

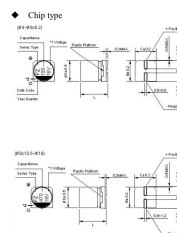
Condensatori elettrolitici

LOW ESR SERIE TS13CA 100UF 16V Ø6.3X5.8MM IN REEL

COND EL M 100uF 16V TS13CA smd 6.3x5.8

Codice Adimpex: **C2211016SU**

P/N: **TS13CA1C101MFT000R**



*1 Voltage mark for 6.3V is [0V] or [6.3]
For Data code and series type:
1st digit for case
2nd digit for Quantity, 4 quarter
codes in case type are 1, 2, 3, 4
series code

*2 Markings: SVA, SA, FZ

Q204	SA1F	SA1E	SA1A/SA1T	SA1C/SA1D	SA1F	SA1A/SA1T	SA1C/SA1D	SA1E	SA1A/SA1T	SA1C/SA1D	SA1E
1	1.0	1.5	2.2	3.3	4.7	6.8	10	15	22	33	47
2	1.0	1.5	2.2	3.3	4.7	6.8	10	15	22	33	47
3	1.0	1.5	2.2	3.3	4.7	6.8	10	15	22	33	47
4	1.0	1.5	2.2	3.3	4.7	6.8	10	15	22	33	47
5	1.0	1.5	2.2	3.3	4.7	6.8	10	15	22	33	47
6	1.0	1.5	2.2	3.3	4.7	6.8	10	15	22	33	47
7	1.0	1.5	2.2	3.3	4.7	6.8	10	15	22	33	47
8	1.0	1.5	2.2	3.3	4.7	6.8	10	15	22	33	47
9	1.0	1.5	2.2	3.3	4.7	6.8	10	15	22	33	47

Caratteristiche Tecniche:

Capacità (µF):	100
Temperatura e cicli vita:	105°C - 2000/5000Hrs
Tensione:	16 V
Dimensione elettrolitici SMD:	6.3x5.8
Tipologia:	Low ESR/Low impedance
Montaggio:	SMD