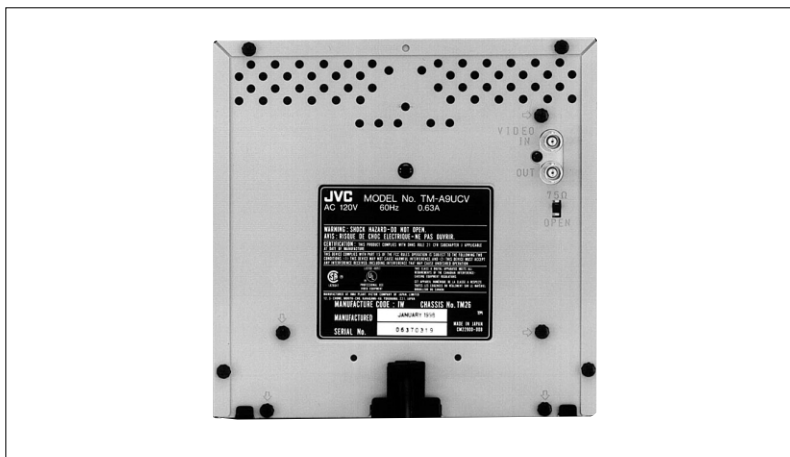


## 9-Inch Color Video Monitor



### FEATURES

- 9-inch Full-Square CRT
- More than 280 TV lines of horizontal resolution
- Comb filter
- Two units fit side by side in a standard EIA rack
- Durable metal cabinet
- Ideal for multiple industrial, surveillance, security and professional applications

### ARCHITECTS' AND ENGINEERS' BID SPECIFICATION

The 9" NTSC color video monitor shall be a JVC TM-A9UCV equal or better.

The monitor shall feature a 9" screen with horizontal resolution of 280 lines center, 1 video input/output (BNC) loopthrough and 1 audio input/output (RCA). Front controls shall include the POWER SWITCH, TINT CONTROL, COLOR CONTROL, BRIGHTNESS CONTROL, CONTRAST CONTROL, PICTURE CONTROL, and recessed screw-type controls for SUB TINT CONTROL, SUB COLOR CONTROL, SUB BRIGHTNESS CONTROL and SUB CONTRAST CONTROL. Rear recessed screw controls SCREEN CONTROL. The monitors are mountable side by side in a standard EIA rack. The power source is 120V AC, 60Hz. The monitor is UL listed.

## Specifications

Type	Color video monitor
Color system	NTSC 3.58
CRT	9" (diagonally measured), in-line guns, stripe pitch of 0.50 mm
Scanning frequency	H: 15.75 kHz V: 60 Hz
Horizontal resolution	More than 280 TV lines
Power requirement	120 V AC, 60 Hz
Color temperature	6,500°K
Video input connector	BNC x 2 (for bridged output) for composite video 1.0 V(p-p) 75 ohms, negative sync, termination switch provided
Weight	15.2 lbs (6.9 kg)

## Dimensions

Unit: inches (mm)

