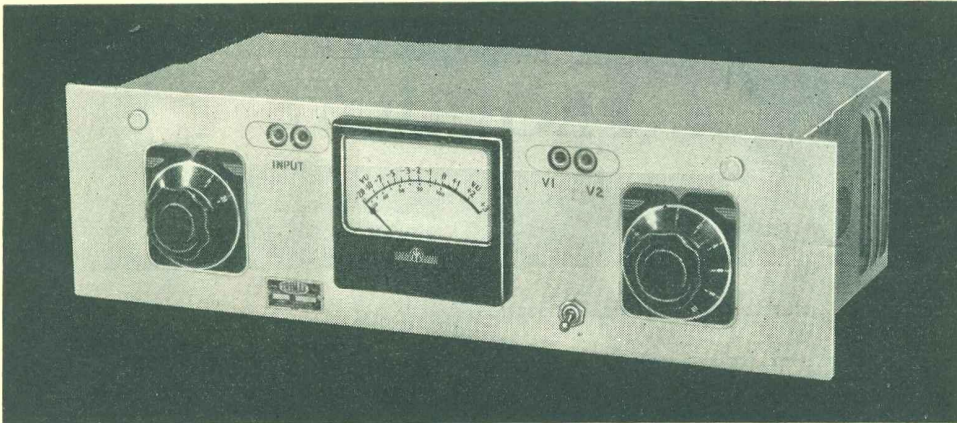


Extended Range

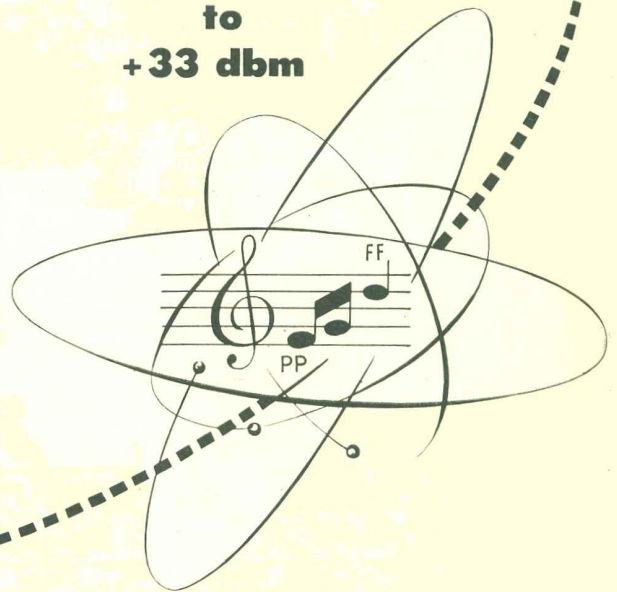
VOLUME INDICATORS



**- 40 dbm
to
+ 33 dbm**

TRIMAX Extended Range Volume Indicators are a quality product engineered to a high standard of technical achievement. Available in battery or mains operated units for standard 19" rack mountings and occupying 5 1/2" of panel space, these units are manufactured to the following specifications:—

G4 Mains Operated:
230-250V AC 40-60 c/s.
G2 Battery Operated:
130V DC 5mA 24V DC
0.3A.
Range of Controls
-40 to +33 dbm in
2 db steps.
Frequency Range:
±0.5 db 20 c/s —60 Kc.
Attenuator Accuracy:
±0.1 db.
Source Impedance:
300 ohms.
Input Impedance:
30,000 ohms.



TRIMAX TRANSFORMERS PTY. LTD.
CNR. WILLIAMS ROAD & CHARLES STREET, NORTH COBURG, VIC. FL1203

Further details are obtainable from our Melbourne Office, our distributors, or:—

N.S.W.:
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5 North York Street,
Sydney

QUEENSLAND:
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Pty. Ltd.,
52 Bowen Street,
Brisbane

STH. AUSTRALIA:
Neil Muller Ltd.,
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WEST. AUSTRALIA:
R. D. Benjamin,
30 James Street,
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