

March, 1944.

HANDBOOK FCR

PATTERN W4989 - RECEIVER B34.

INTRODUCTION

Receiver B34 is an Eddystone 358X Commercial Superheterodyne receiver, designed for the reception of C.W., I.C.W., or Radio Telephony, with, or without, A.V.C.

The frequency range is from 40 to 31,000 kc/s.

It is designed to operate from either a 6-volt accumulator or from 50-cycle A.C. mains. A power unit is provided when working from A.C. mains, with plug tappings for 200, 230 or 250 volts. When working from a 6-volt accumulator, the necessary H.T. voltage is obtained from a separate H.T. accumulator.

Output jacks are provided for Headphone and Loudspeaker reception.