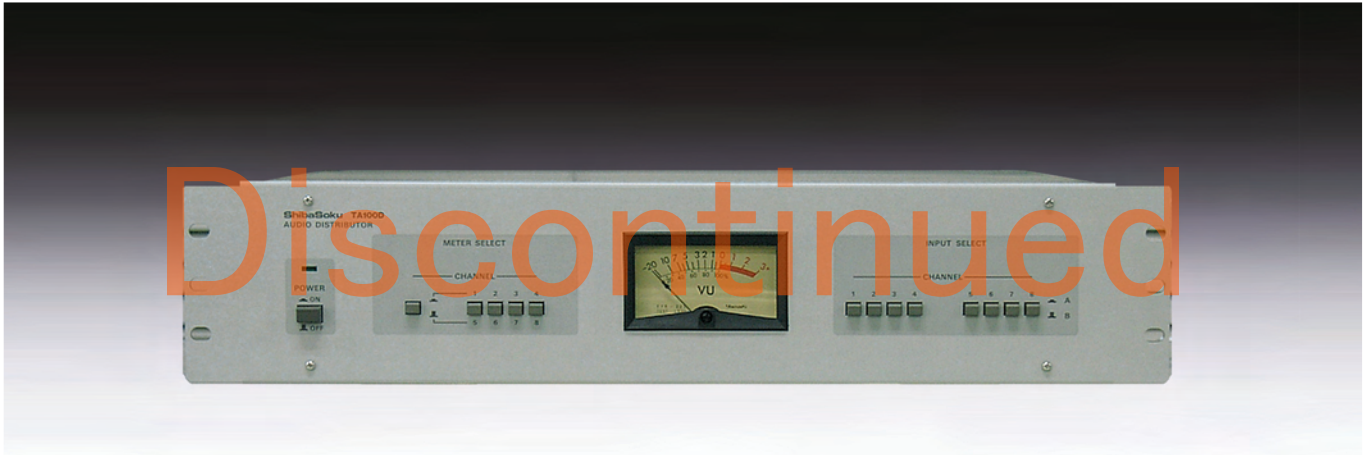


TA100D

TELEVISION INSTRUMENTS

AUDIO DISTRIBUTOR



General

The TA100D audio distributor distributes two audio signals (A and B) to a maximum of 8 channels and outputs them. It receives two signals (A and B) with an input impedance of 600Ω (balanced). After either the A or B signals is selected with the input signal selection switch on the front panel, the selected signal is connected to 8 output amplifiers. After its impedance is converted by the transformer at these 8 output amplifiers, signals are sent out with 600Ω (balanced), and their levels are monitored by the indicator.

Specifications

- Inputs (A and B)
 - Input level Max. +12 dBm
 - Connector type Cannon connector, 600Ω (balanced)
- Output
 - Number of channels 8
 - Output level Max. +12 dBm
 - Connector type Cannon connector, 600Ω (balanced)
 - Frequency response ±3 dB, 20 Hz to 100 kHz
- Input signal selection
 - Switchable "Input A" or "Input B" of output channels 1 to 8
- Meter indication ±3 dB, 30 Hz to 15 kHz
- General specifications
 - Power supply AC 100, 120, 220, 240 V ±10%, 50/60 Hz
 - Power consumption Approx. 32 VA
 - Operating temperature range 0°C to 40°C
 - Relative humidity 25% to 90%RH (non-dewing)
 - Dimensions 480 (W) x 99 (H) x 450 (D) mm
 - Weight Approx. 5 kg

