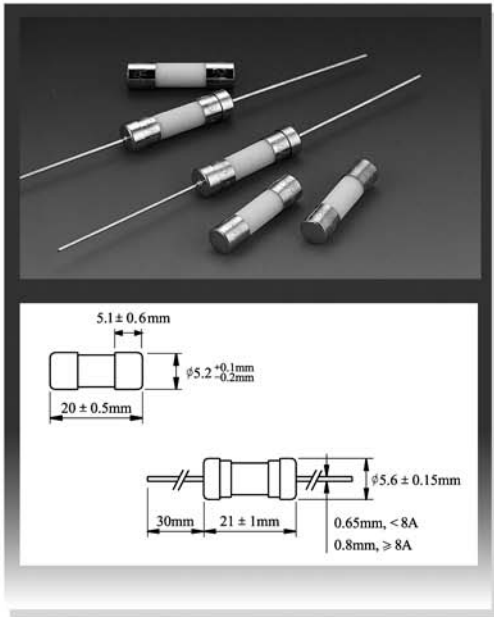


50CF 5.2 ϕ × 20



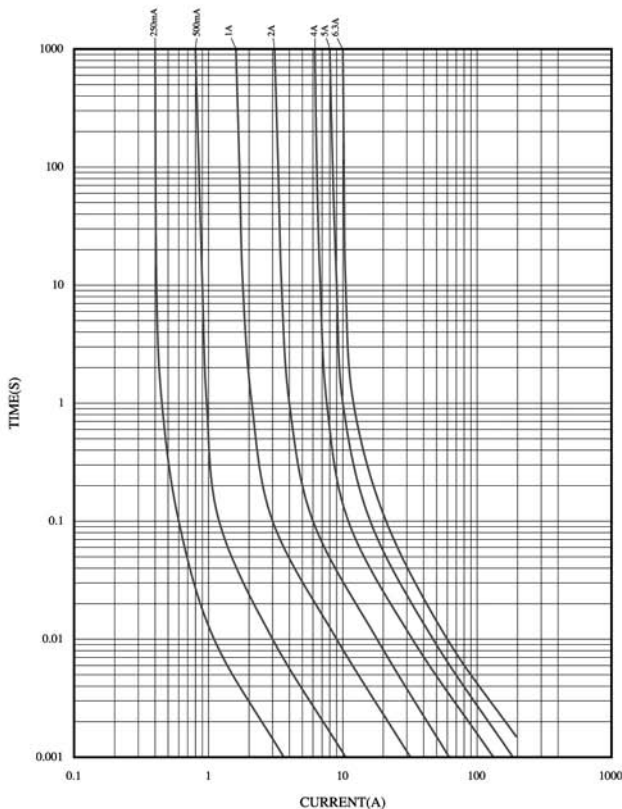
HIGH BREAKING CAPACITY CERAMIC TUBE FUSE (QUICK-ACTING)



CATALOG NO.	AMPERE RATING	mv MAX VOLTAGE DROP	APPROVALS				I ² T REFERENCE (A ² .S) (RoHS)
			CCC	SEMKO	VDE	UR	
50CF-0250H/L	250mA	2800					0.012
50CF-0315H/L	315mA	2500					0.013
50CF-0400H/L	400mA	2000					0.079
50CF-0500H/L	500mA	1800					0.090
50CF-0630H/L	630mA	1500					0.111
50CF-0800H/L	800mA	1200					0.698
50CF-010H/L	1A	1000					0.810
50CF-013H/L	1.25A	800					1.006
50CF-016H/L	1.6A	600					2.742
50CF-020H/L	2A	500					3.240
50CF-025H/L	2.5A	400					5.882
50CF-032H/L	3.15A	350					8.725
50CF-040H/L	4A	300					10.89
50CF-050H/L	5A	250					22.09
50CF-063H/L	6.3A	200					36.00
50CF-080H/L	8A	200					
50CF-100H/L	10A	200					
50CF-120H/L	12A	200					
50CF-150H/L	15A	200					

H DENOTES FOR 250V

50CF RoHS I-T CHARACTERISTICS CURVE
50CF RoHS



BREAKING CAPACITY:
1,500 amperes at 250V AC (250mA-6.3A)

ELECTRICAL CHARACTERISTICS:

RATING		BLOWING TIME		
		50mA-4A	5A-6.3A	8A-15A
2.1In	Max	30min	30min	30min
	Min	10ms	10ms	40ms
2.75In	Max	2sec	3sec	20sec
	Min	3ms	3ms	10ms
4In	Max	300ms	300ms	1sec
	Min	20ms	20ms	30ms



*Do you need more
information ?*

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