beam current feedback circuit for stability in the colour balance
- Accepts composite video and Y/C signals
- On-screen menu for adjustment/operation
- Built-in speaker
- One touch recall of last menu used (VOLUME, CONTRAST, BRIGHTNESS, CHROMA and PHASE)
- Mountable into a 19-inch EIA standard rack with the optional MB-502 and SLR-102

Optional accessories: Rack mounting bracket kit MB-502B
 Slide rail kit (used with the MB-502B) SLR-102

Specifications

Video signal system: CCIR 625 lines, 50 fields/EIA 525 lines, 60 fields (switching of CCIR to EIA or vice versa is automatically done)
 Colour system: PAL/NTSC/SECAM/NTSC4.43*1
 Picture tube: 37.1 cm(14-inch), visible picture size 33.2 cm(min.) (13-inch) measured diagonally, 90° deflection
 Horizontal resolution: 500TV lines at centre
 Audio power output: Monaural, 0.8W with built-in speaker
 Power requirements: AC 100 to 240V, 50/60Hz
 Power consumption: 80W
 Dimensions: 346(W) × 340(H) × 414(D) mm (13⁵/₈ × 13³/₈ × 16⁵/₁₆ inches)
 Mass: 15 kg (33 lb 1 oz)

VIDEO

LINE A*3
 Loop-through BNC
 1.0Vp-p, sync negative, Automatic 75Ω termination**
 Loop-through Mini DIN 4-pin
 Y(luminance): 1.0Vp-p, sync negative, Automatic 75Ω termination**
 C(chrominance): PAL: 0.3Vp-p, Automatic 75Ω termination**
 NTSC: 0.286Vp-p, Automatic 75Ω termination**

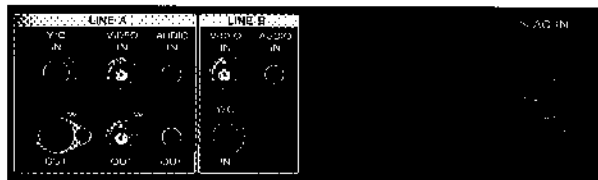
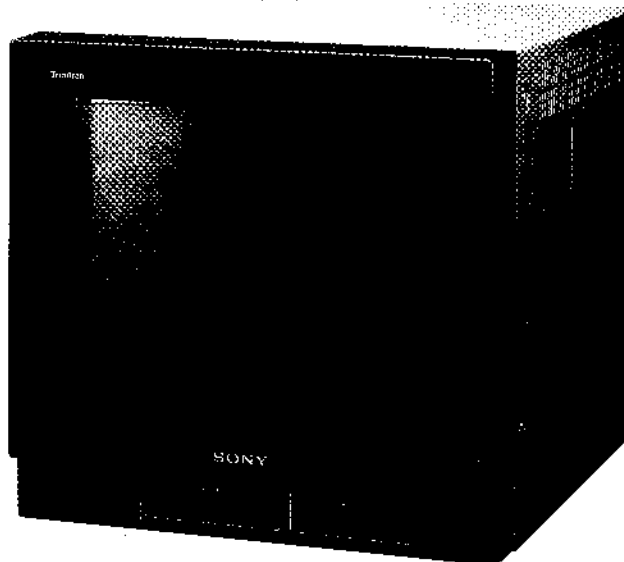
LINE B*3
 BNC
 1.0Vp-p, sync negative, 75Ω
 Mini DIN 4-pin
 Y: 1.0Vp-p, sync negative, 75Ω
 C: PAL: 0.3Vp-p, sync negative, 75Ω
 NTSC: 0.286Vp-p, 75Ω

AUDIO

LINE A
 Loop-through Phono
 -5dBu, high impedance

LINE B
 Phono
 -5dBu, high impedance

Downloaded from: www.broadcast-trader.com.au



*1 PVM-14N5A is an Australian version.