

SuperStar 4900B 10 Meter Base Radio



Features:

- * 23.815 Mhz to 30.555 Mhz Continuous Coverage (Requires Export Mod)
- * Single Chip Microprocessor Controller (LC72338)
- * Clarifier Control Tracks Both Transmit And Receive (SSB Approx. 40Khz)
- * Programmable Memory Function (Stores Favorite Frequencies)
- * Backlit Liquid Crystal Display (Frequency, Channel, Functions Menu)
- * Digital Meter Scale Displays Signal, Power Output, SWR and Modulation (AM only)
- * Dual Watch Mode (Allows Monitoring Two Freq. Simultaneously)
- * Red/Green Transmit/Receive LED Indicator
- * Two Antenna Connectors on Rear Panel, Push Button Front Panel Selectable.
- * Noise Blanker/Automatic Noise Limiter
- * Roger Beep (Switch Selectable)
- * Variable Mic Gain Control
- * Variable Receive RF Gain Control
- * AM/FM/USB/LSB Operation
- * 25 Watts Variable RF Output Power SSB (2SC2166 X1 - 2SC1969 X2)
- * 10-15 Watts Variable RF Output Power AM (2SC2166 X1 - 2SC1969 X2)
- * Four Step Dimmer lamp Control
- * Split Frequency Capability for Repeater Use
- * Dual Power - 120VAC Operation or 13.8 VDC Operation
- * DTMF Page Mode (Touch Tone Paging)
- * DTMF Auto Reply Function (Touch Tone Auto Signaling)
- * DTMF Coded Squelch Operation (Receiver Muted Until Special DTMF Received)
- * DTMF Encoder Pad (Allows Direct DTMF Frequency Entry)