

MODEL-SPECIFIC TECHNICAL REFERENCE

Honeywell 10014/F/F Safety Manager COM Module with Flash

10014/F/F is a Honeywell Safety Manager communication module with Flash memory and two tri-state RS-232 interfaces. Honeywell identifies 10024/F/F as the pin-compatible successor for controlled legacy replacement.

Manufacturer Honeywell	Product family Safety Manager / FSC	Configuration 10014/F/F
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Officially documented configuration

Model	10014/F/F
Module function	Communication module
Memory feature	Flash memory
Serial interface count	2
Serial standard	RS-232
Interface behavior	Tri-state
System family	Safety Manager / FSC
Lifecycle notice	Withdrawn August 2000
Pin-compatible successor	10024/F/F
Replacement scope	Hardware and software compatibility review required

INSTALLATION AND PROCUREMENT REFERENCE

10014/F/F application guidance

Honeywell 10014/F/F is the communication module with Flash identified in the Safety Manager hardware manual. The board supplies two tri-state RS-232 communication channels for the documented legacy system architecture.

Within an FSC or Safety Manager installation, the module links approved serial equipment to the Central Part while retaining the hardware behavior defined for the F/F version. Flash memory differentiates this configuration from other 10014 communication variants.

Honeywell withdrew the 10014/F/F configuration and lists 10024/F/F as the pin-compatible replacement. The system release, serial wiring, baud settings, grounding, module position, and application validation still require review before a change is accepted.

High-risk technical note

For 10014/F/F, preserve the validated serial configuration and confirm both tri-state RS-232 channels are isolated and wired to the documented pins before installing 10024/F/F.

Manufacturer source record

• Honeywell Safety Manager System Hardware Manual, 10018-E-1



Request a quotation for 10014/F/F

Email: info@apterpower.com

Phone: +86 18106909650

Please include the complete nameplate, quantity, destination, and required delivery date.

Prepared from the manufacturer references listed above. Verify the latest manufacturer revision and the complete installed configuration before replacement or commissioning.