

# *Level II Study Guide: Ultrasonic Testing Method*

## *Level II Study Guide: Ultrasonic Testing Method second edition*

### **Text Corrections**

---

The following text correction applies to both the first printing of *Level II Study Guide: Ultrasonic Testing Method* and the second edition.

**Page 19:** The first two lines of the paragraph under the subhead “Sensitivity” should read:

#### **Sensitivity**

Sensitivity is the ability of a UT inspection system to detect small discontinuities. As discussed earlier, to detect a discontinuity, the wavelength of the UT beam must be no more than twice the largest dimension of the discontinuity perpendicular to the beam. ...

Catalog #6103 and 6103R  
December 2003