

ANTREX Electronics

Electronic Components Sourcing Information

Product Reference Information

Part Number: 0362015.H
Manufacturer: Littelfuse Inc.
Package: Bulk
Availability: Please confirm with sales

Product Page:

<https://antrexco.com/product/details/littelfuse-inc/0362015-h.html>

Request a Quote:

[Submit RFQ for this part](#)



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Contact Information

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Quality & Trust

New & Original Components

Supplier verification and packaging condition review

CoC / RoHS / REACH documents available on request

Secure sourcing support for OEM / EMS projects

Note:

This PDF includes an ANTREX product reference cover page.

The original manufacturer datasheet follows from the next page.

FUSES

GLASS BODY

8AG Fast-Acting Instrument Type

QPL^o

ELECTRICAL CHARACTERISTICS:

% of Ampere Rating	Opening Time
100%	4 hours, Minimum
200%	5 seconds, Maximum

FUSES TO MIL SPEC:® See F01A type in Military Section.



FUSE DIMENSIONS:
Diameter: 1/4"
Length: 1"

ORDERING INFORMATION:

Catalog Number	Ampere Rating	Voltage Rating
361.002	1/500	250
361.005	1/200	250
361.010	1/100	250
361.015	1/64	250
361.031	1/32	250
361.062	1/16	250
361.100	1/10	250
361.125	1/8	250
361.187	3/16	250
361.200	3/10	250
361.250	1/4	250
361.375	3/8	250
361.400	1/10	250
361.500	1/2	250
361.600	5/10	250
361.750	3/4	250
361 001	1	250
361 01.5	1 1/2	250
361 002	2	250
361 003	3	125
361 004	4	125
361 005	5	125

8AG Fast-Acting Type

UL^o ©^o

ELECTRICAL CHARACTERISTICS:

% of Ampere Rating	Opening Time
110%	4 hours, Minimum
135%	1 hour, Maximum
200%	10 seconds, Maximum

APPROVALS:® Listed by Underwriters Laboratories through 6 amperes. Certified by CSA from 1/4 through 5 amperes.



FUSE DIMENSIONS:
Diameter: 1/4"
Length: 1"

ORDERING INFORMATION:

Catalog Number	Ampere Rating	Voltage Rating
362.125	1/8	250
362.250	1/4	250
362.375	3/8	250
362.500	1/2	250
362.750	3/4	250
362 001	1	250
362 1.25	1 1/4	250
362 01.5	1 1/2	250
362 002	2	250
362 02.5	2 1/2	125
362 003	3	125
362 004	4	125
362 005	5	125
362 006	6	125
362 007	7	125
362 008	8	32
362 010	10	32
362 012	12	32
362 015	15	32
362 020	20	32
362 025	25	32
362 030	30	32