Woodward 9907-173

Analog Output Load Sharing Module

Generator Load Sharing | Product identification and purchasing



01 / EXACT PRODUCT IDENTITY

9907-173

Generator Load Sharing

Match 9907-173 on the module label and record its revision and serial number. Confirm the installed PT voltage selection, CT secondary rating and compatible speed-control interface.

02 / Function and configuration

Woodward 9907-173 provides isochronous and droop load sharing for generator sets with speed controls that accept a ±3 Vdc speed-setting signal. It measures three-phase generator load and is powered from PT connections, with jumper-selected 95–130 or 190–260 Vac operation.

For replacement: include the complete module number and revision, governor model, PT voltage selection, CT ratio, generator rating and load-sharing wiring.

03 / Supply and quotation information

Condition: New | **Supply:** Load sharing module only
Dispatch: Ready to ship; confirm quantity and destination.
Warranty: BESTWELL one-year supplier warranty under written terms.
The listing covers the load sharing module. Engine speed control, CT/PT equipment, synchronizer, external wiring and additional control accessories are outside the module-only supply.

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

Technical reference: Woodward Manual 26011 · Revision F · 04/2024.
Chapter 1, printed p. 8; Chapter 2, pp. 13–15; Appendix p. 31.
Supplier-prepared purchasing summary; separate from manufacturer documentation.