HIMA F6250

Planar F Legacy Module

01 / PREPARATION, RESTORATION AND ACCEPTANCE

Planning aid for HIMA F6250. Use the applicable equipment instructions and authorized site procedure for physical work and test execution. The checks below apply the documented model distinctions; they do not introduce undocumented device limits.

Controlled work sequence

01 / Identify the original signal assignment

Capture the installed F6250 marking, part number 98 4625002 and the signal assignments in the Planar F drawings. Do not begin with an assumed F6251 pin map.

02 / Compare every affected connection

For a planned F6251 change, distinguish original signals from additional signals and populated pins. Retain the manufacturer qualification on pin compatibility in the review.

03 / Approve the conversion detail

Resolve each connection difference using applicable module and cabinet documentation. A function-compatible listing does not supply the missing connector schedule or circuit test values.

04 / Witness the intended signal behavior

Use the approved test for each affected function after restoration. Keep the as-left module identity and connection changes together with the witnessed results.

Model-specific acceptance checks

Subject	Expected evidence
Original baseline	F6250 identity and actual signal assignment are retained.
Extra pins	Every added F6251 connection is addressed by the approved mapping.
Functional result	The affected Planar F function passes its approved verification.

More Apter Power catalog references

Catalog navigation only; no compatibility or substitution implied.

HIMA F6215 | View product page

HIMA F6217 | View product page

HIMA F6250

Planar F Legacy Module

Function matches but wiring is unresolved

Keep the review open. The two compatibility columns answer different engineering questions.

A parameter appears only in the F6251 row

Do not use that parameter as an F6250 value. Separate original-module data from alternative-module requirements.

If a check fails

Original baseline: Resolve missing drawings before defining a conversion.

Extra pins: Do not bridge, omit or energize an unexplained pin.

Functional result: Investigate the mapped signal path and retain the failed result.

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 F6220 | View HIMA F6220 page

HIMA F6214 | View HIMA F6214 page

HIMA F6251 | View HIMA F6251 page

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

F6250