

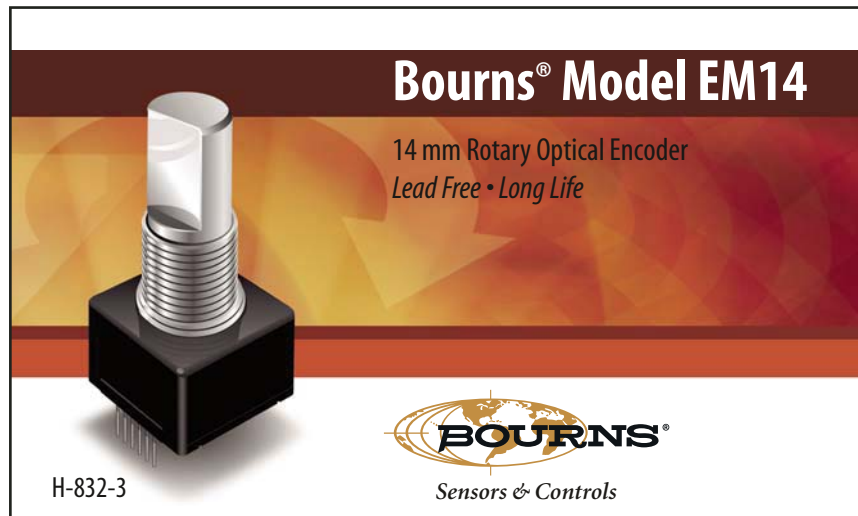


Featured Products Bulletin

ENCODERS

New EM14 Optical Encoder Design Kit

Riverside, California - July 9, 2007 - In an effort to continue providing our field sales with tools for expanding our business and customer base, Sensors & Controls Division is pleased to announce the release of the new [EM14 Optical Encoder Design Kit H-832-3](#).



Below you will find a table which includes part numbers, descriptions and quantities for the kit.

H-832-3 Design Kit

Part No.	Quantity	Description
EM14A1D-C24-L032N	1	1/4 " flatted shaft without push switch
EM14COD-E24-L032S	1	1/8 " flatted shaft with standard push switch
EM14A1B-C24-L032S	1	1/4 " flatted shaft with bracket, detent, and standard push switch
H-190-4	1	6 " cable with female connector & stripped/tinned leads

Model EM14 Features

- RoHS compliant*
- HCMOS, CMOS and TTL compatible
- Compact package size
- High rotational cycle life
- Standard or high force push switch option
- Optional detent
- Splashproof shaft seal
- Recommended for human/machine interface applications (HMI)
- Cable/connector option
- Optional bracket

*RoHS Directive 2002/95 EC Jan 27 2003 including Annex