

A02B-0283-B801

Industrial automation components

Manufacturer	Fanuc
Catalog number	a02b-0283-b801
Category	Industrial automation components
Product type	Industrial automation components
Status	Active product

Technical specification

Weight	0.15 kgs
Product Type	CNC Control Unit
Product Series	18i-MB
Slot Configuration	1 Slot
Operating Temperature Range	0°C to 55°C
Storage Temperature Range	-20°C to 60°C
Humidity Tolerance	Up to 95% (non-condensing)
Weight	0.15 kg
Compatibility	Fanuc 16i, 18i, and 21i series controls

Description

The Fanuc A02B-0283-B801 is a standalone basic unit from the 18i-MB series, designed for CNC control applications. This module features a single slot configuration, facilitating straightforward integration into various CNC setups. It operates efficiently within ambient temperatures ranging from 0°C to 55°C, ensuring reliable performance in diverse industrial environments. The unit is engineered to function optimally in conditions with relative humidity up to 95% (non-condensing), and can be stored in temperatures between -20°C and 60°C. With a weight of approximately 0.15 kilograms (0.33 pounds), it offers ease of handling and installation. The A02B-0283-B801 is compatible with Fanuc's 16i, 18i, and 21i series controls, making it a versatile choice for enhancing CNC system capabilities. Its robust design and precise control features make it suitable for complex machining tasks, contributing to improved productivity and operational efficiency.