

## A06B-6124-H209

Industrial automation components

<b>Manufacturer</b>	Fanuc
<b>Catalog number</b>	a06b-6124-h209
<b>Category</b>	Industrial automation components
<b>Product type</b>	Industrial automation components
<b>Status</b>	Active product

### Technical specification

<b>Weight</b>	5.71 kgs
<b>Weight</b>	5.71 kg
<b>Rated Input Voltage</b>	565–679 V DC
<b>Power Rating</b>	11.6 kW
<b>Maximum Output Voltage</b>	480 V
<b>Rated Output Current</b>	18.2 A

### Description

The Fanuc A06B-6124-H209 is a dual-axis servo amplifier module from Fanuc's Alpha i series, specifically the SVM2-80/80HVi model. Designed for industrial CNC systems, this module provides precise and reliable servo control for demanding automation applications. It features a rated input of 565–679 V DC and a power rating of 11.6 kW, delivering up to 480 V with 18.2 A on both L and M axes. The module is engineered for stability and long-term operation under heavy loads, ensuring accurate motion control. With a weight of approximately 5.71 kg, it is suitable for integration into various industrial environments.