SIEMENS 6ES7317-6FF04-0AB0 SIMATIC S7-300, CPU 317F-2DP, CENTRAL PROCESSING UNIT WITH 1.5 MB WORK MEMORY

Basic Information

Place of Origin: GermanyBrand Name: SIEMENSCertification: CE

Model Number: 6ES7317-6FF04-0AB0

Minimum Order Quantity: 1Price: USD

Packaging Details: 12,80 x 15,10 x 5,20CM

Delivery Time: 10-12Days
Payment Terms: L/C, T/T
Supply Ability: 100PS



Product Specification

Ip Rating: IP65 Number Of Digital Outputs: 16

• Communication Protocols: PROFINET, PROFIBUS

Power Supply: 24V DC
Memory Capacity: 128 KB
Number Of Analog Inputs: 8

Resolution: 800 X 480 Pixels
 Temperature Range: -20 To 60°C

Touchscreen: Yes Display Size: 7 Inch Communication Protocol: PROFINET

• Expansion Modules: Digital/Analog/Communication/Technology

Model: S7-300Operating Voltage: 24 VDC

• Software Compatibility: STEP 7, TIA Portal

Product Description

SIEMENS 6ES7317-6FF04-0AB0 SIMATIC S7-300, CPU 317F-2DP, CENTRAL PROCESSING UNIT WITH 1.5 MB WORK MEMORY

The **SIEMENS 6ES7317-6FF04-0AB0 SIMATIC S7-300 CPU 317F-2DP** is a central processing unit within the S7-300 series. This CPU model is equipped with 1.5 MB of work memory.

The CPU 317F-2DP is designed to provide powerful processing capabilities for automation tasks within industrial control systems. With 1.5 MB of work memory, this CPU can effectively store and execute programs and data crucial for controlling various processes in industrial environments. The "DP" designation indicates compatibility with the Profibus DP communication protocol, enabling seamless connectivity with a wide range of automation devices.

6ES7317-6FF04-0AB0
SIMATIC S7-300, CPU 317F-2DP, Central processing unit with 1.5 MB work memory, 1st interface MPI/DP 12 Mbit/s, 2nd interface DP master/slave Micro Memory Card required Can be used with software package S7 Distributed Safety V5.2 SP1 or higher
CPU 317F-2 DP
PM400:Phase Out Started
Product phase-out since: 01.10.2023
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Show prices
Show prices
see also metal factor (further details are available on the help page)
see also metal factor (further details are available on the help page)
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AL : N / ECCN : EAR99H
1 Day(s)
0,416 Kg
12,80 x 15,10 x 5,20
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roduct Information
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040892788624 85371091
ST73
4A85
R152
Germany



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