

## A06B-6096-H202

Industrial automation components

<b>Manufacturer</b>	Fanuc
<b>Catalog number</b>	a06b-6096-h202
<b>Category</b>	Industrial automation components
<b>Product type</b>	Industrial automation components
<b>Status</b>	Active product

### Technical specification

<b>Weight</b>	2.72 kgs
<b>Power</b>	2
<b>Product Type</b>	Module
<b>Manufacturer</b>	Fanuc
<b>Cooling Capacity</b>	2

### Description

The Fanuc A06B-6096-H202 is a high-performance 2-axis Alpha Servo Module designed for advanced industrial automation applications. Manufactured by Fanuc, a leader in automation technology, this module offers exceptional precision and reliability. It features a 2-axis configuration with an Alpha 12/20 model, utilizing the FSSB interface for seamless communication. The module is equipped with a Tapered Shaft (TPR) design, ensuring secure and precise connections, and includes a Brake (BRK) mechanism for enhanced operational safety. Additional features such as Keyed Shaft (Key), Slick Shaft (SLK), Flange Mount (FLANGE), Straight (ST) design, and Incremental Encoder (INC) contribute to its versatility and ease of integration into various systems. This servo module is ideal for applications requiring high-speed and high-precision control, making it a valuable component in modern industrial automation processes.