

SAFETY CERTIFIED																																
		INCHES	(MM)	5 pF	10 pF	12 pF	15 pF	18 pF	22 pF	27 pF	33 pF	47 pF	56 pF	68 pF	100 pF	120 pF	150 pF	180 pF	220 pF	270 pF	330 pF	470 pF	560 pF	680 pF	1000 pF	1200 pF	1500 pF	1800 pF	2200 pF	2700 pF	3300 pF	4700 pF
R29 / 1808		L W T E/B	.185 ±.015	(4.70 ±.38)																									DIELECTRIC NP0 X7R			
			.080 ±.010	(2.03 ±.25)																												
X2			.085 Max.	(2.16)																												
			.020 ±.010	(0.51±.25)																												
S43 / 1812		L W T E/B	.175 ±.010	(4.45 ±.25)																												
X2			.125 ±.010	(3.18 ±.25)																												
			.115 Max.	(2.92)																												
			.025 ±.015	(0.64±.38)																												
R29 / 1808		L W T E/B	.185 ±.015	(4.70 ±.38)																												
X1/Y2			.080 ±.015	(2.03 ±.38)																												
			.085 Max.	(2.16)																												
			.020 ±.010	(0.51±.25)																												
S43 / 1812		L W T E/B	.175 ±.010	(4.45 ±.25)																												
X1/Y2			.125 ±.010	(3.18 ±.25)																												
			.115 Max.	(2.92)																												
			.025 ±.015	(0.64±.38)																												
R30 / 2211		L W T E/B	.225 ±.016	5.72 ±.40)																												
X1/Y2			.110 ±.010	(2.80 ±.25)																												
			.115 Max.	(2.92)																												
			.020 ±.010	(0.51±.25)																												
S47 / 2220		L W T E/B	.225 ±.015	(5.72 ±.38)																												
X1/Y2			.200 ±.015	(5.08 ±.38)																												
			.150 Max.	(3.81)																												
			.025 ±.015	(0.64±.38)																												

P/N written: 302R29W102MV3E-****-SC