DCT880 H11 PROTECTION

Product Data Sheet

SDCS-OVP-H11 3ADT319100R0001

Overvoltage Protection Circuit Board

LISTED SUPPLY VOLTAGE	LISTED OPERATING TEMPERATURE	LISTED STORAGE TEMPERATURE
24 V DC	**0 to 60 deg C**	**-20 to 70 deg C**

ABB SDCS-OVP-H11 3ADT319100R0001 is an overvoltage protection circuit board in the DCT880 H11 Protection family. It serves compatible installed control equipment in the documented system configuration.

01 THIRD-PARTY LISTED DATA

Listed supply voltage	24 V DC
Listed operating temperature	0 to 60 deg C
Listed storage temperature	-20 to 70 deg C

Supplier-listed values; compare with the installed unit and controlled equipment documents.

02 ADDITIONAL PRODUCT DATA

Bare product size	18.5 x 3.6 x 2.2cm
Bare product weight	0.05kg

03 DOCUMENTED USE SETTINGS

Metal Processing and Thermal Treatment Production: Metal Heat Treatment Production.

Chemical Manufacturing and Thermal Process Production: Chemical Process Heating Production.

Glass Manufacturing and Ceramic Thermal Processing: Glass Production and Annealing.

04 SYSTEM COMPATIBILITY

Compare the complete SDCS-OVP-H11 3ADT319100R0001 identity and installed connections. The values in this summary are third-party listings; use the controlled equipment documentation for electrical acceptance.

05 THIRD-PARTY SOURCE

Third-party supplier listings (not an ABB manufacturer document). https://www.amikonplc.com/abb-sdcs-ovp-h11-3adt319100r0001-driver-board_p37155.html

AMIKON PRODUCT SUPPORT

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