

Sorozat:
CRCW0603Teljesítmény:
0,1WTűrés:
1%Tokozás
0603Sorozat:
E-24

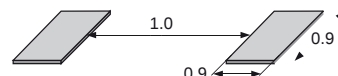
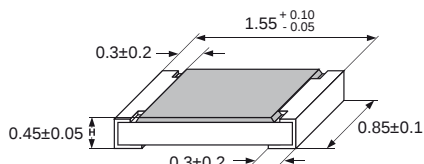
Gyártó:



A-17. kép Az CRCW0603 méretei

Műszaki paraméterek:

Névl. teljesítmény: P_{tot} = 0,1W (T = 70°C)
 Működési hőmérséklet: -55... +155°C
 Üzemi feszültség: U_N = 75V max.
 Átütési feszültség: U_G = 100V
 Szig. ellenállás: R_i > 10⁹ Ohm
 Hő együttható (TK): ± 100 ppm/°C
 Kiszáradás 5000 db/tekerces



Megjegyzés: Minimális rendelhető mennyiség: 10db/érték

Cikkszám	Típus	Érték	Cikkszám	Típus	Érték	Cikkszám	Típus	Érték
U 96-07-99	1 Ohm	CRCW0603001RFTABC	U 96-08-30	390 Ohm	CRCW0603390RFTABC	U 96-08-61	150 KOhm	CRCW0603150KFTABC
U 96-08-00	1.2 Ohm	CRCW0603012RFTABC	U 96-08-31	470 Ohm	CRCW0603470RFTABC	U 96-08-62	180 KOhm	CRCW0603180KFTABC
U 96-08-01	1.5 Ohm	CRCW0603015RFTABC	U 96-08-32	560 Ohm	CRCW0603560RFTABC	U 96-08-63	220 KOhm	CRCW0603220KFTABC
U 96-08-02	1.8 Ohm	CRCW0603018RFTABC	U 96-08-33	680 Ohm	CRCW0603680RFTABC	U 96-08-64	270 KOhm	CRCW0603270KFTABC
U 96-08-03	2.2 Ohm	CRCW0603022RFTABC	U 96-08-34	820 Ohm	CRCW0603820RFTABC	U 96-08-65	330 KOhm	CRCW0603330KFTABC
U 96-08-04	2.7 Ohm	CRCW0603027RFTABC	U 96-08-35	1 KOhm	CRCW0603001KFTABC	U 96-08-66	390 KOhm	CRCW0603390KFTABC
U 96-08-05	3.3 Ohm	CRCW0603033RFTABC	U 96-08-36	1.2 KOhm	CRCW0603012KFTABC	U 96-08-67	470 KOhm	CRCW0603470KFTABC
U 96-08-06	3.9 Ohm	CRCW0603039RFTABC	U 96-08-37	1.5 KOhm	CRCW0603015KFTABC	U 96-08-68	560 KOhm	CRCW0603560KFTABC
U 96-08-07	4.7 Ohm	CRCW0603047RFTABC	U 96-08-38	1.8 KOhm	CRCW0603018KFTABC	U 96-08-69	680 KOhm	CRCW0603680KFTABC
U 96-08-08	5.6 Ohm	CRCW0603056RFTABC	U 96-08-39	2.2 KOhm	CRCW0603022KFTABC	U 96-08-70	820 KOhm	CRCW0603820KFTABC
U 96-08-09	6.8 Ohm	CRCW0603068RFTABC	U 96-08-40	2.7 KOhm	CRCW0603027KFTABC	U 96-08-71	1 MOhm	CRCW0603001MFTABC
U 96-08-10	8.2 Ohm	CRCW0603082RFTABC	U 96-08-41	3.3 KOhm	CRCW0603033KFTABC	U 96-08-72	1.2 MOhm	CRCW0603012MFTABC
U 96-08-11	10 Ohm	CRCW0603010RFTABC	U 96-08-42	3.9 KOhm	CRCW0603039KFTABC	U 96-08-73	1.5 MOhm	CRCW0603015MFTABC
U 96-08-12	12 Ohm	CRCW0603012RFTABC	U 96-08-43	4.7 KOhm	CRCW0603047KFTABC	U 96-08-74	1.8 MOhm	CRCW0603018MFTABC
U 96-08-13	15 Ohm	CRCW0603015RFTABC	U 96-08-44	5.6 KOhm	CRCW0603056KFTABC	U 96-08-75	2.2 MOhm	CRCW0603022MFTABC
U 96-08-14	18 Ohm	CRCW0603018RFTABC	U 96-08-45	6.8 KOhm	CRCW0603068KFTABC	U 96-08-76	2.7 MOhm	CRCW0603027MFTABC
U 96-08-15	22 Ohm	CRCW0603022RFTABC	U 96-08-46	8.2 KOhm	CRCW0603082KFTABC	U 96-08-77	3.3 MOhm	CRCW0603033MFTABC
U 96-08-16	27 Ohm	CRCW0603027RFTABC	U 96-08-47	10 KOhm	CRCW0603010KFTABC	U 96-08-78	3.9 MOhm	CRCW0603039MFTABC
U 96-08-17	33 Ohm	CRCW0603033RFTABC	U 96-08-48	12 KOhm	CRCW0603012KFTABC	U 96-08-79	4.7 MOhm	CRCW0603047MFTABC
U 96-08-18	39 Ohm	CRCW0603039RFTABC	U 96-08-49	15 KOhm	CRCW0603015KFTABC	U 96-08-80	5.6 MOhm	CRCW0603056MFTABC
U 96-08-19	47 Ohm	CRCW0603047RFTABC	U 96-08-50	18 KOhm	CRCW0603018KFTABC	U 96-08-81	6.8 MOhm	CRCW0603068MFTABC
U 96-08-20	56 Ohm	CRCW0603056RFTABC	U 96-08-51	22 KOhm	CRCW0603022KFTABC	U 96-08-82	8.2 MOhm	CRCW0603082MFTABC
U 96-08-21	68 Ohm	CRCW0603068RFTABC	U 96-08-52	27 KOhm	CRCW0603027KFTABC	U 96-08-83	10 MOhm	CRCW0603010MFTABC
U 96-08-22	82 Ohm	CRCW0603082RFTABC	U 96-08-53	33 KOhm	CRCW0603033KFTABC			
U 96-08-23	100 Ohm	CRCW0603100RFTABC	U 96-08-54	39 KOhm	CRCW0603039KFTABC			
U 96-08-24	120 Ohm	CRCW0603120RFTABC	U 96-08-55	47 KOhm	CRCW0603047KFTABC			
U 96-08-25	150 Ohm	CRCW0603150RFTABC	U 96-08-56	56 KOhm	CRCW0603056KFTABC			
U 96-08-26	180 Ohm	CRCW0603180RFTABC	U 96-08-57	68 KOhm	CRCW0603068KFTABC			
U 96-08-27	220 Ohm	CRCW0603220RFTABC	U 96-08-58	82 KOhm	CRCW0603082KFTABC			
U 96-08-28	270 Ohm	CRCW0603270RFTABC	U 96-08-59	100 KOhm	CRCW0603100KFTABC			
U 96-08-29	330 Ohm	CRCW0603330RFTABC	U 96-08-60	120 KOhm	CRCW0603120KFTABC			

Kapcsolódó téma

Honlap: www.vishay.com