

MANUFACTURER-SOURCE TECHNICAL REFERENCE

GE IC694MDL930

Product Reference

PACSystems RX3i isolated relay output module

DOCUMENT SCOPE

Independent Apter Power manual compiled only from the cited Emerson manufacturer sources. No product photograph is included.

Product / lookup identity	GE IC694MDL930
Reference number	IC694MDL930
Document basis	Published Emerson product records, PDFs, and manuals listed on page 3

**Product page**

<https://www.apterpower.com/General-Electric/ic694mdl930>
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Product role and published parameters

WHAT IT IS, WHAT IT DOES, AND WHERE IT FITS

GE IC694MDL930 is PACSystems RX3i isolated relay output module. Identity boundary: The cited manufacturer material verifies the published GE IC694MDL930 model identity. System context: PACSystems RX3i isolated relay output module.

Published field	Manufacturer-published value or verified identity note
Catalog number	IC694MDL930
Platform	PACSystems RX3i
Output type	Normally-open relay
Rating summary	4 A
Points	8 isolated outputs
Verification Status	Verified Exact Identity

System function and signal path

01	PACSystems RX3i isolated relay output module
02	Verify the complete nameplate, host model, slot or interface, wiring, firmware and project documentation before use.

Applications, answers, and official sources

1 Exact-model maintenance planning for an installed PACSystems RX3i isolated relay output module.

2 Evidence-bounded spare identification and receiving inspection.

3 Like-for-like replacement planning after host and revision verification.

4 Documented commissioning, diagnostic review and controlled return to service.

Frequently asked questions

What is GE IC694MDL930?	GE IC694MDL930 is PACSystems RX3i isolated relay output module.
Is the exact GE IC694MDL930 identity verified?	The cited manufacturer material verifies the published GE IC694MDL930 model identity.
What must be checked before installation?	Verify the complete nameplate, host model, slot or interface, wiring, firmware and project documentation before use.
Can a similar model or revision be substituted?	No. Similar names, revisions and successor products must not be treated as interchangeable without exact manufacturer and installed-system documentation.
Is hot insertion or removal permitted?	Do not insert, remove or wire the product while energized unless the exact manufacturer procedure explicitly permits it.
What records should be retained?	Retain the nameplate, serial and revision data, host model, wiring record, firmware or engineering version, test results and final as-left configuration.

Official Emerson sources

[Emerson RX3i System Manual \(GFK-2314AG\)](#)

[Open official PDF in a new window](#)