

## 3HAC026611-001/00

Industrial automation components

<b>Manufacturer</b>	Abb
<b>Catalog number</b>	3hac026611-00100
<b>Category</b>	Industrial automation components
<b>Product type</b>	Industrial automation components
<b>Status</b>	Active product

### Technical specification

<b>Brand</b>	ABB
<b>Part Number</b>	3HAC026611-001/00
<b>Product Type</b>	Main Computer Unit
<b>Compatible Models</b>	IRB, IRC5, M2004
<b>Robot Compatibility</b>	IRB, IRC5, M2004

### Description

The ABB 3HAC026611-001/00, also known as DSQC639, is a main computer unit designed for ABB industrial robots, including the IRB, IRC5, and M2004 models. This component serves as the central processing unit, managing and coordinating the robot's operations to ensure precise and efficient performance. Key features of the DSQC639 include its robust construction for industrial environments, compatibility with ABB's IRC5 controller system, and support for advanced robotic functions. This unit is essential for maintaining the operational integrity and performance of ABB robotic systems, making it a critical component for automation processes in various industrial applications.