



- #### SB-104A SSB TRANSCEIVER
- SYMBOLIC NOTATION:**
 1. The outline with 'M' and '11' is the full-time mode.
 2. The outline with 'M' and '11' is the full-time mode.
- RESISTORS:**
 10K = 10,000 ohms
 100K = 100,000 ohms
 1M = 1,000,000 ohms
- CAPACITORS:**
 .01 = .01 microfarad
 100P = 100 picofarad
 100M = 100,000,000 picofarad
 .001 = .001 microfarad
 1000P = 1,000 picofarad
- OTHER:**
 * = Variable
 # = Potentiometer
- REVISIONS:**
 1. 10/1/61 - Initial issue.
 2. 11/1/61 - Revised for production.
 3. 12/1/61 - Revised for production.
 4. 1/1/62 - Revised for production.
 5. 2/1/62 - Revised for production.
 6. 3/1/62 - Revised for production.
- REVISIONS:**
 A. Change of wiring at control panel for AR-100 and AR-101.
 B. The DC line current, when it rises to 2.0 amperes, will be limited to 1.5 amperes.
 C. The DC line current, when it rises to 2.0 amperes, will be limited to 1.5 amperes.
 D. The DC line current, when it rises to 2.0 amperes, will be limited to 1.5 amperes.
 E. The DC line current, when it rises to 2.0 amperes, will be limited to 1.5 amperes.
 F. The DC line current, when it rises to 2.0 amperes, will be limited to 1.5 amperes.
 G. The DC line current, when it rises to 2.0 amperes, will be limited to 1.5 amperes.
 H. The DC line current, when it rises to 2.0 amperes, will be limited to 1.5 amperes.
 I. The DC line current, when it rises to 2.0 amperes, will be limited to 1.5 amperes.
 J. The DC line current, when it rises to 2.0 amperes, will be limited to 1.5 amperes.
 K. The DC line current, when it rises to 2.0 amperes, will be limited to 1.5 amperes.
 L. The DC line current, when it rises to 2.0 amperes, will be limited to 1.5 amperes.
 M. The DC line current, when it rises to 2.0 amperes, will be limited to 1.5 amperes.
 N. The DC line current, when it rises to 2.0 amperes, will be limited to 1.5 amperes.
 O. The DC line current, when it rises to 2.0 amperes, will be limited to 1.5 amperes.
 P. The DC line current, when it rises to 2.0 amperes, will be limited to 1.5 amperes.
 Q. The DC line current, when it rises to 2.0 amperes, will be limited to 1.5 amperes.
 R. The DC line current, when it rises to 2.0 amperes, will be limited to 1.5 amperes.
 S. The DC line current, when it rises to 2.0 amperes, will be limited to 1.5 amperes.
 T. The DC line current, when it rises to 2.0 amperes, will be limited to 1.5 amperes.
 U. The DC line current, when it rises to 2.0 amperes, will be limited to 1.5 amperes.
 V. The DC line current, when it rises to 2.0 amperes, will be limited to 1.5 amperes.
 W. The DC line current, when it rises to 2.0 amperes, will be limited to 1.5 amperes.
 X. The DC line current, when it rises to 2.0 amperes, will be limited to 1.5 amperes.
 Y. The DC line current, when it rises to 2.0 amperes, will be limited to 1.5 amperes.
 Z. The DC line current, when it rises to 2.0 amperes, will be limited to 1.5 amperes.