

PART NUMBERING (型号命名方式)

● Product symbol (产品代码)

<u>CA45</u> ①	<u>C</u> ②	<u>106</u> ③	<u>M</u> ④	<u>1C</u> ⑤	<u>A</u> ⑥
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① Type (类型)

KESENES Tantalum Capacitor Normal - Standard series
(珂西尼钽电容标准系列)

② Dimension (尺寸)

Case Code	J	P	A	B	C	D	E	V
EIA Code	—	2012	3216	3528	6032	7343	7343H	7361

③ Capacitance (容量)

The first two digits are significant, The last digit specifies the number of zeros to follow; Third code indicate the power unit. (标称容量是采用三位数表示法，前两位数表示有效数字，第三位表示“0”的个数，单位pF.)

Symbol	105	685	106	476	107	477
Capacitance (□F)	1.0	6.8	10	47	100	470
Pico Farad (pF)	10x10 ⁵	68x10 ⁵	10x10 ⁶	47x10 ⁶	10x10 ⁷	47x10 ⁷

④ Tolerance (容量偏差)

Symbol	J	K	M
Tolerance (%)	±5	±10	±20

⑤ Rated Voltage (额定电压)

Symbol	0E	0G	0J	1A	1C	1D	1E	1V	1T
DC Rated Voltage (V)	2.5	4	6.3	10	16	20	25	35	50

⑥ Packing (包装)

T: Bulk (散装), 500pcs/B ;

A: Tape Reel (编带盘装),

J: 4000pcs/Reel ;

P: 3000pcs/Reel ;

A,B: 2000pcs/Reel ;

C,D,E,V: 500pcs/Reel .