MEGADRIVE LCI ANALOG INTERFACE

Product Data Sheet

3BHE022294R0101 GFD233 A

Converter analog interface assembly

ASSEMBLY INPUT MARKING	ETHERNET CONNECTOR POSITIONS	CAN CONNECTOR POSITIONS	FIELD CONNECTION HARDWARE
24 V DC	**Four, marked X61-X64**	**Two, marked X66/X67**	**Removable pluggable terminal blocks**

ABB 3BHE022294R0101 GFD233 A is a GF D233 analog-interface assembly identified for the MEGADRIVE LCI arrangement. It combines the signal-interface electronics and external connection positions in a ventilated metal carrier, with the complete R0101 identifier distinguishing the supplied execution.

01 TECHNICAL DATA

Assembly input marking	24 V DC
Ethernet connector positions	Four, marked X61-X64
CAN connector positions	Two, marked X66/X67
Field connection hardware	Removable pluggable terminal blocks

Cross-checked GF D233 analog-module identity and verified assembly markings.

02 ADDITIONAL PRODUCT DATA

The saved assembly shows a 24 V input, four Ethernet positions X61-X64, CAN positions X66/X67 and removable terminal blocks. The exact channel count, analog ranges, resolution and protocol rates have not been established for this complete execution, so those values are omitted. Specifications assigned to the separate R0103 NS=8 version are not transferred to this assembly.

03 PRODUCT FUNCTION

Match the exact 3BHE022294R0101 GF D233 A to the installed converter documentation and signal-interface position. Cross-checked references identify an analog-module role in MEGADRIVE LCI. The general AC 800PEC platform name does not by itself establish the cabinet wiring or channel allocation of this assembly.

04 SYSTEM COMPATIBILITY

Use the actual 24 V input marking and match Ethernet X61-X64, CAN X66/X67 and the removable field-terminal positions against the cabinet drawings. Connector shape or presence does not establish a data rate, analog range, channel count or isolation rating. No unsupported numerical interface specification is substituted for the missing exact-execution manual.

05 REFERENCE

Cross-checked GF D233 analog-module identity and verified assembly markings.

AMIKON PRODUCT SUPPORT

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