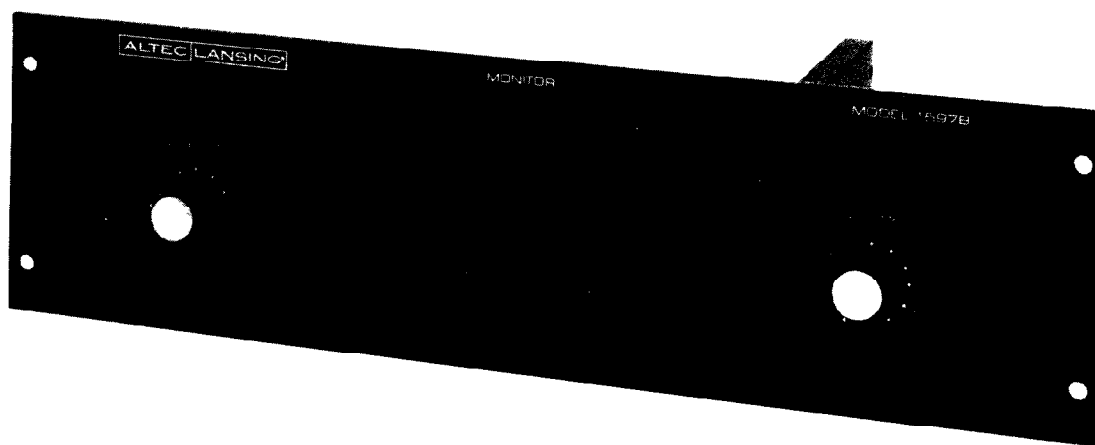




1597B PASSIVE MONITOR PANEL



DESCRIPTION

The Altec 1597B Monitor Speaker Panel consists of a 4-inch, high-quality loudspeaker mounted on a 5¼-inch by 19-inch rack panel. Two front panel controls allow monitor selection of up to five 70-volt input lines and adjustment to the

desired listening level. The 1597B includes a 70-volt line transformer with an input impedance of 5000 ohms for bridging 70-volt loudspeaker lines. The 1597B draws one watt from the input serving line.

SPECIFICATIONS

Type:	Monitor speaker panel	Dimensions:	5¼" H x 19" W x 5" D (13.34 cm H x 48.26 cm W x 12.70 cm D)
Input Source:	70-volt lines, up to five line pairs	Weight:	6 pounds (2.72 kg)
Input Power:	1 watt maximum	Color:	Black
Input Impedance:	5000 ohms		
Controls:	1 LINE SELECTOR 5-position rotary switch 1 VOLUME control with ON-OFF switch		

ARCHITECT'S AND ENGINEER'S SPECIFICATIONS

The passive monitor panel shall be mountable in a standard 19" wide equipment rack. It shall contain a 5-position line-selector switch, a volume control with on-off switch and a 4" monitor speaker. It shall meet the following performance criteria. Monitor capability, up to five line pairs, each having an input source of 70V. Input power required, not more than 1 watt. Input imped-

ance, 5000 ohms. It shall be 5¼" H x 19" W x 5" D, weigh 6 pounds, and its color shall be black.

The passive monitor panel shall be the ALTEC Model 1597B.



P.O. BOX 26105, OKLAHOMA CITY, OK 73126-0105, U.S.A.