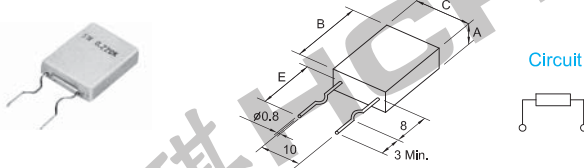


RESISTORS

CEMENT-FILLED FIXED RESISTORS MATEL PLATE TYPE

RGC □

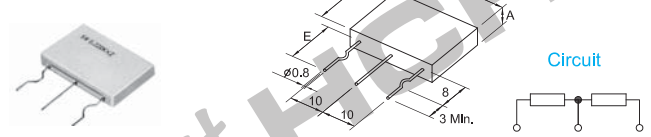


Circuit

Model	Rated Power (W)	Resistance Range (Ω)	Dimensions (mm)				Element Count
			A	B	C	E	
RGC2	2	0.1, 0.12, 0.15, 0.18, 0.22,	5	9	14	13	Single
RGC3	3	0.27, 0.33, 0.39, 0.47, 0.56,	5	13	14	13	
RGC5	5	0.68, 0.82, 1 Ω	5	17	14	13	
RGC202	2	5, 10, 15, 20, 25, 30, 40, 50,	5	9	14	13	
RGC302	3	60, 70, 80, 90 mΩ	5	13	14	13	
RGC502	5	(Low-resistance)	5	17	14	13	Single

CEMENT-FILLED FIXED RESISTORS MATEL PLATE TYPE

RGC □ □

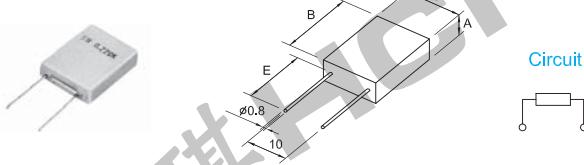


Circuit

Model	Rated Power (W)	Resistance Range (Ω)	Dimensions (mm)				Element Count
			A	B	C	E	
RGC22	2+2	0.1, 0.12, 0.15, 0.18, 0.22,	5	9	26	13	Twh
RGC33	3+3	0.27, 0.33, 0.39, 0.47, 0.56,	5	13	26	13	
RGC55	5+5	0.68, 0.82, 1 Ω	5	17	26	13	
RGC77	7+7	0.1, 0.12, 0.15, 0.18, 0.22,	5	20	26	13	
RGC2202	2+2	0.27, 0.33, 0.39 Ω	5	9	26	13	
RGC3302	3+3	10, 15, 20, 25, 30, 40, 50,	5	13	26	13	Twh
RGC5502	5+5	60, 70, 80, 90 mΩ	5	17	26	13	
RGC77102	7+7	(Low-resistance)	5	20	26	13	

CEMENT-FILLED FIXED RESISTORS MATEL PLATE TYPE

RGC □ T02

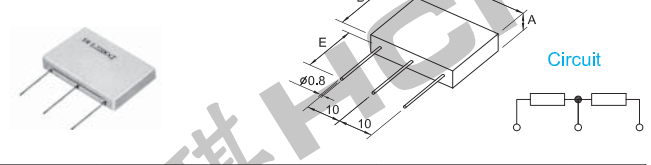


Circuit

Model	Rated Power (W)	Resistance Range (Ω)	Dimensions (mm)				Element Count
			A	B	C	E	
RGC2T02	2	0.1, 0.12, 0.15, 0.18, 0.22,	5	9	14	15	Single
RGC3T02	3	0.27, 0.33, 0.39, 0.47, 0.56,	5	13	14	15	
RGC5T02	5	0.68, 0.82, 1 Ω	5	17	14	15	
RGC202T02	2	5, 10, 15, 20, 25, 30, 40, 50,	5	9	14	15	
RGC302T02	3	60, 70, 80, 90 mΩ	5	13	14	15	
RGC502T02	5	(Low-resistance)	5	17	14	15	Single

CEMENT-FILLED FIXED RESISTORS MATEL PLATE TYPE

RGC □ □ T02

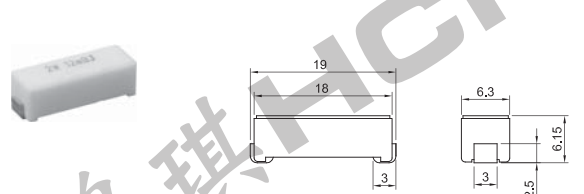


Circuit

Model	Rated Power (W)	Resistance Range (Ω)	Dimensions (mm)				Element Count
			A	B	C	E	
RGC22T02	2+2	0.1, 0.12, 0.15, 0.18, 0.22,	5	9	26	15	Twin
RGC33T02	3+3	0.27, 0.33, 0.39, 0.47, 0.56,	5	13	26	15	
RGC55T02	5+5	0.68, 0.82, 1 Ω	5	17	26	15	
RGC77 □ T02	7+7	0.1, 0.12, 0.15, 0.18, 0.22,	5	20	26	15	
RGC77 □ □ T02	7+7	0.27, 0.33, 0.39 Ω	5	20	26	15	
RGC2202T02	2+2	10, 15, 20, 25, 30, 40, 50,	5	9	26	15	Twin
RGC3302T02	3+3	60, 70, 80, 90 mΩ	5	13	26	15	
RGC5502T02	5+5	(Low-resistance)	5	17	26	15	
RGC77102T02	7+7		5	20	26	15	

CEMENT-FILLED FIXED RESISTORS SMD TYPE

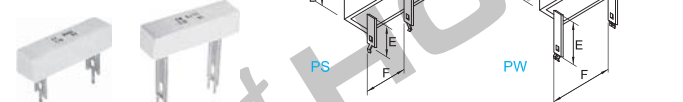
RGB2MJ



Model	Rated Power (W)	Resistance Range (Ω)	Resistance Tolerance
RGB2MJ	2	(5), 10, 15, 20, 25, 30, 50 mΩ	K(±10%)

CEMENT-FILLED FIXED RESISTORS WIRE WOUND TYPE

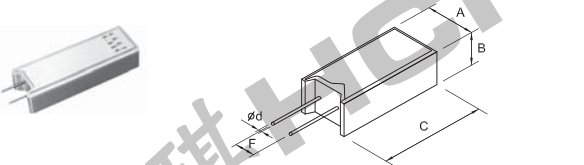
RGB □ PS
RGB □ PW



Model	Rated Power (W)	Resistance Range (Ω)	Dimensions (mm)			
			A / B	C	E	F
RGB5PS / RGB5PS	5	0.27 ~ 680	9.5	28	10	15
RGB7PS / RGB7PS	7	0.68 ~ 1,200	9.5	36	10	22.5
RGB10PS / RGB10PS	10	1 ~ 1,800	9.5	48	10	35
RGB15PS / RGB15PS	15	1.2 ~ 2,200	13	48	15	33
RGB20PS / RGB20PS	20	1.5 ~ 2,700	13	63.5	15	49
RGB5PW / RGB5PW	5	0.27 ~ 680	9.5	28	22	15
RGB7PW / RGB7PW	7	0.68 ~ 1,200	9.5	36	22	22.5
RGB10PW / RGB10PW	10	1 ~ 1,800	9.5	48	22	35
RGB15PW / RGB15PW	15	1.2 ~ 2,200	13	48	30	33
RGB20PW / RGB20PW	20	1.5 ~ 2,700	13	63.5	30	49

CEMENT-FILLED FIXED RESISTORS WIRE WOUND TYPE

RGG □



Model	Rated Power (W)	Resistance Range (Ω)	Dimensions (mm)				
			A	B	C	F	φd
RGG2 / RGS2	2	0.22 ~ 270	11	7	21	5	0.8
RGG3 / RGS3	3	0.27 ~ 680	12	8	26	5	0.8
RGG5 / RGS5	5	0.27 ~ 680	13	9	26	5	0.8
RGG7 / RGS7	7	0.68 ~ 1,200	13	9	38.5	5	1
RGG10 / RGS10	10	1 ~ 1,800	16	13	35	7.5	1
RGG20 / RGS20	20	1.5 ~ 2,700	20	13	45	7.5	—

THERMAL FUSE RESISTORS

RGD □ M
RGDU □ M



Model	Current Rating (A)	Dimensions (mm)						Fusing Temp. Code	Resistance Rang (Ω)E12
		H	T	h	t	A	B		
Tin-lead Alloy Fuse	2	RGD2M	12	7	21	5	0.6	0.8	0.22 ~ 270
		RGD3M	12	8	26	5	0.6	0.8	0.27 ~ 680
		RGD5M	13	9	26	5	0.6	0.8	0.27 ~ 680
		RGD7M	13	9	38.5	5	1	1	0.68 ~ 1,200
		RGD10M	16	13	35	7.5	1	1	1 ~ 1,800
		RGDU5M	13	9	26	5	0.6	0.8	3.3 ~ 100
		RGDU7M	13	9	38.5	5	1	1	3.3 ~ 100
Organic Compound Pellet Fuse	10	RGD2	12	7	21	5	1	0.8	0 (94°C)
		RGD3	12	8	26	5	1	0.8	2 (119°C)
		RGD5	13	9	26	5	1	0.8	3 (129°C)
		RGD7	13	9	38.5	5	1	1	4 (139°C)
		RGD10	16	13	35	7.5	1	1	5 (150°C)
		RGDU5	13	9	26	5	1	1	6 (167°C)
		RGDU7	13	9	38.5	5	1	1	7 (188°C)
RGDU10	16	13	35	7.5	1	1	8 (229°C)		