

3HAC18158-1

Industrial automation components

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| Manufacturer | Abb |
| Catalog number | 3hac18158-1 |
| Category | Industrial automation components |
| Product type | Industrial automation components |
| Status | Active product |

Technical specification

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|-----------------------------|-------------------|
| Weight | 0.68 kgs |
| Relay Specifications | 532 A |
| Current | 532 A |
| Product Type | I/O Control Board |
| Dimensions | 33 x 13 x 3 mm |
| Weight | 0.18 kg |
| Compatible Robots | M2000, M2000A |
| Storage Type | SDRAM |

Description

The ABB 3HAC18158-1, also known as the DSQC 532A, is an I/O control board designed for industrial automation systems, particularly for ABB's M2000 and M2000A series robots. This control board facilitates efficient I/O operations and supports SDRAM storage, enhancing data processing capabilities within automation environments. With dimensions of 33 mm in length, 13 mm in height, and 3 mm in width, and a net weight of 0.18 kg, the DSQC 532A is engineered for seamless integration into compact spaces. Manufactured in Singapore, it is a reliable component for enhancing the performance and reliability of industrial automation systems.