Heathkit SB-104



Now includes new sensitivity modification which improves sensitivity on all bands. Existing owners of SB-104 may obtain a free of charge modification kit upon request.



Completely solid-state design . . including the finals. Over 275 solid-state devices, including 31 integrated circuits.



True digital readout. Six 1/2" gas-discharge displays deliver resolution down to 100 Hz with across-the-room visibility.



Completely broadbanded. Neither the transmitter nor receiver sections require tuning from 3 to 30 MHz... instant QSY from 80 to 10 meters is a reality.



Circuit beard construction. Most components mount on 15 circuit boards for easy assembly. The seven major boards can be extended out of the chassis for adjustment or troubleshooting while rig is operating.



Virtually no point-to-point wiring. Two large wiring harnesses comprise about 95% of the SB-104's wiring.



Complete back-panel connections: Phone patch in & out; auxiliary audio input; speaker, key; ALC; VFO in & out; driver out; IF out; accessory plug; power plug; two spare jacks; separate transmit & recive antenna jacks.



New digital noise blanker plugs into SB 104 & solves the ignition noise problem. Provides up to 50 dB of effective blank ing. Rep rate 10 to 2000 pulses/sec. pulse widths 1 to 250 µsec.



New mobile mount features hinged rear brackets and telescoping front support... accommodates different transmission hump widths and insures proper front panel height above seat.

The quality parts used in Heathkit products assure quality performance.