Siemens 6ES7288-3AE08-0AA0

S7-200 SMART EM AE08 Analog Input Module

S7-200 SMART | Module identification and purchasing



01 / EXACT PRODUCT IDENTITY

6ES7288-3AE08-0AA0
S7-200 SMART

Match the complete 0AA0 article number and module revision. EM AE08 is an eight-channel analog input module; analog output, mixed I/O and temperature modules have different functions and ordering references.

02 / Function and configuration

Siemens 6ES7288-3AE08-0AA0 is the EM AE08 analog input expansion module for S7-200 SMART. Its eight differential inputs support voltage or current signals, selected in groups of two, for acquiring analog process measurements.

For replacement: include the complete article number, function status, CPU type, channel-pair ranges, filter settings and transducer wiring.

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 EM AE08 module. CPU, field wiring, sensors and separately requested accessories are outside the module-only supply.

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

Technical reference: Siemens A5E03822230-AL · V2.8 · 08/2023.
§A.4.1, printed pp. 901–904 / excerpt PDF 3–6.
Supplier-prepared purchasing summary; separate from manufacturer documentation.