



FPAV8.E185525 Conductive-path Resistors Certified for Canada - Component

[Page Bottom](#)

Conductive-path Resistors Certified for Canada - Component

[See General Information for Conductive-path Resistors Certified for Canada - Component](#)**COWELL FASHION CO LTD PILKOR ELECTRONICS**

E185525

270 SINWON-RO YEONGTONG-GU



SUWON-SI, GYEONGGI-DO 443-823 REPUBLIC OF KOREA

Discharge Path

Type	Resistor Rating W	Ohms	Resistance Tolerance	Intended V
SR37	1/2	480 kilohms to	+ or -5%, + or -10%	125Vac
		12 megohms		
	1/2	960 kilohms to	+ or -5%, + or -10%	250Vac
		12 megohms		
SR52	1	480 kilohms to	+ or -5%, + or -10%	125Vac
		12 kilohms		
	1	960 kilohms to	+ or -5%, + or -10%	250Vac
		12 kilohms		
MSR52	1	480 kilohms	◆5% or ◆10%	125Vac
		12 megohms		
MSR52	1	960 kilohms	◆5% or ◆10%	250Vac
		12 megohm		
MSR37L	1	960 Kilohms	+ or -5%, + or -10%	250Vac
		12 megohms		
MSR37	0.5	480 kilohms to	◆ 5% or ◆ 10%	125Vac
		12 megohms		
MSR	0.5	960 kilohms to	◆ 5% or ◆ 10%	250Vac
		12 megohms		

Conductive Path

Type	Resistor Rating W	Ohms	Resistance Tolerance	Intended V
MSR37	0.5	480 kilohms to	◆5% or ◆10%	125Vac
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	0.5	960 kilohms to	◆5% or ◆10%	250Vac
		12 megohms		
SR37	1/2	480 kilohms to	+ or -5%, + or -10%	125Vac
		12 megohms		
	1/2	960 kilohms to	+ or -5%, + or -10%	250Vac
		12 megohms		

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FPAV2.E185525
Conductive-path and Discharge-path Resistors for Use in Radio-, Video- and Television-type Appliances - Component

Page Bottom

Conductive-path and Discharge-path Resistors for Use in Radio-, Video- and Television-type Appliances - Component

See General Information for Conductive-path and Discharge-path Resistors for Use in Radio-, Video- and Television-type Appliances - Component

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 SUWON-SI, GYEONGGI-DO 443-823 REPUBLIC OF KOREA

E185525

Discharge Path

Type	Resistor Rating W	Ohms	Resistance Tolerance	Intended V
SR37	1/2	480 kilohms to	+ or -5%, + or -10%	125Vac
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	1/2	960 kilohms to	+ or -5%, + or -10%	250Vac
		12 megohms		
SR52	1	480 kilohms to	+ or -5%, + or -10%	125Vac
		12 megohms		
		960 kilohms to		
12 megohms				
MSR52	1	480 kilohms to	◆5% or ◆10%	125Vac
		12 megohms		
MSR52	1	480 kilohms to	◆5% or ◆10%	250Vac
		12 megohms		
MSR37L	1	960 Kilohms	+ or -5%, + or -10%	250Vac
		12 megohms		
MSR37	0.5	480 kilohms to	◆ 5% or ◆ 10%	125Vac
		12 megohms		
MSR37	0.5	960 kilohms to	◆ 5% or ◆ 10%	250Vac
		12 megohms		

Conductive-Path

Type	Resistor Rating W	Ohms	Resistance Tolerance	Intended V
MSR37	0.5	480 kilohms to	◆5% or ◆10%	125Vac
		12 megohms		
	0.5	960 kilohms to	◆5% or ◆10%	250Vac
		12 megohms		
SR37	1/2	480 kilohms to	+ or -5%, + or -10%	125Vac
		12 megohms		
		960 kilohms to		
12 megohms				

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