

# KRC2 MANUAL ERRATA

Rev. C-4, October 7, 2010

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

1. **Page 2, Table of Contents:** Add the following entry:

Using the KCR2 with an Elecraft K3...26

2. **Page 3:** Parts list, fourth row from top, change the quantity of E530019 from 39 to 38.
3. **Page 4:** Add to the parts list:

Ref.	Description	Part No.	Qty
MISC	DB15 Male Connector	E850147	1

4. **Page 4:** Second item, "U2", delete "or LT1039". (LT1039 is not pin-compatible with the MAX1406).
5. **Page 6:** In the fifth step, change "three" to "two" so the step reads "Install the two remaining..." and delete C7 from the list.
6. **Page 6:** Add the following new step after the fifth step:
- Install C7, 0.001  $\mu$ F (102), 0.1" (2.5mm) lead spacing on the **top side** of the PCB.
7. **Page 17, Figure 6:** Add the following note to the figure:

**NOTE:** To prepare cables to connect the KCR2 to an Elecraft K3, see page 26. The DB15 connector required by the K3 is included with your kit.

8. **Page 26:** Attach the following to page 26 in a way that does not prevent reading the existing text.

## KRC2 Operation with an Elecraft K3

Wire the cable as follows for use with the K3. These connections provide band switching functions only. See *Rig-Specific Setup / Elecraft K3* on page 23 for more information:

KRC2 DB-9 Pin	Color Code (see Fig. 6)	K3 DB-15 Pin
1	Bare Wire	5
6	Green	2