

5x20mm ceramic fuses

214
FUSED TERMINAL
BLOCKS

217
FUSEHOLDERS

226
FUSES

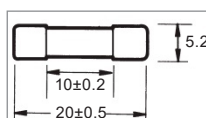
5x20mm ceramic, quick blow

PART NO.	RATING	PART NO.	RATING
CFB0521CF/500	500mA	CFB0521CF/5	5A
CFB0521CF/630	630mA	CFB0521CF/6.3	6.3A
CFB0521CF/800	800mA	CFB0521CF/7.5	7.5A
CFB0521CF/1	1A	CFB0521CF/8	8A
CFB0521CF/1.25	1.25A	CFB0521CF/10	10A
CFB0521CF/1.6	1.6A	CFB0521CF/12.5	12.5A
CFB0521CF/2	2A		
CFB0521CF/2.5	2.5A		
CFB0521CF/3.15	3.15A		
CFB0521CF/4	4A		

CFB0521CF



CFB0521CT



Product overview

- Quick blow (F) IEC60127
- Excellent I²T characteristics
- Welded element for enhanced vibration tolerance
- Ceramic cartridge, nickel plated brass end caps
- Sand filled
- Operating temperature -55°C to +125°C
- RoHs, approved (500mA-10A)

5x20mm ceramic, time delay

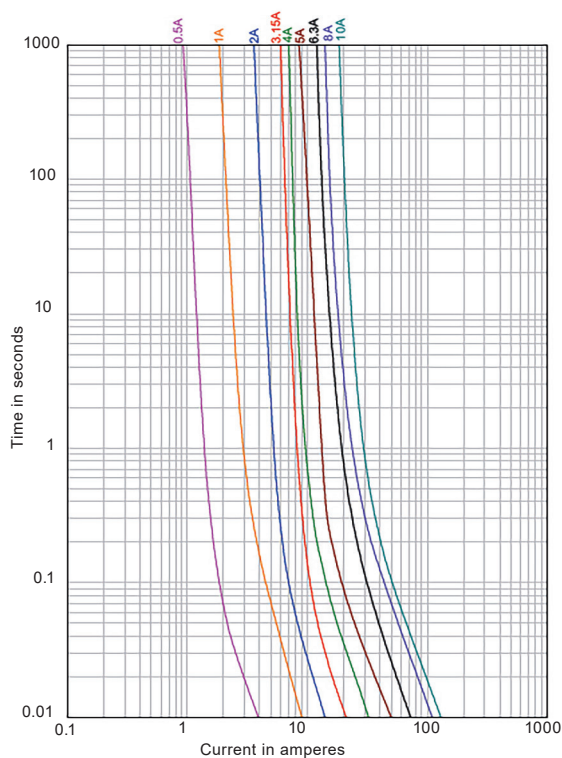
PART NO.	RATING	PART NO.	RATING
CFB0521CT/500	500mA	CFB0521CT/5	5A
CFB0521CT/630	630mA	CFB0521CT/6.3	6.3A
CFB0521CT/800	800mA	CFB0521CT/7.5	7.5A
CFB0521CT/1	1A	CFB0521CT/8	8A
CFB0521CT/1.25	1.25A	CFB0521CT/10	10A
CFB0521CT/1.6	1.6A	CFB0521CT/12.5	12.5A
CFB0521CT/2	2A		
CFB0521CT/2.5	2.5A		
CFB0521CT/3.15	3.15A		
CFB0521CT/4	4A		

Product overview

- Time delay (T) IEC60127
- Excellent I²T characteristics
- Welded element for enhanced vibration tolerance
- Ceramic cartridge, nickel plated brass end caps
- Sand filled
- Operating temperature -55°C to +125°C
- RoHs, approved (200mA-12.5A)

CFB0521CF

Average time current (I-T curves)



CFB0521CT

Average time current (I-T curves)

