

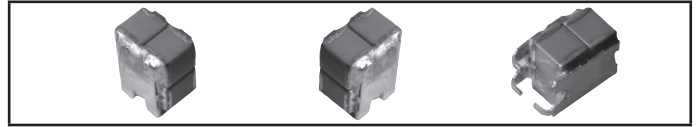
AVX Multilayer Ceramic Capacitors

RT10 SERIES MINI-TURBOCAP

PRODUCT **NEW**

For quantities greater than listed, call for quote.

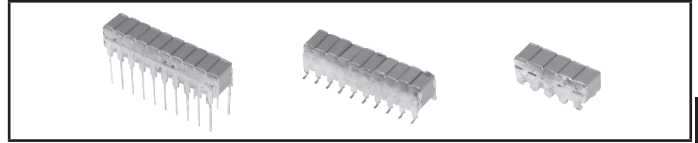
MOUSER STOCK NO.		Value (uF)	Volts	No. of Leads	Tol.	Price Each			
Mfr.	Mfr. Part No.					1	5	50	100
581	RT101C825MAJ02	100	8.2	±20	2	15.20	14.89	13.77	13.46
581	RT105C186MAJ02	50	18	±20	2	15.20	14.89	13.77	13.46



TURBOCAP HIGH-CV SMPS CAPS

For quantities greater than listed, call for quote.

MOUSER STOCK NO.		Value (uF)	Volts	No. of Leads Per Side	D ±1.27 mm	Price Each			
Mfr.	Mfr. Part No.					1	5	10	25
581	ST121C126MAJ05	12	100	5	13.34	10.36	9.77	9.06	8.50
581	ST121C226MAJ10	22	100	10	26.04	12.38	11.16	10.83	10.11
581	ST125C276MAJ05	27	50	5	13.34	21.34	20.50	18.67	17.14
581	ST125C506MAJ10	50	50	10	26.04	42.86	40.10	37.50	35.60
581	ST201C146MAJ03	14	100	3	8.26	14.22	13.94	13.40	12.01
581	ST201C226MAJ05	22	100	5	13.34	18.83	18.46	17.75	15.91
581	ST201C476MAJ10	47	100	10	26.04	30.38	29.78	28.63	25.67
581	ST203C107MAJ05	100	25	5	13.34	14.81	14.52	13.96	12.51
581	ST203C227MAJ10	22	25	10	26.04	21.84	20.30	19.60	19.00
581	ST203C686MAJ03	68	25	3	8.26	13.67	13.40	12.88	11.55
581	ST205C276MAJ03	27	50	3	8.26	15.93	15.62	15.01	13.46
581	ST205C276MAL03	27	50	3	8.26	15.93	15.62	15.01	13.46



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TURBOCAP HIGH-CV SMPS CAPS (Cont.)		Value (uF)	Volts	No. of Leads	D	Price Each			
Mfr.	Mfr. Part No.					1	5	10	25
581	ST205C276MAN03	27	450	3	8.26	15.93	15.62	15.01	13.46
581	ST205C476MAJ05	47	50	5	13.34	22.20	21.76	20.92	18.75
581	ST205C476MAL05	47	50	5	13.34	22.20	21.76	20.92	18.75
581	ST205C476MAN05	47	50	5	13.34	22.20	21.76	20.92	18.75
581	ST205C107MAJ10	100	50	10	26.04	41.42	40.60	39.03	35.00
581	ST205C107MAL10	100	50	10	26.04	41.42	40.60	39.03	35.00
581	ST205C107MAN10	100	50	10	26.04	41.42	40.60	39.03	35.00

SPINGUARD AA SERIES AXIAL MULTILAYER CERAMIC CAPACITORS

Applications:

- Filtering
- Decoupling



For quantities greater than listed, call for quote.

MOUSER STOCK NO.		Temp. Coeff.	Value (uF)	Volts	Price Each			
Mfr.	Mfr. Part No.				1	50	100	1000
581	AA101C102K4R	X7R	0.001	100	.24	.21	.17	.15
581	AA101C103K4R	X7R	0.01	100	.24	.21	.17	.15
581	AA105C104K4R	X7R	0.1	50	.89	.82	.61	.37
581	AA115C104K4R	X7R	0.1	50	.68	.55	.46	.29
581	AA301C104K4R	X7R	0.1	100	.95	.80	.65	.49

DIPGUARD® MD01 SERIES MOLDED DIP LEAD



For quantities greater than listed, call for quote.

MOUSER STOCK NO.		AVX Part No.	Temp. Coeff.	Value (pF)	Price Each		
Mfr.	Mfr. Part No.				1	50	100
581	MD011A100KAB	MD011A100KAB	C0G	10	2.29	1.83	1.20
581	MD015A100K	MD015A100KAB	C0G	10	2.29	1.83	1.20
581	MD015A150K	MD015A150KAB	C0G	15	2.69	2.15	1.83
581	MD015A220K	MD015A220KAB	C0G	22	2.69	2.15	1.83
581	MD011A270KAB	MD011A270KAB	C0G	27	2.69	2.15	1.83
581	MD015A330K	MD015A330KAB	C0G	33	2.69	2.15	1.83
581	MD011A470JAB	MD011A470JAB	C0G	47	1.91	1.48	1.40
581	MD015A470K	MD015A470KAB	C0G	47	2.29	1.83	1.20
581	MD015A680K	MD015A680KAB	C0G	68	2.69	2.15	1.83
581	MD011A101KAB	MD011A101KAB	C0G	100	2.29	1.83	1.20
581	MD015A101K	MD015A101KAB	C0G	100	2.29	1.83	1.20
581	MD015A121KAB	MD015A121KAB	C0G	120	2.50	2.00	1.70
581	MD011A151JAB	MD011A151JAB	C0G	150	2.35	1.83	1.60
581	MD015A151K	MD015A151KAB	C0G	150	2.69	2.15	1.83
581	MD015A221K	MD015A221KAB	C0G	220	2.69	1.83	1.20
581	MD015C221K	MD015C221KAB	X7R	220	2.65	1.88	1.39
581	MD015A331K	MD015A331KAB	C0G	330	2.69	2.15	1.83
581	MD011A471KAB	MD011A471KAB	C0G	470	2.65	1.88	1.39
581	MD015A471K	MD015A471KAB	C0G	470	2.65	1.88	1.39
581	MD011C471KAB	MD011C471KAB	X7R	470	2.65	1.88	1.39
581	MD015A102K	MD015A102KAB	C0G	1000	2.65	1.88	1.39
581	MD011C102K	MD011C102KAB	X7R	1000	2.65	1.88	1.39
581	MD015C102K	MD015C102KAB	X7R	1000	1.07	.85	.77
581	MD015A152K	MD015A152KAB	C0G	1500	1.90	1.46	1.38
581	MD015A222K	MD015A222KAB	C0G	2200	3.30	2.65	2.13
581	MD015C332K	MD015C332KAB	X7R	3300	3.07	2.43	2.04
581	MD015C472K	MD015C472KAB	X7R	4700	2.65	1.88	1.39
581	MD011C103K	MD011C103KAB	X7R	0.01uF	2.16	1.40	1.13
581	MD015E103Z	MD015E103ZAB	Z5U	0.01uF	.85	.73	.66
581	MD015C103K	MD015C103KAB	X7R	0.01uF	1.76	1.11	.92
581	MD015C223K	MD015C223KAB	X7R	0.022uF	3.56	2.86	2.30
581	MD015E223M	MD015E223MAB	Z5U	0.022uF	2.16	1.40	1.13
581	MD015C333K	MD015C333KAB	X7R	0.033uF	1.90	1.46	1.38
581	MD015E333M	MD015E333MAB	Z5U	0.033uF	2.30	1.83	1.20
581	MD015C473K	MD015C473KAB	X7R	0.047uF	1.40	1.10	1.02
581	MD015E473Z	MD015E473ZAB	Z5U	0.047uF	1.62	1.27	1.08
581	MD015C683K	MD015C683KAB	X7R	0.068uF	1.90	1.46	1.38
581	MD015C104K	MD015C104KAB	X7R	0.1uF	2.65	1.88	1.39
581	MD015E104Z	MD015E104ZAB	Z5U	0.1uF	1.49	1.00	.79
581	MD015E224Z	MD015E224ZAB	Z5U	0.22uF	2.17	1.45	1.18
581	MD025C224K	MD025C224KAB	X7R	0.22uF	4.29	2.70	2.25
581	MD015E334Z	MD015E334ZAB	Z5U	0.33uF	1.62	1.32	1.25
581	MD035C474K	MD035C474KAB	X7R	0.47uF	21.92	14.17	11.76
581	MD025E474MAB	MD025E474MAB	Z5U	0.47uF	4.29	2.70	2.25
581	MD035C105K	MD035C105KAB	X7R	1uF	34.21	22.16	18.37
581	MD035E105MAA	MD035E105MAA	Z5U	1uF	7.23	6.86	5.81

CK05 AND CK06 SERIES CERAMIC RADIAL LEAD

For quantities greater than listed, call for quote.

MOUSER STOCK NO.		Fig.	Value (pF)	Volt (DC)	Price Each		
Mfr.	Mfr. Part No.				1	100	1000
581	CK05BX100K	A	10	200	.32	.24	.196
581	CK05BX120K	A	12	200	.32	.24	.196
581	CK05BX150K	A	15	200	.32	.24	.196
581	CK05BX180K	A	18	200	.32	.24	.196
581	CK05BX220K	A	22	200	.32	.24	.196
581	CK05BX270K	A	27	200	.32	.24	.196
581	CK05BX330K	A	33	200	.32	.24	.196
581	CK05BX470K	A	47	200	.32	.24	.196
581	CK05BX560K	A	56	200	.32	.24	.196
581	CK05BX680K	A	68	200	.32	.24	.196
581	CK05BX820K	A	82	200	.32	.24	.196
581	CK05BX101K	A	100	200	.32	.24	.196
581	CK05BX121K	A	120	200	.32	.24	.196
581	CK05BX151K	A	150	200	.32	.24	.196
581	CK05BX221K	A	220	200	.32	.24	.196
581	CK05BX331K	A	330	200	.32	.24	.196
581	CK05BX391K	A	390	200	.32	.24	.196
581	CK05BX471K	A	470	200	.32	.24	.196
581	CK05BX821K	A	820	200	.32	.24	.196
581	CK05BX102K	A	1000	200	.32	.24	.196
581	CK05BX152K	A	1500	100	.32	.24	.196
581	CK05BX182K	A	1800	100	.32	.24	.196
581	CK05BX222K	A	2200	100	.32	.24	.196
581	CK05BX332K	A	3300	100	.32	.24	.196
581	CK05BX392K	A	3900	100	.32	.24	.196
581	CK05BX472K	A	4700	100	.32	.24	.196
581	CK05BX562K	A	5600	100	.32	.24	.196
581	CK05BX682K	A	6800	100	.32	.24	.196
581	CK05BX822K	A	8200	100	.32	.24	.196
581	CK05BX103K	A	0.01uF	100	.24	.23	.19
581	CK06BX103K	B	0.01uF	200	.35	.28	.167
581	CK05BX123K	A	0.012uF	50	.32	.24	.195
581	CK05BX153K	A	0.015uF	50	.32	.24	.195
581	CK05BX183K	A	0.018uF	50	.32	.24	.195
581	CK05BX223K	A	0.022uF	50	.32	.24	.196
581	CK06BX223K	B	0.022uF	100	.40	.31	.189
581	CK05BX333K	A	0.033uF	50	.32	.24	.195
581	CK06BX473K	A	0.047uF	50	.32	.24	.196
581	CK05BX563K	A	0.056uF	50	.32	.	