

## A06B-6240-H208

Industrial automation components

<b>Manufacturer</b>	Fanuc
<b>Catalog number</b>	a06b-6240-h208
<b>Category</b>	Industrial automation components
<b>Product type</b>	Industrial automation components
<b>Status</b>	Active product

### Technical specification

<b>Weight</b>	4.99 kgs kg
<b>Input Voltage</b>	283-339V
<b>Output Voltage</b>	240V
<b>Output Current (L Channel)</b>	13A
<b>Output Current (M Channel)</b>	22.5A
<b>Compatible Controls</b>	Fanuc 0i, 3xi CNC series
<b>Product Series</b>	ALPHA i
<b>Product Type</b>	Dual-axis servo amplifier module

### Description

The Fanuc A06B-6240-H208 is a dual-axis servo amplifier module from Fanuc's ALPHA i series, designed to drive two servo motors with distinct ratings. It operates with input voltages ranging from 283 to 339V and delivers an output of 240V, providing 13A on the L channel and 22.5A on the M channel. This module is compatible with Fanuc's 0i and 3xi CNC series controls, offering precise and efficient servo amplification for various industrial applications. Its compact design and advanced features make it suitable for enhancing the performance of machinery requiring dual-axis servo control.