COMPONENTI ELETTRONICI

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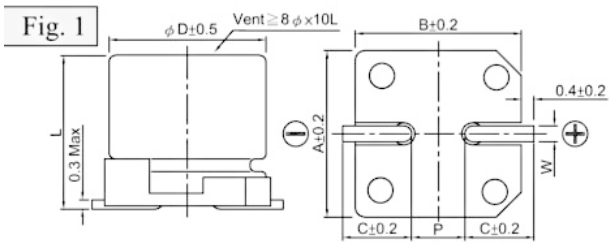
CONDENSATORI ELETTROLITICI IN ALLUMINIO PER SMD A BASSA ESR

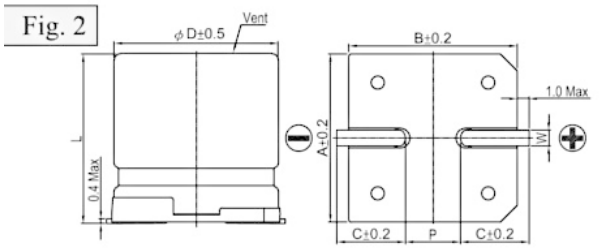
Serie VZH (105°C)

Codice Adimpex: **C22.4735-R**

COND EL M4.7uF 35V VZH SMD 4x5.7

p/n:*VZH4R7M1VTR-0406*





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
8	10.3 ± 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) Capacità (uF) ± 20%	10	16	25	35	50	63
			Codice Adimpex Ø D x L | Imp. | mA			
1.0					**C22.1050** 4 x 5.7 | 2.9 | 60	
2.2					**C22.2250** 4 x 5.7 | 2.9 | 60	
3.3					**C22.3350** 4 x 5.7 | 2.9 | 60	
4.7				**C22.4735** 4 x 5.7 | 1.35 | 80		**C22.4763** 5 x 5.7 | 1.90 | 70
10			**C2201025** 4 x 5.7 | 1.35 | 80	**C2201035** 5 x 5.7 | 0.80 | 150		**C2201063** 6.3 x 5.7 | 1.20 | 130
22	**C2202210** 4 x 5.7 | 1.35 | 80		**C2202225** 5 x 5.7 | 0.80 | 150		**C2202250** 6.3 x 5.7 | 0.88 | 165	**C2202263** 6.3 x 7.7 | 0.90 | 150
33	**C2203310** 5 x 5.7 | 0.80 | 150			**C2203335** 6.3 x 5.7 | 0.44 | 230	**C2203350** 6.3 x 7.7 | 0.68 | 185	
47				**C02204735** 6.3 x 5.7 | 0.44 | 230	**C2204750** 6.3 x 7.7 | 0.68 | 185	**C2204763** 8 x 10 | 0.50 | 280
100		**C2211016** 6.3x5.7 | 0.44 | 230	**C2211025** 6.3x7.7 | 0.36 | 280		**C2211050** 8x10 | 0.34 | 369	**C2211063** 10x10 | 0.25 | 450
220		**C2212216** 6.3x7.7 | 0.36 | 280		**C2212235** 10x10 | 0.09 | 670	**C2212250** 10x10.3 | 0.18 | 553	**C2212263** 12.5x13.5 | 0.15 | 700
330		**C2213316** 8 x 10 | 0.17 | 450	**C2213325** 8 x 10.3 | 0.17 | 450		**C2213350** 12.5 x 13.5 | 0.12 | 650	
470		**C2214716** 8 x 10 |0.17 | 450	**C2214725** 10 x 10 | 0.09 | 670	**C2214735** 12.5 x 13.5 | 0.07 | 820		**C2214763** 16 x 16.5 | 0.082 | 900
1000	**C2221010** 10 x 10 | 0.09 | 670	**C2221016** 12.5 x 13.5 | 0.070 | 820	**C2221025** 12.5 x 16 | 0.060 | 950	**C2221035** 16 x 16.5 | 0.054 | 1260	**C2221050** 18 x 16.5 | 0.066 | 1500	**C2221063** 18 x 21.5 | 0.06 | 1250
2200	**C2222210** 12.5 x 16 | 0.060 | 950		**C2222225** 16 x 16.5 | 0.054 | 1260	**C2222235** 18 x 21.5 | 0.038 | 1750		
3300		**C2223316** 16 x 16.5 | 0.054 | 1260	**C2223325** 18 x 16.5 | 0.048 | 1500			
4700	**C2224710** 16 x 16.5 | 0.054 | 1260	**C2224716** 18 x 16.5 | 0.048 | 1500				
6800	**C2226810** 18 x 16.5 | 0.048 | 1500					
8200	**C2228210** 18 x 21.5 | 0.038 | 1750					

Tensione (V) Capacità (uF) ± 20%	80	100
	Codice Adimpex ø D x L | mA	
22		**C2202290** 8 x 10 | 1.3 | 130
33	**C2203380** 8 x 10 | 1.3 | 130	**C2203390** 10 x 10 | 0.7 | 200
47		**C2204790** 10 x 10 | 0.7 | 200
100	**C2211080** 10x10.3 | 0.7 | 200	**C2211090** 12.5x13.5 | 0.32 | 450
220	**C2212280** 12.5x16 | 0.26 | 550	**C2212290** 16x16.5 | 0.17 | 650
330	**C2213380** 16 x 16.5 | 0.17 | 650	**C2213390** 18 x 16.5 | 0.15 | 850
470	**C2214780** 18 x 16.5 | 0.15 | 850	**C2214790** 18 x 21.5 | 0.15 | 950

CARATTERISTICHE

- Bassa ESR
- Gamma di temperatura: -55°C ÷ +105°C
- Durata test: 2.000 ÷ 5000 ore

FEATURES

- *Low ESR*
- *Operating temperature range: -55°C ÷ +105°C*
- *Test time: 2.000 ÷ 5000 hours*