



COLOR VIDEO MONITOR MODEL CVM-1

A portable, self-contained color video monitor, built to instrument standards. Provides superior linearity, full definition, and excellent sync stability. Features a.f.c. crystal-controlled color sync. Convenient operating and adjustment controls. Unitized construction for ease of service. Includes all power supplies. Filtered, forced-air cooling. Complete with 31 tubes, including tri-color kinescope. Only 21" wide x 29" high x 32" deep.

Write for specifications on our complete line of color television instruments.

Wicker ENGINEERING AND CONSTRUCTION COMPANY

12TH STREET AND FERRY AVENUE

ESTABLISHED 1920

CAMDEN 4, NEW JERSEY

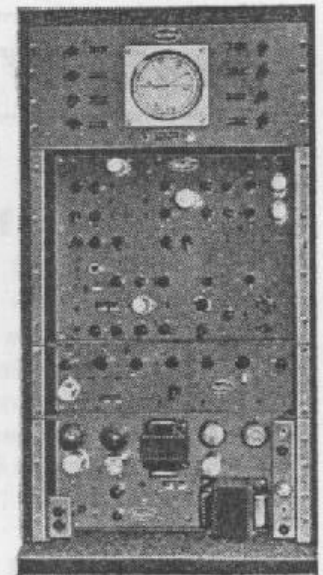


VECTOR DISPLAY EQUIPMENT MODEL VDE-3A

▶ COMPLETELY RACK-MOUNTED ▶ RACK INCLUDED

Color television vector display monitoring and test instrument. Includes high-definition display oscilloscope of special design. Edge-lighted calibrated overlay, with adjustable illumination. Camera mounting facilities for photographic records of vector display, plus continuous operating check. Equipment includes all self-calibrating features for accurate and dependable signal certification. Protective covers for safe portability. Rack Oscilloscope, Decoder-Keyer, and Burst-Controlled Oscillator available as separate items. Details forwarded on request.

Write for data on our complete line of color television instruments for signal generating, distribution, test, and measurement.



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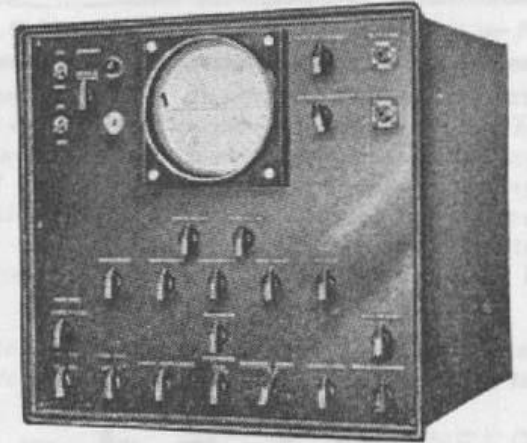
VECTOR DISPLAY EQUIPMENT

MODEL
VDE-4

▶ PORTABLE OR RACK MOUNTING

A new, completely self-contained vector display monitoring and test instrument for color. Built-in, high-definition display oscilloscope, with edge-lighted calibrated overlay. Camera mounting facilities for photographic records of vector display, plus continuous operating check. Complete self-checking features for accurate and dependable signal certification. Built-in power supplies. Brackets for optional rack mounting. Complete specifications on request.

Data sheets are available on our complete line of color television instruments for signal generating, distribution, test, and measurement.



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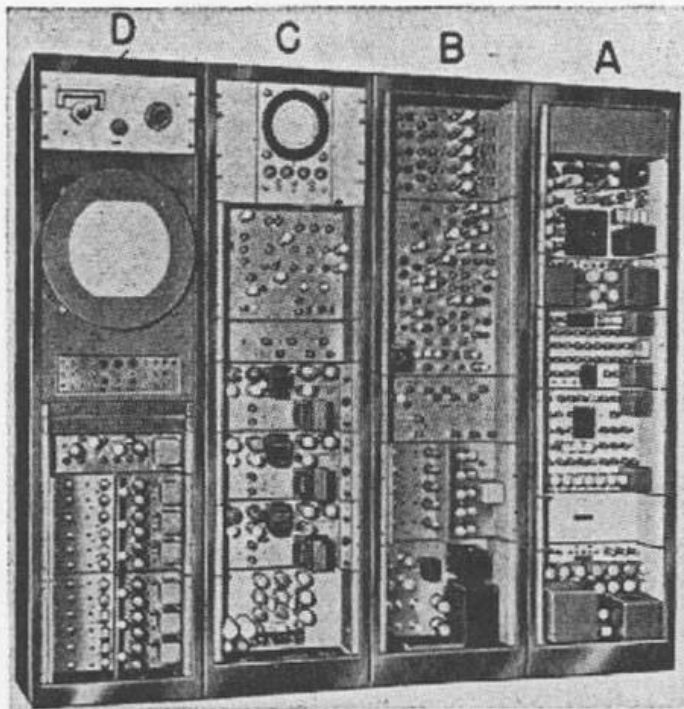
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COLOR TELEVISION

Signal-generating equipment for studios, research laboratories, and manufacturers. Individual units can be acquired to meet requirements. Complete equipment illustrated includes:



- A. Monoscope
Monochrome Sync Generator
Power Supply
- B. Color Bar Generator
Color Coder
Sub-Carrier Generator
Power Supplies
- C. Vector Display Equipment
(NTSC Signal Certification)
Power Supplies
- D. U-H-F and V-H-F Tuners
(Video Output)
Tri-Color Video Monitor
Distribution Jack Panel
Pulse Distribution Amplifier
Video Distribution Amplifiers

Equipment illustrated provides monochrome test pattern, NTSC color bars and signal certification, off-the-air and video color monitoring, and distribution of pulse and video signals. Most items available from production. Other special color test instruments built to order. Prices and specifications available on request.

Wlicker ENGINEERING AND CONSTRUCTION COMPANY

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12th Street and Ferry Avenue

Camden 4, New Jersey

Visit us at the I.R.E. Show — Audio Avenue, Booth 823