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please visit www.hifiengine.com

The Model TO-8 Test Tone Oscillator is a small, lightweight, battery operated, sine wave oscillator.

It is very convenient to use in alignment, trouble shooting, and testing of audio equipment, and is capable of 30 hours continuous operation.

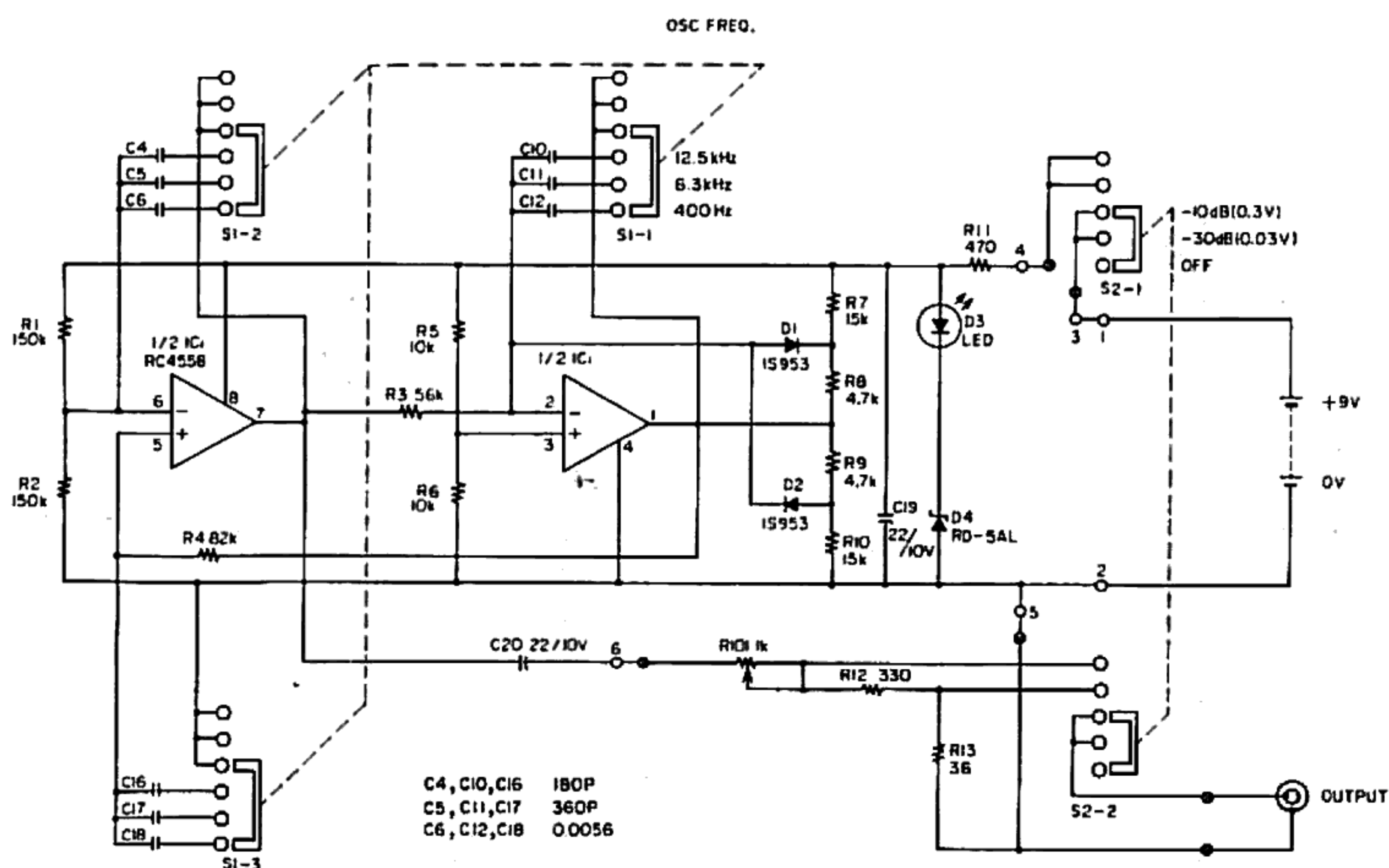
SPECIFICATIONS

Frequency	: 3 spot frequencies --- 400Hz, 6.3KHz, 12.5KHz selected by a rotary switch
Output	: -10dB (0.3V), -30dB (0.03V) and OFF, unbalanced into 10K Ω or higher load, RCA Type pin jack
Frequency response	: ± 1.0 dB
T.H.D.	: Less than 1.5%
Frequency accuracy	: $\pm 10\%$
Battery	: Burgess #2U6 (9V), or equivalent

BATTERY REPLACEMENT

1. Loosen the screws on both sides of case and remove cover.
2. Snap on battery plug and insert battery in case.
3. Replace cover and tighten the screws.

CAUTION: Always return slide switch to OFF when finished using. The LED will be lighted when power is ON.



ALL RESISTORS 1W, $\pm 5\%$ UNLESS OTHERWISE INDICATED
ALL CAPACITORS IN MFD. AND SOME UNLESS OTHERWISE INDICATED
CURVED PLATE OF CAPACITOR SYMBOLS INDICATE NEGATIVE POLARITY

SCHEMATIC DIAGRAM
Model TO-8 Test Tone Oscillator
REV.

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