Course number: MXP-06
Course length: 5 days

Course Benefits
This course provides hands-on experience in the preventive and corrective maintenance of the MxProLine scanner and sensor update system.

Who Should Take this Course
- Anyone that is responsible for the maintenance of the MxProLine scanner and sensor system

Course Delivery Options
- In-Center Instructor-Led Training

Prerequisite/ Skill Requirements
Prerequisite Course (s)
- None

Required Skills and/or Experience
- None

Desirable Skills and/or Experience
- Competence with basic electronic principles and skills
- Working familiarity with the Windows 2000 operating system

Course Topics
The following topics are covered
- System architecture overview, startup, navigation and operation
- Scanner and sensor preventative and corrective maintenance procedures
- Scanner calibration

Additional Training
To increase your knowledge and skills, there are additional courses available from Automation College.

For more information and registration, visit www.automationcollege.com.