HIMA F6250

Planar F Legacy Module

01 / DOCUMENTED IDENTITY AND ENGINEERING DISTINCTIONS

F6250 has a documented Planar F service path to F6251, but the register qualifies the pin-compatibility entry. The extra signals and connection pins on the alternative are the decisive migration issue, rather than the similarity of the model numbers.

F6250 / Planar F → **Function: yes; pins: conditional** → **F6251 connection review**

Published product facts

Original identity	F 6250 / 98 4625002
System family	Planar F
Discontinued	1 April 1999
End of life	31 March 2000
Listed alternative	F6251
Function compatibility	Yes, as recorded
Pin compatibility	Qualified yes: shown as (yes)
Alternative remark	F6251 has more signals and equipped connection pins

Application and selection

Read both compatibility columns

The function entry is affirmative, while the pin entry is parenthesized. Reproducing only the word yes would hide the manufacturer qualification.

Additional pins require an actual mapping

The remark concerns signals and populated connection pins on F6251. It is not a complete terminal schedule, and it does not authorize assuming unused or additional pins are harmless.

Do not transfer successor ratings backward

Channel counts, trip functions, safety claims or limits stated for F6251 are not established as F6250 specifications by this lifecycle table.

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Model-specific engineering case

A proposed F6251 replacement can be reviewed as a documented alternative to F6250, but the work package should include the actual signal-to-pin comparison. If an added pin cannot be accounted for against the installation drawings, the conditional pin entry remains unresolved.

Technical reference record

List of discontinued products | Rev. 18, August 2012 - Page 4 of 6; F 6250 row, including both compatibility columns and the connection-pin remark.

Related Apter Power catalog references

Catalog navigation only. These entries do not establish compatibility, substitution or approval of a changed installation.

HIMA F6251 | View HIMA F6251 page

HIMA F6214 | View HIMA F6214 page

HIMA F6220 | View HIMA F6220 page

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Send the exact model, quantity and requested condition for a quotation.

F6250