

## A20B-8001-0730

Industrial automation components

Manufacturer	Fanuc
Catalog number	a20b-8001-0730
Category	Industrial automation components
Product type	Industrial automation components
Status	Active product

### Technical specification

Weight	0.11 kgs
Weight	0.8 kg
Product Type	Printed Circuit Board (PCB)
Interface Type	High-Speed Serial Bus (HSSB)
Compatibility	FANUC 0i, 16i, 18i, 21i series, R-30iA/B controllers
Manufacturer	Fanuc
Part Number	A20B-8001-0730
Product Type	HSSB Interface PCB
Warranty	Up to 12 months

### Description

The Fanuc A20B-8001-0730 is a Printed Circuit Board (PCB) designed for high-speed serial bus (HSSB) interface applications in Fanuc automation systems. This component is integral to the communication and control functions within Fanuc CNC and robotic systems, ensuring seamless data transfer and system integration. Manufactured by Fanuc, a leading provider of industrial automation solutions, the A20B-8001-0730 is engineered for reliability and durability in demanding industrial environments. Its compact design facilitates easy integration into existing systems, making it a preferred choice for enhancing the performance and efficiency of Fanuc-controlled machinery. The board is compatible with various Fanuc CNC and robotic systems, including the FANUC 0i, 16i, 18i, 21i series, and R-30iA/B controllers. This compatibility ensures that the A20B-8001-0730 can be utilized across a wide range of applications, from commodity production to advanced machining and CNC milling. The A20B-8001-0730 is available in both new and refurbished conditions, offering flexibility to meet different operational requirements and budget considerations. When selecting this component, it's essential to ensure compatibility with your specific Fanuc system model and to consult with authorized distributors or Fanuc representatives for detailed specifications and integration guidelines.