STARDOM FCN

Product Data Sheet

NFSBT02 S1

SB Bus T-Joint with Built-in Terminator

BUS INTERFACE	CONNECTION FORMAT	BUS TERMINATION	DOCUMENTED COMPANION
FCN SB bus	**T-joint**	**Built-in**	**NFSB100 SB bus repeater**

The Yokogawa NFSBT02 S1 provides a terminated connection at an end of a STARDOM FCN SB bus line. This sb bus t-joint with built-in terminator is part of the STARDOM FCN hardware family.

01 TECHNICAL DATA

Bus interface	FCN SB bus
Connection format	T-joint
Bus termination	Built-in
Documented companion	NFSB100 SB bus repeater
Installation position	Both ends of each SB bus line

Yokogawa GS 34P02Q14-01E, SB bus repeat module section

02 ADDITIONAL PRODUCT DATA

The T-joint has a built-in terminator. Yokogawa places a terminated joint at each end of the line in the documented control-unit and extension-unit configuration. Yokogawa lists FCN SB bus, T-joint, Built-in.

03 PRODUCT FUNCTION

The T-joint has a built-in terminator. Yokogawa places a terminated joint at each end of the line in the documented control-unit and extension-unit configuration. Yokogawa lists FCN SB bus, T-joint, Built-in.

04 SYSTEM COMPATIBILITY

Check the installed FCN base and the sb bus t-joint with built-in terminator connections against the approved cabinet drawing. Verify the full model suffix and hardware style before selecting a slot.

05 REFERENCE

Yokogawa GS 34P02Q14-01E, SB bus repeat module section

AMIKON PRODUCT SUPPORT

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