

# Electrolytic & Dipped Tantalum Capacitors

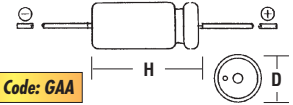
3 LEVELS OF SAVINGS  
NAME BRANDS HOUSE BRANDS FACTORY OVERRUN

JAMECO ValuePro

## Aluminum Axial-Lead Electrolytic Capacitors (±20%) 85°C



Operating temperature range	-40°C to +85°C
Leakage Current (After 2 minutes 20°C)	0.02CV or 2µA, whichever is greater



\* Web Code: GAA

\* Order in multiples 10

Part No.	Product No.	Mfr.	Value (µF)	Voltage	Size (mm)* D x H	Pricing			
						1	10	100	500
10866	A1/50	◆	1	50V	5 x 13	*	\$ .17	\$ .14	\$ .11
10868	A1/50	JVP	1	50V	5 x 12	.29	.22	.17	.14
93569	A2.2/50	◆	2.2	50V	6 x 13	*	.15	.12	.09
11076	A4.7/50	◆	4.7	50V	6 x 13	*	.17	.14	.11
1946201	A10/16A	◆	10	16V	5 x 13	*	.07	.05	.035
1946199	A10/16	◆	10	16V	4 x 7	*	.08	.06	.04
10882	A10/50	◆	10	50V	6 x 12	*	.15	.12	.09
10884	A10/50	JVP	10	50V	6 x 12	.25	.19	.15	.12
331425	AB10/450	JVP	10	450V	13 x 25	.95	.75	.59	.49
1946210	A22/16	◆	22	16V	5 x 11	*	.12	.09	.07
199268	A22J/25	JVP	22	25V	6 x 12.5	.25	.19	.15	.12
331433	AB22/450	JVP	22	450V	16 x 26.5	1.75	1.49	1.25	.99
2081730	A33/35	JVP	33	35V	7 x 14	.25	.19	.15	.12
135319	A47/25	◆	47	25V	8 x 16	*	.17	.14	.11
11105	A47/50	◆	47	50V	8 x 16	.25	.19	.15	.12
199188	A100J/16	JVP	100	16V	6 x 12.5	.29	.22	.17	.14
199284	A100J/25	JVP	100	25V	8 x 15	.32	.25	.19	.15
93551	A100/35	◆	100	35V	8 x 16	.29	.22	.17	.14
10911	A100/50	◆	100	50V	8 x 20	.29	.22	.17	.14
10913	A100/50	JVP	100	50V	8 x 16	.32	.25	.19	.15
331380	AB100/100	JVP	100	100V	10 x 20.5	.89	.69	.55	.45
331417	AB100/250	JVP	100	250V	16 x 31	2.49	2.25	1.95	1.75
199292	A220J/25	JVP	220	25V	8 x 16	.39	.32	.25	.19

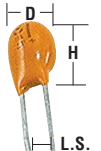
\* Capacitor dimensions and styles may vary on items with various manufacturers

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## Resin Dipped Solid Tantalum Capacitors (±10%)

- Operating temperature range: -55°C to +85°C (+125°C with derating)
- Exceptional temperature stability
- Flame retardant coating
- Designed for entertainment and commercial equipment
- Rated voltage DC: ≤ +85°C
- Moisture-resistant
- Low leakage current

\* Web Code: VAE



Part No.	Product No.	Mfr.	Value (µF)	Volt (V)	Size (mm)* D x H x L.S.	Pricing			
						1	10	100	500
33486	TM.1/35	◆	.10	35	4.5 x 7.0 x 5.2	\$.32	\$.25	\$.19	\$.15
33488	TM.1	JVP	.10	35	4.5 x 7.0 x 2.5	.39	.32	.25	.19
545561	TAP104K035SCS	JVP	.10	35	4.0 x 6.0 x 2.5	.39	.32	.25	.19
332111	TDR0.1/50	JVP	.10	50	4.5 x 7.0 x 2.5	.39	.32	.25	.19
545570	TAP104K050SCS	JVP	.10	50	4.0 x 6.0 x 2.5	.45	.35	.29	.22
33507	TM.22/35	◆	.22	35	4.5 x 7.0 x 5.0	.32	.25	.19	.15
33523	TM.33/35	◆	.33	35	4.5 x 7.0 x 2.5	.32	.25	.19	.15
33525	TM.33	JVP	.33	35	4.5 x 7.0 x 2.5	.39	.32	.25	.19
33531	TM.47/35	◆	.47	35	4.5 x 7.0 x 2.7	.32	.25	.19	.15
33533	TM.47	JVP	.47	35	4.5 x 7.0 x 2.5	.39	.32	.25	.19
61102	TM.68	JVP	.68	35	4.5 x 7.0 x 2.5	.25	.19	.15	.12
546142	TAP684K050SCS	JVP	.68	50	4.3 x 7.0 x 2.5	.39	.32	.25	.19
154860	TM1/25	◆	1	25	4.5 x 7.0 x 4.7	.32	.25	.19	.15
545588	TAP105K025SCS	JVP	1	25	4.3 x 7.0 x 2.5	.39	.32	.25	.19
154862	TM1/25	JVP	1	25	4.5 x 7.0 x 2.5	.39	.32	.25	.19
33662	TM1/35	◆	1	35	4.5 x 7.0 x 2.7	.35	.29	.22	.17
545596	TAP105K035SCS	JVP	1	35	4.3 x 7.0 x 2.5	.39	.32	.25	.19
33664	TM1	JVP	1	35	4.5 x 7.0 x 2.5	.39	.32	.25	.19
332144	TDR1/50	JVP	1	50	8.0 x 5.0 x 2.5	.49	.39	.32	.25
545609	TAP105K050SCS	JVP	1	50	4.7 x 7.5 x 2.5	.55	.45	.35	.29
545705	TAP155K025SCS	JVP	1.5	25	4.3 x 7.0 x 2.5	.25	.19	.15	.12
94001	TM2.2/16	◆	2.2	16	4.5 x 7.0 x 4.7	.32	.25	.19	.15
94003	TM2.2/16	JVP	2.2	16	4.5 x 7.0 x 2.5	.39	.32	.25	.19
33736	TM2.2/35	JVP	2.2	35	5.0 x 8.0 x 2.5	.35	.29	.22	.17
545810	TAP225K035SCS	JVP	2.2	35	4.3 x 7.0 x 2.5	.45	.35	.29	.22
332152	TDR2.2/50	JVP	2.2	50	6.5 x 11 x 2.5	.79	.65	.49	.45
545941	TAP33K025SCS	JVP	3.3	25	4.3 x 7.0 x 2.5	.45	.35	.29	.22
33769	TM3.3/35	◆	3.3	35	5.0 x 8.0 x 3.1	.35	.29	.22	.17

Note: Above case sizes may have ± tolerances

\* Capacitor dimensions and styles may vary

Part No.	Product No.	Mfr.	Value (µF)	Voltage	Size (mm)* D x H	Pricing			
						1	10	100	500
11019	A220/50	JVP	220	50V	10 x 17	\$.49	\$.39	\$.32	\$.27
199217	A470J/16	JVP	470	16V	8 x 17	.35	.29	.22	.17
199381	A470J/35	JVP	470	35V	10 x 21	.39	.32	.25	.19
11123	A470/50	JVP	470	50V	13 x 22	.75	.59	.49	.39
93633	A1000/16	JVP	1000	16V	10 x 21	.65	.49	.39	.32
10954	A1000/25	◆	1000	25V	13 x 31	.65	.49	.39	.32
10956	A1000/25	JVP	1000	25V	10 x 20	.75	.59	.49	.39
93649	A1000/35	◆	1000	35V	13 x 26	.75	.59	.49	.39
93651	A1000/35	JVP	1000	35V	13 x 22	.85	.69	.59	.49
147256	A1000/50	◆	1000	50V	16 x 31	.75	.59	.49	.39
11033	A2200/16	◆	2200	16V	16 x 40	.85	.69	.59	.49
199322	A2200J/25	JVP	2200	25V	16 x 26	.85	.69	.59	.49
93658	A2200/35	JVP	2200	35V	16 x 30	1.25	.99	.79	.65
199479	A2200J/50	JVP	2200	50V	18 x 33	1.95	1.75	1.49	1.25
93666	A3300/25	JVP	3300	25V	16 x 30	.95	.75	.65	.55
199398	A3300/35	JVP	3300	35V	18 x 37	.99	.79	.65	.55
199487	A3300J/50	JVP	3300	50V	22 x 43	2.49	2.25	1.95	1.75
199232	A4700J/16+	JVP	4700	16V	16 x 26.5	1.75	1.49	1.25	.99
93673	A4700/25	JVP	4700	25V	22 x 39	1.35	1.15	.95	.75
158811	A4700A50	JVP	4700	50V	22 x 43	2.49	2.25	1.95	1.75
93681	A10000/16	◆	10000	16V	22 x 51	1.95	1.75	1.49	1.25
93683	A10000/16	JVP	10000	16V	16 x 40	2.25	1.95	1.75	1.49

\* JVP = Jameco ValuePro | ◆ Manufacturer Varies

Continued on next page

RoHS compliant product + This product is available in both RoHS and non-RoHS versions. Add an "R" before part number for RoHS version. Details on page 190.