PRO-CAP Electronics

RD Series

RoHs Compliant

RADIAL-LEADED, EPOXY-DIPPED MULTILAYER CERAMIC CAPACITORS

CAPACITANCE RANGE: NPO/COG(1B)

DIELECTRIC CODE		NPO/COG(1B)																			
SIZE CODE		RD15 RD16		RD16		RD20 RD21			RD21					RD30							
W.V.D.C.	CODE	50	100	250	500	25	50	100	250	500	1000	2000	3000	25	50	100	250	500	1000	2000	3000
CAP 0.47	R47																				
(pF) 0.56	R56																				
0.68	R68																				
0.82	R82																				
1.0	1R0																				
1.2	1R2																				
1.5	1R5																				
1.8	1R8																				
2.2	2R2																				
2.7	2R2																				
3.3	3R3																				
3.9	3R9																				
4.7	4R7																				
5.6	5R6																				
6.8	6R8																				
8.2	8R2																				
10	100																				
12	120																				
15	150																				
18	180																				
22	220																				
27	270																				
33	330																				
39	390																				
47	470																				
56	560																				
68	680																				
82	820																				
100	101																				
120	121																				
150	151																				
180	181																				
220	221																				
270	271																				
330	331																				
390	391																				
470	471																				
560	561																				
680	681																				
820	821																				
1000	102																				
1200	122																				
1500	152																				
1800	182																				
2200	222																				
2700	272																				
3300	332																				
3900	392																				
4700	472																				
5600	562																				
6800	682																				
8200	822																				
CAP 0.01	103																				
(µF) 0.012	123																				
0.015	153																				
0.018	183																				
0.022	223																				
0.027	273																				
0.033	333																				
0.039	393																				
0.047	473																				
0.056	563																				
0.068	683																				
0.082	823																				
0.1	104																				
0.12	124																				
0.15	154																				
0.18	184																				
0.22	224																				
0.27	274																				
0.33	334																				
0.39	394																				
0.47	474																				

PRO-CAP Electronics

RD Series

RoHs Compliant

RADIAL-LEADED, EPOXY-DIPPED MULTILAYER CERAMIC CAPACITORS

CAPACITANCE RANGE: NPO/COG(1B)

DIELECTRIC CODE													
SIZE CODE			RD40						RD50					
W.V.D.C.		CODE	50	100	250	500	1000	2000	50	100	250	500	1000	2000
CAP	0.47	R47												
(pF)	0.56	R56												
	0.68	R68												
	0.82	R82												
	1.0	1R0												
	1.2	1R2												
	1.5	1R5												
	1.8	1R8												
	2.2	2R2												
	2.7	2R2												
	3.3	3R3												
	3.9	3R9												
	4.7	4R7												
	5.6	5R6												
	6.8	6R8												
	8.2	8R2												
	10	100												
	12	120												
	15	150												
	18	180												
	22	220												
	27	270												
	33	330												
	39	390												
	47	470												
	56	560												
	68	680												
	82	820												
	100	101												
	120	121												
	150	151												
	180	181												
	220	221												
	270	271												
	330	331												
	390	391												
	470	471												
	560	561												
	680	681												
	820	821												
	1000	102												
	1200	122												
	1500	152												
	1800	182												
	2200	222												
	2700	272												
	3300	332												
	3900	392												
	4700	472												
	5600	562												
	6800	682												
	8200	822												
CAP	0.01	103												
(µF)	0.012	123												
	0.015	153												
	0.018	183												
	0.022	223												
	0.027	273												
	0.033	333												
	0.039	393												
	0.047	473												
	0.056	563												
	0.068	683												
	0.082	823												
	0.1	104												
	0.12	124												
	0.15	154												
	0.18	184												
	0.22	224												
	0.27	274												
	0.33	334												
	0.39	394												
	0.47	474												