

A20B-1007-0490

Industrial automation components

Manufacturer	Fanuc
Catalog number	a20b-1007-0490
Category	Industrial automation components
Product type	Industrial automation components
Status	Active product

Technical specification

Weight	0.62 kgs
Product Type	Emergency Stop PCB
Operating Voltage	24V DC
Relay Type	Solid-state relay
Mounting Type	Panel-mount
E-Stop Type	Redundant Emergency Stop
Current Rating	5A Max (per relay)
Connection Type	Screw terminal connections

Description

The Fanuc A20B-1007-0490 is an emergency stop printed circuit board (PCB) designed for industrial automation systems. Manufactured by Fanuc, a leading provider of industrial automation components, this PCB ensures reliable emergency stop functionality, enhancing safety in various operational settings. The A20B-1007-0490 operates at 24V DC and utilizes solid-state relays to securely manage control functions. Its compact design allows for easy integration into existing systems, making it suitable for applications requiring rapid and dependable emergency shutdown capabilities. This component is part of Fanuc's Series 20, known for its robust performance and durability in industrial environments. The A20B-1007-0490 is available through authorized distributors, offering options for new, refurbished, or repair services to meet diverse operational needs.