

GRAPHIC EQUALISER

Some omissions have occurred in the published version of my Graphic Equaliser circuit in Jan. '83 issue. Readers may please note the following:

1. The equaliser may be operated off 18- to 24-volt power supply, but preferably 24-volt. If this supply is being derived from the same power supply that operates the rest of the amplifier, then it should be suitably decoupled.

2. The capacitor connected across the tone potmeter should be ten times the value of the capacitor connected to the wiper of the potmeter. Thus, for the 30Hz band we have the wiper capacitor C1 as $0.02 \mu\text{F}$, and so the capacitor across the potmeter should be valued $0.2 \mu\text{F}$.

3. Capacitor C2 in the table is valued $0.006 \mu\text{F}$ (6 kpf) and not 0.6 kpf.

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