288055-01

Bently Nevada 3500/22M Transient Data Interface

Standard TDI main-module spare for the 3500 system. Keep the front module, rear I/O and enabled functions separate when ordering.

CONDITION	AVAILABILITY	SUPPLIER WARRANTY	DISPATCH
New	**Ready to ship**	**1 year**	**Ready to ship** Confirm quantity / destination

01 What this product does

The TDI connects the 3500 monitoring system to compatible host software, including System 1, and provides rack-configuration access. It collects data from compatible M-series monitors; it is outside the critical machinery-protection monitoring path.

02 Key facts for selection

Spare / module type: 288055-01 / 3500/22M TDI

Rack position: Slot 1, adjacent to the power supplies

Front configuration interface: USB-B

Standard / optional capture: Static capture is standard. Dynamic and high-resolution transient capture require optional channel enabling.

Rear I/O choices: 146031-01: copper Ethernet; 146031-02: fibre Ethernet. Select and quote the rear module separately.

03 Before you request a quotation

1. Send the complete installed module label and front-panel photo, plus the rear-I/O reference and connection type.

2. Record hardware, firmware and software versions. State waveform and channel-enabling requirements.

3. For a 3500/20 RIM upgrade, use the applicable manufacturer upgrade guidance. Leaving RIM I/O in the rack when installing a TDI can damage the TDI.

Supply scope: Main module only. Rear I/O is not included. The USB cable can be quoted separately.

The manufacturer spare listing includes a USB cable; this does not describe Bestwell's module-only offer. The full 3500/22-AA-BB-CC ordering code also selects rear I/O and approval options.

TECHNICAL BASIS

Baker Hughes / Bently Nevada, 3500/22M Datasheet 161581 Rev. AC, pp. 1, 4, 8-9.

Send your model, quantity and destination.

sales8@amikon.cn | WhatsApp: +86 18030235313 | View product on Bestwell