



Optocoupler

UL Product iQ®




FPQU8.E76222 - Optical Isolators Certified for Canada - Component

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Optical Isolators Certified for Canada - Component

VISHAY SEMICONDUCTOR GMBH
THERESIENSTRASSE 2
HEILBRONN, 74072 Germany

E76222

Marking: Company name model designation, and the Recognized Component Mark for Canada 
Note: For additional marking information, refer to the [Guide Information Page](#).

Double protection optical isolators, provides 3750 Vac isolation, Model(s): TCLD1000+, TCMD1000+, TCMD4000+, TCMT110x*, TCMT111x*, TCMT160x*, TCMT410x*, TCMT460x*, VOS615+, VOS617+, VOS618+, VOS627+, VOS628+

Double protection optical isolators, provides 5000 Vac isolation, Model(s): TCLT10xx*, TCLT11xx*, TCLT160x*, VOL607A+, VOL608A+, VOL616A+, VOL617A+, VOL618A+, VOL628A+

Double protection optical isolators, provides 5300 Vac isolation, Model(s): VO615A+, VO617A+, VO618A+, VOL135*, VOL136*, VOL137*, VOL138*, VOL139*, VOL2201*, VOL2211*, VOL2601*, VOL2611*, VOL312x%, VOL605A*

Single protection, provides 8200 Vac isolation, Model(s): CNY64+, CNY641+, CNY65+, CNY651+, CNY66+, CNY661+

% - Where x is any number, may be followed by additional alphanumeric.

* - Where x can be any number.

+ - May be followed by additional alphanumeric characters.

Note - Trademark/tradename additional marking: Company name, and part, model, system or series designation, on the device or smallest shipping carton. System designation may be preceded by an optional 4 digit date code, and may be followed by the factory identification code, with or without spaces due to space constraints.

Last Updated on 2022-06-06

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