6SE3290-0DB87-0FA3

Industrial automation components

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Manufacturer	Siemens
Catalog number	6se3290-0db87-0fa3
Category	Industrial automation components
Product type	Industrial automation components
Status	Legacy / discontinued

Technical specification

Weight	0.54 kgs
Current	12 A
Signal Level	480 V
Voltage	480 V
Frequency	50 - 60 Hz
Component Specifications	mm220
Signal Type	480
Relay Specifications	480 VAC

Description

The Siemens 6SE3290-0DB87-0FA3 is a Class A footprint filter designed for use with Siemens MICROMASTER 3-phase units, including models MM220/3, MMV220/3, MM300/3, and MMV300/3. This filter enhances electromagnetic compatibility (EMC) by reducing electromagnetic interference (EMI), ensuring smooth operation of connected equipment. Manufactured in Hungary, the filter measures 220 mm in length, 150 mm in width, and 50 mm in height, with a weight of approximately 1.36 kg. It operates effectively within a voltage range of 275 to 480 VAC and a frequency range of 50 to 60 Hz, handling currents up to 12 A. The 6SE3290-0DB87-0FA3 was discontinued by Siemens on October 1, 2014, and is no longer actively supported or manufactured. However, it remains a reliable component for existing systems, and repair services are available to extend its usability.

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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