

FANUC SERIES 16I-B, 18I-B AND 21I-B

Product Data Sheet

A20B-3300-0281/04B

i-series LCD graphics control board

FUNCTION	FAMILY	ORIGIN	WEIGHT
i-series LCD graphics control board	FANUC Series 16i-B, 18i-B and	Japan	1.00 kg

FANUC A20B-3300-0281/04B is a i-series LCD graphics control board for the FANUC Series 16i-B, 18i-B and 21i-B. The values below are limited to the exact documented article.

01

VERIFIED TECHNICAL DATA

Board family	A20B-3300-0281
Hardware revision	/04B
Functional class	LCD graphics control
Display format	8.4-inch color LCD
Controller families	Series 16i-B, 18i-B and 21i-B
Network interface	Integrated Ethernet
Installation	Plug-in CNC control PCB
Host connection	Main controller motherboard
Display output	Color graphics interface
Configuration basis	Host CNC hardware and software

ADDITIONAL PRODUCT DATA

Connector verification	Match installed connector allocation
Revision verification	Retain complete /04B marking
Commissioning	Display, key response and Ethernet checks
Service role	Replacement graphics control board
Lifecycle	Legacy FANUC i-series service part

APPLICATION FIELDS

- Industrial Manufacturing and Continuous Production: Discrete manufacturing and assembly production
- Vehicle and Automotive Component Manufacturing: Vehicle assembly and automotive component production
- Electronic Component and Precision Product Manufacturing: Electronic component and control product manufacturing

SYSTEM COMPATIBILITY

Match A20B-3300-0281/04B to the installed FANUC Series 16i-B, 18i-B and 21i-B, complete wiring, mating hardware, revision and approved configuration. A similar article number does not establish direct interchangeability.

TECHNICAL REFERENCE

Model-specific technical data compiled for product identification and engineering review

Reference details retained in internal research notes

AMIKON PRODUCT SUPPORT

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