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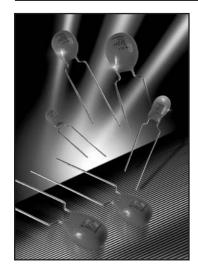
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Jameco Part Number 2040196

## **TAP Series**

## **Dipped Radial Tantalum Capacitors**





TAP is a professional grade device manufactured with a flame retardant coating and featuring low leakage current and impedance, very small physical sizes and exceptional temperature stability. It is designed and conditioned to operate to +125°C and is available loose or taped and reeled for auto insertion. The 15 case sizes with wide capacitance and working voltage ranges means the TAP can accommodate almost any application.



## **HOW TO ORDER**

TAP

Туре

475

Capacitance Code pF code: 1st two digits represent significant figures, 3rd digit represents multiplier (number of zeros to follow) M

Capacitance Tolerance  $K = \pm 10\%$ 

 $M = \pm 20\%$ (For J =  $\pm 5\%$  tolerance, please consult factory) 035

Rated DC Voltage

SCS

Suffix indicating wire form and packaging

Capacit	ance Ra	nge (letter dend	otes case size)					
Capacitance		Rated voltage DC (V <sub>R</sub> )						
μF	Code	6.3V	10V	16V	20V	25V	35V	50V
0.1 0.15 0.22	104 154 224						A A A	A A A
0.33 0.47 0.68	334 474 684						A A A	A A B
1.0 1.5 2.2	105 155 225		А	A A	A A A	A A A	А А В	C D E
3.3 4.7 6.8	335 475 685	A A A	А А В	A B C	B C D	B C D	C E F	F G H
10 15 22	106 156 226	B C D	C D E	D E F	E F H	E F H	F H K	J K L
33 47 68	336 476 686	E F G	F G H	F J L	J K N	J M N	M N	
100 150 220	107 157 227	H K M	K N P	N N R	N			
330	337	Р	R					

Values outside this standard range may be available on request.

AVX reserves the right to supply capacitors to a higher voltage rating, in the same case size, than that ordered.

Leaded Capacitors – Tantalum