ALTIVAR 61 AND ALTIVAR 71 DRIVES

Product Data Sheet

PN072132P902 3D658187G901

Brake unit trigger board

FUNCTION	FAMILY	ORIGIN	WEIGHT
Brake unit trigger board	**Altivar 61 and Altivar 71**	**France**	**0.05 kg**

Schneider Electric PN072132P902 3D658187G901 is a Brake unit trigger board for the Altivar 61 and Altivar 71 drives. The values below are limited to the exact documented article.

01 VERIFIED TECHNICAL DATA

Board function	Brake unit trigger control
Compatible drives	Altivar 61 and Altivar 71
Schneider part number	PN072132P902
Legacy drawing number	3D658187G901
Internal supply	15 to 24 V DC
Target drive power	160 kW and above
Analog current signals	4 to 20 mA and 0 to 20 mA
Analog voltage signals	0 to 10 V differential
Operating temperature	–10 to 50 °C
Storage temperature	–25 to 70 °C

Technical values are limited to the exact manufacturer record and applicable official manual.

02 ADDITIONAL PRODUCT DATA

Relative humidity	5 to 95 percent noncondensing
Board class	Gate drive firing board
Mounting location	Internal drive power section
Control role	Braking transistor firing
Lifecycle role	Legacy Altivar service board

03 OFFICIAL APPLICATIONS

- Control and monitoring systems: Model specific integration and maintenance
- Plant production equipment: Documented signal and communication functions
- Installed base maintenance: Exact article replacement and commissioning

04 SYSTEM COMPATIBILITY

Match PN072132P902 3D658187G901 to the installed Altivar 61 and Altivar 71 drives, complete wiring, mating hardware, revision and approved configuration. A similar article number does not establish direct interchangeability.

05 OFFICIAL SOURCES

Amikon product record based on reviewed technical evidence

No official manufacturer PDF located for this article

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