

## Important Notice – MXE 3.0R2

**September 23, 2013**

We are confident that you will appreciate the improvements made to the new OmniScan MXE 3.0R2 eddy current array software. However, the change in appearance of this enhanced version may make it difficult for you to follow the procedures that were written for the previous software version, MXE 2.2R1. The following instructions will guide you through the steps to quickly configure the new MXE 3.0 software and make it look like the 2.2R1 revision.

First, connect your ECA probe as usual, and then press **OK** to enable the automatic detection.

### Changing the NULL point position settings back to 50%

- On the **EC Settings** menu, select **H&V Position**, and then set the **Horizontal Pos (%)** to **50**, and the **Vertical Pos (%)** to **50**.

### Changing the DISPLAY parameters

- From the **Display** menu, select **Setup**, and then set the **Acquisition** to **C-Scan**.
- Still on the **Display** menu, select **Color > Load Palette**, and select the **RAINBOW.pal** file.
- Still on the **Display** menu, select **Color**, and then set the **Start** to **-1.00**.
- Still on the **Display** menu, select **Color**, and then set the **End** to **1.00**.