GENERAL PURPOSE (G SERIES) NP0 DIELECTRIC

		Tolerance	0201		0402		0603			0805			1206					1210					1808					1812						1825	2220	2225
			6.3		6.3		6.3			6.3			6.3					6.3					6.3					6.3							50	
			10		10		10			10			10					10					10					10							100	
			16		16		16			16			16					16					16	200				16							200	
			25		25		25			25			25					25					25	250				25							250	50
			16		25		25		200	50	200	500	50	200	500			50	200	500			50	500				50	200	500					500	100
			25	50	50	100	50	100	250	100	250	630	100	250	630	1K	2K	100	250	630	1K	2K	100	630	1K	2K	3K	100	250	630	1K	2K	3K	50	630	200
			DC Volts																																
0R2	0.2 pF		AA	AA																															
0R3	0.3 pF		AA	AA																															
0R4	0.4 pF		AA	AA																															
0R5	0.5 pF		AA	AA	BA	BA	CA	CA	CA	DB	DB	DB																							
0R6	0.6 pF		AA	AA	BA	BA	CA	CA	CA	DB	DB	DB																							
0R7	0.7 pF		AA	AA	BA	BA	CA	CA	CA	DB	DB	DB																							
0R8	0.8 pF		AA	AA	BA	BA	CA	CA	CA	DB	DB	DB																							
0R9	0.9 pF		AA	AA	BA	BA	CA	CA	CA	DB	DB	DB																							
1R0	1.0 pF	*A	AA	AA	BA	BA	CA	CA	CA	DB	DB	DB																							
1R2	1.2 pF		AA	AA	BA	BA	CA	CA	CA	DB	DB	DB	EA	EA	EA	EA	EA																		
1R5	1.5 pF	*B	AA	AA	BA	BA	CA	CA	CA	DB	DB	DB	EA	EA	EA	EA	EA																		
1R8	1.8 pF		AA	AA	BA	BA	CA	CA	CA	DB	DB	DB	EA	EA	EA	EA	EA																		
2R0	2.0 pF	C	AA	AA	BA	BA	CA	CA	CA	DB	DB	DB	EA	EA	EA	EA	EA																		
2R2	2.2 pF		AA	AA	BA	BA	CA	CA	CA	DB	DB	DB	EA	EA	EA	EA	EA						GE	GE	GE	GE	GE								
2R7	2.7 pF		AA	AA	BA	BA	CA	CA	CA	DB	DB	DB	EA	EA	EA	EA	EA						GE	GE	GE	GE	GE								
3R0	3.0 pF		AA	AA	BA	BA	CA	CA	CA	DB	DB	DB	EA	EA	EA	EA	EA						GE	GE	GE	GE	GE								
3R3	3.3 pF		AA	AA	BA	BA	CA	CA	CA	DB	DB	DB	EA	EA	EA	EA	EA						GE	GE	GE	GE	GE								
3R9	3.9 pF		AA	AA	BA	BA	CA	CA	CA	DB	DB	DB	EA	EA	EA	EA	EA						GE	GE	GE	GE	GE								
4R0	4.0 pF		AA	AA	BA	BA	CA	CA	CA	DB	DB	DB	EA	EA	EA	EA	EA						GE	GE	GE	GE	GE								
4R7	4.7 pF		AA	AA	BA	BA	CA	CA	CA	DB	DB	DB	EA	EA	EA	EA	EA						GE	GE	GE	GE	GE								
5R0	5.0 pF		AA	AA	BA	BA	CA	CA	CA	DB	DB	DB	EA	EA	EA	EA	EA						GE	GE	GE	GE	GE								
5R6	5.6 pF		AA	AA	BA	BA	CA	CA	CA	DB	DB	DB	EA	EA	EA	EA	EA						GE	GE	GE	GE	GE								
6R0	6.0 pF		AA	AA	BA	BA	CA	CA	CA	DB	DB	DB	EA	EA	EA	EA	EA						GE	GE	GE	GE	GE								
6R8	6.8 pF	*C	AA	AA	BA	BA	CA	CA	CA	DB	DB	DB	EA	EA	EA	EA	EA						GE	GE	GE	GE	GE								
7R0	7.0 pF		AA	AA	BA	BA	CA	CA	CA	DB	DB	DB	EA	EA	EA	EA	EA						GE	GE	GE	GE	GE								
8R0	8.0 pF	D	AA	AA	BA	BA	CA	CA	CA	DB	DB	DB	EA	EA	EA	EA	EA						GE	GE	GE	GE	GE								
8R2	8.2 pF		AA	AA	BA	BA	CA	CA	CA	DB	DB	DB	EA	EA	EA	EA	EA						GE	GE	GE	GE	GE								
9R0	9.0 pF		AA	AA	BA	BA	CA	CA	CA	DB	DB	DB	EA	EA	EA	EA	EA						GE	GE	GE	GE	GE								
100	10 pF		AA	AA	BA	BA	CA	CA	CA	DB	DB	DB	EA	EA	EA	EA	EA	FA	FA	FA	FA	FA	GE	GE	GE	GE	GE	HA	HA	HA	HA	HA	HA	IA	JA	KA
120	12 pF		AA	AA	BA	BA	CA	CA	CA	DB	DB	DB	EA	EA	EA	EA	EA	FA	FA	FA	FA	FA	GE	GE	GE	GE	GE	HA	HA	HA	HA	HA	HA	IA	JA	KA
150	15 pF		AA	AA	BA	BA	CA	CA	CA	DB	DB	DB	EA	EA	EA	EA	EA	FA	FA	FA	FA	FA	GE	GE	GE	GE	GE	HA	HA	HA	HA	HA	HA	IA	JA	KA
180	18 pF		AA	AA	BA	BA	CA	CA	CA	DB	DB	DB	EA	EA	EA	EA	EA	FA	FA	FA	FA	FA	GE	GE	GE	GE	GE	HA	HA	HA	HA	HA	HA	IA	JA	KA
220	22 pF		AA	AA	BA	BA	CA	CA	CA	DB	DB	DB	EA	EA	EA	EA	EA	FA	FA	FA	FA	FA	GE	GE	GE	GE	GE	HA	HA	HA	HA	HA	HA	IA	JA	KA
270	27 pF		AA	AA	BA	BA	CA	CA	CA	DB	DB	DB	EA	EA	EA	EA	EA	FA	FA	FA	FA	FA	GE	GE	GE	GE	GE	HA	HA	HA	HA	HA	HA	IA	JA	KA
330	33 pF		AA	AA	BA	BA	CA	CA	CA	DB	DB	DB	EA	EA	EA	EA	EB	FA	FA	FA	FA	FA	GE	GE	GE	GE	GE	HA	HA	HA	HA	HA	HA	IA	JA	KA
390	39 pF		AA	AA	BA	BA	CA	CA	CA	DB	DB	DB	EA	EA	EA	EA	EB	FA	FA	FA	FA	FA	GE	GE	GE	GE	GE	HA	HA	HA	HA	HA	HA	IA	JA	KA
470	47 pF		AA	AA	BA	BA	CA	CA	CA	DB	DB	DB	EA	EA	EA	EB	EB	FA	FA	FA	FA	FA	GE	GE	GE	GE	GE	HA	HA	HA	HA	HA	HA	IA	JA	KA
560	56 pF		AA	AA	BA	BA	CA	CA	CA	DB	DB	DB	EA	EA	EA	EB	EC	FA	FA	FA	FA	FC	GE	GE	GE	GE	GE	HA	HA	HA	HA	HA	HA	IA	JA	KA
680	68 pF		AA	AA	BA	BA	CA	CA	CA	DB	DB	DB	EA	EA	EA	EB	EC	FA	FA	FA	FA	FC	GE	GE	GE	GE	GE	HA	HA	HA	HA	HA	HA	IA	JA	KA
820	82 pF		AA	AA	BA	BA	CA	CA	CA	DB	DB	DC	EA	EA	EA	EC	EC	FA	FA	FA	FA	FC	GE	GE	GE	GE	GE	HA	HA	HA	HA	HA	HA	IA	JA	KA
101	100 pF		AA	AA	BA	BA	CA	CA	CA	DB	DC	DC	EA	EA	EA	EC	EC	FA	FA	FA	FC	FC	GE	GE	GE	GE	GH	HA	HA	HA	HA	HA	HA	IA	JA	KA
121	120 pF		AA	AA	BA	BA	CA	CA	CA	DB	DC	DD	EA	EA	EA	EC	EE	FA	FA	FA	FC	FC	GE	GE	GE	GE	GH	HA	HA	HA	HA	HA	HA	IA	JA	KA
151	150 pF				BA	BA	CA	CA	CA	DB	DD	DD	EA	EA	EA	EC	EE	FA	FA	FA	FC	FD	GE	GE	GE	GH	GH	HA	HA	HA	HA	HA	HA	IA	JA	KA
181	180 pF				BA	BA	CA	CA	CA	DB	DD	DD	EA	EA	EA	EE	EE	FA	FA	FA	FC	FD	GE	GE	GE	GH	GH	HA	HA	HA	HA	HA	HC	IA	JA	KA
221	220 pF				BA	BA	CA	CA	CA	DB	DD	DD	EA	EA	EA	EE	EE	FA	FA	FA	FD	FD	GE	GE	GE	GH	GH	HA	HA	HA	HA	HA	HC	IA	JA	KA
271	270 pF				BA		CA	CA	CC	DB	DD	DD	EA	EB	EB	EE		FA	FA	FA	FD		GH	GH	GH	GH	GH	HA	HA	HA	HA	HC	HC	IA	JA	KA
331	330 pF				BA		CA	CA	CC	DB	DD	DD	EA	EB	EB	EE		FA	FA	FA	FD		GH	GH	GH	GH	GH	HA	HA	HA	HA	HC	HC	IA	JA	KA
391	390 pF				BA		CA	CA	CC	DC	DD	DD	EA	EB	EB	EE		FA	FA	FA	FD		GH	GH	GH	GH		HA	HA	HA	HA	HC	HC	IA	JA	KA
471	470 pF	*F			BA		CA	CA	CC	DC	DD	DF	EA	EB	EB	EE		FA	FA	FA	FD		GH	GH	GH	GH		HC	HC	HA	HC	HC	HC	IA	JA	KA
561	560 pF				BA		CA	CA		DC	DD	DF	EA	EC	EC	EE		FA	FA	FA	FD		GH	GH	GH	GH		HA	HA	HA	HC	HC		IA	JA	KA
681	680 pF	*G			BA		CA	CA		DC	DD	DF	EA	EC	EC	EE		FA	FA	FA	FD		GH	GH	GH	GH		HA	HA	HA	HC	HC		IA	JA	KA
821	820 pF				BA		CA	CA		DC	DD	DF	EA	EE	EE	EE		FA	FA	FA	FD		GH	GH	GH			HA	HA	HA	HC	HC		IA	JA	KA
102	1,000 pF				BA		CA	CA		DC	DD	DF	EA	EE	EE	EE		FA	FC	FC	FD		GH	GH	GH			HA	HA	HA	HC	HC		IA	JA	KA
122	1,200 pF	J					CC	CC		DC	DD		EA	EE	EE			FA	FC	FC			GH	GH				HA	HA	HA	HC			IA	JA	KA
152	1,500 pF						CC	CC		DC	DD		EA	EE	EE			FA	FC	FC			GH	GH				HA	HA	HA	HC			IA	JA	KA
182	1,800 pF	K					CC			DC	DD		EA	EE	EE			FA	FC	FC			GH	GH				HA	HA	HA				IA	JA	KA
222	2,200 pF						CC			DC	DD		EA	EE	EE			FA	FC	FC			GH	GH				HA	HA	HA				IA	JA	KA
272	2,700 pF						CC			DD			EA	EE				FA	FC	FC								HA	HA	HA				IA	JA	KA
332	3,300 pF						CC			DD			EA	EE				FA	FC	FC								HA	HA	HA				IA	JA	KA
392	3,900 pF						CC			DD			EA	EE				FA	FC	FC								HA	HA					IA	JA	KA
472	4,700 pF						CC			DD			EA	EE				FA	FD									HA	HA					IA	JA	KA
562	5,600 pF						CC			DD			EA					FA	FD									HA	HA					IA	JA	KA
682	6,800 pF						CC			DD			EB					FA	FD									HA	HA					IA	JA	KA
822	8,200 pF						CC			DD			EC					FA	FD									HA						IA	JA	KA
103	10,000 pF						CC			DD			EC					FA	FD									HA						IA	JA	KA
123	12,000 pF									DE			EB					FC										HA						IA	JA	KA
153	15,000 pF									DE			EB					FC										HA						IA	JA	KA
183	18,000 pF									DD			EB															HA						IA	JA	KA
223	22,000 pF									DD			EB															HA						IA	JA	KA
273	27,000 pF												EB															HA						IA	JA	KA
333	33,000 pF												EB															HA						IA	JA	KA
393	39,000 pF												ED																					IA	JA	KA
563	56,000 pF												ED																							
683	68,000 pF												EE																							
823	82,000 pF												EE																							
104	100,000 pF												EE																							

* Tolerance available only for 100V and lower

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