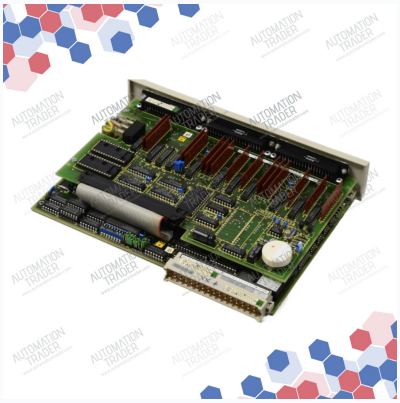
6FM1726-3BA00

Industrial automation components

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Manufacturer	Siemens
Catalog number	6fm1726-3ba00
Category	Industrial automation components
Product type	Industrial automation components
Status	Active product

Technical specification

Weight	0.39 kgs
Product Type	Positioning Module
Series	WF 726 B
Encoder Compatibility	Absolute and Incremental
Dimensions	200 mm x 50 mm x 250 mm
Weight	0.76 kg

Description

The Siemens 6FM1726-3BA00 is a positioning module from the WF 726 B series, designed for precise control in industrial automation systems. This module interfaces with both absolute and incremental position encoders, ensuring accurate positioning in various applications. Manufactured by Siemens, a leader in industrial automation, the 6FM1726-3BA00 is engineered for reliability and performance. Its compact design allows for easy integration into existing systems, making it a valuable component for enhancing automation processes. Key features include compatibility with multiple encoder types, robust construction for industrial environments, and seamless integration capabilities. This module is ideal for applications requiring precise positioning and control, such as automated machinery, robotics, and material handling systems. Its design ensures durability and consistent performance, even in demanding industrial settings.

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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