三、主要技术数据

熔断体

熔断体型号fuse model		额定电压 rated vltage (V)	额定电流 rated current (A)	外形尺寸/尺码（mm） overall dimension/size	
普通 common (gG)	快速 fast (aR)			图号 drawing NO.	D×L
R015 RT18-32 Φ10×38	RS15 KTK KLM	380/500	0.5～32	1	10×38
R016 RT18-63 Φ14×51	RS16 EWP	380/500	1～63	1	14×51
R017 RT18-125 Φ22×58	RS17 URE2263	380/500	2～125	1	22×58

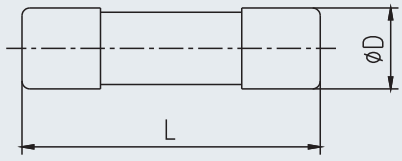


图1

熔断器底座

熔断器底座型号 fusebase model	配装熔断体尺码 matched with fuse body measurement	额定电压 rated vltage (V)	额定电流 rated current (A)	外形尺寸尺码（mm） overalldimension/size						
				图号 drawing NO.	A	B	C	D	E	F
RT18-32(X)	Φ10× 38	380/500	32	2	72.6	17.5	12.5	61	35	80
RT18-63(X)	Φ14× 51	380/500	63	2	93.6	24.5	18.5	70.5	35	96
RT18-125(X)	Φ22×58	380/500	125	2	116.5	35.6	20	79	35	114

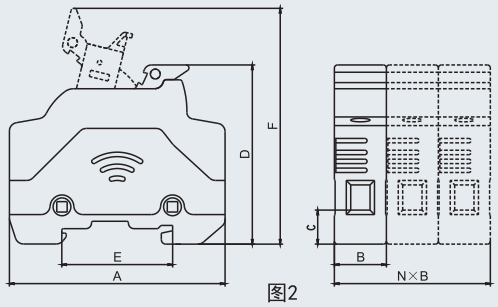
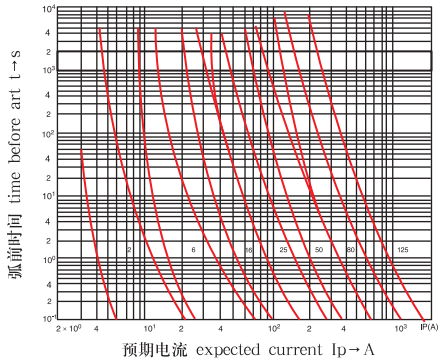
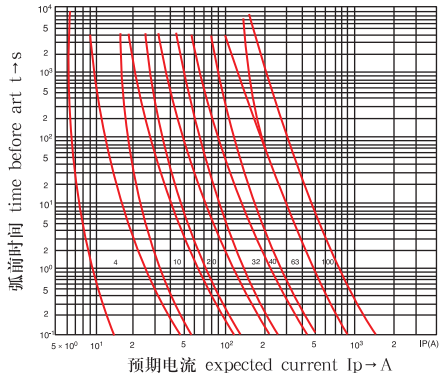


图2

“gG”熔断体的熔化特性曲线