# A06B-2076-B103

Industrial automation components

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|---|---|
| **Manufacturer** | Fanuc |
| **Catalog number** | a06b-2076-b103 |
| **Category** | Industrial automation components |
| **Product type** | Industrial automation components |
| **Status** | Active product |

## Technical specification

| | |
|---|---|
| **Product Type** | AC Servo Motor |
| **Product Series** | BiS 8 |
| **Shaft Type** | Straight (ST) |
| **Surface Type** | Slick (SLK) |
| **Encoder Type** | BiA 1000 |
| **Typ montażu** | Flange Mount (FLANGE) |
| **Keyed Shaft** | Yes |

## Description

The Fanuc A06B-2076-B103 is a high-performance AC servo motor designed for demanding industrial applications. Part of Fanuc's BiS 8 series, this motor features a straight shaft (ST) and a slick shaft (SLK) surface, ensuring smooth operation and efficient power transmission.

Equipped with a BiA 1000 encoder, it delivers precise feedback for accurate motion control. The motor's flange mount (FLANGE) configuration allows for flexible installation, while the keyed shaft (Key) ensures secure power transmission.

Suitable for use in assembly lines, robotics, and CNC machines, the A06B-2076-B103 offers exceptional performance and reliability.

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