

A20B-2200-0321 FANUC

Model	A20B-2200-0321
Brand	FANUC
Series:	Typically used with FANAC Series 16/18/21 CNC systems.
Function:	Acts as the central processing unit for machine tool control.
Components:	Equipped with a high-speed 32-bit microprocessor.
Memory:	Includes CMOS memory for storing machine parameters and programs.
Interface:	Provides I/O links for high-speed serial communication.
Axis Control:	Capable of managing multiple servo axes simultaneously.
Spindle Control:	Features integrated analog output for spindle speed regulation.
Connectivity:	Includes connectors for PMC (Programmable Machine Controller) I/O.

Note:

Invshop recommends that you inquire with the original factory or its agents about the latest production status and technical information about A20B-2200-0321. The product parameters displayed on Invshop are entered by Invshop engineers according to the specifications, and efforts have been made to minimize errors, but we cannot guarantee the complete correctness of the parameters. Please refer to the specification sheet!





