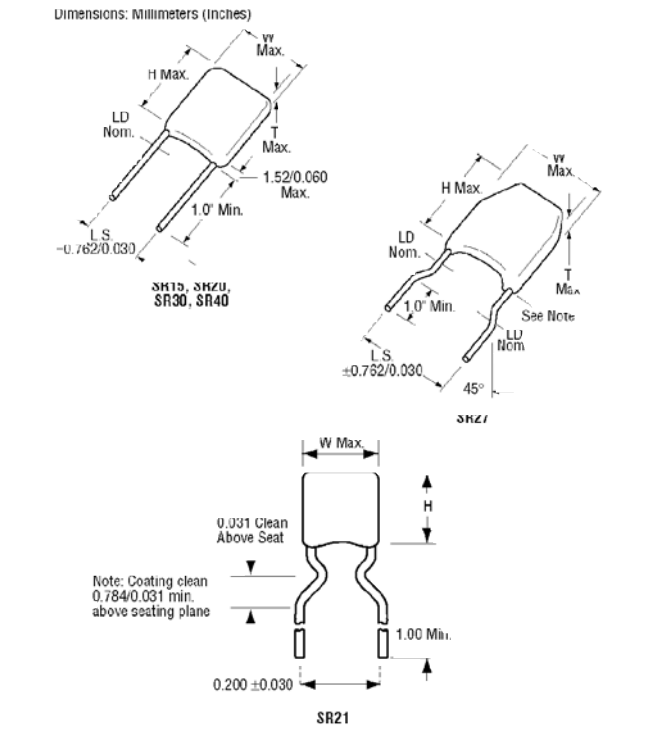


Visit AVX's Website at www.avxcorp.com

Radial/SkyCaps



AVX Style	Width (W)	Height (H)	Thickness (T)	Lead Spacing (LS)	Lead Diameter (LD)
SR15	3.810 (0.150)	3.81 (0.150)	2.540 (0.100)	2.54 (0.100)	0.508 (0.020)
SR20	5.080 (0.200)	5.08 (0.200)	3.175 (0.125)	2.54 (0.100)	0.508 (0.020)
SR21	5.080 (0.200)	5.08 (0.200)	3.175 (0.125)	5.08 (0.200)	0.508 (0.020)
SR27	6.604 (0.260)	6.35 (0.250)	4.060 (0.160)	7.62 (0.300)	0.508 (0.020)
SR30	7.620 (0.300)	7.62 (0.300)	3.810 (0.150)	5.08 (0.200)	0.508 (0.020)
SR40	10.160 (0.400)	10.16 (0.400)	3.810 (0.150)	5.08 (0.200)	0.508 (0.020)

Stock No.	Mfr.'s Type	Cap. pF	Voltage	Tol.	Temp. Coefficient	EACH			
						1-24	25-99	100-499	500-Up
881-5100	SR305A103JAA	10000	50	5	NPO	1.63	1.11	.91	.75
881-3400	SR151A100JAA	10	100	5	NPO	.51	.28	.21	.16
881-5106	SR211A100JAA	10	100	5	NPO	.58	.33	.25	.18
881-5110	SR151A150JAA	15	100	5	NPO	.46	.26	.20	.13
881-5112	SR211A150JAA	15	100	5	NPO	.58	.33	.25	.18
881-5114	SR151A180JAA	18	100	5	NPO	.51	.28	.21	.16
881-5118	SR151A220JAA	22	100	5	NPO	.33	.18	.13	.10
881-5122	SR151A270JAA	27	100	5	NPO	.51	.28	.21	.16
881-3402	SR151A330JAA	33	100	5	NPO	.51	.28	.21	.16
881-5126	SR151A390JAA	39	100	5	NPO	.51	.28	.21	.16
881-3403	SR151A470JAA	47	100	5	NPO	.51	.28	.21	.16

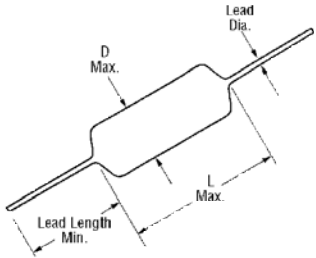
Stock No.	Mfr.'s Type	Cap. pF	Voltage	Tol.	Temp. Coefficient	EACH			
						1-24	25-99	100-499	500-Up
881-5128	SR211A470JAA	47	100	5	NPO	.74	.42	.32	.24
881-5130	SR211A560JAA	56	100	5	NPO	.49	.29	.21	.16
881-5132	SR151A680JAA	68	100	5	NPO	.51	.28	.21	.16
881-5136	SR151A820JAA	82	100	5	NPO	.51	.28	.21	.16
881-5138	SR151A101JAA	100	100	5	NPO	.51	.28	.21	.16
881-5164	SR211A101JAA	100	100	5	NPO	.74	.42	.32	.24
881-5168	SR151A151JAA	150	100	5	NPO	.49	.28	.22	.17
881-5172	SR151A181JAA	180	100	5	NPO	.58	.33	.25	.18
881-5176	SR211A221JAA	220	100	5	NPO	.86	.46	.36	.28
881-5178	SR151A271JAA	270	100	5	NPO	.59	.33	.25	.18
881-5182	SR151A331JAA	330	100	5	NPO	.59	.33	.25	.18
881-5186	SR151A391JAA	390	100	5	NPO	.59	.33	.25	.18
881-3408	SR151A471JAA	470	100	5	NPO	.64	.37	.28	.21
881-5190	SR211A561JAA	560	100	5	NPO	.74	.42	.32	.24
881-3409	SR151A681JAA	680	100	5	NPO	.55	.33	.23	.19
881-5192	SR211A681JAA	680	100	5	NPO	.52	.35	.29	.24
881-5194	SR201A821JAA	820	100	5	NPO	.52	.35	.29	.24
881-3410	SR201A102JAA	1000	100	5	NPO	.54	.37	.31	.24
881-3411	SR211A102JAA	1000	100	5	NPO	.54	.37	.31	.24
881-5200	SR211A152JAA	1500	100	5	NPO	.81	.55	.45	.36
881-5204	SR211A222JAA	2200	100	5	NPO	.99	.67	.54	.44
881-5206	SR211A332JAA	3300	100	5	NPO	1.09	.74	.60	.49
881-5208	SR211A472JAA	4700	100	5	NPO	1.14	.77	.64	.52
881-5210	SR301A103JAA	10000	100	5	NPO	1.63	1.11	.91	.75
881-3506	SR151A330KAA	33	100	10	NPO	.40	.21	.16	.12
881-3406	SR151A221JAA	220	100	10	NPO	.43	.25	.19	.15
881-5212	SR151C103JAA	10000	60	5	X7R	.74	.42	.32	.24
881-5222	SR215C103JAA	10000	50	5	X7R	.53	.36	.29	.24
881-3486	SR205C104JAA	100000	50	5	X7R	1.02	.70	.57	.47
881-3322	SR155C103KAA	10000	50	10	X7R	.26	.18	.16	.12
881-5224	SR155C223KAA	22000	50	10	X7R	.41	.22	.18	.13
881-5226	SR215C473KAA	47000	50	10	X7R	.58	.33	.25	.18
881-3340	SR205C104KAA	100000	50	10	X7R	.40	.26	.21	.15
881-3565	SR215C104KAA	100000	50	10	X7R	.43	.26	.21	.16
881-5228	SR275C104KAA	100000	50	10	X7R	.51	.34	.28	.23
881-5230	SR215C224KAA	220000	50	10	X7R	.92	.64	.52	.42
881-5232	SR305C334KAA	330000	50	10	X7R	1.58	1.08	.87	.73
881-5234	SR305C474KAA	470000	50	10	X7R	1.89	1.30	1.04	.85
881-3386	SR305C105KAA	1000000	50	10	X7R	1.79	1.04	.77	.62
881-5238	SR505C225KAA	2200000	50	10	X7R	9.90	6.89	5.50	4.50
881-5236	SR305C105MAA	1000000	50	20	X7R	2.72	1.86	1.52	1.24
881-3310	SR151C102KAA	1000	100	10	X7R	.41	.22	.18	.13
881-3341	SR211C102KAA	1000	100	10	X7R	.49	.26	.20	.16
881-3314	SR151C222KAA	2200	100	10	X7R	.41	.22	.18	.13
881-3316	SR151C332KAA	3300	100	10	X7R	.41	.22	.18	.13
881-3318	SR151C472KAA	4700	100	10	X7R	.46	.25	.19	.15
881-5246	SR211C472KAA	4700	100	10	X7R	.49	.26	.20	.16
881-3420	SR151C103KAA	10000	100	10	X7R	.49	.29	.20	.16
881-3353	SR211C103KAA	10000	100	10	X7R	.49	.26	.20	.16
881-3332	SR201C223KAA	22000	100	10	X7R	.58	.33	.25	.18
881-3334	SR201C333KAA	33000	100	10	X7R	.58	.33	.25	.18
881-3336	SR201C473KAA	47000	100	10	X7R	.61	.34	.27	.20
881-3361	SR211C473KAA	47000	100	10	X7R	.61	.34	.27	.20
881-5252	SR201C104KAA	100000	100	10	X7R	.64	.36	.28	.21
881-3422	SR211C104KAA	100000	100	10	X7R	.36	.21	.16	.11
881-3380	SR301C334KAA	330000	100	10	X7R	1.91	1.30	1.07	.87
881-5256	SR401C105KAA	1000000	100	10	X7R	5.53	4.17	3.52	2.97
881-3114	SR155E103MAA	10000	50	20	Z5U	.38	.21	.16	.12
881-5258	SR215E473MAA	47000	50	20	Z5U	.41	.24	.18	.13
881-3116	SR205E104MAA	100000	50	20	Z5U	.44	.25	.19	.13
881-3162	SR215E104MAA	100000	50	20	Z5U	.38	.22	.16	.12
881-5262	SR275E104MAA	100000	50	20	Z5U	.51	.28	.21	.16
881-3140	SR205E224MAA	220000	50	20	Z5U	.58	.31	.25	.18
881-3166	SR215E224MAA	220000	50	20	Z5U	.58	.31	.25	.18
881-3142	SR205E334MAA	330000	50	20	Z5U	.74	.43	.32	.24
881-3168	SR215E334MAA	330000	50	20	Z5U	.64	.37	.28	.21
881-5268	SR305E684MAA	680000	50	20	Z5U	.87	.59	.49	.39
881-3206	SR305E105MAA	1000000	50	20	Z5U	.81	.55	.45	.36
881-5270	SR151E103MAA	10000	100	20	Z5U	.38	.22	.16	.12
881-3133	SR201E104MAA	100000	100	20	Z5U	.53	.30	.23	.17
881-3155	SR211E104MAA	100000	100	20	Z5U	.53	.30	.23	.17
881-3202	SR301E474MAA	470000	100	20	Z5U	.87	.59	.48	.39
881-5274	SR301E105MAA	1000000	100	20	Z5U	1.09	.74	.60	.49

10

Axial Leaded

Stock No.	Mfr.'s Type	Cap. pF	Voltage	Tol.	Temp. Coefficient	Dimensions—mm				EACH*
						Length (L)	Dia. (D)	Lead Dia.	Lead Length	
881-5276	SA105A102JAA	1000	50	5	NPO	4.32	2.54	0.483	25.4	.49
881-5284	SA101A221JAA	220	100	5	NPO	4.32	2.54	0.483	25.4	.43
881-5288	SA101A331JAA	330	100	5	NPO	4.32	2.54	0.483	25.4	.43
881-5308	SA102A220JAA	22	200	5	NPO	4.32	2.54	0.483	25.4	.41
881-5312	SA102A330JAA	33	200	5	NPO	4.32	2.54	0.483	25.4	.41
881-5314	SA102A470JAA	47	200	5	NPO	4.32	2.54	0.483	25.4	.41
881-5320	SA102A101JAA	100	200	5	NPO	4.32	2.54	0.483	25.4	.41
881-5322	SA102A121JAA	120	200	5	NPO	4.32	2.54	0.483	25.4	.41
881-5324	SA105C103JAA	10000	50	5	X7R	4.32	2.54	0.483	25.4	.59
881-5326	SA105C103KAA	10000	50	10	X7R	4.32	2.54	0.483	25.4	.40
881-5328	SA105C223KAA	22000	50	10	X7R	4.32	2.54	0.483	25.4	.43
881-5330	SA205C333KAA	33000	50	10	X7R	6.60	2.54	0.483	25.4	.53
881-5334	SA205C473KAA	47000	50	10	X7R	6.60	2.54	0.483	25.4	.55
881-5336	SA305C104KAA	100000	50	10	X7R	7.37	3.81	0.483	25.4	.76
881-5338	SA305C224KAA	220000	50	10	X7R	7.37	3.81	0.483	25.4	1.14
881-5344	SA101C102JAA	1000	100	5	X7R	4.32	2.54	0.483	25.4	.40
881-5346	SA101C222KAA	2200	100	10	X7R	4.32	2.54	0.483	25.4	.40
881-5350	SA101C472KAA	4700	100	10	X7R	4.32	2.54	0.483	25.4	.40
881-5358	SA102C471KAA	470	200	10	X7R	4.32	2.54	0.483	25.4	.40
881-5360	SA205E104MAA	100000	50	20	Z5U	6.60	2.54	0.483	25.4	.35
881-5368	SA305E474MAA	470000	50	20	Z5U	7.37	3.81	0.483	25.4	.81

*Sold only in multiples of 500.



For Fast, Dependable Service, Make Just One Call — 1-800-433-5700

ALLIED ► 575