

ADDENDUM TO GOLDEN EAGLE MARK III OWNER'S MANUAL

The Browning Golden Eagle Mark III SSB/AM base station has been improved to offer still more excellence and operating pleasure. Your Mark III Receiver is the most modern available, offering a listening choice available in no other Class D base station. Receiver frequency range has been more than doubled with no sacrifice in sensitivity. Your Receiver will now tune up to 27.595 MHz (32 additional channels above 23B)!

To best understand the operation of your expanded channel capabilities, please make the following corrections in the manual.

Page 1 - SECTION I - UNDER GOLDEN EAGLE MARK III RECEIVER

Delete - Item 14

Add - One Crystal Position for monitoring AM stations

Add extra feature - Extended Receiver capabilities:  
26.965 MHz - 27.595 MHz

Page 5 - SECTION 4 - UNDER NORMAL OPERATION OF RECEIVER AM

Delete - Item 4

Add - Item 4 - Tuning - CB

Page 5 - SECTION 4 - UNDER NORMAL OPERATION OF RECEIVER SSB

Delete - Item 4

Add - Item 4 - Tuning - CB

Page 6 & 7 - SECTION 5 - UNDER TUNING CONTROL

Delete - Items 1, 2, 3.

Add - Items 1, 2, 3, as follows:

1. CB

In the CB position the main tuning knob varies the frequency of the second oscillator. The received CB channel number can be read in the Tuning window. Ch. 1 - 23B.

2. HF

In the HF position the main tuning knob varies the frequency of the second oscillator. The received High Frequencies can be read directly from the dial just below the CB channel numbers (27.285 MHz - 27.595 MHz).

3. XTL

In the crystal position the frequency is controlled by a crystal located on the chassis inside to the right. Any one of 23 channel crystals may be obtained from your Browning dealer if you desire to use this function for monitoring AM Stations only. NOTE the dial light is wired to stay on in all modes.

Page 8 - SECTION 5

Delete - Last sentence on page.

Add - Does not apply to XTL position.