

10pF

10pF

12pF

12pF

15pF

15pF

18pF

18pF

22pF

22pF

27pF

27pF

33pF

33pF

39pF

39pF

47pF

47pF

56pF

56pF

68pF

68pF

82pF

82pF

100pF

100pF

120pF

120pF

150pF

150pF

180pF

180pF

220pF

220pF

270pF

270pF

330pF

330pF

390pF

390pF

470pF

470pF

560pF

560pF

680pF

680pF

820pF

820pF

1000pF

1000pF

1200pF

1200pF

1500pF

1500pF

1800pF

1800pF

2200pF

2200pF

2700pF

2700pF

3300pF

3300pF

3900pF

3900pF

4700pF

4700pF

5600pF

5600pF

6800pF

6800pF

8200pF

8200pF

.010mF

.010mF

.012mF

.012mF

.015mF

.015mF

.018mF

.018mF

.022mF

.022mF

.027mF

.027mF

.033mF

.033mF

.039mF

.039mF

.047mF

.047mF

.056mF

.056mF

.068mF

.068mF

.082mF

.082mF

.10mF

.10mF

.12mF

.12mF

.15mF

.15mF

.18mF

.18mF

.22mF

.22mF

.27mF

.27mF

.33mF

.33mF

.39mF

.39mF

.47mF

.47mF

.56mF

.56mF

.68mF

.68mF

.82mF

.82mF

1.0mF

1.0mF

1.2mF

1.2mF

1.5mF

1.5mF

1.8mF

1.8mF

2.2mF

2.2mF

2.7mF

2.7mF

3.3mF

3.3mF

3.9mF

3.9mF

4.7mF

4.7mF

5.6mF

5.6mF

6.8mF

6.8mF

8.2mF

8.2mF

10mF

10mF

22mF

22mF

33mF

33mF

47uF

47uF