Allen-Bradley 1771-NOC

High Resolution Isolated Analog Output Module

PLC-5 | Module identification and purchasing



01 / EXACT PRODUCT IDENTITY

1771-NOC
PLC-5

Match the complete catalog number, series and revision on the offered module. The NOC current-output module and NOV voltage-output module have different signal functions.

02 / Function and configuration

Allen-Bradley 1771-NOC is an eight-channel high-resolution isolated analog output module for the 1771 I/O platform. It provides 0–25 mA current outputs and exchanges configuration, output data and status with the controller through block transfers.

For replacement: include module series, revision, programmed output range, RTP reference and NC cable length.

03 / Supply and quotation information

Condition: New | **Supply:** Module only
Dispatch: Ready to ship; confirm quantity and destination.
Warranty: BESTWELL one-year supplier warranty under written terms.
The supply covers the 1771-NOC module. Chassis, remote termination panel, cable and other accessories are outside the module-only supply.

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

Technical reference: Rockwell Automation 1771-UM127B-EN-P · December 2002.
Chapter 1, printed pp. 1-1–1-4 / PDF pp. 15–18.
Supplier-prepared purchasing summary; separate from manufacturer documentation.