

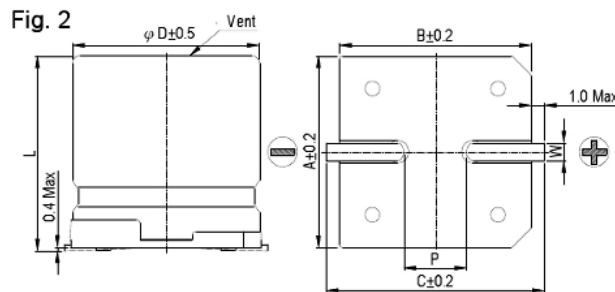
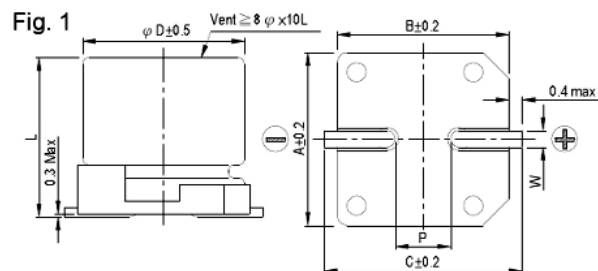
CONDENSATORI ELETTROLITICI IN ALLUMINIO PER SMD

Serie VEJ (105°C)

Codice Adimpex: **C10.4763-R**

COND EL M4.7uF 63V VEJ SMD 6.3x5.7

p/n:VEJ4R7M1JTR-0606



Dimensioni (mm)					
Ø D	L	A	B	C	
4	5.7 ± 0.3	4.3	4.3	5.1	
5	5.7 ± 0.3	5.3	5.3	5.9	
6.3	5.7 ± 0.3	6.6	6.6	7.2	
6.3	7.7 ± 0.3	6.6	6.6	7.2	
8	10 ± 0.5	8.4	8.4	9.0	
10	7.7 ± 0.3	10.4	10.4	11.0	
10	10 ± 0.5	10.4	10.4	11.0	
10	10.3 ± 0.5	10.4	10.4	11.0	
12.5	13.5 ± 0.5	13.0	13.0	13.7	
12.5	16 ± 0.5	13.0	13.0	13.7	
16	16.5 ± 0.5	17.0	17.0	18.0	
16	21.5 ± 0.5	17.0	17.0	18.0	
18	16.5 ± 0.5	19.0	19.0	20.0	
18	21.5 ± 0.5	19.0	19.0	20.0	

Tensione (V)	10	16	25	35	50	63	100
Capacità (uF) ± 20%	Codice Adimpex						
	Ø D x L mA						
1.0							C10.1063
							4 x 5.7 8

2.2							C10.2263 4 x 5.7 12
3.3					C10.3350 4 x 5.7 14		C10.3363 5 x 5.7 17
4.7				C10.4735 4 x 5.7 17	C10.4750 5 x 5.7 20		C10.4763 6.3 x 5.7 22
10			C1001025 4 x 5.7 20	C1001035 5 x 5.7 27			C1001063 6.3 x 5.7 32
22	C1002210 4 x 5.7 22		C1002225 5 x 5.7 30		C1002250 6.3 x 5.7 38		C1002263 6.3 x 7.7 58 C1002290 8 x 10 100
33		C1003316 5 x 5.7 34		C1003335 6.3 x 5.7 46	C1003350 6.3 x 7.7 65		C1003363 8 x 10 140 C1003390 10 x 10 150
47	C1004710 5 x 5.7 38		C1004725 6.3 x 5.7 48		C1004750 6.3 x 7.7 70		C1004763 8 x 10 170 C1004790 12.5 x 13.5 250
100		C1011016 6.3 x 5.7 69	C1011025 6.3 x 7.7 100		C1011050 8 x 10 210		C1011063 10 x 10.3 310 C1011090 12.5 x 13.5 380
220		C1012216 6.3 x 10.3 120		C1012235 8 x 10 270	C1012250 10 x 10.3 330		C1012263 12.5 x 13.5 470 C1012290 16 x 16.5 450
330			C1013325 8 x 10 290	C1013335 10 x 10 370	C0413350 12.5 x 13.5 490		C0413363 16 x 16.5 650 C1013390 18 x 16.5 590
470	C1014710 8 x 10 290	C1014716 8 x 10.3 380	C1014725 10 x 10 380	C1014735 12.5 x 13.5 520	C1014750 12.5 x 16 550		C1014763 16 x 16.5 700 C1014790 18 x 21.5 980
1000	C1021010 10 x 10.3 410	C1021016 12.5 x 13.5 550	C1021025 12.5 x 16 550	C1021035 16 x 16.5 800	C1021050 18 x 16.5 990		
2200	C1022210 12.5 x 13.5 680		C1022225 16 x 16.5 900	C1022235 18 x 16.5 1050			
3300		C1023316 16 x 16.5 950	C1023325 18 x 16.5 1150				
4700	C1024710 16 x 16.5 1000	C1024716 18 x 16.5 1225	C1024725 18 x 21.5 1300				
6800	C1026810 18 x 16.5 1290						
8200	C1028210 18 x 21.5 1450						

Tensione (V)	160	200	250	400	450
Capacità (uF) ± 20%	Codice Adimpex ø D x L mA				
3.3					C70.3345 12.5 x 13.5 40
4.7					C70.4745 12.5 x 13.5 45
10				C7001040 12.5 x 13.5 50	C7001045 12.5 x 16 75
22		C7002220 12.5 x 16 110	C7002225 12.5 x 13.5 105		C7002245 16 x 16.5 85
33	C7003316 12.5 x 13.5 95	C7003320 12.5 x 16 120	C7003325 16 x 16.5 180		C7003345 18 x 16.5 100
47			C7004725 16 x 16.5 220	C7004740 18 x 21.5 130	
100	C7011016 18 x 16.5 280		C7011025 18 x 16.5 260		

CARATTERISTICHE

- Standard
- Gamma di temperatura: -40°C ÷ +105°C
- Durata test: 2.000 ore

FEATURES

- Standard
- Operating temperature range: -40°C ÷ +105°C
- Test time: 2.000 hours