Products / Motion Control Encoders / Encoder Accessories / Evaluation Kits / AR25-E01

AR25-E01

Programming Kit for AR25

Currently Viewing:

Overview

Overview

These are accessories for Broadcom's AR25 smart absolute encoders.

Ordering Information:

1. AR25-E01 Programming Kit

Part number: AR25-E01

Contents: 1 unit of SPI programming kit, 1 unit of USB cable for PC interface, and the associated programming software.

Features

- USB powered
- Support configurations of the AR25 series encoders

Applications

For programming of AR25 encoders to achieve optimal performance capability of the encoder.





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Lifecycle Status

Preliminary

Specifications

Specification	Value
Lifecycle	Preliminary
Distributor Inventory	Yes
Accessory	Alignment Tool
Motion Type	Rotary
Operating Voltage (V)	5
Output Type	SPI 4 Wires

Related Products



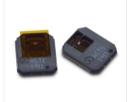
AR25 Series

15-Bit to 25-Bit Smart Programmable Absolute Encoder IC with ABI/UVW Output



AR35-A21S & AR35-A21E Series

17-Bit to 21-Bit Miniature Programmable Absolute Encoder IC with ABI/UVW Output



AR18-A21S & AR18-A21E Series

21-Bit Miniature 18mm Outer Diameter Absolute Encoder IC with ABI/UVW Output



AEDR-9820 & AEDR-9820A Series

Three-Channel Reflective Incremental Encoder with Analog and Digital Output (225 LPI)



AEDR-9830 & AEDR-9830A Series

Three-Channel Reflective Incremental Encoder with Analog and Digital Output (318 LPI)



AEDR-9920

Three-Channel Reflective Incremental Encoder Programmable Interpolator Digital Output (225 LPI)



AEAT-9955 Programmable Angular Magnetic Encoder with Safety

10- to 18-Bit Programmable Angular Magnetic Encoder



AEAT-9933 Programmable Angular Magnetic Encoder

10- to 14-Bit Programmable Angular Magnetic Encoder





<u>Magnetic Encoder</u>

10- to 18-Bit Programmable Angular Magnetic Encoder

Previously Viewed

AR35-J13T & AR35-J16T





AR35-J13T/J16T Encoder Alignment Jig for the AR35-T25x Series Absolute Encoder IC with ABI/UVW Output



Thin film analog pyroelectric dual-channel high sensitivity sensor with a 3.91 μ m / 90 nm filter and a 3.30 μ m / 160 nm filter for CH4 detection



AFBR-S6PY2626

Thin film analog pyroelectric dual-channel high sensitivity sensor with a 3.91 μm / 90 nm filter and a 3.30 μm / 160 nm filter for CH4 detection