

STEP 1. PERFORM AM RECEIVER
SENSITIVITY CHECK

STEP 2. 10 WATTS

STEP 3. RECEIVER AUDIO

STEP 4. ON

STEP 5. SELECT DESIRED CHANNEL

STEP 6. USB

STEP 7. MAXIMUM VOLUME

STEP 8. MAXIMUM RF GAIN (IF
SO EQUIPPED)

STEP 9. FULLY UNSQUELCHED

STEP 10. ACCESSORIES OFF

STEP 11. ADJUST FOR NOISE FROM
SPEAKER

STEP 12. SELECT CW

STEP 13. ADJUST LEVEL TO 10 dB
(S+N)/N

13. a. TUNE FOR PEAK ON METER

13. b. ADJUST VOLUME FOR 1/2 RATED
AUDIO OUTPUT (READ METER)

13. c. NOTE dB SCALE

13. d. RF GENERATOR OFF

13. e. NOTE dB SCALE

13. f. IF 13e IS MORE THAN 10 dB
BELOW 13c, DECREASE LEVEL
AND REPEAT. IF 13e IS LESS
THAN 10 dB BELOW 13c,
INCREASE LEVEL AND REPEAT

STEP 14. READ SENSITIVITY IN μV
FROM ATTENUATOR

STEP 15. LSB, REPEAT CHECK

STEP 16. REPEAT CHECK FOR EACH CHANNEL

