6ES5946-3UA11

Industrial automation components

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Manufacturer	Siemens
Catalog number	6es5946-3ua11
Category	Industrial automation components
Product type	Industrial automation components
Status	Legacy / discontinued

Technical specification

Weight	0.54 kgs
Program Capacity	128 kB
CPU Processing Time	128 ms
Number of Digital Inputs	10
Number of Digital Outputs	12
Programming Language	STEP 5
Discontinued Status	Discontinued

Description

The Siemens 6ES5946-3UA11 is a CPU module designed for the SIMATIC S5-155U programmable logic controller (PLC) series. Manufactured by Siemens, this module serves as the central processing unit (CPU) for the S5-155U PC monoprocessor system, facilitating efficient control and automation processes in industrial applications. Key features include a program capacity of 128 kB and a CPU processing time of 128 ms, ensuring rapid and reliable performance. The module is equipped with 10 digital inputs and 12 digital outputs, providing versatile connectivity options for various industrial devices. It interfaces with programming devices (PG) and utilizes the STEP 5 programming language, offering compatibility with existing Siemens automation systems. Despite being discontinued with support ending on October 1, 1999, the 6ES5946-3UA11 remains a valuable component for legacy systems, with repair services available to extend its operational life. Its robust design and proven performance make it a reliable choice for maintaining and upgrading existing automation setups.

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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