

8261-4155

GEM80/141/142 Ladder Processor Module

Official product identification

GEC Industrial Controls 8261-4155 is a distinct ladder processor assembly for GEM80/141 and GEM80/142 controllers.

Parameter	Official value
Manufacturer	GEC Industrial Controls
Model	8261-4155
Product	Ladder processor
Controller line	GEM80 140 Series

Technical specifications

Parameter	Official value
Processor role	Ladder program execution
Applicable systems	GEM80/141 and GEM80/142
Assembly suffix	-4155
Controller line	GEM80 140 Series
Program dependency	Site-specific relay-ladder archive
Memory relationship	Installed companion memory configuration
Startup control	Project-defined initialization and output state
Validation	Controlled functional sequence test
Country of Origin	United Kingdom

Applications

- Operate an established GEM80/141 process-control sequence.
- Support a legacy GEM80/142 rack that depends on -4155 processor hardware.
- Prepare a tested spare for a controlled processor-recovery plan.

Startup assurance

- Confirm the -4155 revision.
- Validate program and memory pairing.
- Record run-state and functional-test results.

Request a quotation

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www.apter.com/inquiry.php

Product reference

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Manufacturer source

GEC Industrial Controls GEM80/141/142 manual T1255 and exact 8261-4155 assembly markings.