

8211-4303

GEM80/301/302/303 Ladder Processor Module

Official product identification

GEC Industrial Controls 8211-4303 is a ladder processor module for GEM80/301, GEM80/302 and GEM80/303 programmable controllers.

Parameter	Official value
Manufacturer	GEC Industrial Controls
Model	8211-4303
Product	Ladder processor
Systems	GEM80/301, /302 and /303

Technical specifications

Parameter	Official value
Processor type	Ladder processor
Controller families	GEM80/301, GEM80/302 and GEM80/303
Hardware series	GEM80 300 Series
Program language	Relay ladder logic
Execution role	Application scan and I/O coordination
Recovery dependency	Validated user-program backup
Verified dimensions	18 x 244 x 236 mm
Verified weight	0.42 kg
Country of Origin	United Kingdom

Applications

- Run relay-ladder control in a GEM80/301 industrial controller.
- Maintain the processor function of a GEM80/302 or /303 legacy rack.
- Recover an installed automation sequence after a processor-board failure.

Processor recovery

- Validate the ladder archive.
- Record memory and rack revisions.
- Test scan and I/O behavior after program load.

Request a quotation

info@apterpower.com
+86 18106909650
www.apter.com/inquiry.php

Product reference

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GEM80/301/302/303 Ladder Processor
Module



Manufacturer source

GEC Industrial Controls GEM80/301/302/303 manual T1294 identifying the 8211-4303 ladder processor.