

6SN1118-0DJ23-0AA2

Industrial automation components

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| Manufacturer | Siemens |
| Catalog number | 6sn1118-0dj23-0aa2 |
| Category | Industrial automation components |
| Product type | Industrial automation components |
| Status | Active product |

Technical specification

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| Weight | 0.20 kgs |
| Product Type | Digital Control Loop Block |
| Product Series | SIMODRIVE 611 |
| Measuring System | sin/cos 1 Vpp direct measuring system |
| Software Compatibility | NC software required from 06.04.09 onwards |
| Dimensions | 5.10 x 33.00 x 12.70 cm |
| Weight | 0.48 kg |

Description

The Siemens 6SN1118-0DJ23-0AA2 is a high-performance digital control loop block from the SIMODRIVE 611 series, engineered for precise single-axis applications. Designed for use with sin/cos 1 Vpp direct measuring systems, this unit supports advanced motion control in complex production environments. The 6SN1118-0DJ23-0AA2 is compatible with NC software versions released from 06.04.09 onwards, ensuring seamless integration and up-to-date functionality within automated processes. The product is built with industrial-grade materials, guaranteeing reliability and durability even under demanding conditions. With a compact design, the 6SN1118-0DJ23-0AA2 offers easy installation in control cabinets and is suitable for retrofit as well as new installations.