MFGT 92

III. COURSE OBJECTIVES

Replace the following existing subpoints with the following new text:

D. Diagram and document motor control circuits that have been designed.

E. Assemble motor control system components using safe practices into working, fully operational subsystems in a lab environment.

MFGT 93

III. COURSE OBJECTIVES

Replace the following existing subpoints with the following new text:

B. Design motor control and process control circuits.

Add the following course objective

C. Program, operate, and troubleshoot motor control and process control logic.