Instruction Manual, Model XFK, Frequency Shift Exciter

The following engineering changes have been made in Model XFK, Serial Nos. 120, 141, 143, 152, 153, 159.

It is suggested that these changes be entered in the Electrical Parts list, Section 6-4 of your Instruction Manual.

| SYM.             | DESCRIPTION                                                                         | MFR. | PART NO. |
|------------------|-------------------------------------------------------------------------------------|------|----------|
| R3 (should read) | RESISTOR, fixed: composition, 1800 ohms ±10%, ½ watt.                               | ALB  | EB1821   |
| R82 (addition)   | RESISTOR, fixed: composition, 1000 ohms $\frac{1}{2}$ watt.                         | ALB  | EB1021   |
| T8 (addition)    | TRANSFORMER, filament: primary, 110 volts, 50/60 cycle; secdy, 6.3 volts, 1.2 amps. | TMC  | TF005    |

Dungs No War AESOAI 8/11/55

| DATE 3/13/52 |                | THE TECHNICAL MATERIEL |  |  |
|--------------|----------------|------------------------|--|--|
| DRN. EAN     |                | CORPORATION            |  |  |
| CHKD. PATS   | ADDENDUM NO. 1 | MAMARONECK, NEW YORK   |  |  |
| APPD.        |                | SHEET / OF / NO. 5-266 |  |  |
| 9.0          |                | ASSES                  |  |  |