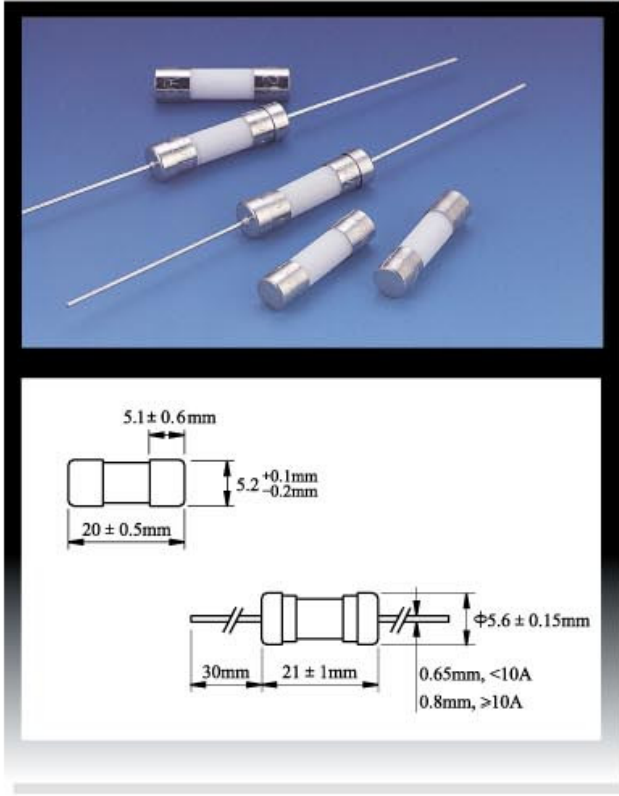




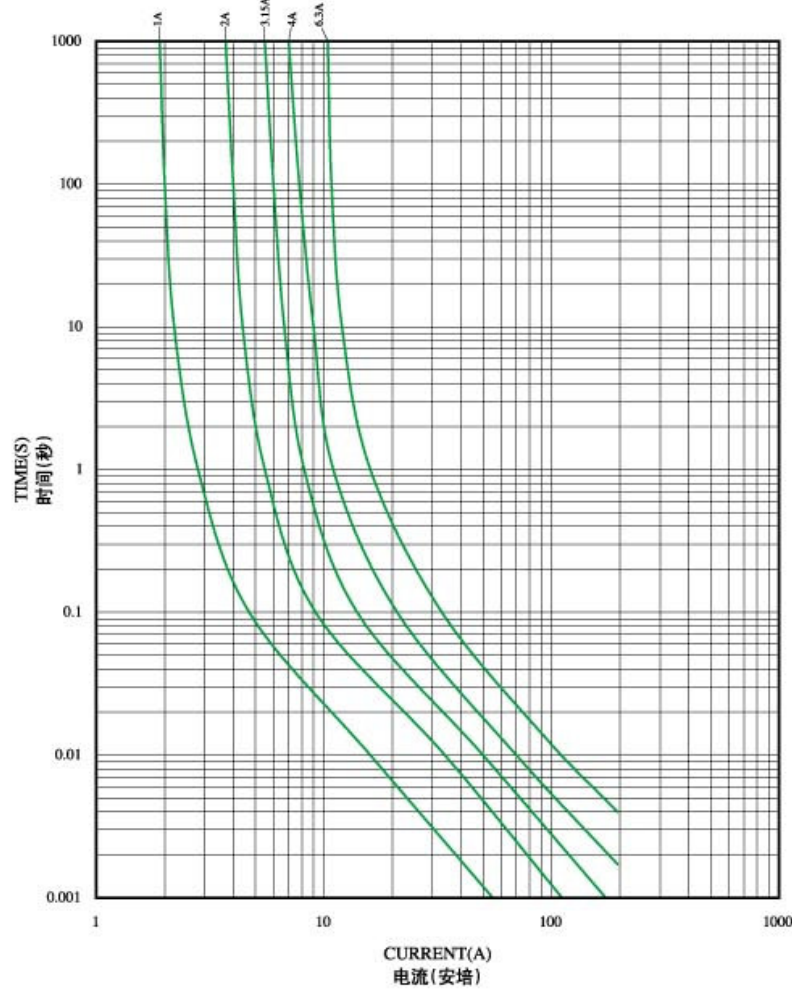
50CT 5.2^φ × 20

高分断能力瓷保险丝管(慢断型)

HIGH BREAKING CAPACITY CERAMIC TUBE FUSE (TIME-LAG)



50CT RoHS I-T CHARACTERISTICS CURVE
50CT RoHS 电流-时间曲线图



目录编号 CATALOG NO.	额定电流 AMPERE RATING	最大电压降 MAX VOLTAGE DROP	认证 APPROVALS						I ² T 参考值 REFERENCE (A ² .S) (RoHS)
			CCC	SEMKO	VDE	BSI	UR	PSE/KTL	
50CT-0200H	200mA						●		
50CT-0250H	250mA						●		
50CT-0315H	315mA						●		
50CT-0400H	400mA						●		
50CT-0500H	500mA						●		
50CT-0630H	630mA						●		
50CT-0800H	800mA						●		
50CT-010H	1A	350	●	●	●	●	●	●	2.560
50CT-013H	1.25A	300	●	●	●	●	●	●	3.146
50CT-016H	1.6A	200	●	●	●	●	●	●	9.782
50CT-020H	2A	190	●	●	●	●	●	●	11.56
50CT-025H	2.5A	180	●	●	●	●	●	●	22.11
50CT-032H	3.15A	140	●	●	●	●	●	●	25.00
50CT-040H	4A	100	●	●	●	●	●	●	49.00
50CT-050H	5A	100	●	●	●	●	●	●	128.7
50CT-063H	6.3A	100	●	●	●	●	●	●	152.1
50CT-080H	8A	100					●	●	
50CT-100H	10A	100					●	●	
50CT-120H	12A	100					●	●	
50CT-150H	15A	100					●	●	

H DENOTES FOR 250V (H表示250V)

● DENOTES FOR APPROVED (●表示已取得认证)

分断电流:

BREAKING CAPACITY:

1,500 amperes at 250V AC (200mA-15A)

电气特性 ELECTRICAL CHARACTERISTICS:

额定 RATING		熔断时间 BLOWING TIME		
		100mA-800mA	1A-3.15A	4A-15A
2.1In	Max(最慢)	30min	30min	30min
	Min(最快)	250ms	750ms	750ms
2.75In	Max(最慢)	80sec	80sec	80sec
	Min(最快)	50ms	95ms	150ms
4In	Max(最慢)	5sec	5sec	5sec
	Min(最快)	5ms	10ms	20ms
10In	Max(最慢)	150ms	150ms	150ms



