










## High Frequency Dipped

Type	Form Factor	Voltage (Vdc)	Capacitance Range (pF)	Lead Spacing
CD4		100, 300, 500	1 to 1,500	0.100" (2.5mm)
CD16		500	100 to 7,500	0.234" (5.9mm)
CDV16		1000	100 to 3,000	0.234" (5.9mm)
CD17		500	270 to 5,100	0.344" (8.7mm)
CDV18		1000	18 to 820	0.344" (8.7mm)
CD18		500	270 to 5,100	0.344" (8.7mm)



## High Voltage

Type	Description	Form Factor	Voltage (Vdc)	Capacitance Range (pF)
271	Transmitting Mica	N/A	250 to 3,000 Pk	47 to 100,000
272	Transmitting Mica	N/A	250 to 5,000 Pk	47 to 250,000
273	Transmitting Mica	N/A	400 - 8,000 Pk	200 to 1,000,000
291	Transmitting Mica	N/A	1,000 to 6,000 Pk	47 to 100,000
292	Transmitting Mica	N/A	1500 to 10,000 Pk	47 to 100,000
293	Transmitting Mica	N/A	2,000 to 20,000 Pk	47 to 100,000
294	Transmitting Mica	N/A	3,000 to 30,000 Pk	100 to 100,000
MCH/MCHN	Multiplayer High Power RF SMT		2500, 4000	270 to 1000, 10 to 220