

ERRATA for
PE Electrical and Computer: Computer Engineering Practice Exam
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Revisions are shown in red.

Question 128, p. 24:

Question 128 should read as follows:

A real-time kernel is considered a "bare bones" real-time operating system. At a minimum, a **real-time** kernel should provide:

- (A) task management, file management, memory management
- (B) task scheduling, task dispatching, file management
- (C) intertask communication, task dispatching, memory allocation
- (D) task scheduling, task dispatching, intertask communication

Question 540, p. 61:

The first sentence of Question 540 should read as follows:

Consider the single data byte $(AA)_{16}$ transmitted **MSB first** using standard EIA RS-232C levels in the following signal diagram (**assume a single stop bit is used**):