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Solid State Type VSWR Meter

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Model VS-411 is a calibrated high gain amplifier tuned at one frequency to be used for measurement of VSWR, impedance and relative power levels. The meter indicates the signal level in proportion to the input, which is calibrated directly in VSWR and db.

Input Selector Switch is provided for NORMAL and EXPAND range.

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Specifications:

| | |
|----------------------|---|
| Amplifier type | High gain tuned at one frequency. |
| Frequency | 1000 Hz \pm 2%. |
| Sensitivity | 0.1 microvolt at 200 ohms for full scale. |
| Band-width | 25-30 Hz. |
| Noise-level | Less than 0.02 microvolt. |
| Range | 70 db min. in 10 db steps. |
| Accuracy | \pm 0.15 db on one range. |
| Meter-Linearity | 1% of full scale. |
| Scale-Selector | Normal, Expand. |
| Gain-Control | 'Coarse' & 'Fine'. |
| Input | BNC (F), 200 ohms impedance |
| Mains Power | 230 V, 50 Hz |
| Standard Accessories | i) Instruction Manual (1 No.) ii) Mains Cord (1 No.) iii) Coax, cable BNC to BNC (1 No.) iv) Spare Fuse (2 Nos.) |

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