YOKOGAWA STARDOM FCN

Product Data Sheet

NFTI3S-10 S2

Isolated I/O Terminal Block

TERMINATION	CHANNEL ASSIGNMENT	COMPATIBLE I/O MODULES	SURGE CONFIGURATION
Pressure clamp	**8 channels or 4 inputs and 4 outputs**	**NFAI135, NFAP135, NFAF135 and NFAI835**	**Surge absorber fitted**

Yokogawa NFTI3S-10 S2 is a isolated i/o terminal block. It provides pressure clamp termination for supported isolated analog, pulse and frequency modules in a STARDOM FCN controller.

01 TECHNICAL DATA

Termination	Pressure clamp
Channel assignment	8 channels or 4 inputs and 4 outputs
Compatible I/O modules	NFAI135, NFAP135, NFAF135 and NFAI835
Surge configuration	Surge absorber fitted
Module connecting cable	None specified
Surge discharge capacity	25 A at 8/20 µs
Surge-equipped EMC compliance	EN 61000-6-2:1999

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

02 ADDITIONAL PRODUCT DATA

The -10 configuration contains a surge absorber. The applicable channel arrangement depends on the host module, including four inputs and four outputs with NFAI835.

03 PRODUCT FUNCTION

It provides pressure clamp termination for supported isolated analog, pulse and frequency modules in a STARDOM FCN controller.

04 SYSTEM COMPATIBILITY

The published module combinations are NFAI135, NFAP135, NFAF135 and NFAI835. 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

AMIKON PRODUCT SUPPORT
+86-18020776786 INFO@AMIKON.CN AMIKONG.COM