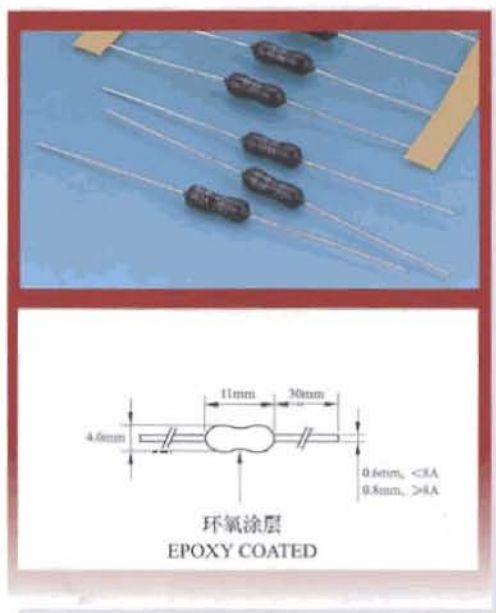
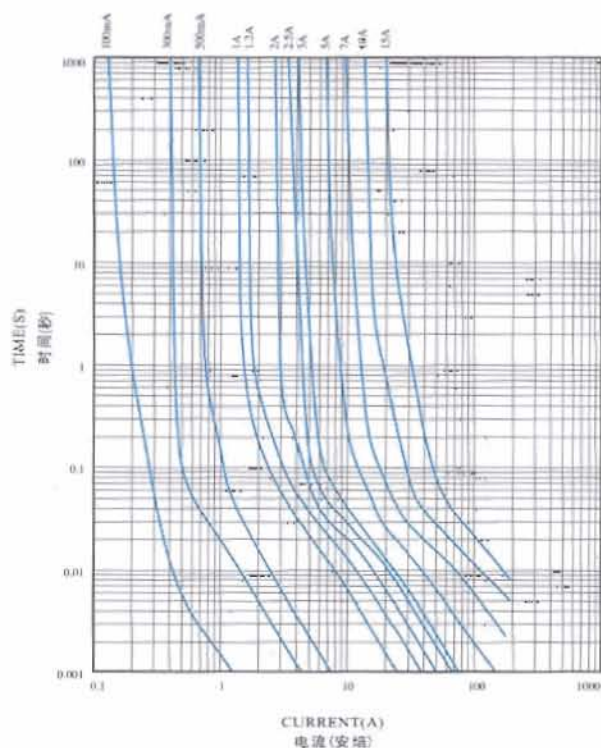


30N 3.6^φ × 10

速断型保险丝管 FAST-BLOW FUSE


 I-T CHARACTERISTICS CURVE
 电流-时间曲线图


目录编号 CATALOG NO.	额定电流 AMPERE RATING	认证 APPROVALS								I ² T 参考值 REFERENCE (A ² S)	
		CCC		UL		CSA		PSE			
		H ₁	H ₂	H ₁	L	H ₁	H ₂	L	H ₁		L
0100H ₁ /H ₂ /L	100mA			●	●	●	●	●			0.0016
0125H ₁ /H ₂ /L	125mA			●	●	●	●	●			0.0027
0160H ₁ /H ₂ /L	160mA					●	●	●			0.0045
0200H ₁ /H ₂ /L	200mA					●	●	●			0.0070
0250H ₁ /H ₂ /L	250mA					●	●	●			0.012
0300H ₁ /H ₂ /L	300mA					●	●	●			0.020
0315H ₁ /H ₂ /L	315mA					●	●	●			0.023
0350H ₁ /H ₂ /L	350mA					●	●	●			0.028
0375H ₁ /H ₂ /L	375mA					●	●	●			0.032
0400H ₁ /H ₂ /L	400mA					●	●	●			0.037
0500H ₁ /H ₂ /L	500mA					●	●	●			0.068
0600H ₁ /H ₂ /L	600mA					●	●	●			0.12
0630H ₁ /H ₂ /L	630mA					●	●	●			0.15
0700H ₁ /H ₂ /L	700mA					●	●	●			0.28
0750H ₁ /H ₂ /L	750mA					●	●	●			0.36
0800H ₁ /H ₂ /L	800mA			●	●	●	●	●			0.41
010H ₁ /H ₂ /L	1A			●	●	●	●	●	●	●	0.65
012H ₁ /H ₂ /L	1.2A			●	●	●	●	●	●	●	1.5
013H ₁ /H ₂ /L	1.25A			●	●	●	●	●	●	●	1.7
015H ₁ /H ₂ /L	1.5A			●	●	●	●	●	●	●	2.1
016H ₁ /H ₂ /L	1.6A			●	●	●	●	●	●	●	2.4
020H ₁ /H ₂ /L	2A			●	●	●	●	●	●	●	3.8
023H ₁ /H ₂ /L	2.25A			●	●	●	●	●	●	●	4.2
025H ₁ /H ₂ /L	2.5A			●	●	●	●	●	●	●	4.6
030H ₁ /H ₂ /L	3A			●	●	●	●	●	●	●	6.1
032H ₁ /H ₂ /L	3.15A			●	●	●	●	●	●	●	6.7
035H ₁ /H ₂ /L	3.5A			●	●	●	●	●	●	●	14
040H ₁ /H ₂ /L	4A			●	●	●	●	●	●	●	18
050H ₁ /H ₂ /L	5A			●	●	●	●	●	●	●	28
060H ₁ /H ₂ /L	6A			●	●	●	●	●	●	●	40
063H ₁ /H ₂ /L	6.3A			●	●	●	●	●	●	●	46
070H ₁ /H ₂ /L	7A			●	●	●	●	●	●	●	57
080H ₁ /H ₂ /L	8A			●	●	●	●	●	●	●	74
090H ₁ /H ₂ /L	9A			●	●	●	●	●	●	●	110
100H ₁ /H ₂ /L	10A			●	●	●	●	●	●	●	135
120H ₁ /H ₂ /L	12A			●	●	●	●	●	●	●	195
150H ₁ /H ₂ /L	15A			●	●	●	●	●	●	●	303

 H₁ DENOTES FOR 350V (H₁表示350V)

 H₂ DENOTES FOR 250V (H₂表示250V)

L DENOTES FOR 125V (L表示125V)

● DENOTES FOR APPROVED (●表示已取得认证)

分断电流:

INTERRUPTING RATING:

50 amperes at 125V/250V/350V AC (100mA-15A)

电气特性 ELECTRICAL CHARACTERISTICS:

额定 RATING	熔断时间 BLOWING TIME
100%	4 hours Min (最快4小时)
200%	60sec Max (最慢60秒)