VI702 S1

Yokogawa / Vnet/IP PCI Express interface card

Installation and commissioning checks for Yokogawa VI702 S1.

01 Identify the installed configuration

The Style S1 card uses a 3.3 V PCIe supply with a maximum 2.5 A requirement. Installation must match the workstation slot, supported operating environment and required redundancy or network separation. Verify the complete VI702 S1 marking and record the original interface configuration before replacement.

02 Prepare the change

Record the complete marking, companion hardware and project settings before removing the installed item.

01 Confirm workstation support

Check the approved host model, PCIe slot and installed CENTUM release.

02 Preserve network mapping

Record Vnet/IP port assignment, switch connection and station settings.

03 Check cable path

Use the specified Cat 5e link and stay within the documented 100 m card-to-switch length.

03 Fit and configure

04 Protect the card

Remove power and use ESD controls before handling the PCIe interface.

05 Keep network separation

Maintain the project network topology and any required redundant paths.

06 Verify the station

Check interface recognition, link state and communication after commissioning.

Source and application boundary

Yokogawa GS 33J50C10-01EN, Vnet/IP Interface Card VI702, Style S1.

VI702 Style S1 information applies to the offered VI702 S1 marking.

Related product references

Separate product listings for project review; confirm each order code and system fit independently.

Yokogawa ADV551-P03 S2	Yokogawa ADV161-P00 S2
Yokogawa AAT141-S00 S2	Yokogawa AAT141-S00
Yokogawa AAI143-S00 S1	Yokogawa AAI141-S00 S2

Apter Power | Technical enquiry

sales13@apterpower.com | +86 18030235313

Send the complete model and installed-system details when requesting a quotation.