



6th Ed. Associate CET Study Guide 2nd Printing Errata Sheet

An updated version of the Associate CET Study Guide Errata Sheet can be found online at www.eta-i.org/6thEdASTerrataSheet2ndPrinting.pdf

Chapter 2 Safety Precautions Chapter Quiz, Page 15

Question #1 should have "Today" at the beginning of the question with the answer being "a".

1. Today B+, or supply voltages in electronics products, are considered to be:

a. +5 to +12 VDC.

Chapter 12 Amplifier Circuits, Types and dBs, Page 100

Under the **Absolute dBm Power Levels** list, the "mW" should be "μW" for the following conversions:

.1 mW = 100 μW	-10 dBm	-40 dBW
10 μW	-20 dBm	-50 dBW
1 μW	-30 dBm	-60 dBW
.1 μW = 100 nW	-40 dBm	-70 dBW

and

Under the **Units** list, the "m" should be "μ" for the following unit:

μ = micro 10⁻⁶