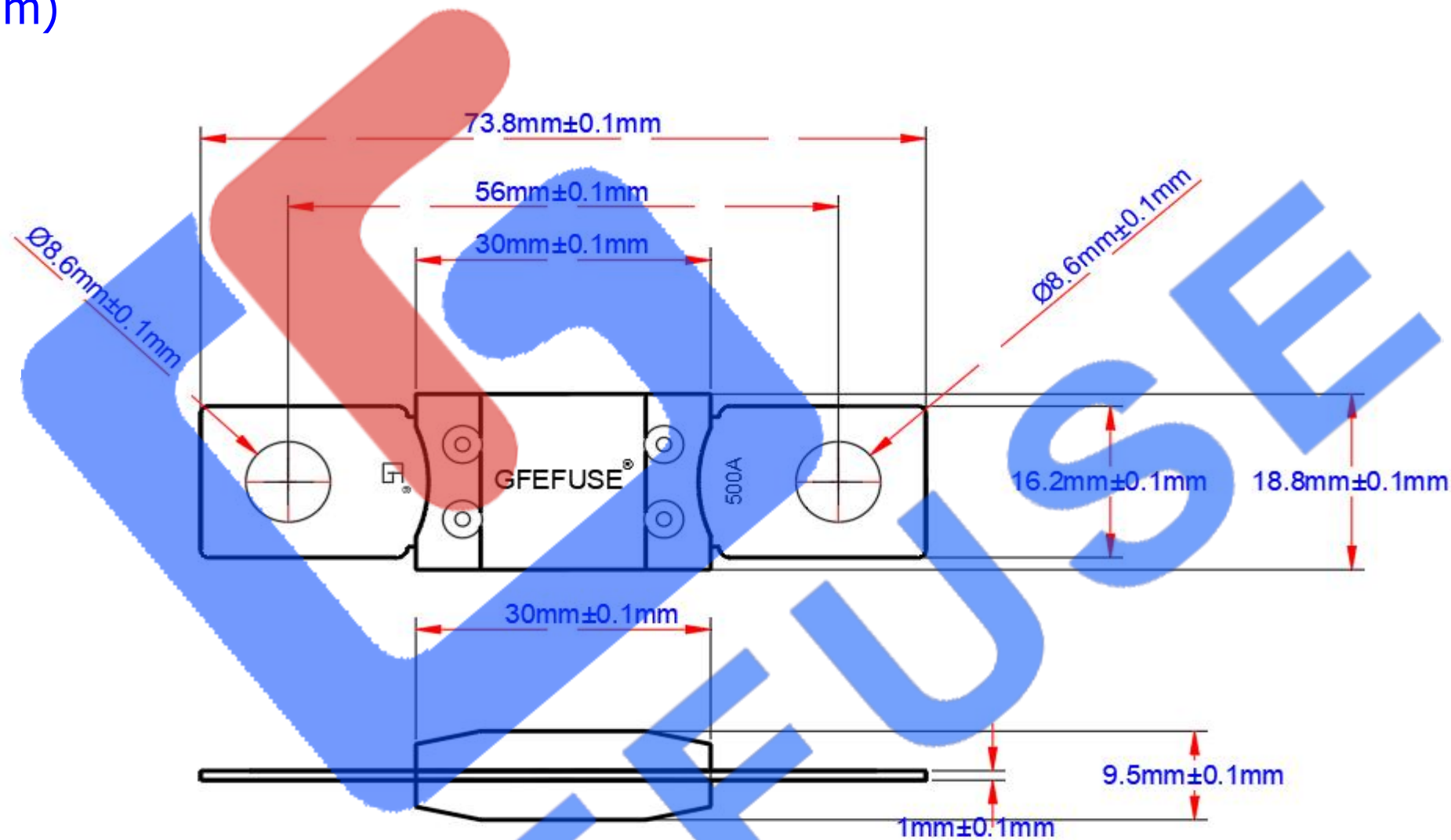


(GF FUSE<sup>®</sup>) ANL-B200BSF56 Energy storage flat plate fuse

1. Dimensions (mm)



2. Specifications

Current: 60A-700A

Terminal: Copper alloy, gal. Sn 2 x M8 bolts, Distance 56 mm

Breaking Capacity: 6000A @ 125VDC

Shell: Ceramic high temperature resistant

Mounting Torque: 20 Nm +/- 1Nm

Voltage Rating: 125VDC-250VDC



Complies with: ISO 20934-2019

Operating Temperature Range: -40°C to + 125°C(The maximum allowable temperature is 150° C at the contact point)

**3. Time-Current Characteristics**

% of Rating	Opening Time Min / Max (s)	
	60A - 250A	300A-700A
75	- / -	14400s
100	14400s	- / -
135	120S/1800S	- / -
150	20S/450S	- / -
200	1 s / 15s	1 s / 15 s
350	0.3 s / 5 s	0.5 s / 5s
600	0.1 s / 1 s	0.1 s / 1 s

1: Not mentioned in ISO standards

2: Short circuit protector only

3: Maximum pressure drop range according to ISO standards



4.Ratings

TYPE	Rating Current(A)	Typ Voltage drop
ANL-B200B060	60A	≤110mV
ANL-B200B070	70A	≤110mV
ANL-B200B080	80A	≤110mV
ANL-B200B100	100A	≤110mV
ANL-B200B125	125A	≤110mV
ANL-B200B150	150A	≤110mV
ANL-B200B175	175A	≤110mV
ANL-B200B200	200A	≤110mV
ANL-B200B225	225A	≤110mV
ANL-B200B250	250A	≤110mV
ANL-B200B275	275A	≤110mV
ANL-B200B300	300A	≤80mV
ANL-B200B350	350A	≤80mV
ANL-B200B400	400A	≤80mV
ANL-B200B450	450A	≤80mV
ANL-B200B500	500A	≤80mV
ANL-B200B550	550A	≤80mV
ANL-B200B600	600A	≤80mV
ANL-B200B650	650A	≤80mV
ANL-B200B700	700A	≤80mV



5. Fusion characteristics

