



## SERVICE BULLETIN AMENDING SHEET

Additional to Bulletin No. 52—Model 921 Radio Receiver.

An omission from the realigning details of the Model 921 service manual can be corrected by adding the following:

### R.F. Alignment — Police (Green) Band:

- (a) Same as already set in type in bulletin No. 52.
- (b) Same as already set in type in bulletin No. 52.
- (c) ADJUST TRIMMERS, ITEMS Nos. 48 AND 22, FOR MAXIMUM OUTPUT.
- (d) SET THE GENERATOR AT 1.8 m.c. AND TUNE THE RECEIVER TO IT. ADJUST TRIMMER, ITEM 64, FOR MAXIMUM SENSITIVITY WHILE ROCKING THE GANG.
- (e) RECHECK AT 4.2 m.c.

### R.F. Alignment — Short-Wave No. 1 (Yellow) Band:

- (a) SUBSTITUTE A 400-OHM RESISTOR IN PLACE OF THE CAPACITOR IN THE LEAD FROM THE SIGNAL GENERATOR.
- (b) TURN THE WAVE-CHANGE SWITCH TO THE CORRECT BAND POSITION. SET GENERATOR AND RECEIVER TO 7.2 m.c. ADJUST TRIMMER, ITEM 76, TO BRING IN THE SIGNAL.  
  
(CHECK THAT THE SET IS NOT TUNED TO THE IMAGE.)
- (c) Same as already set in type in bulletin No. 52.
- (d) Same as already set in type in bulletin No. 52.
- (e) Same as already set in type in bulletin No. 52.

The additions are shown in the above in Capital Letters.

*Northern Electric Company*  
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