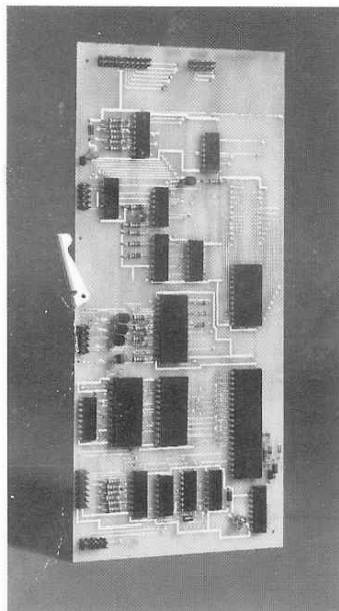# FEATURES

MICROPROCESSOR CONTROL SYSTEM

- simplifies frequency selection with 4-speed tuning.

- provides dual VFO operation.

- with an optional control interface kit and a customer supplied external 16 button keypad, the microprocessor control system enables:

  - the keyboard to be used to enter any frequency.

  - capability to store and recall up to 10 frequencies.

BUILT-IN-SPLIT VFO MEMORY CAPABILITY

- The KWM-380 provides two frequency registers.

- You can transceive on one frequency on the A register and on *any* other frequency on the B register.

- or you can split frequency with receive on one frequency on A and transmit on *any* other frequency on B or reverse with receive on B and transmit on A.

PASSBAND TUNING AND IF SELECTIVITY

- IF selectivity to eliminate undesired signal interference.

- Passband tuning can move continuously from LSB to USB.

- Optional IF filters can be selected independent of operating mode.

Passband selected by BW switch   Passband shifted down in frequency

Operating frequency   Interfering signal   Operating frequency   Interfering signal

Signal outside of passband