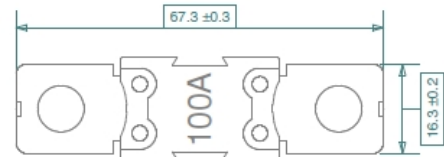


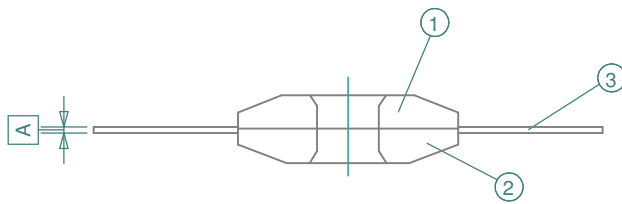
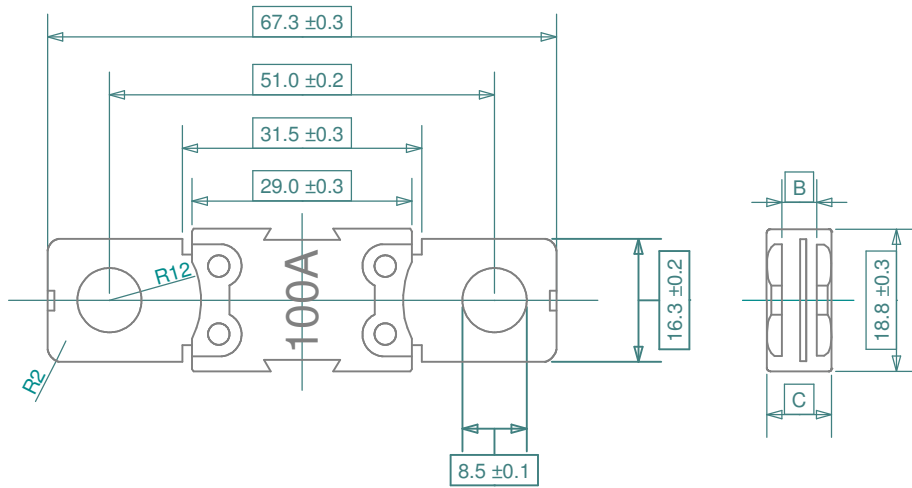
### MG megaOTO bolt-on fuse series

- Element visibility, partial transparent housing
- Thermoplastic (UL 94-V0), heat resistant, color coded housing
- Rigid tin plated copper blades
- M8 connection holes, spaced 51mm
- Breaking capacity of 2000A at 32VDC
- Maximum torque 12Nm  $\pm$  1 Nm



iMaXX ref.	Color	Rating [A]	Voltage [V]
MG100	yellow	100	32
MG125	green	125	32
MG150	orange	150	32
MG175	white	175	32
MG200	blue	200	32
MG225	tan	225	32
MG250	pink	250	32
MG300	gray	300	32
MG400	violet	400	32
MG500	brown	500	32





1	Housing top half: 100A - 300A transparent PES, from 400A PET GF30
2	Housing bottom half: PET GF30
3	Conductor: Sn plated Cu alloy

iMaXX ref.	Rating [ A ]	Volt [ V ]	Color	A [mm ±0.05]	B [mm ±0.3]	C [mm ±0.3]
MG100	100	32	yellow	0.5	4.5	9.3
MG125	125	32	green	0.5	4.5	9.3
MG150	150	32	orange	0.8	4.5	9.3
MG175	175	32	white	0.8	4.5	9.3
MG200	200	32	blue	1.0	4.5	9.3
MG225	225	32	tan	1.0	4.5	9.3
MG250	250	32	pink	1.0	4.5	9.3
MG300	300	32	grey	1.0	4.5	9.3
MG400	400	32	purple	1.5	5.3	10.1
MG500	500	32	brown	1.5	5.3	10.1

Revisions			Drawn	Date	Appr.
a	09/07	re-drawn	Checked	10/03	AdH
b	04/09	amp rating print location changed	Standards Approved		
			Scale 1 : 1		
			Projection	Tolerance Defined in drawing	
			Title	MG series, megaOTO fuse	
			Drawing type	schematic	
			Drawing number	MG drawing 1	
			Sheet	1 of 1	
			Layers / Sheet	0 1 2 3 5 6 7 8 9	



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