YOKOGAWA STARDOM FCN

Product Data Sheet

NFTD5S-00 S2

Digital Output Terminal Block

TERMINATION	CHANNEL ASSIGNMENT	COMPATIBLE I/O MODULES	SURGE CONFIGURATION
Pressure clamp	**32 digital outputs or 4 up/down pulse channels**	**NFDV551 for 32 outputs, NFDV532 for up/down pulse**	**Basic, without surge absorber**

Yokogawa NFTD5S-00 S2 is a digital output terminal block. It provides pressure clamp termination for supported digital output modules in a STARDOM FCN controller.

01 TECHNICAL DATA

Termination	Pressure clamp
Channel assignment	32 digital outputs or 4 up/down pulse channels
Compatible I/O modules	NFDV551 for 32 outputs, NFDV532 for up/down pulse
Surge configuration	Basic, without surge absorber
Module connecting cable	None specified

Yokogawa GS 34P02Q41-01E, pp. 1–4; terminal block specifications and ordering codes

02 ADDITIONAL PRODUCT DATA

The channel assignment depends on the installed module. Yokogawa lists 32 digital outputs for NFDV551 and four up/down pulse channels for NFDV532. The -00 variant is the basic version.

03 PRODUCT FUNCTION

It provides pressure clamp termination for supported digital output modules in a STARDOM FCN controller.

04 SYSTEM COMPATIBILITY

The published module combinations are NFDV551 for 32 outputs, NFDV532 for up/down pulse. Identify the fitted I/O module before choosing the wiring diagram and check the terminal assignment against the station drawings.

05 REFERENCE

Yokogawa GS 34P02Q41-01E, pp. 1–4; terminal block specifications and ordering codes

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