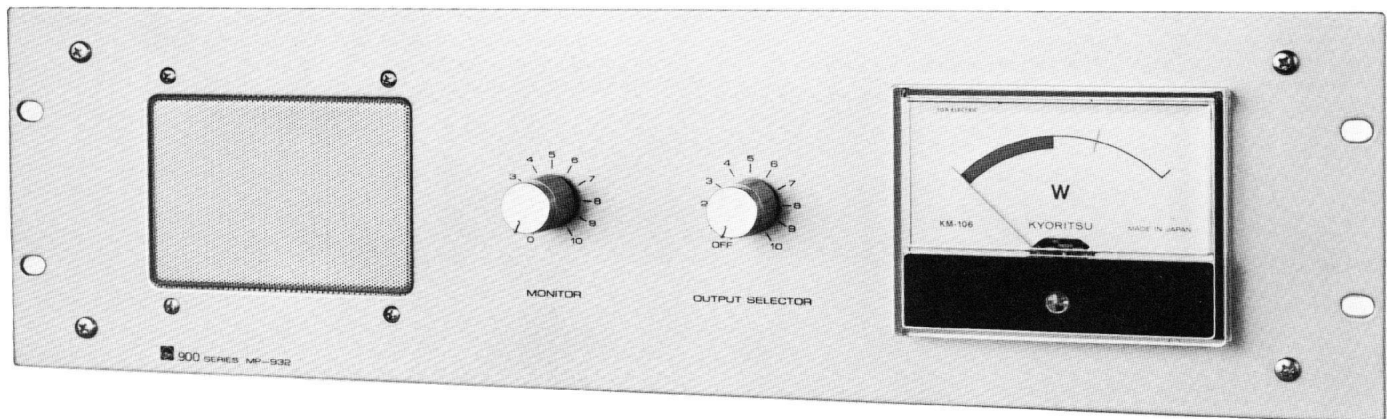

TOA 900 SERIES

MONITOR PANEL

MP-932

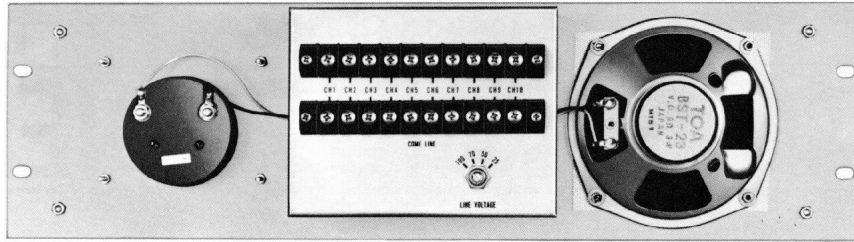


Features

1. Monitoring of up to 10 channels.
2. Both aural and visual monitoring.
3. Monitors 25, 50, 70 and 100-volt line outputs.
4. Three-unit vertical space (1 unit: 1 $\frac{3}{4}$ ").

Description

The TOA Monitor Panel Model MP-932 is designed to provide aural/visual monitoring for multi-channel sound and program systems. Dual monitoring of this type is necessary for proper operation of multi-amplifier systems. Without the visual indication of the outgoing level provided by the watt meter it is impossible to judge the level accurately. Aural monitoring also provides a necessary means of easily checking the quality of the program material. The MP-932 provides accurate monitoring facilities for systems having up to 10 separate program channels or 10 amplifiers. A large, easy-to-read watt meter allows precise adjustment of the outgoing level, and a high compliance 5" monitor speaker provides quick and easy aural checking of the program material. Versatile as well as functional, the MP-932 can monitor 25, 50, 70 and 100-volt line outputs.



Specifications

Functions	Aural/Visual Monitoring (up to 10 power amplifiers)
Controls	Channel Selector Switch Monitor Volume Control Watt Meter Line Voltage Selector Switch
Speaker	Full-range 5" Speaker
Input Lines Voltage/Impedance)	25V (625Ω), 50V (2,500Ω), 70V (5,000Ω) 100V (10,000Ω), Switchable
Terminals	Screw Terminals
Dimensions	5.2"(H) x 19.0"(W) x 2.4"(D) (133 x 483 x 62mm)
Weight	4.85 lbs. (2.2kg)
Color	Silver

*Specifications are subject to change without notice.

Architect's and Engineer's Specifications

The TOA Monitor Panel shall provide complete aural and visual monitoring for outputs of up to 10 power amplifiers. It shall include a 5-inch monitor speaker and volume control, a square watt meter and an 11-position (OFF and 10 channels) selector switch.

The Monitor Panel shall also be provided with a line voltage selector switch (rear) for monitoring 25, 50, 70 and 100-volt line outputs. The panel shall be designed for rack mounting.

The Monitor Panel shall be the TOA Model MP-932.