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Special-purpose Fuses Certified for Canada - Component

COMPANY

OPTIFUSE

Suite C
1675 Pioneer Way
El Cajon, CA 92020 United States

E504903

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

Fuses for protection of semiconductor devices, rated 300Vac/170Vdc/300Vdc, 1A thru 125A, Model(s): F3T-, f/b numbers (1-125)A, f/b -L

Special Purpose Fuse, Model(s): ANE-M, ANR125, ANR250-UL, ANR58, ANR80, ANX250-UL, ANX58, ANX80, APR125, APR250-UL, APR58, APR80

Special purpose fuse, 1 - 40 A, 12/24/32 VDC, Model(s): ANR-UL

Special purpose fuse, 2 - 30 A, 12/24/32 VDC, Model(s): ANM-UL

Special purpose fuse, 20 - 80 A, 32/58/80 VDC, Model(s): TFLF

Special purpose fuse, 20-100 A, 12/24/32/58 VDC, Model(s): ANX-UL

Special purpose fuse, 3 - 30 A, 12/24/32 VDC, Model(s): ANS-UL

Special purpose fuse, 5 - 30 A, 12/24/32 VDC, Model(s): ANT-UL

Special-purpose Fuses, rated 32/60/80/125/130Vac, 32/60/80Vdc, 20-800 A, Model(s): ANV

Last Updated on 2024-05-24

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