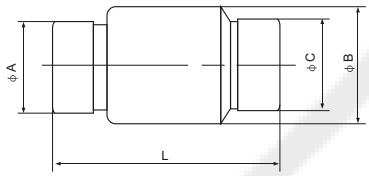
SCREW FUSE LINK

A602 - SCREW FUSE

Table 6

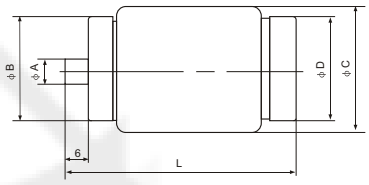
No.	Model of fuse link				Size	Rated voltage (V)	Rated current (A)	Weight (g)	Drawing No.	Overall dimension (mm)			
	CROP Products		Domestic and oversea similar products										
	(gG) General	(aR) Quick speed	(gG) General	(aR) Quick speed						ϕA	ϕB	ϕC	L
0601	RL1-15	RLS1-15	-	-	-	380	2~15	13	6.1	13	16.5	13	32
0602	RL1-60	RLS1-60	-	-	-	380	20~60	50.7	6.1	19	26.5	19	49



Drawing 6.1

Table 6 continued

No.	Model of fuse link				Size	Rated voltage (V)	Rated current (A)	Weight (g)	Drawing No.	Overall dimension (mm)				
	CROP Products		Domestic and oversea similar products											
	(gG) General	(aR) Quick speed	(gG) General	(aR) Quick speed						ϕA	ϕB	ϕC	ϕD	L
0603	RL1-100	RLS1-100	-	-	-	380	50~100	92.8	6.2	6.5	27.5	32.5	27.5	60
0604	RO201	RS201	5SB BLA	-	DIV	600	80	112.2	6.2	5	-	33.5	28.5	63
			RL6-100				100	115	6.2	7	-	33.5	28.5	63
0605	RO202	RS202	5SB BLA	-	DV	600	150~350	200.5	6.2	8	-	45	38	63
0606	RO203	RS203	5SB BLA	-	-	600	400~630	320	6.2	10	-	60	50	63



Drawing 6.2

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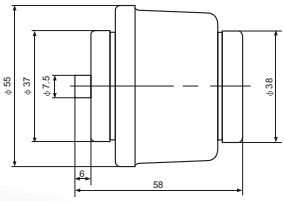
A602 - SCREW FUSE

Table 6 continued

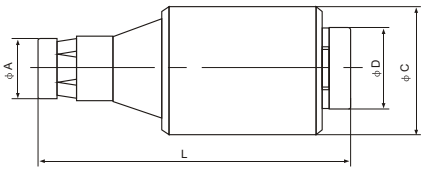
No.	Model of fuse link				Size	Rated voltage (V)	Rated current (A)	Weight (g)	Drawing No.	Overall dimension (mm)
	CROP Products		Domestic and oversea similar products							
	(gG) General	(aR) Quick speed	(gG) General	(aR) Quick speed						
0607	RL1-200	RLS1-200	-	-	-	380	160~200	204	6.3	Refer to drawing 6.3 for detailed data



Drawing 6.3

Table 6 continued

No.	Model of fuse link				Size	Rated voltage (V)	Rated current (A)	Weight (g)	Drawing No.	Overall dimension (mm)			
	The company		Domestic and oversea similar products										
	(gG) General	(aR) Quick speed	(gG) General	(aR) Quick speed						ϕ A	ϕ C	ϕ D	L
0608	RO21	RS21	5SB E27 RL6-25	5SD	DII	500	2~6	24.8	6.4	6	22	13	50
							8~10		6.4	8	22	13	50
							13		6.4	8	22	15	50
							16		6.4	10	22	15	50
							20		6.4	12	22	15	50
							25		6.4	14	22	15	50
0609	RO22	RS22	5SB E33 RL6-63	5SD	DIII	500	30~40	48.1	6.4	16	27	20	50
							50		6.4	18	27	20	50
							63		6.4	20	27	20	50
0610	RO23	RS23	-	-	DIII	500	2~6	64	6.4	6	27	20	70
							8~10		6.4	8	27	20	70
							16		6.4	10	27	20	70
							20		6.4	12	27	20	70
							25		6.4	14	27	20	70
							35		6.4	16	27	20	70
							50		6.4	18	27	20	70
							63		6.4	20	27	20	70
0611	RO24	RS24	E16 5SA	-	-	500	2~6	11.7	6.4	6	12.5	11.3	50
							10		6.4	8	12.5	11.3	50
							16		6.4	10	12.5	11.3	50
							20~25		6.4	12	12.5	11.3	50
0612	RO27	RS27	BLA	BLC	-	600	3~10	13.1	6.4	8	12.5	11.5	50
0613	RO28	RS28	BLA	BLC	-	600	15~20	14.5	6.4	10	12.5	11.5	50
0614	RO29	RS29	BLA	BLC	-	600	25~40	16.4	6.4	14	12.5	11.5	50



Drawing 6.4

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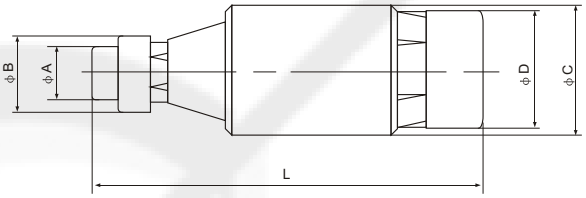
A602 - SCREW FUSE

Table 6 continued

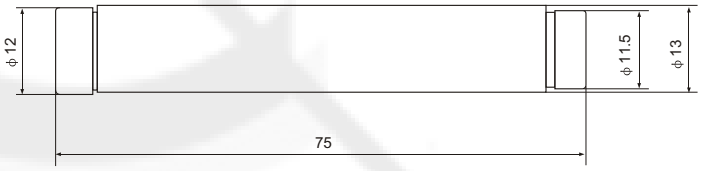
No.	Model of fuse link				Size	Rated voltage (V)	Rated current (A)	Weight (g)	Drawing No.	Overall dimension (mm)				
	CROP Products		Domestic and oversea similar products											
	(gG) General	(aR) Quick speed	(gG) General	(aR) Quick speed						ϕA	ϕB	ϕC	ϕD	L
0615	RO26	RS26	E14 RL8 5SE E18	-	D01	400	2~6	12.7	6.5	5	7.3	10.6	10	36
							10		6.5	5	8.5	10.6	10	36
							16		6.5	5	9.7	10.6	10	36
					D02	400	20	13.8	6.5	8.5	11	15	14	36
							25		6.5	8.5	12	15	14	36
							35		6.5	8.5	13.3	15	14	36
							50		6.5	8.5	14.5	15	14	36
							63		6.5	8.5	16	15	14	36
					D03	400	80	15.6	6.5	17	22	22	21	43
							100		6.5	17	25	22	21	43



Drawing 6.5

Table 6 continued

No.	Model of fuse link				Size	Rated voltage (V)	Rated current (A)	Weight (g)	Drawing No.	Overall dimension (mm)
	The company		Domestic and oversea similar products							
	(gG) General	(aR) Quick speed	(gG) General	(aR) Quick speed						
0616	RL5-40	-	-	-	-	1140	2~40	22	6.6	Refer to drawing 6.6 for detailed data



Drawing 6.6

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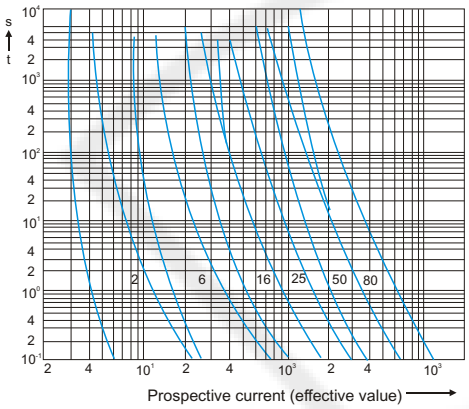
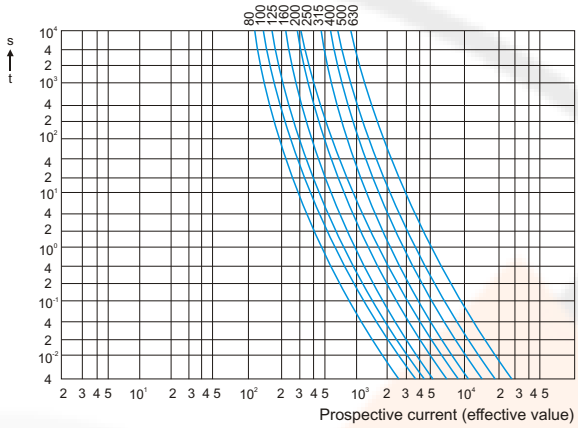
A602 - SCREW FUSE

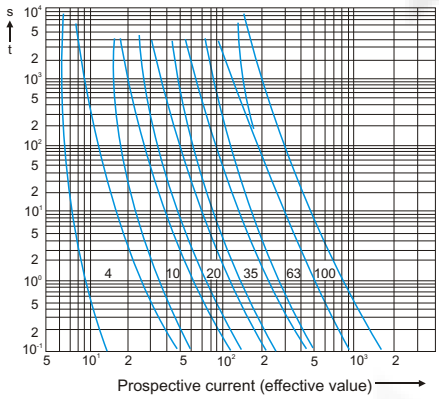
Characteristic curve



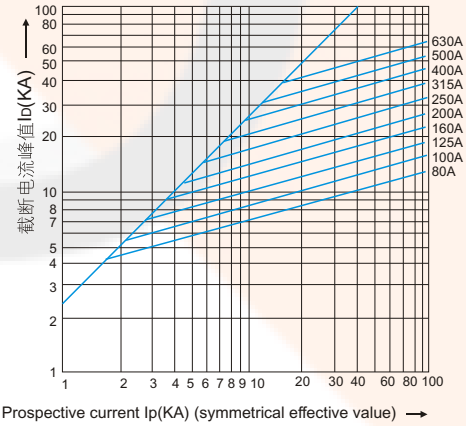
Time-current band of "gG" fuse link



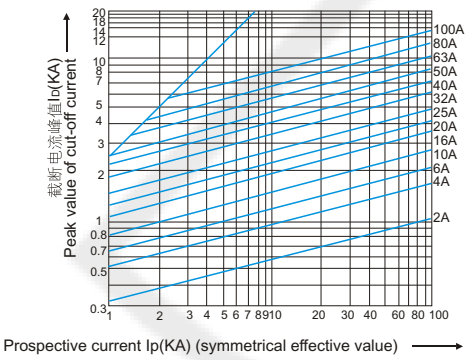
Time-current band of "gG" fuse link



Time-current band of "gG" fuse link



Characteristic curve of cut-off current of "gG" fuse link



Characteristic of cut-off current of "gG" fuse link

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