



VALUE	TYPE	CODE	VALUE	TYPE	CODE
1.5pF	Ceramic		1,000pF / .001uF	Ceramic / Mylar	102
3.3pF	Ceramic		1,500pF / .0015uF	Ceramic / Mylar	152
10pF	Ceramic		2,000pF / .002uF	Ceramic / Mylar	202
15pF	Ceramic		2,200pF / .0022uF	Ceramic / Mylar	222
20pF	Ceramic		4,700pF / .0047uF	Ceramic / Mylar	472
30pF	Ceramic		5,000pF / .005uF	Ceramic / Mylar	502
33pF	Ceramic		5,600pF / .0056uF	Ceramic / Mylar	562
47pF	Ceramic		6,800pF / .0068uF	Ceramic / Mylar	682
56pF	Ceramic		0.01uF	Ceramic / Mylar	103
68pF	Ceramic		0.015uF	Mylar	
75pF	Ceramic		0.02uF	Mylar	203
82pF	Ceramic		0.022uF	Mylar	223
91pF	Ceramic		0.033uF	Mylar	333
100pF	Ceramic	101	0.047uF	Mylar	473
120pF	Ceramic	121	0.05uF	Mylar	503
130pF	Ceramic	131	0.056uF	Mylar	563
150pF	Ceramic	151	0.068uF	Mylar	683
180pF	Ceramic	181	0.1uF	Mylar	104
220pF	Ceramic	221	0.2uF	Mylar	204
330pF	Ceramic	331	0.22uF	Mylar	224
470pF	Ceramic	471	0.33uF	Mylar	334
560pF	Ceramic	561	0.47uF	Mylar	474
680pF	Ceramic	681	0.56uF	Mylar	564
750pF	Ceramic	751	1uF	Mylar	105
820pF	Ceramic	821	2uF	Mylar	205