

SUMMARY SHEET

- Circuit - 50-ohm impedance - THRULINE
- Measures - RF Power - 5W to 5000W Full Scale Direct Reading in Watts, Frequency Range 2 - 1000 MHz in Six Std. Element types, See Table I, Section 4.
- Insertion VSWR - Less than 1.05 VSWR up to 1000 MHz
- Accuracy - $\pm 5\%$ of Full Scale Power
- Dimensions - Basic Overall 7"lg x 4"w x 3"h
- Weight - 4 Pounds
- Connectors - Female and Male "N"
Female and Male "HN"
Female and Male "C"
Most std. 50-ohm AN types
- } Not supplied on regular orders
- 2 Female "N" Connectors standard with equipment, unless otherwise specified.