

TRANSMISSION TEST EQUIPMENT
VIDEO TEST SETS
CONRAC CYB17 COLOR MONITOR
DESCRIPTION, OPERATION, AND MAINTENANCE

1. GENERAL

- 1.01** This section refers to the Conrac CYB17 Color Television Monitor, manufactured by the Conrac Division of Conrac Corporation.
- 1.02** The installation, operation, testing, and maintenance of this equipment are described in an Installation and Operating Instructions Manual issued by the manufacturer. A copy of the manual is included with each unit ordered. Additional copies can be obtained by placing an order with the Western Electric Company, as follows:

(Quantity) Manual, Installation and Operating Instructions
(for CYB17 Color Television Monitor)
Conrac Division
Conrac Corporation
600 North Rimsdale Avenue
Covina, California 91722

2. DESCRIPTION

- 2.01** The CYB17 is a 17-inch (nominal diagonal picture tube measurement) color television monitor. It uses both solid-state devices and vacuum tubes. It has a high impedance balanced input, accepts a composite signal of 0.2 to 2.0 volts peak-to-peak, and requires about 350 watts of 120/240-volt 60-Hz power. It weighs about 100 pounds, is 21 inches high, 23-3/4 inches wide, and 17-1/2, + 1/16, -0 inches deep.