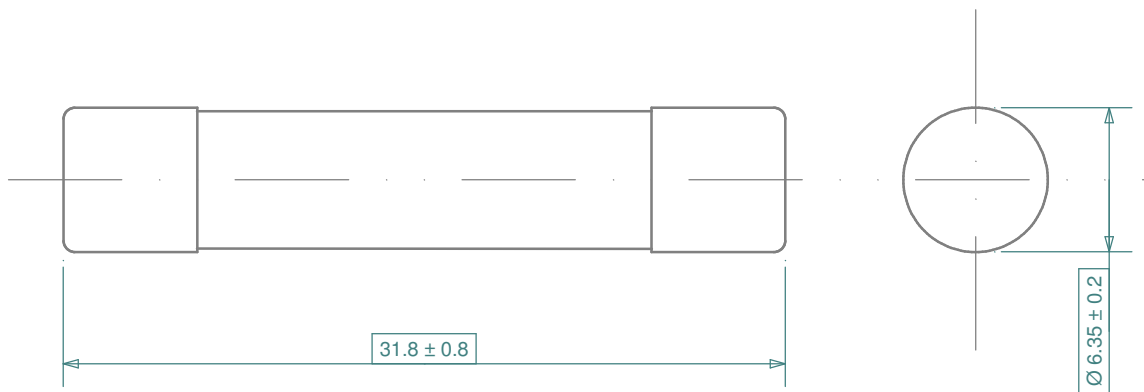


Rating [A]	Voltage [V]	iMaXX Reference
1	32	F5001
2	32	F5002
2.5	32	F5002.5
3	32	F5003
4	32	F5004
5	32	F5005
6	32	F5006
8	32	F5008
10	32	F5010
15	32	F5015
16	32	F5016
20	32	F5020
25	32	F5025
30	32	F5030
35	32	F5035
40	32	F5040
50	32	F5050

Fusing time, ratings 125 mA - 10A		
Load [%]	Minimum	Maximum
150 %	> 1 hour	-
210 %	-	20 s
275 %	20 ms	1500 ms
400 %	8 ms	400 ms
1000 %	-	80 ms

Fusing time, 15 - 50A		
Load [%]	Minimum	Maximum
110 %	> 4 hours	-
135 %	-	< 1 hour
200 %	5 s	120 s



NOTES
Glass tube with nickel plated caps
Marked with voltage and current rating
Range from 1A up to 10A per standards
Ratings 15 - 50A also available (not in standard)
Operating ambient temperature from 15°C to 35°C

Revisions		Drawn	Date	Appr.
	Date	Type		
a	07/07	re-drawn	Checked	07/07 GRH
b	12/09	extended specification details	Standards	04/14 BE
c	09/13	updated dimensions	Approved	04/14 AdH
d	04/14	added F5016 to range		

Title: F5000 series, glassOTO 6.35x32mm fuse

Drawing type: schematic

Drawing number: F5000 drawing 1

Sheet: 1 of 1

Layers: 0 1 2 6 8 9

Scale 3 : 1

Projection

Tolerance
± 0.5 mm unless
otherwise noted

A
B
C
D
E
F

A
B
C
D
E
F

1 2 3 4

1 2 3 4