Vibro-Meter IQS452

Proximity Signal Conditioner

TQ400 Proximity System | Product identification and purchasing



01 / EXACT PRODUCT IDENTITY

IQS452
204-452-000-221
TQ400 Proximity System

Match IQS452 and the complete 204-452-000-221 PNR on the installed label. Also record the matching TQ probe, calibrated cable length, sensitivity and target material before requesting a replacement.

02 / Function and configuration

Vibro-Meter IQS452 conditions signals from matched TQ4X2 eddy-current proximity transducers. The 204-452-000-221 reference has a 2 mm measuring range, 8 mV/µm sensitivity and a 10 m calibrated cable length, with a three-wire voltage output.

For replacement: include the complete PNR, matching probe, total calibrated cable length, sensitivity, target material and voltage-output wiring.

03 / Supply and quotation information

Condition: New | **Supply:** Signal conditioner only
Dispatch: Ready to ship; confirm quantity and destination.
Warranty: Amikon one-year supplier warranty under written terms.
The listing covers the IQS452 signal conditioner. Probe, extension cable, external enclosure and additional connection accessories are outside the conditioner-only supply.

Include the complete model, quantity, destination, required delivery date and installed label photographs.

Technical reference: Vibro-Meter 265-254 · 08.99 / E.
Description p. 1; specifications p. 3; ordering table p. 4.
Supplier-prepared purchasing summary; separate from manufacturer documentation.