

Sorozat:
RC0402FR-07Teljesítmény:
0,125WTűrés:
1%Tokozás
0402Sorozat:
E-24

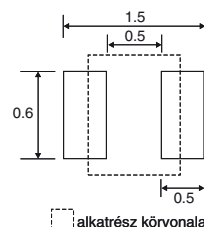
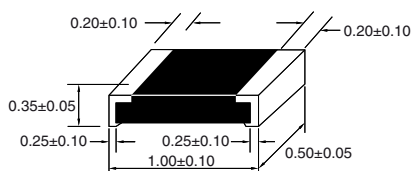
Gyártó:

YAGEO

A-16. kép Az RC0402FR-07 méretei

Műszaki paraméterek:

Név. teljesítmény: P_{tot} = 0,125W (T = 70°C)
 Működési hőmérséklet: -55... +125°C
 Üzemi feszültség: U_N = 50V
 Átütési feszültség: U_G = 100V
 Szig. ellenállás: R_i > 10⁴ MOhm
 Hő koefficiens (Tk): ± 200 ppm/°C
 Kiszereles 10000 db/tekeres



alkatrész körvonala

Megjegyzés: Minimális rendelhető mennyiség: 10db/érték

Cikkszám	Típus	Gyári kód	Cikkszám	Típus	Gyári kód	Cikkszám	Típus	Gyári kód
92-03-44	0 Ohm	RC0402JR-07 0R	96-04-36	3 KOhm	RC0402FR-07 3K	96-04-72	91 KOhm	RC0402FR-07 91K
96-05-89	100 Ohm	RC0402FR-07 100R	96-04-37	3,3 KOhm	RC0402FR-07 3K3	96-04-73	100 KOhm	RC0402FR-07 100K
96-04-02	110 Ohm	RC0402FR-07 110R	96-04-38	3,6 KOhm	RC0402FR-07 3K6	R 96-04-74	110 KOhm	RC0402FR-07 110K
96-04-03	120 Ohm	RC0402FR-07 120R	96-04-39	3,9 KOhm	RC0402FR-07 3K9	96-04-75	120 KOhm	RC0402FR-07 120K
96-04-04	130 Ohm	RC0402FR-07 130R	96-04-40	4,3 KOhm	RC0402FR-07 4K3	96-04-76	130 KOhm	RC0402FR-07 130K
96-04-05	150 Ohm	RC0402FR-07 150R	96-04-41	4,7 KOhm	RC0402FR-07 4K7	96-04-77	150 KOhm	RC0402FR-07 150K
96-04-06	160 Ohm	RC0402FR-07 160R	96-04-42	5,1 KOhm	RC0402FR-07 5K1	R 96-04-78	160 KOhm	RC0402FR-07 160K
96-04-07	180 Ohm	RC0402FR-07 180R	96-05-92	5,6 KOhm	RC0402FR-07 5K6	96-04-79	180 KOhm	RC0402FR-07 180K
96-04-08	200 Ohm	RC0402FR-07 200R	96-04-44	6,2 KOhm	RC0402FR-07 6K2	96-04-80	200 KOhm	RC0402FR-07 200K
96-04-09	220 Ohm	RC0402FR-07 220R	96-04-45	6,8 KOhm	RC0402FR-07 6K8	96-04-81	220 KOhm	RC0402FR-07 220K
96-04-10	240 Ohm	RC0402FR-07 240R	96-04-46	7,5 KOhm	RC0402FR-07 7K5	96-04-82	240 KOhm	RC0402FR-07 240K
96-04-11	270 Ohm	RC0402FR-07 270R	96-04-47	8,2 KOhm	RC0402FR-07 8K2	96-04-83	270 KOhm	RC0402FR-07 270K
96-04-12	300 Ohm	RC0402FR-07 300R	96-04-48	9,1 KOhm	RC0402FR-07 9K1	96-04-84	300 KOhm	RC0402FR-07 300K
96-05-90	330 Ohm	RC0402FR-07 330R	96-04-49	10 KOhm	RC0402FR-07 10K	96-04-85	330 KOhm	RC0402FR-07 330K
96-04-14	360 Ohm	RC0402FR-07 360R	R 96-04-50	11 KOhm	RC0402FR-07 11K	96-04-86	360 KOhm	RC0402FR-07 360K
96-04-15	390 Ohm	RC0402FR-07 390R	96-04-51	12 KOhm	RC0402FR-07 12K	96-04-87	390 KOhm	RC0402FR-07 390K
96-04-16	430 Ohm	RC0402FR-07 430R	96-04-52	13 KOhm	RC0402FR-07 13K	96-04-88	430 KOhm	RC0402FR-07 430K
96-04-17	470 Ohm	RC0402FR-07 470R	96-04-53	15 KOhm	RC0402FR-07 15K	96-04-89	470 KOhm	RC0402FR-07 470K
96-04-18	510 Ohm	RC0402FR-07 510R	R 96-04-54	16 KOhm	RC0402FR-07 16K	96-04-90	510 KOhm	RC0402FR-07 510K
96-04-19	560 Ohm	RC0402FR-07 560R	96-04-55	18 KOhm	RC0402FR-07 18K	96-04-91	560 KOhm	RC0402FR-07 560K
96-04-20	620 Ohm	RC0402FR-07 620R	96-04-56	20 KOhm	RC0402FR-07 20K	96-04-92	620 KOhm	RC0402FR-07 620K
96-04-21	680 Ohm	RC0402FR-07 680R	96-04-57	22 KOhm	RC0402FR-07 22K	96-04-93	680 KOhm	RC0402FR-07 680K
96-04-22	750 Ohm	RC0402FR-07 750R	R 96-04-58	24 KOhm	RC0402FR-07 24K	96-04-94	750 KOhm	RC0402FR-07 750K
96-04-23	820 Ohm	RC0402FR-07 820R	96-04-59	27 KOhm	RC0402FR-07 27K	96-04-95	820 KOhm	RC0402FR-07 820K
96-04-24	910 Ohm	RC0402FR-07 910R	96-04-60	30 KOhm	RC0402FR-07 30K	96-04-96	910 KOhm	RC0402FR-07 910K
96-05-91	1 KOhm	RC0402FR-07 1K	96-04-61	33 KOhm	RC0402FR-07 33K	96-05-93	1 MOhm	RC0402FR-07 1M
R 96-04-26	1,1 KOhm	RC0402FR-07 1K1	96-04-62	36 KOhm	RC0402FR-07 36K	96-05-21	2,2 MOhm	RC0402FR-07 2M2
96-04-27	1,2 KOhm	RC0402FR-07 1K2	96-04-63	39 KOhm	RC0402FR-07 39K	96-05-20	10 MOhm	RC0402FR-07 10M
96-04-28	1,3 KOhm	RC0402FR-07 1K3	96-04-64	43 KOhm	RC0402FR-07 43K			
96-04-29	1,5 KOhm	RC0402FR-07 1K5	96-04-65	47 KOhm	RC0402FR-07 47K			
96-04-30	1,6 KOhm	RC0402FR-07 1K6	96-04-66	51 KOhm	RC0402FR-07 51K			
96-04-31	1,8 KOhm	RC0402FR-07 1K8	96-04-67	56 KOhm	RC0402FR-07 56K			
96-04-32	2 KOhm	RC0402FR-07 2K	96-04-68	62 KOhm	RC0402FR-07 62K			
96-04-33	2,2 KOhm	RC0402FR-07 2K2	96-04-69	68 KOhm	RC0402FR-07 68K			
96-04-34	2,4 KOhm	RC0402FR-07 2K4	96-04-70	75 KOhm	RC0402FR-07 75K			
96-04-35	2,7 KOhm	RC0402FR-07 2K7	96-04-71	82 KOhm	RC0402FR-07 82K			