6DS1003-8BA

01 / Installation verification

Identity and preparation

Siemens 6DS1003-8BA is offered for maintenance of a TELEPERM M process-control installation. Match the full module marking and physical assembly to the installed unit before selecting a replacement.

Pre-work checks

Exact marking	Confirm the complete 6DS1003-8BA label, revision and physical execution.
Host configuration	Check the intended TELEPERM M host, connections and fitted accessories.
Configuration record	Retain the installed parameters, addressing and wiring information for 6DS1003-8BA.
Functional release	Verify affected teleperm m module functions and diagnostics after installation.

Handling and acceptance

Follow the approved TELEPERM M isolation and stored-energy procedure before handling the unit.

After fitting 6DS1003-8BA, check diagnostics and the relevant I/O or process response under the site acceptance plan.

Applicability

The Siemens reference describes the TELEPERM M platform. The complete 6DS1003-8BA marking and installed project record determine the applicable module function, connections and electrical ratings.

Related Siemens references

Siemens 6DS1916-8RR

Siemens 6DP1231-7AA

Siemens 6DD1688-0AE0

Product and installation enquiries

sales13@apterpower.com | +86 18030235313

Apply manufacturer instructions and approved site procedures.