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## DM19 Series Mica Spec Details

### Dipped Mica Capacitors

### DM19 TYPE

#### 500VDC

Cap. Pf.	DM19 Style	MIL STYLE CM06	MAX DIM.		
			L in. (mm)	W in. (mm)	T in. (mm)
270	271(J,G,F)		.640 (16.2)	.500 (12.7)	.190 (4.8)
300	301(J,G,F)		.640 (16.2)	.500 (12.7)	.190 (4.8)
330	331(J,G,F)		.640 (16.2)	.500 (12.7)	.190 (4.8)
360	361(J,G,F)		.640 (16.2)	.510 (12.9)	.200 (5.0)
390	391(J,G,F)		.640 (16.2)	.510 (12.9)	.200 (5.0)
430	431(J,G,F)	FD431(J,G,F)03	.640 (16.2)	.510 (12.9)	.200 (5.0)
470	471(J,G,F)	FD471(J,G,F)03	.640 (16.2)	.510 (12.9)	.200 (5.0)
500	501(J,G,F)		.650 (16.5)	.510 (12.9)	.200 (5.0)
510	511(J,G,F)	FD511(J,G,F)03	.650 (16.5)	.510 (12.9)	.200 (5.0)
560	561(J,G,F)	FD561(J,G,F)03	.650 (16.5)	.510 (12.9)	.200 (5.0)
620	621(J,G,F)	FD621(J,G,F)03	.650 (16.5)	.510 (12.9)	.200 (5.0)
680	681(J,G,F)	FD681(J,G,F)03	.650 (16.5)	.510 (12.9)	.210 (5.3)
750	751(J,G,F)	FD751(J,G,F)03	.650 (16.5)	.510 (12.9)	.210 (5.3)
820	821(J,G,F)	FD821(J,G,F)03	.650 (16.5)	.510 (12.9)	.210 (5.3)
910	911(J,G,F)	FD911(J,G,F)03	.650 (16.5)	.510 (12.9)	.210 (5.3)
1000	102(J,G,F)	FD102(J,G,F)03	.650 (16.5)	.520 (13.2)	.220 (5.5)
1100	112(J,G,F)	FD112(J,G,F)03	.650 (16.5)	.520 (13.2)	.220 (5.5)
1200	122(J,G,F)	FD122(J,G,F)03	.660 (16.7)	.520 (13.2)	.220 (5.5)
1300	132(J,G,F)	FD132(J,G,F)03	.660 (16.7)	.520 (13.2)	.220 (5.5)
1500	152(J,G,F)	FD152(J,G,F)03	.660 (16.7)	.520 (13.2)	.230 (5.8)
1600	162(J,G,F)	FD162(J,G,F)03	.660 (16.7)	.520 (13.2)	.230 (5.8)
1800	182(J,G,F)	FD182(J,G,F)03	.670 (17.0)	.530 (13.4)	.240 (6.0)
2000	202(J,G,F)	FD202(J,G,F)03	.670 (17.0)	.530 (13.4)	.240 (6.0)
2200	222(J,G,F)	FD222(J,G,F)03	.670 (17.0)	.530 (13.4)	.250 (6.3)
2400	242(J,G,F)	FD242(J,G,F)03	.670 (17.0)	.540 (13.7)	.260 (6.6)
2500	252(J,G,F)		.680 (17.2)	.540 (13.7)	.270 (6.8)
2700	272(J,G,F)	FD272(J,G,F)03	.680 (17.2)	.540 (13.7)	.270 (6.8)
3000	302(J,G,F)	FD302(J,G,F)03	.680 (17.2)	.550 (13.9)	.280 (7.1)
3300	332(J,G,F)	FD332(J,G,F)03	.680 (17.2)	.550 (13.9)	.290 (7.3)
3600	362(J,G,F)	FD362(J,G,F)03	.680 (17.2)	.560 (14.2)	.300 (7.6)

3900	392(J,G,F)	FD392(J,G,F)03	.690 (17.5)	.560 (14.2)	.310 (7.8)
4300	432(J,G,F)	FD432(J,G,F)03	.690 (17.5)	.570 (14.4)	.330 (8.3)
4700	472(J,G,F)	FD472(J,G,F)03	.700 (17.8)	.580 (14.7)	.350 (8.8)
5000	502(J,G,F)		.710 (18.0)	.590 (14.9)	.370 (9.3)
5100	512(J,G,F)		.710 (18.0)	.590 (14.9)	.370 (9.3)

**300VDC**

Cap. Pf.	DM19 Style	MIL STYLE CM06	MAX DIM.		
			L in. (mm)	W in. (mm)	T in. (mm)
3300	332(J,G,F)300V		.610 (17.0)	.540 (13.7)	.260 (6.6)
3600	362(J,G,F)300V		.680 (17.2)	.540 (13.7)	.270 (6.8)
3900	392(J,G,F)300V		.680 (17.2)	.540 (13.7)	.270 (6.8)
4300	432(J,G,F)300V		.680 (17.2)	.550 (13.9)	.280 (7.1)
4700	472(J,G,F)300V		.680 (17.2)	.550 (13.9)	.290 (7.3)
5000	502(J,G,F)300V		.680 (17.2)	.560 (14.2)	.300 (7.6)
5100	512(J,G,F)300V		.680 (17.2)	.560 (14.2)	.300 (7.6)
5600	562(J,G,F)		.690 (17.5)	.560 (14.3)	.310 (7.8)
6200	622(J,G,F)		.690 (17.5)	.560 (14.3)	.320 (8.1)
6800	682(J,G,F)300V		.690 (17.5)	.570 (14.9)	.330 (8.3)

**100VDC**

Cap. Pf.	DM19 Style	MIL STYLE CM06	MAX DIM.		
			L in. (mm)	W in. (mm)	T in. (mm)
6200	622(J,G,F)100V		.690 (17.5)	.560 (14.2)	.110 (2.7)
6800	682(J,G,F)		.690 (17.5)	.570 (14.4)	.110 (2.7)
7500	752(J,G,F)		.700 (17.7)	.570 (14.4)	.110 (2.7)
8200	822(J,G,F)		.700 (17.7)	.580 (14.7)	.110 (2.7)