

Diélectrique	V.c.c.	Cap.	Dimensions – mm			N° de référence Digi-Key	Prix			N° de référence Kemet	
			S	L max.	H max.		T max.	1	10		100
X7R ±10%	200	2200pF	2.54	5.08	6.60	3.18	399-4283-ND	21	1.57	11.21	C320C222K2R5TA
		3300pF	2.54	5.08	6.60	3.18	399-4294-ND	21	1.57	11.21	C320C332K2R5TA
		4700pF	2.54	5.08	6.60	3.18	399-4304-ND	23	1.70	12.18	C320C472K2R5TA
		6800pF	2.54	5.08	6.60	3.18	399-4314-ND	23	1.70	12.18	C320C682K2R5TA
		.01µF	2.54	5.08	6.60	3.18	399-4261-ND	21	1.57	11.21	C320C103K2R5TA
		.015µF	2.54	5.08	6.60	3.18	399-4273-ND	26	1.95	13.89	C320C153K2R5TA
X7R ±20%	500	.01µF	2.54	5.08	6.60	3.18	399-3504-ND	.73	5.38	38.44	C320C103MCR5TA
		.033µF	2.54	5.08	6.60	3.18	399-4298-ND	.15	1.13	8.05	C320C333M5U5TA
Z5U ±20%	50	.047µF	2.54	5.08	6.60	3.18	399-4308-ND	.15	1.13	8.05	C320C473M5U5TA
		.068µF	2.54	5.08	6.60	3.18	399-4318-ND	.17	1.26	9.02	C320C683M5U5TA
		.1µF	2.54	5.08	6.60	3.18	399-4266-ND	.14	1.02	7.31	C320C104M5U5TA
		.15µF	2.54	5.08	6.60	3.18	399-4278-ND	.20	1.47	10.49	C320C154M5U5TA
		.22µF	2.54	5.08	6.60	3.18	399-4289-ND	.27	1.97	14.13	C320C224M5U5TA
		.33µF	2.54	5.08	6.60	3.18	399-4299-ND	.27	1.97	14.13	C320C334M5U5TA
	100	.47µF	2.54	5.08	6.60	3.18	399-4309-ND	.34	2.49	17.79	C320C474M5U5TA
		.01µF	2.54	5.08	6.60	3.18	399-4262-ND	.14	1.06	7.56	C320C103M1U5TA
		.015µF	2.54	5.08	6.60	3.18	399-4275-ND	.18	1.30	9.26	C320C153M1U5TA
		.022µF	2.54	5.08	6.60	3.18	399-4287-ND	.18	1.30	9.26	C320C223M1U5TA
		.033µF	2.54	5.08	6.60	3.18	399-4297-ND	.20	1.47	10.49	C320C333M1U5TA
		.047µF	2.54	5.08	6.60	3.18	399-4307-ND	.20	1.47	10.49	C320C473M1U5TA
500	.068µF	2.54	5.08	6.60	3.18	399-4317-ND	.24	1.74	12.43	C320C683M1U5TA	
	.1µF	2.54	5.08	6.60	3.18	399-4265-ND	.18	1.30	9.26	C320C104M1U5TA	
	.15µF	2.54	5.08	6.60	3.18	399-4277-ND	.32	2.35	16.81	C320C154M1U5TA	
<b>Série C322</b>											
X7R	50	.033µF	5.08	5.08	6.60	3.18	399-2078-ND	.14	1.23	9.60	C322C333K5R5CA
<b>Série C322 - Conforme à RoHS</b>											
COG ±5%	100	680pF	5.08	5.08	6.60	3.18	399-4376-ND	.33	2.41	17.24	C322C681J1G5TA
		1000pF	5.08	5.08	6.60	3.18	399-4321-ND	.26	1.94	13.87	C322C102J1G5TA
		1500pF	5.08	5.08	6.60	3.18	399-4334-ND	.33	2.46	17.53	C322C152J1G5TA
		2200pF	5.08	5.08	6.60	3.18	399-4346-ND	.33	2.46	17.53	C322C222J1G5TA
		3300pF	5.08	5.08	6.60	3.18	399-4357-ND	.38	2.80	19.97	C322C332J1G5TA
		4700pF	5.08	5.08	6.60	3.18	399-4367-ND	.41	3.00	21.43	C322C472J1G5TA
COG ±5%	200	10pF	5.08	5.08	6.60	3.18	399-4319-ND	.23	1.66	11.86	C322C100J2G5TA
		15pF	5.08	5.08	6.60	3.18	399-4332-ND	.25	1.80	12.82	C322C150J2G5TA
		22pF	5.08	5.08	6.60	3.18	399-4344-ND	.25	1.80	12.82	C322C220J2G5TA
		33pF	5.08	5.08	6.60	3.18	399-4355-ND	.25	1.80	12.82	C322C330J2G5TA
		47pF	5.08	5.08	6.60	3.18	399-4365-ND	.25	1.80	12.82	C322C470J2G5TA
		68pF	5.08	5.08	6.60	3.18	399-4375-ND	.25	1.89	13.51	C322C680J2G5TA
	500	100pF	5.08	5.08	6.60	3.18	399-4320-ND	.25	1.80	12.82	C322C101J2G5TA
		150pF	5.08	5.08	6.60	3.18	399-4333-ND	.27	2.01	14.36	C322C151J2G5TA
		220pF	5.08	5.08	6.60	3.18	399-4345-ND	.27	2.01	14.36	C322C221J2G5TA
		330pF	5.08	5.08	6.60	3.18	399-4356-ND	.33	2.41	17.24	C322C331J2G5TA
		470pF	5.08	5.08	6.60	3.18	399-4366-ND	.33	2.41	17.24	C322C471J2G5TA
		680pF	5.08	5.08	6.60	3.18	399-4377-ND	.36	2.61	18.66	C322C681J2G5TA
X7R ±5%	1000	1000pF	5.08	5.08	6.60	3.18	399-4322-ND	.34	2.52	17.96	C322C102J2G5TA
		1500pF	5.08	5.08	6.60	3.18	399-4335-ND	.38	2.80	19.97	C322C152J2G5TA
		2200pF	5.08	5.08	6.60	3.18	399-4347-ND	.38	2.80	19.97	C322C222J2G5TA
		3300pF	5.08	5.08	6.60	3.18	399-4358-ND	.47	3.45	24.61	C322C332J2G5TA
		100pF	5.08	5.08	6.60	3.18	399-5100-ND	1.64	12.13	86.61	C322C101JG5TA
		470pF	5.08	5.08	6.60	3.18	399-5101-ND	1.86	13.73	98.04	C322C471JG5TA
	50	.01µF	5.08	5.08	6.60	3.18	399-4326-ND	.15	1.10	7.83	C322C103K5R5TA
		.015µF	5.08	5.08	6.60	3.18	399-4339-ND	.18	1.33	9.49	C322C153K5R5TA
		.022µF	5.08	5.08	6.60	3.18	399-4351-ND	.19	1.43	10.21	C322C223K5R5TA
		.033µF	5.08	5.08	6.60	3.18	399-4361-ND	.19	1.43	10.21	C322C333K5R5TA
		.047µF	5.08	5.08	6.60	3.18	399-4371-ND	.22	1.63	11.63	C322C473K5R5TA
		.068µF	5.08	5.08	6.60	3.18	399-4381-ND	.22	1.63	11.63	C322C683K5R5TA
100		.1µF	5.08	5.08	6.60	3.18	399-4329-ND	.18	1.33	9.49	C322C104K5R5TA
		.15µF	5.08	5.08	6.60	3.18	399-4341-ND	.31	2.30	16.37	C322C154K5R5TA
		.22µF	5.08	5.08	6.60	3.18	399-4353-ND	.45	3.32	23.72	C322C224K5R5TA
		4700pF	5.08	5.08	6.60	3.18	399-4368-ND	.18	1.34	9.57	C322C472K1R5TA
		6800pF	5.08	5.08	6.60	3.18	399-4378-ND	.18	1.34	9.57	C322C682K1R5TA
		.01µF	5.08	5.08	6.60	3.18	399-4324-ND	.16	1.20	8.62	C322C103K1R5TA
	.015µF	5.08	5.08	6.60	3.18	399-4337-ND	.20	1.47	10.53	C322C153K1R5TA	
	.022µF	5.08	5.08	6.60	3.18	399-4349-ND	.23	1.71	12.20	C322C223K1R5TA	
	.033µF	5.08	5.08	6.60	3.18	399-4360-ND	.23	1.71	12.20	C322C333K1R5TA	
	.047µF	5.08	5.08	6.60	3.18	399-4370-ND	.29	2.11	15.08	C322C473K1R5TA	
	.068µF	5.08	5.08	6.60	3.18	399-4380-ND	.29	2.11	15.08	C322C683K1R5TA	
	200	.1µF	5.08	5.08	6.60	3.18	399-4328-ND	.29	2.11	15.08	C322C104K1R5TA
1000pF		5.08	5.08	6.60	3.18	399-4323-ND	.19	1.43	10.23	C322C102K2R5TA	
1500pF		5.08	5.08	6.60	3.18	399-4336-ND	.21	1.57	11.21	C322C152K2R5TA	
2200pF		5.08	5.08	6.60	3.18	399-4348-ND	.21	1.57	11.21	C322C222K2R5TA	
3300pF		5.08	5.08	6.60	3.18	399-4359-ND	.21	1.57	11.21	C322C332K2R5TA	
4700pF		5.08	5.08	6.60	3.18	399-4369-ND	.23	1.70	12.18	C322C472K2R5TA	
6800pF		5.08	5.08	6.60	3.18	399-4379-ND	.23	1.70	12.18	C322C682K2R5TA	
.01µF		5.08	5.08	6.60	3.18	399-4325-ND	.21	1.57	11.21	C322C103K2R5TA	
.015µF		5.08	5.08	6.60	3.18	399-4338-ND	.26	1.95	13.89	C322C153K2R5TA	
.022µF		5.08	5.08	6.60	3.18	399-4350-ND	.26	1.95	13.89	C322C223K2R5TA	
500		.047µF	5.08	5.08	6.60	3.18	399-5097-ND	1.41	10.38	74.11	C322C473KCR5TA
		1000pF	5.08	5.08	6.60	3.18	399-5099-ND	1.26	9.33	66.62	C322C102KFR5TA
	.033µF	5.08	5.08	6.60	3.18	399-4363-ND	.15	1.13	8.05	C322C333M5U5TA	
Z5U ±20%	50	.047µF	5.08	5.08	6.60	3.18	399-4373-ND	.15	1.13	8.05	C322C473M5U5TA
		.068µF	5.08	5.08	6.60	3.18	399-4383-ND	.17	1.26	9.02	C322C683M5U5TA
		.1µF	5.08	5.08	6.60	3.18	399-4331-ND	.14	1.02	7.31	C322C104M5U5TA
		.15µF	5.08	5.08	6.60	3.18	399-4343-ND	.20	1.47	10.49	C322C154M5U5TA
		.22µF	5.08	5.08	6.60	3.18	399-4354-ND	.27	1.97	14.13	C322C224M5U5TA
		.33µF	5.08	5.08	6.60	3.18	399-4364-ND	.27	1.97	14.13	C322C334M5U5TA
	100	.47µF	5.08	5.08	6.60	3.18	399-4374-ND	.34	2.49	17.79	C322C474M5U5TA
		.01µF	5.08	5.08	6.60	3.18	399-4327-ND	.14	1.06	7.56	C322C103M1U5TA
		.015µF	5.08	5.08	6.60	3.18	399-4340-ND	.18	1.30	9.26	C322C153M1U5TA

Diélectrique	V.c.c.	Cap.	Dimensions – mm			N° de référence Digi-Key	Prix			N° de référence Kemet	
			S	L max.	H max.		T max.	1	10		100
Z5U ±20%	100	.022µF	5.08	5.08	6.60	3.18	399-4352-ND	.18	1.30	9.26	C322C223M1U5TA
		.033µF	5.08	5.08	6.60	3.18	399-4362-ND	.20	1.47	10.49	C322C333M1U5TA
		.047µF	5.08	5.08	6.60	3.18	399-4372-ND	.20	1.47	10.49	C322C473M1U5TA
		.068µF	5.08	5.08	6.60	3.18	399-4382-ND	.24	1.74	12.43	C322C683M1U5TA
		.1µF	5.08	5.08	6.60	3.18	399-4330-ND	.18	1.30	9.26	C322C104M1U5TA
		.15µF	5.08	5.08	6.60	3.18	399-4342-ND	.32	2.35	16.81	C322C154M1U5TA
<b>Série C323 - Conforme à RoHS</b>											
X7R ±10%	500	.01µF	5.08	5.08	8.13	3.18	399-3505-ND	.78	5.73	40.89	C323C103KCR5TA
X7R ±20%	500	.01µF	5.08	5.08	8.13	3.18	399-				