

Digi-Key Part Number	Manufacturer Part Number	Description	Vendor	Capacitance	Voltage-Rated	Tolerance	Series	Package / Case	Packaging	Features	Maximum Temperature	Quantity Available	Unit Price Min Qty
338-1165-ND	940C16P1K-F	CAP .1UF 1600VDC POLY FILM AXIAL	Cornell Dubilier Electronics (CDE)	0.1µF	1600VDC	±10%	940C	Axial	Bulk	High Frequency (HF)	105°C	588	3.48000 1
338-1166-ND	940C16P15K-F	CAP .15UF 1600VDC POLY FILM AXL	Cornell Dubilier Electronics (CDE)	0.15µF	1600VDC	±10%	940C	Axial	Bulk	High Frequency (HF)	105°C	290	4.21000 1
338-1167-ND	940C16P22K-F	CAP .22UF 1600VDC POLY FILM AXL	Cornell Dubilier Electronics (CDE)	0.22µF	1600VDC	±10%	940C	Axial	Bulk	High Frequency (HF)	105°C	155	5.43000 1
338-1168-ND	940C16P33K-F	CAP .33UF 1600VDC POLY FILM AXL	Cornell Dubilier Electronics (CDE)	0.33µF	1600VDC	±10%	940C	Axial	Bulk	High Frequency (HF)	105°C	135	6.12000 1
338-1169-ND	940C16P47K-F	CAP .47UF 1600VDC POLY FILM AXL	Cornell Dubilier Electronics (CDE)	0.47µF	1600VDC	±10%	940C	Axial	Bulk	High Frequency (HF)	105°C	175	7.78000 1
338-1174-ND	940C20S68K-F	CAP .068UF 2000VDC POLY FILM AXL	Cornell Dubilier Electronics (CDE)	0.068µF	2000VDC	±10%	940C	Axial	Bulk	High Frequency (HF)	105°C	0	3.04000 1
338-1175-ND	940C20P1K-F	CAP .1UF 2000VDC POLY FILM AXIAL	Cornell Dubilier Electronics (CDE)	0.1µF	2000VDC	±10%	940C	Axial	Bulk	High Frequency (HF)	105°C	283	3.85000 1
338-1176-ND	940C20P15K-F	CAP .15UF 2000VDC POLY FILM AXL	Cornell Dubilier Electronics (CDE)	0.15µF	2000VDC	±10%	940C	Axial	Bulk	High Frequency (HF)	105°C	210	4.26000 1
338-1177-ND	940C20P22K-F	CAP .22UF 2000VDC POLY FILM AXL	Cornell Dubilier Electronics (CDE)	0.22µF	2000VDC	±10%	940C	Axial	Bulk	High Frequency (HF)	105°C	100	5.27000 1
338-1178-ND	940C20P33K-F	CAP .33UF 2000VDC POLY FILM AXL	Cornell Dubilier Electronics (CDE)	0.33µF	2000VDC	±10%	940C	Axial	Bulk	High Frequency (HF)	105°C	98	7.13000 1
338-1179-ND	940C20P47K-F	CAP .47UF 2000VDC POLY FILM AXL	Cornell Dubilier Electronics (CDE)	0.47µF	2000VDC	±10%	940C	Axial	Bulk	High Frequency (HF)	105°C	125	9.44000 1
338-1187-ND	940C30P1K-F	CAP .1UF 3000VDC POLY FILM AXIAL	Cornell Dubilier Electronics (CDE)	0.1µF	3000VDC	±10%	940C	Axial	Bulk	High Frequency (HF)	105°C	33	4.86000 1
338-1188-ND	940C30P15K-F	CAP .15UF 3000VDC POLY FILM AXL	Cornell Dubilier Electronics (CDE)	0.15µF	3000VDC	±10%	940C	Axial	Bulk	High Frequency (HF)	105°C	98	6.28000 1
338-1185-ND	940C30S47K-F	CAP .047UF 3000VDC POLY FILM AXL	Cornell Dubilier Electronics (CDE)	0.047µF	3000VDC	±10%	940C	Axial	Bulk	High Frequency (HF)	105°C	173	3.12000 1
338-1173-ND	940C20S47K-F	CAP .047UF 2000VDC POLY FILM AXL	Cornell Dubilier Electronics (CDE)	0.047µF	2000VDC	±10%	940C	Axial	Bulk	High Frequency (HF)	105°C	158	2.67000 1
338-1170-ND	940C16W1K-F	CAP .1UF 1600VDC POLY FILM AXIAL	Cornell Dubilier Electronics (CDE)	0.1µF	1600VDC	±10%	940C	Axial	Bulk	High Frequency (HF)	105°C	490	14.22000 1
338-1172-ND	940C20S33K-F	CAP .033UF 2000VDC POLY FILM AXL	Cornell Dubilier Electronics (CDE)	0.033µF	2000VDC	±10%	940C	Axial	Bulk	High Frequency (HF)	105°C	175	2.39000 1
338-1186-ND	940C30S68K-F	CAP .068UF 3000VDC POLY FILM AXL	Cornell Dubilier Electronics (CDE)	0.068µF	3000VDC	±10%	940C	Axial	Bulk	High Frequency (HF)	105°C	40	3.93000 1
338-1171-ND	940C16W1P5K-F	CAP 1.5UF 1600VDC POLY FILM AXL	Cornell Dubilier Electronics (CDE)	1.5µF	1600VDC	±10%	940C	Axial	Bulk	High Frequency (HF)	105°C	240	18.76000 1

338-1184-ND	940C30S15K-F	CAP .015UF 3000VDC POLY FILM AXL	Cornell Dubilier Electronics (CDE)	0.015μF	3000VDC	±10%	940C	Axial	Bulk	High Frequency (HF)	105°C	198	2.31000 1
338-1181-ND	940C20P68K-F	CAP .68UF 2000VDC POLY FILM AXL	Cornell Dubilier Electronics (CDE)	0.68μF	2000VDC	±10%	940C	Axial	Bulk	High Frequency (HF)	105°C	48	10.65000 1
338-1182-ND	940C20W1K-F	CAP 1UF 2000VDC POLY FILM AXIAL	Cornell Dubilier Electronics (CDE)	0.1μF	2000VDC	±10%	940C	Axial	Bulk	High Frequency (HF)	105°C	199	16.33000 1
338-1180-ND	940C20P56K-F	CAP .56UF 2000VDC POLY FILM AXL	Cornell Dubilier Electronics (CDE)	0.56μF	2000VDC	±10%	940C	Axial	Bulk	High Frequency (HF)	105°C	50	10.26000 1
338-1183-ND	940C30S1K-F	CAP .01UF 3000VDC POLY FILM AXL	Cornell Dubilier Electronics (CDE)	0.01μF	3000VDC	±10%	940C	Axial	Bulk	High Frequency (HF)	105°C	108	2.15000 1