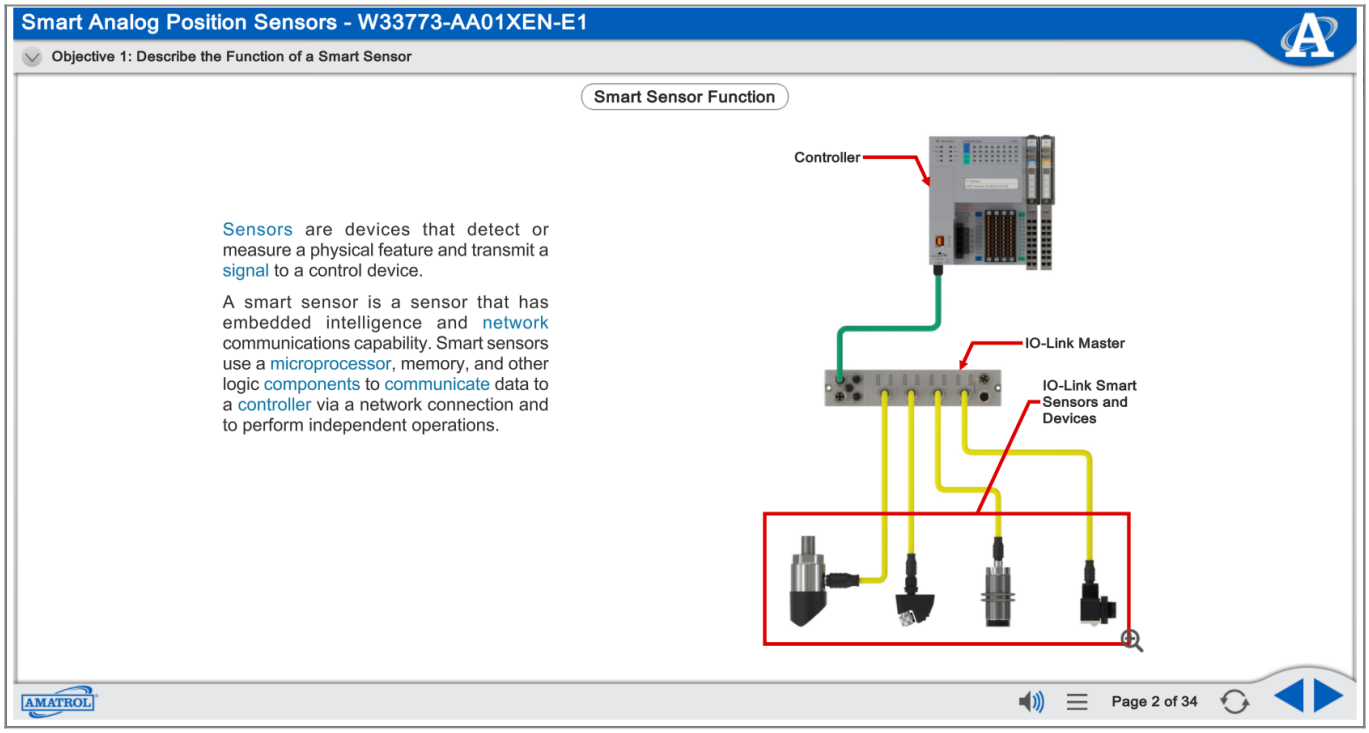
Smart Factory Analog Position Sensor - AB L16 | Multimedia Courseware



eLearning Course: M33773

This course teaches bi-directional communications between analog position sensors and other intelligent automation devices in a Smart Factory environment to communicate data via I/O Link protocol.

Teach Analog Positioning

Industry-Applicable Analog Sensor Skills
With Amatrol's comprehensive curriculum, students cover a wide variety of Analog Sensor skills. For example, learners will study Ethernet communications modules, and Analog Position Sensor modules. Additional skills and topics include smart sensor concepts, operation, set-up, and configuration; PLC programming; and I/O Link protocol.

Interactive eLearning

Engaging, Highly-Interactive Multimedia

Amatrol’s curriculum features a highly-interactive, multimedia format that includes stunning 3D graphics and videos, voiceovers of all text, and interactive quizzes and exercises designed to appeal to learners with different learning styles. The combination of theoretical knowledge and hands-on skills solidifies understanding and creates a strong basis for pursuing more advanced skills.

Additional Info

Requires:

- Computer: See requirements

Options:

- Smart Factory Analog Position Sensor Learning System - AB CompactLogix L16 (87-SN7AB53A)

Address

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Contacts

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