

TEN-TEC TRANSCEIVERS

**POWER-MITE
PM2**



ALSO AVAILABLE IN MODULES
FOR KIT-TYPE ASSEMBLY

ADVANCED DESIGN ● SUPERB CRAFTSMANSHIP

SPECIFICATIONS

PM2

- **Transmitter:** Oscillator-buffer driving 2-watt transistor amplifier
- **Frequency Range:** 7.0-7.3 and 3.5-4.0 MHz (drift less than 100 Hz). A fixed link output circuit matches 50-75 ohm antenna systems.
- **Selectivity:** 2.0 KHz
- **Power Required:**
12 volts DC 20 ma. (receive)
200 ma. (transmit)
- **Sensitivity:** Less than 1 microvolt readable signal
- **Semiconductor Devices**
(4) Silicon Transistor
(1) Integrated Circuit
(1) Dual Gate MOSFET
- **Size:** 10 $\frac{3}{8}$ " wide X 4 $\frac{1}{2}$ " high
X 6 $\frac{5}{8}$ " deep

CLEAN, CRISP SIGNALS
ON EVERY QSO.

The PM2 is ideal for the Novice, for portable operation, QRP work and for emergency service. It may be used to drive a linear amplifier. The PM2 is a wired, ready-to-operate low power 40 and 80 meter, band-switching CW transceiver, with flywheel tuning and slide-rule dial. It can be crystal controlled for Novice use.

The PM2 has front panel controls for tuning, band selection, power on-off, receiver volume, transmit-receive, VFO/crystal, receiver peaking, oscillator tuning and amplifier tuning. A meter is provided to show power amplifier current.

PM2 \$54.95

PM1 (same as PM2 except without case) . . \$49.95