

## RMON23

# Operating Instructions

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COMMUNICATIONS

## RMON23 MONITOR PANEL

The RMON23 is a 2U rack mounting monitor panel that enables monitoring of up to 23 separate loudspeaker lines or zones.

Connection is from the 100V line output, of the desired number of amplifiers, to the 23 pairs of terminals provided.

A headphone socket is provided on the front panel which will mute the internal speaker if used.

The loudspeaker has a maximum output of 1W. Both the headphone and/or the speaker volume are adjustable down to zero via a twelve way switched potentiometer.

The headphone socket will accept a 1/4" Stereo Jack Plug for standard headphones (although the signal is still only mono).

The monitor panel also has a four step LED level indicator to show the selected signal level. This indication is independent of the volume setting.

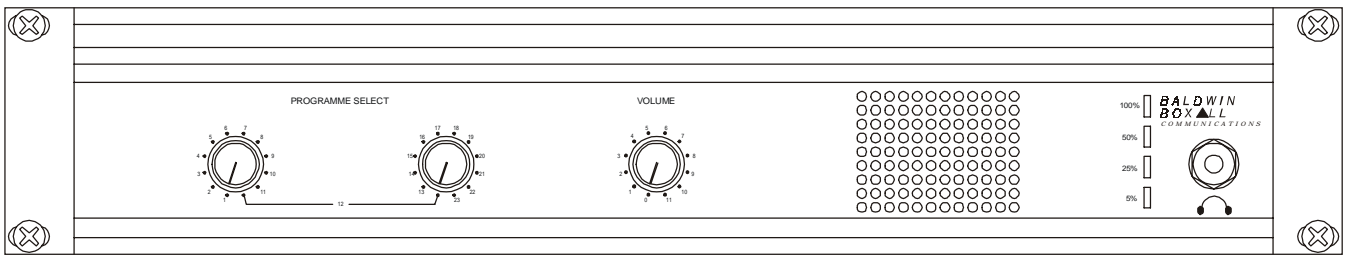


FIG. 2 - RMON23 Front Panel Layout

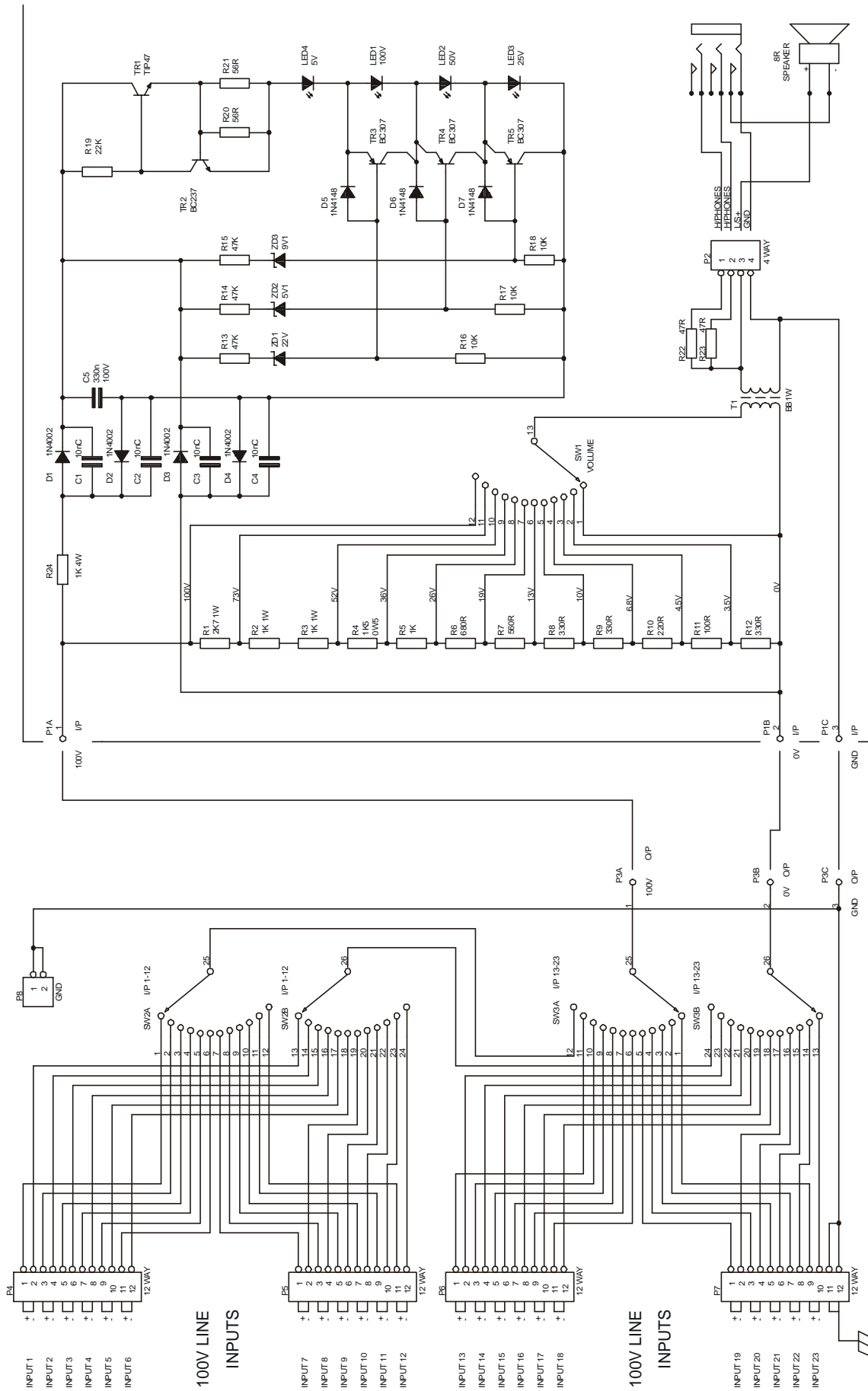


FIG. 1 - RMON23 Circuit Diagram