115UMA300CAAAA

Industrial automation components

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Manufacturer	Control Techniques
Catalog number	115uma300caaaa
Category	Industrial automation components
Product type	Industrial automation components
Status	Active product

Technical specification

Brand	Control Techniques
Part Number	115UMA300CAAAA
Rated Speed	3000 rpm
Feedback Device	Incremental Encoder counts per revolution
Frame Size	115 mm
Ingress Protection Rating	IP65
Motor Type	Brushless AC Servomotor

Description

The Control Techniques 115UMA300CAAAA is a high-performance AC servomotor engineered for precision motion control in industrial automation applications. Designed to deliver reliable and efficient operation, this motor is ideal for tasks requiring accurate speed and position control.

Key features include a rated speed of 3000 rpm, ensuring optimal performance in various industrial settings. The motor is equipped with an incremental encoder with 4096 counts per revolution, providing precise feedback for enhanced control accuracy.

Its robust construction and advanced design make it suitable for integration into complex automation systems, contributing to improved productivity and operational efficiency. Whether used in manufacturing, robotics, or other automation sectors, the 115UMA300CAAAA offers the reliability and performance necessary for demanding industrial environments.

Automation Trader
960 Capability Green
Luton, Bedfordshire LU1 3PE
VAT ID: PL6463009354
REGON: 527345886
DUNS: 427734105
BDO: 000726360

Phone
+44 7418 359 399

Email
info@automationtrader.com

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