

## Featured Products Bulletin

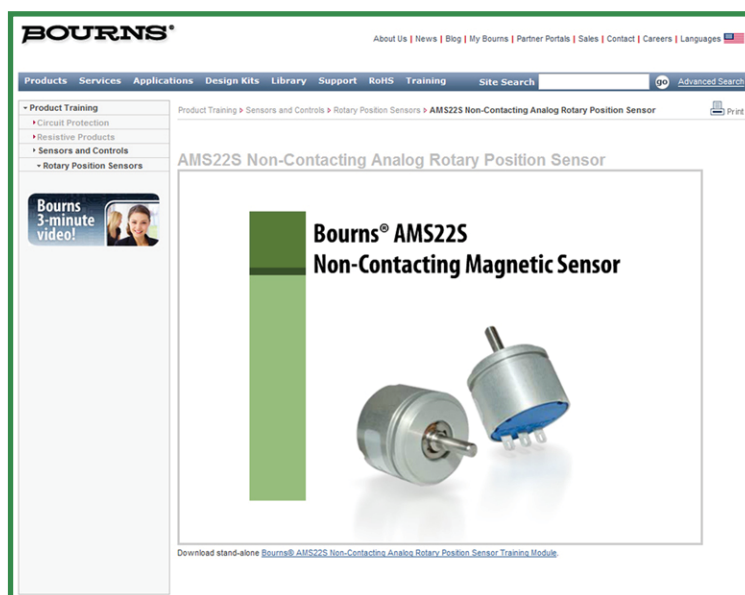
### ROTARY POSITION SENSORS

## Model AMS22S Product Training Module

Riverside, California - May 7, 2012 - Bourns® Sensors & Controls Product Line is pleased to announce the release of the *Product Training Module* for the [Model AMS22S](#) Non-Contacting Analog Rotary Position Sensor.

The Bourns® AMS22S position sensor is the first in a new line of Bourns® electro-mechanical sensing products based on a non-contacting magnetic sensor.

Please visit the training module at [www.bourns.com](http://www.bourns.com), under [Training](#), for more information.



### Model AMS22S Features

- Non-contacting magnetic technology
- Highly resistant to vibration/shock
- Highly resistant to fluid/dust ingress
- Programmable at factory for zero position
- Robust design for industrial applications
- Highly repeatable
- RoHS compliant\*

### Model AMS22S Applications

- Patient platform positioning feedback
- Pneumatic control valve position feedback
- Marine throttle position feedback
- Camera positioning
- Geared DC servo motors
- Foot pedal, steering, lift-and-shuttle and suspension system position sensors
- Rudder positioning
- Tilt control and tilt positioning feedback