Yokogawa DP97-B

Display Processor Card

01 / CONFIRMED IDENTITY AND EVIDENCE BOUNDARY

Confirmed scope is limited to DP97-B as a display processor card or PC board. Record the host station, board position, connectors, revision labels and any associated assembly marking before replacement. Do not infer processor speed, memory, video format or compatibility from adjacent DP97 or unrelated display-card listings.

Confirmed product class

Display Processor Card

Confirmed manufacturer

Yokogawa

Exact requested identity

DP97-B

Unsupported data

Electrical and internal performance ratings remain unstated.

Card function	Display processing
Hardware class	Legacy processor PC board
Host evidence	Must be recorded from installed station
Board position	Record before removal
Revision evidence	Capture every board and assembly label
Connector evidence	Photograph and label before disconnecting
Display evidence	Record normal pre-work presentation
Alarm evidence	Capture host diagnostics

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02 / INSPECTION AND TRACEABILITY RECORD

Item	Evidence to capture
1	Record the complete DP97-B marking, host station, board position and all revision labels.
2	Back up the station configuration and capture the normal display and diagnostic state before work.
3	Place the operator station and affected process functions in the approved maintenance condition.
4	Label connectors and photograph cable orientation before removing the board.
5	Use grounded electrostatic-discharge protection and approved board packaging.
6	Do not state or rely on unverified processor, memory, voltage or video-interface values.
7	After installation, verify startup, stable graphics, operator input and alarm presentation.
8	Retain the as-left board labels, configuration evidence, diagnostics and witnessed result.

Front label

Capture the complete board marking.

Rear and edge labels

Capture revision and assembly identifiers.

Connector side

Capture orientation and host relationship.

Host record

Capture station, slot and software baseline.

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Question	Controlled answer
What function can be confirmed for Yokogawa DP97-B?	The confirmed identity is a legacy Yokogawa display processor card or PC board used in operator-display hardware.
Which host system uses Yokogawa DP97-B?	The exact host must be established from the installed station and associated board or assembly documentation; it is not inferred from the model alone.
Can processor speed or memory be stated for Yokogawa DP97-B?	Not from the available exact evidence. Those values should remain unstated until an exact manufacturer manual or readable board specification is available.
What labels must be recorded on Yokogawa DP97-B?	Record the DP97-B marking, every revision label, associated assembly number, connector identifiers and the host station position.
What must be captured before removing Yokogawa DP97-B?	Capture the normal display, host diagnostics, station configuration, board position, cable routing and complete label set.

Related Apter Power catalog references

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

Yokogawa AFV10D S2 | View Yokogawa AFV10D S2 page

Yokogawa EC401-10 S2 | View Yokogawa EC401-10 S2 page

Yokogawa ADV151-P00 S2 | View Yokogawa ADV151-P00 S2 page

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

DP97-B