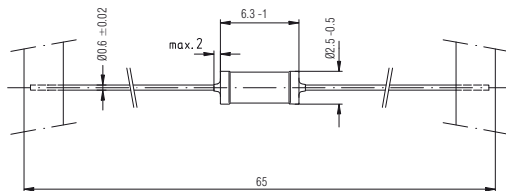


Sorozat: P0595-0	Teljesítmény: 1W	Anyaga: fémréteg	Tűrés: 5%	Sorozat: E-12	Gyártó: VITROHM a YAGEO Company
----------------------------	----------------------------	----------------------------	---------------------	-------------------------	--

A-6. kép A P0595-0 méretei

Műszaki paraméterek:

Névl. teljesítmény: $P_{tot} = 1W$ ($T = 70^{\circ}C$)
 Üzemi feszültség: $U_N = 500V$
 Atütési feszültség: $U_G = 500V$
 Szig. ellenállás: $R_l > 10^3 MOhm$
 Működési hőmérséklet: $-55...+250^{\circ}C$
 Hőoefficiens (TK): $\pm 200 [10^{-6}K^{-1}]$



Cikkszám	Típus	Gyári kód	Cikkszám	Típus	Gyári kód	Cikkszám	Típus	Gyári kód
03-01-70	1 Ohm	P0595-05T1R	03-01-97	180 Ohm	P0595-05T180R	03-02-24	33 KOhm	P0595-05T33K
03-01-71	1,2 Ohm	P0595-05T1R2	03-01-98	220 Ohm	P0595-05T220R	03-02-25	39 KOhm	P0595-05T39K
03-01-72	1,5 Ohm	P0595-05T1R5	03-01-99	270 Ohm	P0595-05T270R	03-02-26	47 KOhm	P0595-05T47K
03-01-73	1,8 Ohm	P0595-05T1R8	03-02-00	330 Ohm	P0595-05T330R	03-02-27	56 KOhm	P0595-05T56K
03-01-74	2,2 Ohm	P0595-05T2R2	03-02-01	390 Ohm	P0595-05T390R	03-04-16	62 KOhm	P0595-05T62K
03-01-75	2,7 Ohm	P0595-05T2R7	03-02-02	470 Ohm	P0595-05T470R	03-02-28	68 KOhm	P0595-05T68K
03-01-76	3,3 Ohm	P0595-05T3R3	03-02-03	560 Ohm	P0595-05T560R	03-02-29	82 KOhm	P0595-05T82K
03-01-77	3,9 Ohm	P0595-05T3R9	03-03-25	620 Ohm	P0595-05T620R	03-02-30	100 KOhm	P0595-05T100K
03-01-78	4,7 Ohm	P0595-05T4R7	03-02-04	680 Ohm	P0595-05T680R	03-02-31	120 KOhm	P0595-05T120K
03-01-79	5,6 Ohm	P0595-05T5R6	03-02-05	820 Ohm	P0595-05T820R	03-02-32	150 KOhm	P0595-05T150K
03-01-80	6,8 Ohm	P0595-05T6R8	03-02-06	1 KOhm	P0595-05T1K	03-02-33	180 KOhm	P0595-05T180K
03-01-81	8,2 Ohm	P0595-05T8R2	03-02-07	1,2 KOhm	P0595-05T1K2	03-02-34	220 KOhm	P0595-05T220K
03-01-82	10 Ohm	P0595-05T10R	03-02-08	1,5 KOhm	P0595-05T1K5	03-02-35	270 KOhm	P0595-05T270K
03-01-83	12 Ohm	P0595-05T12R	03-02-09	1,8 KOhm	P0595-05T1K8	03-02-36	330 KOhm	P0595-05T330K
03-01-84	15 Ohm	P0595-05T15R	03-02-10	2,2 KOhm	P0595-05T2K2	03-02-37	390 KOhm	P0595-05T390K
03-01-85	18 Ohm	P0595-05T18R	03-02-11	2,7 KOhm	P0595-05T2K7	03-02-38	470 KOhm	P0595-05T470K
03-01-86	22 Ohm	P0595-05T22R	03-02-12	3,3 KOhm	P0595-05T3K3	03-02-39	560 KOhm	P0595-05T560K
03-01-87	27 Ohm	P0595-05T27R	03-02-13	3,9 KOhm	P0595-05T3K9	R 03-04-11	620 KOhm	P0595-05T620K
03-01-88	33 Ohm	P0595-05T33R	03-02-14	4,7 KOhm	P0595-05T4K7	03-02-40	680 KOhm	P0595-05T680K
03-01-89	39 Ohm	P0595-05T39R	03-02-15	5,6 KOhm	P0595-05T5K6	03-02-41	820 KOhm	P0595-05T820K
03-01-90	47 Ohm	P0595-05T47R	03-02-16	6,8 KOhm	P0595-05T6K8	03-02-42	1 MOhm	P0595-05T1M
03-01-91	56 Ohm	P0595-05T56R	03-02-17	8,2 KOhm	P0595-05T8K2	03-02-48	3,3 MOhm	P0595-05T3M3
03-01-92	68 Ohm	P0595-05T68R	03-02-18	10 KOhm	P0595-05T10K	03-02-54	10 MOhm	P0595-05T10M
03-04-15	75 Ohm	P0595-05T75R	03-02-19	12 KOhm	P0595-05T12K			
03-01-93	82 Ohm	P0595-05T82R	03-02-20	15 KOhm	P0595-05T15K			
03-01-94	100 Ohm	P0595-05T100R	03-02-21	18 KOhm	P0595-05T18K			
03-01-95	120 Ohm	P0595-05T120R	03-02-22	22 KOhm	P0595-05T22K			
03-01-96	150 Ohm	P0595-05T150R	03-02-23	27 KOhm	P0595-05T27K			

Kapcsolódó téma

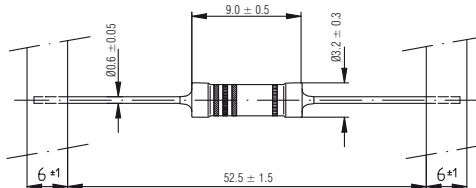
- Honlap: www.vitrohm.com
- Ellenállások színekódjai (A.9. oldal)

Sorozat: RSF1WS	Teljesítmény: 1W	Anyaga: fémréteg	Tűrés: 5%	Sorozat: E-12	Gyártó: YAGEO
---------------------------	----------------------------	----------------------------	---------------------	-------------------------	-------------------------

A-7. kép Az RSF1WS méretei

Műszaki paraméterek:

Névl. teljesítmény: $P_{tot} = 1W$ ($T = 70^{\circ}C$)
 Üzemi feszültség: $U_N = 300V$
 Atütési feszültség: $U_G = 400V$
 Szig. ellenállás: $R_l > 10^3 MOhm$
 Működési hőmérséklet: $-55...+155^{\circ}C$
 Hőoefficiens (TK): $\pm 300 [10^{-6}K^{-1}]$



Cikkszám	Típus	Gyári kód	Cikkszám	Típus	Gyári kód	Cikkszám	Típus	Gyári kód
K 03-04-23	3,3 Ohm	RSF1WSJT-52-3R3	K 03-04-49	470 Ohm	RSF1WSJT-52-470R	K 03-04-69	22 KOhm	RSF1WSJT-52-22K
K 03-04-28	8,2 Ohm	RSF1WSJT-52-8R2	K 03-04-50	560 Ohm	RSF1WSJT-52-560R	K 03-04-71	33 KOhm	RSF1WSJT-52-33K
K 03-04-32	18 Ohm	RSF1WSJT-52-18R	K 03-04-51	680 Ohm	RSF1WSJT-52-680R	K 03-04-72	39 KOhm	RSF1WSJT-52-39K
K 03-04-33	22 Ohm	RSF1WSJT-52-22R	K 03-04-52	820 Ohm	RSF1WSJT-52-820R	K 03-04-73	47 KOhm	RSF1WSJT-52-47K
K 03-04-34	27 Ohm	RSF1WSJT-52-27R	K 03-04-54	1,2 KOhm	RSF1WSJT-52-1K2	K 03-04-74	56 KOhm	RSF1WSJT-52-56K
K 03-04-35	33 Ohm	RSF1WSJT-52-33R	K 03-04-56	1,8 KOhm	RSF1WSJT-52-1K8	K 03-04-75	68 KOhm	RSF1WSJT-52-68K
K 03-04-36	39 Ohm	RSF1WSJT-52-39R	K 03-04-58	2,7 KOhm	RSF1WSJT-52-2K7	K 03-04-76	82 KOhm	RSF1WSJT-52-82K
K 03-04-37	47 Ohm	RSF1WSJT-52-47R	K 03-04-59	3,3 KOhm	RSF1WSJT-52-3K3	K 03-04-77	100 KOhm	RSF1WSJT-52-100K
K 03-04-38	56 Ohm	RSF1WSJT-52-56R	K 03-04-61	4,7 KOhm	RSF1WSJT-52-4K7	K 03-04-80	180 KOhm	RSF1WSJT-52-180K
K 03-04-43	150 Ohm	RSF1WSJT-52-150R	K 03-04-62	5,6 KOhm	RSF1WSJT-52-5K6	K 03-04-82	270 KOhm	RSF1WSJT-52-270K
K 03-04-44	180 Ohm	RSF1WSJT-52-180R	K 03-04-63	6,8 KOhm	RSF1WSJT-52-6K8	K 03-04-83	330 KOhm	RSF1WSJT-52-330K
K 03-04-46	270 Ohm	RSF1WSJT-52-270R	K 03-04-65	10 KOhm	RSF1WSJT-52-10K			
K 03-04-48	390 Ohm	RSF1WSJT-52-390R	K 03-04-67	15 KOhm	RSF1WSJT-52-15K			