

CRANE MONITORING SYSTEM



Machine Category:
Crane Monitoring System

Industry: Mobile Crane

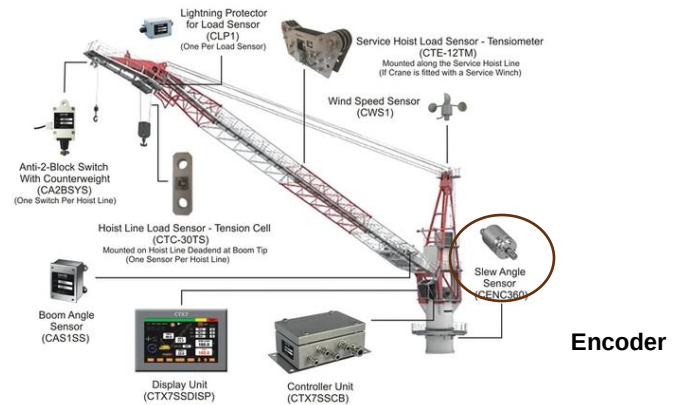
Country: Canada

Product Series:
IXARC-MAG-BUS

Specification:
36mm, J1939,

Competing Technical Solution:

- Replacing other encoders



Benefits of Technical Solution

Used to monitor any rotation based input the CAN bus (J1939) encoders consistently provide an accurate measurement. Whether used to monitor slew angle for slew specific load charts, range limiting, work area limitation, hook height and direction, trolley position or hoist rope pay out this new range of encoders is perfect for your application.

Reasons for Choosing POSITAL

- Excellent Technical Support
- Customization
- Cost Effectiveness

Author: AZO



CONFIDENTIAL



Reference: [Rayco Wylie Manual:](#)

Confidential! For internal use and training of authorized sales partners of POSITAL only.
Information may not be disclosed to third parties!

AMERICAS
FRABA Inc.
1 N Johnston Av, Suite C238
Hamilton, NJ 08609-2020, USA
T +1 609 750-8705
www.posital.com, info@posital.com

EUROPE
FRABA GmbH
Zeppelinstraße 2, D-50667 Köln,
GERMANY
T +49 221 96213-0
www.posital.eu, info@posital.eu

ASIA
FRABA Pte. Ltd.
30 Kallang Place
#04-16/17, SINGAPORE 339159
T +65 6514 8880
www.posital.sg, info@posital.sg