3500/25 149369-01

Enhanced Keyphasor Module

Product identity, configuration and supply scope



01 / EXACT PRODUCT IDENTITY

3500/25 149369-01

149369-01 is the enhanced front-module spare. The rear I/O may be standard, isolated or internally barriered; identify its exact part number rather than treating these as interchangeable options.

02 / Function and configuration

Bently Nevada 3500/25 149369-01 is a half-height, two-channel Enhanced Keyphasor Module. It converts proximity-probe or magnetic-pickup signals into digital timing references for the 3500 rack. The front spare and its rear Keyphasor I/O are selected separately.

For replacement: include 149369-01, installed rear I/O, proximity or magnetic-pickup transducer, termination type and normal, paired or TMR rack arrangement.

03 / Supply and quotation information

Condition: New | **Supply:** Main module only
Dispatch: Ready to ship; confirm quantity and destination.
Warranty: BESTWELL one-year supplier warranty under written terms.
The listing covers the front module. Rear I/O, field termination, cables and other accessories are separately required items.

Technical reference: Bently Nevada / Baker Hughes · 141532 Rev. Y.
Supplier-prepared purchasing summary; separate from manufacturer documentation.