GE FANUC SERIES ONE

Product Data Sheet

IC610CHS134

Series One ten-slot base rack

PLATFORM	PRODUCT TYPE	MODULE SLOTS	SUPPLY CLASS
GE Fanuc Series One	**Base rack**	**10**	**24 V DC station**

GE Fanuc IC610CHS134 is a Series One base rack providing ten module slots and the backplane interface for a compatible 24 V DC powered PLC station. It supports the documented CPU, I/O and power-supply arrangement for the Series One platform.

01 VERIFIED TECHNICAL DATA

Platform	GE Fanuc Series One
Product type	Base rack
Module slots	10
Supply class	24 V DC station
Backplane	Series One bus
Mounting	Control-panel rack
Module retention	Individual slot connectors
Grounding	Protective grounding required
Replacement check	Preserve slot allocation
Commissioning	Verify CPU and all I/O modules

Technical values apply to the complete product identity shown above.

02 ADDITIONAL PRODUCT DATA

03 PRODUCT DESCRIPTION

The complete IC610CHS134 rack identity, slot allocation, backplane condition, supply wiring and grounding must be checked before replacement. Record the installed module order and addressing, then verify CPU operation and every I/O module after rebuilding the station.

04 APPLICATION FIELDS

Industrial Manufacturing and Continuous Production: Discrete manufacturing and assembly production; Continuous industrial production operations.

Municipal Water and Industrial Wastewater Services: Municipal water treatment services; Industrial wastewater treatment operations.

Commercial and Institutional Building Operations: Commercial property operations; Institutional facility services.

05 SOURCE BASIS

GE Fanuc Series One installation documentation

AMIKON PRODUCT SUPPORT

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