



VFO-900

SPECIFICATIONS

SCHEMATEEK
Beh. T. Hultermans
Postbus 4228
5604 EE Eindhoven

OSCILLATION FREQUENCY	5.0 to 5.5 MHz.
OSCILLATION CIRCUIT	VFO: Clapp Oscillator. Crystal Oscillator: Pierce CB Oscillator.
OUTPUT VOLTAGE	0.8 volt
FREQUENCY STABILITY	Within ± 2 KHz the first hour after 1 minute of warm-up. Within ± 100 Hz per 15 minutes after 1 hour of warm-up.
SOLID STATE COMPLEMENT	15 transistors. 2 FET's 17 diodes. 1 diode bridge.
POWER REQUIREMENTS	100 / 120 (117) / 220 / 240 VAC, 50/60 Hz, 10 watts. 13.8 VDC, 10 watts.
DIMENSIONS	7.88" wide x 5.5" high x 9.5" deep (excluding feet).
WEIGHT	11 lbs. (shipping weight 18.5 lbs.).

