

# KXV3B INTERFACE OPTION MANUAL ERRATA

Rev. C-2, June 8, 2015

## MAKE THESE CHANGES TO YOUR MANUAL BEFORE YOU BEGIN ASSEMBLY.

### 1. Page 16: Third checkbox step beginning with "Refer to your Owner's Manual..."

Replace the step with the following two steps:

☐ Check the level of firmware installed in your K3 as described in your K3 Owner's manual. You must have firmware level 05.26 or higher installed before proceeding.

☐ Enable and test the KXV3B as follows:

- Hold **CONFIG** to enter the configuration menu.
- Turn VFO B to display *KXV3* on the LCD. If the display reads *KXV3B* and *nor*, the interface is installed and enabled. If the display reads just *KXV3* (no B), turn VFO A as needed to display *nor*.
- Tap **9** on the numeric keypad. The B should appear so the display reads *KXV3B*.
- Exit the menu.
- Tap **POWER** to cycle the power off, then on again.

☐ After you have completed the previous steps, enable preamplifier 2 as follows. Preamplifier 2 is an ultra-low noise preamplifier that provides an extra 20 dB of gain on the 12, 10 or 6 meter bands. Once enabled for a band as follows, tapping **PRE** will display *PRE 1*, *PRE 2* or *OFF* on the LCD. Preamplifier 1 (*PRE 1*) is the basic 10 dB preamplifier available on all bands.

- Tap **BAND** to select the 12, 10 or 6 meter band.
- Hold **CONFIG** to enter the configuration menu.
- Turn VFO B to display *PREAMP2* on the LCD.
- Turn VFO A to select either *On* or *OFF*. This setting is per-band, so repeat the above to enable preamp 2 for the remaining bands as desired. Note that Preamplifier 2 is available on 12, 10 or 6 meters only.