

Capacitor Chart for Pass 6-24 with 24db LR curves

Frequency	C nF	C pF	C uF	Part Number	C=7000/Freq		C2 nF	C2 pF	C uF	Part Number	C2=(7000/Freq)/2
1490	4.7	4700	0.0047	FKP2C014701D00JSSD	4.697986577		2.2	2200	0.0022	FKP2C012201D00KSSD	2.348993289
1030	6.8	6800	0.0068	FKP2C016801D00JSSD	6.796116505		3.3	3300	0.0033	FKP2C013301D00KSSD	3.398058252
700	10	10000	0.01	MKP2C021001B00JSSD	10		4.7	4700	0.0047	FKP2C014701D00JSSD	5
466	15	15000	0.015	FKP2C021501I00JSSD	15.02145923		6.8	6800	0.0068	FKP2C016801D00JSSD	7.510729614
318	22	22000	0.022	FKP2C022201J00KSSD	22.01257862		10	10000	0.01	MKP2C021001B00JSSD	11.00628931
102	68	68000	0.068	MKS2F026801C00KSSD	68.62745098		33	33000	0.033	FKP2C023301L00HSSD	34.31372549
47	150	150000	0.15	MKS2D031501C00KSSD	148.9361702		68	68000	0.068	1928-1666-ND	74.46808511