6ES7-315-6FF01-0AB0-CPU315F-2-DP

Industrial automation components

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Manufacturer	Siemens
Catalog number	6es7-315-6ff01-0ab0-cpu315f-2-dp
Category	Industrial automation components
Product type	Industrial automation components
Status	Active product

Technical specification

Product Type	CPU 315F-2 DP
Integrated Work Memory	192 KB
Process Image Size	384 bytes (inputs and outputs)
Communication Interfaces	MPI, PROFIBUS DP
Integrated Work Memory	192 KB
Standard Application Memory	128 KB
Process Image Size	384 bytes
Communication Interfaces	MPI, PROFIBUS DP

Description

The Siemens 6ES7 315-6FF01-0AB0 CPU 315F-2 DP is a fail-safe central processing unit designed for the SIMATIC S7-300 series. It integrates both standard and safety-related applications, making it suitable for personal and machine safety, as well as burner controls.

The CPU features 192 KB of integrated work memory and supports a process image of 384 bytes for both inputs and outputs. Communication interfaces include MPI and PROFIBUS DP, facilitating versatile connectivity within automation systems. This CPU is ideal for applications requiring high reliability and safety standards.

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