

MICA HIGH VOLTAGE CAPACITORS

TYPE DHT 97 /
DHT 97p⁽¹⁾



PHYSICAL CHARACTERISTICS

CONSTRUCTION:

Metal foils, non-inductive.

CASE:

- Dielectric: composite reconstituted mica
- Epoxy resin sealed
- Radial leads
- Epoxy resin impregnated
- Polyester wrapped

MARKING:

Dearborn trademark, type or catalog number, capacitance, tolerance and voltage.

ELECTRICAL SPECIFICATIONS

OPERATING TEMPERATURE RANGE:

-55°C to +125°C

DISSIPATION FACTOR:

$\leq 0.7\%$ @ 1kHz for $C_R \leq 0.0015 \mu\text{F}$

$\leq 0.5\%$ @ 1kHz for $C_R > 0.0015 \mu\text{F}$

INSULATION RESISTANCE (IR):

$\geq 25,000 \text{ M}\Omega$ for $C_R \leq 0.22 \mu\text{F}$

$\geq 5,000 \text{ M}\Omega \cdot \mu\text{F}$ for $C_R > 0.22 \mu\text{F}$

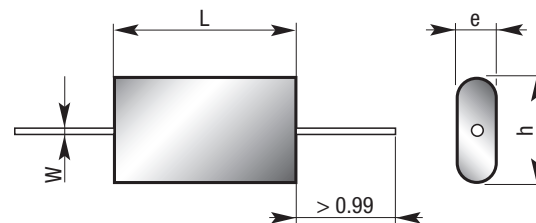
DIELECTRIC WITHSTANDING VOLTAGE (DWS):

1.4 x rated voltage

CAPACITANCE TOLERANCES AVAILABLE:

$\pm 20\%$ and $\pm 10\%$

DIMENSIONS (in inches)



MICA HIGH VOLTAGE CAPACITORS

STANDARD RATINGS

						TYPE DHT 97									
Capacitance		Dimensions (in inches)				1,500 V	2,500 V	3,500 V	5,000 V	7,500 V	10,000 V	12,500 V	15,000 V	20,000 V	
μF	Code	Max. "L"	Max. "E"	Max. "H"	"W" Gauge										
0.0033	332	1.063	0.197	0.551	18	DHT 97	DHT 97	DHT 97	DHT 97	-	-	-	-	-	
0.0068	682	1.063	0.197	0.551	18	DHT 97	DHT 97	DHT 97	-	-	-	-	-	-	
0.015	153	1.063	0.197	0.551	18	DHT 97	DHT 97	-	-	-	-	-	-	-	
0.022	223	1.063	0.197	0.551	18	DHT 97	-	-	-	-	-	-	-	-	
0.001	102	1.457	0.177	0.551	18	DHT 97	DHT 97	DHT 97	DHT 97	DHT 97	DHT 97	DHT 97	-	-	
0.0022	222	1.457	0.177	0.551	18	DHT 97	DHT 97	DHT 97	DHT 97	DHT 97	-	-	-	-	
0.0047	472	1.457	0.177	0.551	18	DHT 97	DHT 97	DHT 97	DHT 97	-	-	-	-	-	
0.01	103	1.457	0.177	0.551	18	DHT 97	DHT 97	DHT 97	-	-	-	-	-	-	
0.022	223	1.457	0.177	0.551	18	DHT 97	DHT 97	-	-	-	-	-	-	-	
0.033	333	1.457	0.177	0.551	18	DHT 97	-	-	-	-	-	-	-	-	
0.0015	152	1.457	0.177	0.551	18	DHT 97	DHT 97	DHT 97	DHT 97	DHT 97	DHT 97	-	-	-	
0.0033	332	1.457	0.177	0.551	18	DHT 97	DHT 97	DHT 97	DHT 97	DHT 97	-	-	-	-	
0.0068	682	1.457	0.177	0.551	18	DHT 97	DHT 97	DHT 97	DHT 97	-	-	-	-	-	
0.015	153	1.457	0.177	0.551	18	DHT 97	DHT 97	DHT 97	-	-	-	-	-	-	
0.033	333	1.457	0.177	0.551	18	DHT 97	DHT 97	-	-	-	-	-	-	-	
0.047	473	1.457	0.177	0.551	18	DHT 97	-	-	-	-	-	-	-	-	
0.001	102	1.475	0.276	0.551	18	DHT 97	DHT 97	DHT 97	DHT 97	DHT 97	DHT 97	DHT 97	DHT 97	-	
0.0015	152	1.457	0.276	0.551	18	DHT 97	DHT 97	DHT 97	DHT 97	DHT 97	DHT 97	DHT 97	-	-	
0.0022	222	1.457	0.276	0.551	18	DHT 97	DHT 97	DHT 97	DHT 97	DHT 97	DHT 97	-	-	-	
0.0047	472	1.457	0.276	0.551	18	DHT 97	DHT 97	DHT 97	DHT 97	DHT 97	-	-	-	-	
0.01	103	1.457	0.276	0.551	18	DHT 97	DHT 97	DHT 97	DHT 97	-	-	-	-	-	
0.022	223	1.457	0.276	0.551	18	DHT 97	DHT 97	DHT 97	-	-	-	-	-	-	
0.047	473	1.457	0.276	0.551	18	DHT 97	DHT 97	-	-	-	-	-	-	-	
0.068	683	1.457	0.276	0.551	18	DHT 97	-	-	-	-	-	-	-	-	
0.0015	152	1.457	0.276	0.709	18	DHT 97	DHT 97	DHT 97	DHT 97	DHT 97	DHT 97	DHT 97	DHT 97	-	
0.0022	222	1.457	0.276	0.709	18	DHT 97	DHT 97	DHT 97	DHT 97	DHT 97	DHT 97	DHT 97	-	-	
0.0033	332	1.457	0.276	0.709	18	DHT 97	DHT 97	DHT 97	DHT 97	DHT 97	DHT 97	-	-	-	
0.0068	682	1.457	0.276	0.709	18	DHT 97	DHT 97	DHT 97	DHT 97	DHT 97	-	-	-	-	
0.015	153	1.457	0.276	0.709	18	DHT 97	DHT 97	DHT 97	DHT 97	-	-	-	-	-	
0.033	333	1.457	0.276	0.709	18	DHT 97	DHT 97	DHT 97	-	-	-	-	-	-	
0.068	683	1.457	0.276	0.709	18	DHT 97	DHT 97	-	-	-	-	-	-	-	
0.1	104	1.457	0.276	0.709	18	DHT 97	-	-	-	-	-	-	-	-	
0.0022	222	1.457	0.276	1.024	18	DHT 97	DHT 97	DHT 97	DHT 97	DHT 97	DHT 97	DHT 97	DHT 97	-	
0.0033	332	1.457	0.276	1.024	18	DHT 97	DHT 97	DHT 97	DHT 97	DHT 97	DHT 97	DHT 97	-	-	
0.0047	472	1.457	0.276	1.024	18	DHT 97	DHT 97	DHT 97	DHT 97	DHT 97	DHT 97	-	-	-	
0.01	103	1.457	0.276	1.024	18	DHT 97	DHT 97	DHT 97	DHT 97	DHT 97	-	-	-	-	
0.022	223	1.457	0.276	1.024	18	DHT 97	DHT 97	DHT 97	DHT 97	-	-	-	-	-	
0.047	473	1.457	0.276	1.024	18	DHT 97	DHT 97	DHT 97	-	-	-	-	-	-	
0.1	104	1.457	0.276	1.024	18	DHT 97	DHT 97	-	-	-	-	-	-	-	
0.15	154	1.457	0.276	1.024	18	DHT 97	-	-	-	-	-	-	-	-	
0.0033	332	1.457	0.355	1.26	18	DHT 97	DHT 97	DHT 97	DHT 97	DHT 97	DHT 97	DHT 97	DHT 97	-	
0.0047	472	1.457	0.355	1.26	18	DHT 97	DHT 97	DHT 97	DHT 97	DHT 97	DHT 97	DHT 97	-	-	
0.0068	682	1.457	0.355	1.26	18	DHT 97	DHT 97	DHT 97	DHT 97	DHT 97	DHT 97	-	-	-	
0.015	153	1.457	0.355	1.26	18	DHT 97	DHT 97	DHT 97	DHT 97	DHT 97	-	-	-	-	
0.033	333	1.457	0.355	1.26	18	DHT 97	DHT 97	DHT 97	DHT 97	-	-	-	-	-	
0.068	683	1.457	0.355	1.26	18	DHT 97	DHT 97	DHT 97	-	-	-	-	-	-	
0.15	154	1.457	0.355	1.26	18	DHT 97	DHT 97	-	-	-	-	-	-	-	
0.22	224	1.457	0.355	1.26	18	DHT 97	-	-	-	-	-	-	-	-	
0.0047	472	1.457	0.355	1.654	18	DHT 97	DHT 97	DHT 97	DHT 97	DHT 97	DHT 97	DHT 97	DHT 97	-	
0.0068	682	1.457	0.355	1.654	18	DHT 97	DHT 97	DHT 97	DHT 97	DHT 97	DHT 97	DHT 97	-	-	
0.01	103	1.457	0.355	1.654	18	DHT 97	DHT 97	DHT 97	DHT 97	DHT 97	DHT 97	-	-	-	
0.022	223	1.457	0.355	1.654	18	DHT 97	DHT 97	DHT 97	DHT 97	DHT 97	-	-	-	-	
0.047	473	1.457	0.355	1.654	18	DHT 97	DHT 97	DHT 97	DHT 97	-	-	-	-	-	
0.1	104	1.457	0.355	1.654	18	DHT 97	DHT 97	DHT 97	-	-	-	-	-	-	
0.22	224	1.457	0.355	1.654	18	DHT 97	DHT 97	-	-	-	-	-	-	-	
0.33	334	1.457	0.355	1.654	18	DHT 97	-	-	-	-	-	-	-	-	

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TYPE DHT 97 /
DHT 97p⁽¹⁾

STANDARD RATINGS

						TYPE DHT 97									
Capacitance		Dimensions (in inches)				1,500 V	2,500 V	3,500 V	5,000 V	7,500 V	10,000 V	12,500 V	15,000 V	20,000 V	
µF	Code	Max. "L"	Max. "E"	Max. "H"	"W " Gauge										
0.0001	101	2.48	0.197	0.866	18	-	-	-	-	-	-	-	-	DHT 97	
0.00015	151	2.48	0.197	0.866	18	-	-	-	-	-	-	-	-	DHT 97	
0.00022	221	2.48	0.197	0.866	18	-	-	-	-	-	-	-	-	DHT 97	
0.00033	331	2.48	0.197	0.866	18	-	-	-	-	-	-	-	-	DHT 97	
0.00047	471	2.48	0.197	0.866	18	-	-	-	-	-	-	-	-	DHT 97	
0.00068	681	2.48	0.197	0.866	18	-	-	-	-	-	-	-	-	DHT 97	
0.001	102	2.48	0.197	0.866	18	-	-	-	-	-	-	-	-	DHT 97	
0.0015	152	2.48	0.197	0.866	18	-	-	-	-	-	-	-	-	DHT 97	
0.0022	222	2.48	0.276	0.945	18	-	-	-	-	-	-	-	-	DHT 97	
0.0033	332	2.48	0.355	1.024	18	DHT 97	DHT 97	DHT 97	DHT 97	DHT 97	DHT 97	DHT 97	DHT 97	DHT 97	
0.0068	682	2.48	0.355	1.024	18	DHT 97	DHT 97	DHT 97	DHT 97	DHT 97	DHT 97	DHT 97	DHT 97	-	
0.01	103	2.48	0.355	1.024	18	DHT 97	DHT 97	DHT 97	DHT 97	DHT 97	DHT 97	DHT 97	-	-	
0.015	153	2.48	0.355	1.024	18	DHT 97	DHT 97	DHT 97	DHT 97	DHT 97	DHT 97	-	-	-	
0.033	333	2.48	0.355	1.024	18	DHT 97	DHT 97	DHT 97	DHT 97	DHT 97	-	-	-	-	
0.068	683	2.48	0.355	1.024	18	DHT 97	DHT 97	DHT 97	DHT 97	-	-	-	-	-	
0.15	154	2.48	0.355	1.024	18	DHT 97	DHT 97	DHT 97	-	-	-	-	-	-	
0.0047	472	2.48	0.355	1.26	18	DHT 97	DHT 97	DHT 97	DHT 97	DHT 97	DHT 97	DHT 97	DHT 97	DHT 97	
0.01	103	2.48	0.355	1.26	18	DHT 97	DHT 97	DHT 97	DHT 97	DHT 97	DHT 97	DHT 97	DHT 97	-	
0.015	153	2.48	0.355	1.26	18	DHT 97	DHT 97	DHT 97	DHT 97	DHT 97	DHT 97	DHT 97	-	-	
0.022	223	2.48	0.355	1.26	18	DHT 97	DHT 97	DHT 97	DHT 97	DHT 97	DHT 97	-	-	-	
0.047	473	2.48	0.355	1.26	18	DHT 97	DHT 97	DHT 97	DHT 97	DHT 97	-	-	-	-	
0.1	104	2.48	0.355	1.26	18	DHT 97	DHT 97	DHT 97	DHT 97	-	-	-	-	-	
0.22	224	2.48	0.355	1.26	18	DHT 97	DHT 97	DHT 97	-	-	-	-	-	-	
0.33	334	2.48	0.355	1.26	18	DHT 97	DHT 97	-	-	-	-	-	-	-	
0.47	474	2.48	0.355	1.26	18	DHT 97	-	-	-	-	-	-	-	-	
0.0068	682	2.48	0.355	1.851	18	DHT 97	DHT 97	DHT 97	DHT 97	DHT 97	DHT 97	DHT 97	DHT 97	DHT 97	
0.015	153	2.48	0.355	1.851	18	DHT 97	DHT 97	DHT 97	DHT 97	DHT 97	DHT 97	DHT 97	DHT 97	-	
0.022	223	2.48	0.355	1.851	18	DHT 97	DHT 97	DHT 97	DHT 97	DHT 97	DHT 97	DHT 97	-	-	
0.033	333	2.48	0.355	1.851	18	DHT 97	DHT 97	DHT 97	DHT 97	DHT 97	DHT 97	-	-	-	
0.068	683	2.48	0.355	1.851	18	DHT 97	DHT 97	DHT 97	DHT 97	DHT 97	-	-	-	-	
0.15	154	2.48	0.355	1.851	18	DHT 97	DHT 97	DHT 97	DHT 97	-	-	-	-	-	
0.33	334	2.48	0.355	1.851	18	DHT 97	DHT 97	DHT 97	-	-	-	-	-	-	
0.47	474	2.48	0.355	1.851	18	DHT 97	DHT 97	-	-	-	-	-	-	-	
0.68	684	2.48	0.355	1.851	18	DHT 97	-	-	-	-	-	-	-	-	
0.01	103	3.189	0.355	1.851	16	DHT 97	DHT 97	DHT 97	DHT 97	DHT 97	DHT 97	DHT 97	DHT 97	DHT 97	
0.022	223	3.189	0.355	1.851	16	DHT 97	DHT 97	DHT 97	DHT 97	DHT 97	DHT 97	DHT 97	DHT 97	-	
0.033	333	3.189	0.355	1.851	16	DHT 97	DHT 97	DHT 97	DHT 97	DHT 97	DHT 97	DHT 97	-	-	
0.047	473	3.189	0.355	1.851	16	DHT 97	DHT 97	DHT 97	DHT 97	DHT 97	DHT 97	-	-	-	
0.1	104	3.189	0.355	1.851	16	DHT 97	DHT 97	DHT 97	DHT 97	DHT 97	-	-	-	-	
0.22	224	3.189	0.355	1.851	16	DHT 97	DHT 97	DHT 97	DHT 97	-	-	-	-	-	
0.47	474	3.189	0.355	1.851	16	DHT 97	DHT 97	DHT 97	-	-	-	-	-	-	
0.68	684	3.189	0.355	1.851	16	DHT 97	DHT 97	-	-	-	-	-	-	-	
1	105	3.189	0.355	1.851	16	DHT 97	-	-	-	-	-	-	-	-	
0.015	153	3.189	0.433	1.929	16	DHT 97	DHT 97	DHT 97	DHT 97	DHT 97	DHT 97	DHT 97	DHT 97	DHT 97	
0.033	333	3.189	0.433	1.929	16	DHT 97	DHT 97	DHT 97	DHT 97	DHT 97	DHT 97	DHT 97	DHT 97	-	
0.047	473	3.189	0.433	1.929	16	DHT 97	DHT 97	DHT 97	DHT 97	DHT 97	DHT 97	DHT 97	-	-	
0.068	683	3.189	0.433	1.929	16	DHT 97	DHT 97	DHT 97	DHT 97	DHT 97	DHT 97	-	-	-	
0.15	154	3.189	0.433	1.929	16	DHT 97	DHT 97	DHT 97	DHT 97	DHT 97	-	-	-	-	
0.33	334	3.189	0.433	1.929	16	DHT 97	DHT 97	DHT 97	DHT 97	-	-	-	-	-	
0.68	684	3.189	0.433	1.929	16	DHT 97	DHT 97	DHT 97	-	-	-	-	-	-	
1	105	3.189	0.433	1.929	16	DHT 97	DHT 97	-	-	-	-	-	-	-	
1.5	155	3.189	0.433	1.929	16	DHT 97	-	-	-	-	-	-	-	-	

MICA HIGH VOLTAGE CAPACITORS

STANDARD RATINGS

						TYPE DHT 97									
Capacitance		Dimensions (in inches)				1,500 V	2,500 V	3,500 V	5,000 V	7,500 V	10,000 V	12,500 V	15,000 V	20,000 V	
μF	Code	Max. "L"	Max. "E"	Max. "H"	"W " Gauge										
0.022	223	4.213	0.433	1.929	16	DHT 97	DHT 97	DHT 97	DHT 97	DHT 97	DHT 97	DHT 97	DHT 97	DHT 97	
0.047	473	4.213	0.433	1.929	16	DHT 97	DHT 97	DHT 97	DHT 97	DHT 97	DHT 97	DHT 97	DHT 97	-	
0.068	683	4.213	0.433	1.929	16	DHT 97	DHT 97	DHT 97	DHT 97	DHT 97	DHT 97	DHT 97	-	-	
0.1	104	4.213	0.433	1.929	16	DHT 97	DHT 97	DHT 97	DHT 97	DHT 97	DHT 97	-	-	-	
0.22	224	4.213	0.433	1.929	16	DHT 97	DHT 97	DHT 97	DHT 97	DHT 97	-	-	-	-	
0.47	474	4.213	0.433	1.929	16	DHT 97	DHT 97	DHT 97	DHT 97	-	-	-	-	-	
1	105	4.213	0.433	1.929	16	DHT 97	DHT 97	DHT 97	-	-	-	-	-	-	
1.5	155	4.213	0.433	1.929	16	DHT 97	DHT 97	-	-	-	-	-	-	-	
2.2	225	4.213	0.433	1.929	16	DHT 97	-	-	-	-	-	-	-	-	
0.033	333	4.213	0.63	2.047	16	DHT 97	DHT 97	DHT 97	DHT 97	DHT 97	DHT 97	DHT 97	DHT 97	DHT 97	
0.068	68	4.213	0.63	2.047	16	DHT 97	DHT 97	DHT 97	DHT 97	DHT 97	DHT 97	DHT 97	DHT 97	-	
0.1	104	4.213	0.63	2.047	16	DHT 97	DHT 97	DHT 97	DHT 97	DHT 97	DHT 97	DHT 97	-	-	
0.15	154	4.213	0.63	2.047	16	DHT 97	DHT 97	DHT 97	DHT 97	DHT 97	DHT 97	-	-	-	
0.33	334	4.213	0.63	2.047	16	DHT 97	DHT 97	DHT 97	DHT 97	DHT 97	-	-	-	-	
0.68	684	4.213	0.63	2.047	16	DHT 97	DHT 97	DHT 97	DHT 97	-	-	-	-	-	
1.5	155	4.213	0.63	2.047	16	DHT 97	DHT 97	DHT 97	-	-	-	-	-	-	

STANDARD RATINGS

						TYPE DHT 97P ⁽¹⁾								
Capacitance		Dimensions (in inches)				1,500 V	2,500 V	3,500 V	5,000 V	7,500 V	10,000 V	12,500 V	15,000 V	20,000 V
μF	Code	Max. "L"	Max. "E"	Max. "H"	"W " Gauge									
0.0033	332	1.024	0.197	0.512	18	DHT 97P ⁽¹⁾	DHT 97P ⁽¹⁾	DHT 97P ⁽¹⁾	DHT 97P ⁽¹⁾	-	-	-	-	-
0.0068	682	1.024	0.197	0.512	18	DHT 97P ⁽¹⁾	DHT 97P ⁽¹⁾	DHT 97P ⁽¹⁾	-	-	-	-	-	-
0.015	153	1.024	0.197	0.512	18	DHT 97P ⁽¹⁾	DHT 97P ⁽¹⁾	-	-	-	-	-	-	-
0.022	223	1.024	0.197	0.512	18	DHT 97P ⁽¹⁾	-	-	-	-	-	-	-	-
0.001	102	1.418	0.177	0.512	18	DHT 97P ⁽¹⁾	DHT 97P ⁽¹⁾	DHT 97P ⁽¹⁾	DHT 97P ⁽¹⁾	DHT 97P ⁽¹⁾	DHT 97P ⁽¹⁾	DHT 97P ⁽¹⁾	-	-
0.0022	222	1.418	0.177	0.512	18	DHT 97P ⁽¹⁾	DHT 97P ⁽¹⁾	DHT 97P ⁽¹⁾	DHT 97P ⁽¹⁾	DHT 97P ⁽¹⁾	-	-	-	-
0.0047	472	1.418	0.177	0.512	18	DHT 97P ⁽¹⁾	DHT 97P ⁽¹⁾	DHT 97P ⁽¹⁾	DHT 97P ⁽¹⁾	-	-	-	-	-
0.01	103	1.418	0.177	0.512	18	DHT 97P ⁽¹⁾	DHT 97P ⁽¹⁾	DHT 97P ⁽¹⁾	-	-	-	-	-	-
0.022	223	1.418	0.177	0.512	18	DHT 97P ⁽¹⁾	DHT 97P ⁽¹⁾	-	-	-	-	-	-	-
0.033	333	1.418	0.177	0.512	18	DHT 97P ⁽¹⁾	-	-	-	-	-	-	-	-
0.0015	152	1.418	0.177	0.512	18	DHT 97P ⁽¹⁾	DHT 97P ⁽¹⁾	DHT 97P ⁽¹⁾	DHT 97P ⁽¹⁾	DHT 97P ⁽¹⁾	DHT 97P ⁽¹⁾	-	-	-
0.0033	332	1.418	0.177	0.512	18	DHT 97P ⁽¹⁾	DHT 97P ⁽¹⁾	DHT 97P ⁽¹⁾	DHT 97P ⁽¹⁾	DHT 97P ⁽¹⁾	-	-	-	-
0.0068	682	1.418	0.177	0.512	18	DHT 97P ⁽¹⁾	DHT 97P ⁽¹⁾	DHT 97P ⁽¹⁾	DHT 97P ⁽¹⁾	-	-	-	-	-
0.015	153	1.418	0.177	0.512	18	DHT 97P ⁽¹⁾	DHT 97P ⁽¹⁾	DHT 97P ⁽¹⁾	-	-	-	-	-	-
0.033	333	1.418	0.177	0.512	18	DHT 97P ⁽¹⁾	DHT 97P ⁽¹⁾	-	-	-	-	-	-	-
0.047	473	1.418	0.177	0.512	18	DHT 97P ⁽¹⁾	-	-	-	-	-	-	-	-
0.001	102	1.418	0.276	0.512	18	DHT 97P ⁽¹⁾	DHT 97P ⁽¹⁾	DHT 97P ⁽¹⁾	DHT 97P ⁽¹⁾	DHT 97P ⁽¹⁾	DHT 97P ⁽¹⁾	DHT 97P ⁽¹⁾	DHT 97P ⁽¹⁾	-
0.0015	152	1.418	0.276	0.512	18	DHT 97P ⁽¹⁾	DHT 97P ⁽¹⁾	DHT 97P ⁽¹⁾	DHT 97P ⁽¹⁾	DHT 97P ⁽¹⁾	DHT 97P ⁽¹⁾	DHT 97P ⁽¹⁾	-	-
0.0022	222	1.418	0.276	0.512	18	DHT 97P ⁽¹⁾	DHT 97P ⁽¹⁾	DHT 97P ⁽¹⁾	DHT 97P ⁽¹⁾	DHT 97P ⁽¹⁾	DHT 97P ⁽¹⁾	-	-	-
0.0047	472	1.418	0.276	0.512	18	DHT 97P ⁽¹⁾	DHT 97P ⁽¹⁾	DHT 97P ⁽¹⁾	DHT 97P ⁽¹⁾	DHT 97P ⁽¹⁾	-	-	-	-
0.01	103	1.418	0.276	0.512	18	DHT 97P ⁽¹⁾	DHT 97P ⁽¹⁾	DHT 97P ⁽¹⁾	DHT 97P ⁽¹⁾	-	-	-	-	-
0.022	223	1.418	0.276	0.512	18	DHT 97P ⁽¹⁾	DHT 97P ⁽¹⁾	DHT 97P ⁽¹⁾	-	-	-	-	-	-
0.047	473	1.418	0.276	0.512	18	DHT 97P ⁽¹⁾	DHT 97P ⁽¹⁾	-	-	-	-	-	-	-
0.068	673	1.418	0.276	0.512	18	DHT 97P ⁽¹⁾	-	-	-	-	-	-	-	-

Note: P(1) Premolded Capacitor for Dielectric Fluid use or Encapsulation.

MICA HIGH VOLTAGE CAPACITORS

TYPE DHT 97 /
DHT 97P⁽¹⁾

STANDARD RATINGS

						TYPE DHT 97P ⁽¹⁾									
Capacitance		Dimensions (in inches)				1,500 V	2,500 V	3,500 V	5,000 V	7,500 V	10,000 V	12,500 V	15,000 V	20,000 V	
μF	Code	Max. "L"	Max. "E"	Max. "H"	"W " Gauge										
0.0015	152	1.418	0.276	0.669	18	DHT 97P ⁽¹⁾	DHT 97P ⁽¹⁾	DHT 97P ⁽¹⁾	DHT 97P ⁽¹⁾	DHT 97P ⁽¹⁾	DHT 97P ⁽¹⁾	DHT 97P ⁽¹⁾	DHT 97P ⁽¹⁾	-	
0.0022	222	1.418	0.276	0.669	18	DHT 97P ⁽¹⁾	DHT 97P ⁽¹⁾	DHT 97P ⁽¹⁾	DHT 97P ⁽¹⁾	DHT 97P ⁽¹⁾	DHT 97P ⁽¹⁾	DHT 97P ⁽¹⁾	-	-	
0.0033	332	1.418	0.276	0.669	18	DHT 97P ⁽¹⁾	DHT 97P ⁽¹⁾	DHT 97P ⁽¹⁾	DHT 97P ⁽¹⁾	DHT 97P ⁽¹⁾	DHT 97P ⁽¹⁾	-	-	-	
0.0068	682	1.418	0.276	0.669	18	DHT 97P ⁽¹⁾	DHT 97P ⁽¹⁾	DHT 97P ⁽¹⁾	DHT 97P ⁽¹⁾	DHT 97P ⁽¹⁾	-	-	-	-	
0.015	153	1.418	0.276	0.669	18	DHT 97P ⁽¹⁾	DHT 97P ⁽¹⁾	DHT 97P ⁽¹⁾	DHT 97P ⁽¹⁾	-	-	-	-	-	
0.033	333	1.418	0.276	0.669	18	DHT 97P ⁽¹⁾	DHT 97P ⁽¹⁾	DHT 97P ⁽¹⁾	-	-	-	-	-	-	
0.068	683	1.418	0.276	0.669	18	DHT 97P ⁽¹⁾	DHT 97P ⁽¹⁾	-	-	-	-	-	-	-	
0.1	104	1.418	0.276	0.669	18	DHT 97P ⁽¹⁾	-	-	-	-	-	-	-	-	
0.0022	222	1.418	0.276	0.984	18	DHT 97P ⁽¹⁾	DHT 97P ⁽¹⁾	DHT 97P ⁽¹⁾	DHT 97P ⁽¹⁾	DHT 97P ⁽¹⁾	DHT 97P ⁽¹⁾	DHT 97P ⁽¹⁾	DHT 97P ⁽¹⁾	-	
0.0033	332	1.418	0.276	0.984	18	DHT 97P ⁽¹⁾	DHT 97P ⁽¹⁾	DHT 97P ⁽¹⁾	DHT 97P ⁽¹⁾	DHT 97P ⁽¹⁾	DHT 97P ⁽¹⁾	DHT 97P ⁽¹⁾	-	-	
0.0047	472	1.418	0.276	0.984	18	DHT 97P ⁽¹⁾	DHT 97P ⁽¹⁾	DHT 97P ⁽¹⁾	DHT 97P ⁽¹⁾	DHT 97P ⁽¹⁾	DHT 97P ⁽¹⁾	-	-	-	
0.01	103	1.418	0.276	0.984	18	DHT 97P ⁽¹⁾	DHT 97P ⁽¹⁾	DHT 97P ⁽¹⁾	DHT 97P ⁽¹⁾	DHT 97P ⁽¹⁾	-	-	-	-	
0.022	223	1.418	0.276	0.984	18	DHT 97P ⁽¹⁾	DHT 97P ⁽¹⁾	DHT 97P ⁽¹⁾	DHT 97P ⁽¹⁾	-	-	-	-	-	
0.047	473	1.418	0.276	0.984	18	DHT 97P ⁽¹⁾	DHT 97P ⁽¹⁾	DHT 97P ⁽¹⁾	-	-	-	-	-	-	
0.1	104	1.418	0.276	0.984	18	DHT 97P ⁽¹⁾	DHT 97P ⁽¹⁾	-	-	-	-	-	-	-	
0.15	155	1.418	0.276	0.984	18	DHT 97P ⁽¹⁾	-	-	-	-	-	-	-	-	
0.0033	332	1.418	0.355	1.22	18	DHT 97P ⁽¹⁾	DHT 97P ⁽¹⁾	DHT 97P ⁽¹⁾	DHT 97P ⁽¹⁾	DHT 97P ⁽¹⁾	DHT 97P ⁽¹⁾	DHT 97P ⁽¹⁾	DHT 97P ⁽¹⁾	-	
0.0047	472	1.418	0.355	1.22	18	DHT 97P ⁽¹⁾	DHT 97P ⁽¹⁾	DHT 97P ⁽¹⁾	DHT 97P ⁽¹⁾	DHT 97P ⁽¹⁾	DHT 97P ⁽¹⁾	DHT 97P ⁽¹⁾	-	-	
0.0068	682	1.418	0.355	1.22	18	DHT 97P ⁽¹⁾	DHT 97P ⁽¹⁾	DHT 97P ⁽¹⁾	DHT 97P ⁽¹⁾	DHT 97P ⁽¹⁾	DHT 97P ⁽¹⁾	-	-	-	
0.015	153	1.418	0.355	1.22	18	DHT 97P ⁽¹⁾	DHT 97P ⁽¹⁾	DHT 97P ⁽¹⁾	DHT 97P ⁽¹⁾	DHT 97P ⁽¹⁾	-	-	-	-	
0.033	333	1.418	0.355	1.22	18	DHT 97P ⁽¹⁾	DHT 97P ⁽¹⁾	DHT 97P ⁽¹⁾	DHT 97P ⁽¹⁾	-	-	-	-	-	
0.068	683	1.418	0.355	1.22	18	DHT 97P ⁽¹⁾	DHT 97P ⁽¹⁾	DHT 97P ⁽¹⁾	-	-	-	-	-	-	
0.15	154	1.418	0.355	1.22	18	DHT 97P ⁽¹⁾	DHT 97P ⁽¹⁾	-	-	-	-	-	-	-	
0.22	224	1.418	0.355	1.22	18	DHT 97P ⁽¹⁾	-	-	-	-	-	-	-	-	
0.0047	472	1.418	0.355	1.614	18	DHT 97P ⁽¹⁾	DHT 97P ⁽¹⁾	DHT 97P ⁽¹⁾	DHT 97P ⁽¹⁾	DHT 97P ⁽¹⁾	DHT 97P ⁽¹⁾	DHT 97P ⁽¹⁾	DHT 97P ⁽¹⁾	-	
0.0068	682	1.418	0.355	1.641	18	DHT 97P ⁽¹⁾	DHT 97P ⁽¹⁾	DHT 97P ⁽¹⁾	DHT 97P ⁽¹⁾	DHT 97P ⁽¹⁾	DHT 97P ⁽¹⁾	DHT 97P ⁽¹⁾	-	-	
0.01	103	1.418	0.355	1.614	18	DHT 97P ⁽¹⁾	DHT 97P ⁽¹⁾	DHT 97P ⁽¹⁾	DHT 97P ⁽¹⁾	DHT 97P ⁽¹⁾	DHT 97P ⁽¹⁾	-	-	-	
0.022	223	1.418	0.355	1.614	18	DHT 97P ⁽¹⁾	DHT 97P ⁽¹⁾	DHT 97P ⁽¹⁾	DHT 97P ⁽¹⁾	DHT 97P ⁽¹⁾	-	-	-	-	
0.047	473	1.418	0.355	1.614	18	DHT 97P ⁽¹⁾	DHT 97P ⁽¹⁾	DHT 97P ⁽¹⁾	DHT 97P ⁽¹⁾	-	-	-	-	-	
0.1	104	1.418	0.355	1.614	18	DHT 97P ⁽¹⁾	DHT 97P ⁽¹⁾	DHT 97P ⁽¹⁾	-	-	-	-	-	-	
0.22	224	1.418	0.355	1.614	18	DHT 97P ⁽¹⁾	DHT 97P ⁽¹⁾	-	-	-	-	-	-	-	
0.33	334	1.418	0.355	1.614	18	DHT 97P ⁽¹⁾	-	-	-	-	-	-	-	-	
0.0001	101	2.441	0.197	0.827	18	-	-	-	-	-	-	-	-	DHT 97P ⁽¹⁾	
0.00015	151	2.441	0.197	0.827	18	-	-	-	-	-	-	-	-	DHT 97P ⁽¹⁾	
0.00022	221	2.441	0.197	0.827	18	-	-	-	-	-	-	-	-	DHT 97P ⁽¹⁾	
0.00033	331	2.441	0.197	0.827	18	-	-	-	-	-	-	-	-	DHT 97P ⁽¹⁾	
0.00047	471	2.441	0.197	0.827	18	-	-	-	-	-	-	-	-	DHT 97P ⁽¹⁾	
0.00068	681	2.441	0.197	0.827	18	-	-	-	-	-	-	-	-	DHT 97P ⁽¹⁾	
0.001	102	2.441	0.197	0.827	18	-	-	-	-	-	-	-	-	DHT 97P ⁽¹⁾	
0.0015	152	2.441	0.197	0.827	18	-	-	-	-	-	-	-	-	DHT 97P ⁽¹⁾	
0.0022	222	2.441	0.276	0.906	18	DHT 97P ⁽¹⁾	DHT 97P ⁽¹⁾	DHT 97P ⁽¹⁾	DHT 97P ⁽¹⁾	DHT 97P ⁽¹⁾	DHT 97P ⁽¹⁾	DHT 97P ⁽¹⁾	DHT 97P ⁽¹⁾	DHT 97P ⁽¹⁾	
0.0033	332	2.441	0.355	0.984	18	DHT 97P ⁽¹⁾	DHT 97P ⁽¹⁾	DHT 97P ⁽¹⁾	DHT 97P ⁽¹⁾	DHT 97P ⁽¹⁾	DHT 97P ⁽¹⁾	DHT 97P ⁽¹⁾	DHT 97P ⁽¹⁾	DHT 97P ⁽¹⁾	
0.0068	682	2.441	0.355	0.984	18	DHT 97P ⁽¹⁾	DHT 97P ⁽¹⁾	DHT 97P ⁽¹⁾	DHT 97P ⁽¹⁾	DHT 97P ⁽¹⁾	DHT 97P ⁽¹⁾	DHT 97P ⁽¹⁾	DHT 97P ⁽¹⁾	-	
0.01	103	2.441	0.355	0.984	18	DHT 97P ⁽¹⁾	DHT 97P ⁽¹⁾	DHT 97P ⁽¹⁾	DHT 97P ⁽¹⁾	DHT 97P ⁽¹⁾	DHT 97P ⁽¹⁾	DHT 97P ⁽¹⁾	-	-	
0.015	153	2.441	0.355	0.984	18	DHT 97P ⁽¹⁾	DHT 97P ⁽¹⁾	DHT 97P ⁽¹⁾	DHT 97P ⁽¹⁾	DHT 97P ⁽¹⁾	DHT 97P ⁽¹⁾	-	-	-	
0.033	333	2.441	0.355	0.984	18	DHT 97P ⁽¹⁾	DHT 97P ⁽¹⁾	DHT 97P ⁽¹⁾	DHT 97P ⁽¹⁾	DHT 97P ⁽¹⁾	-	-	-	-	
0.068	683	2.441	0.355	0.984	18	DHT 97P ⁽¹⁾	DHT 97P ⁽¹⁾	DHT 97P ⁽¹⁾	DHT 97P ⁽¹⁾	-	-	-	-	-	
0.15	154	2.441	0.355	0.984	18	DHT 97P ⁽¹⁾	DHT 97P ⁽¹⁾	DHT 97P ⁽¹⁾	-	-	-	-	-	-	

Note: P(1) Premolded Capacitor for Dielectric Fluid use or Encapsulation.

MICA HIGH VOLTAGE CAPACITORS

STANDARD RATINGS

						TYPE DHT 97P ⁽¹⁾									
Capacitance		Dimensions (in inches)				1,500 V	2,500 V	3,500 V	5,000 V	7,500 V	10,000 V	12,500 V	15,000 V	20,000 V	
μF	Code	Max. "L"	Max. "E"	Max. "H"	"W " Gauge										
0.0047	472	2.441	0.355	1.22	18	DHT 97P ⁽¹⁾	DHT 97P ⁽¹⁾	DHT 97P ⁽¹⁾	DHT 97P ⁽¹⁾	DHT 97P ⁽¹⁾	DHT 97P ⁽¹⁾	DHT 97P ⁽¹⁾	DHT 97P ⁽¹⁾	DHT 97P ⁽¹⁾	
0.01	103	2.441	0.355	1.22	18	DHT 97P ⁽¹⁾	DHT 97P ⁽¹⁾	DHT 97P ⁽¹⁾	DHT 97P ⁽¹⁾	DHT 97P ⁽¹⁾	DHT 97P ⁽¹⁾	DHT 97P ⁽¹⁾	DHT 97P ⁽¹⁾	-	
0.015	153	2.441	0.355	1.22	18	DHT 97P ⁽¹⁾	DHT 97P ⁽¹⁾	DHT 97P ⁽¹⁾	DHT 97P ⁽¹⁾	DHT 97P ⁽¹⁾	DHT 97P ⁽¹⁾	DHT 97P ⁽¹⁾	-	-	
0.022	223	2.441	0.355	1.22	18	DHT 97P ⁽¹⁾	DHT 97P ⁽¹⁾	DHT 97P ⁽¹⁾	DHT 97P ⁽¹⁾	DHT 97P ⁽¹⁾	DHT 97P ⁽¹⁾	-	-	-	
0.047	473	2.441	0.355	1.22	18	DHT 97P ⁽¹⁾	DHT 97P ⁽¹⁾	DHT 97P ⁽¹⁾	DHT 97P ⁽¹⁾	DHT 97P ⁽¹⁾	-	-	-	-	
0.1	104	2.441	0.355	1.22	18	DHT 97P ⁽¹⁾	DHT 97P ⁽¹⁾	DHT 97P ⁽¹⁾	DHT 97P ⁽¹⁾	-	-	-	-	-	
0.22	224	2.441	0.355	1.22	18	DHT 97P ⁽¹⁾	DHT 97P ⁽¹⁾	DHT 97P ⁽¹⁾	-	-	-	-	-	-	
0.33	334	2.441	0.355	1.22	18	DHT 97P ⁽¹⁾	DHT 97P ⁽¹⁾	-	-	-	-	-	-	-	
0.47	474	2.441	0.355	1.22	18	DHT 97P ⁽¹⁾	-	-	-	-	-	-	-	-	
0.0068	682	2.441	0.355	1.811	18	DHT 97P ⁽¹⁾	DHT 97P ⁽¹⁾	DHT 97P ⁽¹⁾	DHT 97P ⁽¹⁾	DHT 97P ⁽¹⁾	DHT 97P ⁽¹⁾	DHT 97P ⁽¹⁾	DHT 97P ⁽¹⁾	DHT 97P ⁽¹⁾	
0.015	153	2.441	0.355	1.811	18	DHT 97P ⁽¹⁾	DHT 97P ⁽¹⁾	DHT 97P ⁽¹⁾	DHT 97P ⁽¹⁾	DHT 97P ⁽¹⁾	DHT 97P ⁽¹⁾	DHT 97P ⁽¹⁾	DHT 97P ⁽¹⁾	-	
0.022	223	2.441	0.355	1.811	18	DHT 97P ⁽¹⁾	DHT 97P ⁽¹⁾	DHT 97P ⁽¹⁾	DHT 97P ⁽¹⁾	DHT 97P ⁽¹⁾	DHT 97P ⁽¹⁾	DHT 97P ⁽¹⁾	-	-	
0.033	333	2.441	0.355	1.811	18	DHT 97P ⁽¹⁾	DHT 97P ⁽¹⁾	DHT 97P ⁽¹⁾	DHT 97P ⁽¹⁾	DHT 97P ⁽¹⁾	DHT 97P ⁽¹⁾	-	-	-	
0.068	683	2.441	0.355	1.811	18	DHT 97P ⁽¹⁾	DHT 97P ⁽¹⁾	DHT 97P ⁽¹⁾	DHT 97P ⁽¹⁾	DHT 97P ⁽¹⁾	-	-	-	-	
0.15	154	2.441	0.355	1.811	18	DHT 97P ⁽¹⁾	DHT 97P ⁽¹⁾	DHT 97P ⁽¹⁾	DHT 97P ⁽¹⁾	-	-	-	-	-	
0.33	334	2.441	0.355	1.811	18	DHT 97P ⁽¹⁾	DHT 97P ⁽¹⁾	DHT 97P ⁽¹⁾	-	-	-	-	-	-	
0.47	474	2.441	0.355	1.811	18	DHT 97P ⁽¹⁾	DHT 97P ⁽¹⁾	-	-	-	-	-	-	-	
0.68	684	2.441	0.355	1.811	18	DHT 97P ⁽¹⁾	-	-	-	-	-	-	-	-	
0.01	103	3.15	0.355	1.811	16	DHT 97P ⁽¹⁾	DHT 97P ⁽¹⁾	DHT 97P ⁽¹⁾	DHT 97P ⁽¹⁾	DHT 97P ⁽¹⁾	DHT 97P ⁽¹⁾	DHT 97P ⁽¹⁾	DHT 97P ⁽¹⁾	DHT 97P ⁽¹⁾	
0.022	223	3.15	0.355	1.811	16	DHT 97P ⁽¹⁾	DHT 97P ⁽¹⁾	DHT 97P ⁽¹⁾	DHT 97P ⁽¹⁾	DHT 97P ⁽¹⁾	DHT 97P ⁽¹⁾	DHT 97P ⁽¹⁾	DHT 97P ⁽¹⁾	-	
0.033	333	3.15	0.355	1.811	16	DHT 97P ⁽¹⁾	DHT 97P ⁽¹⁾	DHT 97P ⁽¹⁾	DHT 97P ⁽¹⁾	DHT 97P ⁽¹⁾	DHT 97P ⁽¹⁾	DHT 97P ⁽¹⁾	-	-	
0.047	473	3.15	0.355	1.811	16	DHT 97P ⁽¹⁾	DHT 97P ⁽¹⁾	DHT 97P ⁽¹⁾	DHT 97P ⁽¹⁾	DHT 97P ⁽¹⁾	DHT 97P ⁽¹⁾	-	-	-	
0.1	104	3.15	0.355	1.811	16	DHT 97P ⁽¹⁾	DHT 97P ⁽¹⁾	DHT 97P ⁽¹⁾	DHT 97P ⁽¹⁾	DHT 97P ⁽¹⁾	-	-	-	-	
0.22	224	3.15	0.355	1.811	16	DHT 97P ⁽¹⁾	DHT 97P ⁽¹⁾	DHT 97P ⁽¹⁾	DHT 97P ⁽¹⁾	-	-	-	-	-	
0.47	474	3.15	0.355	1.811	16	DHT 97P ⁽¹⁾	DHT 97P ⁽¹⁾	DHT 97P ⁽¹⁾	-	-	-	-	-	-	
0.68	684	3.15	0.355	1.811	16	DHT 97P ⁽¹⁾	DHT 97P ⁽¹⁾	-	-	-	-	-	-	-	
1	105	3.15	0.355	1.811	16	DHT 97P ⁽¹⁾	-	-	-	-	-	-	-	-	
0.015	153	3.15	0.433	1.89	16	DHT 97P ⁽¹⁾	DHT 97P ⁽¹⁾	DHT 97P ⁽¹⁾	DHT 97P ⁽¹⁾	DHT 97P ⁽¹⁾	DHT 97P ⁽¹⁾	DHT 97P ⁽¹⁾	DHT 97P ⁽¹⁾	DHT 97P ⁽¹⁾	
0.033	333	3.15	0.433	1.89	16	DHT 97P ⁽¹⁾	DHT 97P ⁽¹⁾	DHT 97P ⁽¹⁾	DHT 97P ⁽¹⁾	DHT 97P ⁽¹⁾	DHT 97P ⁽¹⁾	DHT 97P ⁽¹⁾	DHT 97P ⁽¹⁾	-	
0.047	473	3.15	0.433	1.89	16	DHT 97P ⁽¹⁾	DHT 97P ⁽¹⁾	DHT 97P ⁽¹⁾	DHT 97P ⁽¹⁾	DHT 97P ⁽¹⁾	DHT 97P ⁽¹⁾	DHT 97P ⁽¹⁾	-	-	
0.068	683	3.15	0.433	1.89	16	DHT 97P ⁽¹⁾	DHT 97P ⁽¹⁾	DHT 97P ⁽¹⁾	DHT 97P ⁽¹⁾	DHT 97P ⁽¹⁾	DHT 97P ⁽¹⁾	-	-	-	
0.15	154	3.15	0.433	1.89	16	DHT 97P ⁽¹⁾	DHT 97P ⁽¹⁾	DHT 97P ⁽¹⁾	DHT 97P ⁽¹⁾	DHT 97P ⁽¹⁾	-	-	-	-	
0.33	334	3.15	0.433	1.89	16	DHT 97P ⁽¹⁾	DHT 97P ⁽¹⁾	DHT 97P ⁽¹⁾	DHT 97P ⁽¹⁾	-	-	-	-	-	
0.68	684	3.15	0.433	1.89	16	DHT 97P ⁽¹⁾	DHT 97P ⁽¹⁾	DHT 97P ⁽¹⁾	-	-	-	-	-	-	
1	105	3.15	0.433	1.89	16	DHT 97P ⁽¹⁾	DHT 97P ⁽¹⁾	-	-	-	-	-	-	-	
1.5	155	3.15	0.433	1.89	16	DHT 97P ⁽¹⁾	-	-	-	-	-	-	-	-	
0.022	223	4.173	0.433	1.89	16	DHT 97P ⁽¹⁾	DHT 97P ⁽¹⁾	DHT 97P ⁽¹⁾	DHT 97P ⁽¹⁾	DHT 97P ⁽¹⁾	DHT 97P ⁽¹⁾	DHT 97P ⁽¹⁾	DHT 97P ⁽¹⁾	DHT 97P ⁽¹⁾	
0.047	473	4.173	0.433	1.89	16	DHT 97P ⁽¹⁾	DHT 97P ⁽¹⁾	DHT 97P ⁽¹⁾	DHT 97P ⁽¹⁾	DHT 97P ⁽¹⁾	DHT 97P ⁽¹⁾	DHT 97P ⁽¹⁾	DHT 97P ⁽¹⁾	-	
0.068	683	4.173	0.433	1.89	16	DHT 97P ⁽¹⁾	DHT 97P ⁽¹⁾	DHT 97P ⁽¹⁾	DHT 97P ⁽¹⁾	DHT 97P ⁽¹⁾	DHT 97P ⁽¹⁾	DHT 97P ⁽¹⁾	-	-	
0.1	104	4.173	0.433	1.89	16	DHT 97P ⁽¹⁾	DHT 97P ⁽¹⁾	DHT 97P ⁽¹⁾	DHT 97P ⁽¹⁾	DHT 97P ⁽¹⁾	DHT 97P ⁽¹⁾	-	-	-	
0.22	224	4.173	0.433	1.89	16	DHT 97P ⁽¹⁾	DHT 97P ⁽¹⁾	DHT 97P ⁽¹⁾	DHT 97P ⁽¹⁾	DHT 97P ⁽¹⁾	-	-	-	-	
0.47	474	4.173	0.433	1.89	16	DHT 97P ⁽¹⁾	DHT 97P ⁽¹⁾	DHT 97P ⁽¹⁾	DHT 97P ⁽¹⁾	-	-	-	-	-	
1	105	4.173	0.433	1.89	16	DHT 97P ⁽¹⁾	DHT 97P ⁽¹⁾	DHT 97P ⁽¹⁾	-	-	-	-	-	-	
1.5	155	4.173	0.433	1.89	16	DHT 97P ⁽¹⁾	DHT 97P ⁽¹⁾	-	-	-	-	-	-	-	
2.2	225	4.173	0.433	1.89	16	DHT 97P ⁽¹⁾	-	-	-	-	-	-	-	-	
0.033	333	4.173	0.591	2.008	16	DHT 97P ⁽¹⁾	DHT 97P ⁽¹⁾	DHT 97P ⁽¹⁾	DHT 97P ⁽¹⁾	DHT 97P ⁽¹⁾	DHT 97P ⁽¹⁾	DHT 97P ⁽¹⁾	DHT 97P ⁽¹⁾	DHT 97P ⁽¹⁾	
0.068	68	4.173	0.591	2.008	16	DHT 97P ⁽¹⁾	DHT 97P ⁽¹⁾	DHT 97P ⁽¹⁾	DHT 97P ⁽¹⁾	DHT 97P ⁽¹⁾	DHT 97P ⁽¹⁾	DHT 97P ⁽¹⁾	DHT 97P ⁽¹⁾	-	
0.1	104	4.173	0.591	2.008	16	DHT 97P ⁽¹⁾	DHT 97P ⁽¹⁾	DHT 97P ⁽¹⁾	DHT 97P ⁽¹⁾	DHT 97P ⁽¹⁾	DHT 97P ⁽¹⁾	DHT 97P ⁽¹⁾	-	-	
0.15	154	4.173	0.591	2.008	16	DHT 97P ⁽¹⁾	DHT 97P ⁽¹⁾	DHT 97P ⁽¹⁾	DHT 97P ⁽¹⁾	DHT 97P ⁽¹⁾	DHT 97P ⁽¹⁾	-	-	-	
0.33	334	4.173	0.591	2.008	16	DHT 97P ⁽¹⁾	DHT 97P ⁽¹⁾	DHT 97P ⁽¹⁾	DHT 97P ⁽¹⁾	DHT 97P ⁽¹⁾	-	-	-	-	
0.68	684	4.173	0.591	2.008	16	DHT 97P ⁽¹⁾	DHT 97P ⁽¹⁾	DHT 97P ⁽¹⁾	DHT 97P ⁽¹⁾	-	-	-	-	-	
1.5	155	4.173	0.591	2.008	16	DHT 97P ⁽¹⁾	DHT 97P ⁽¹⁾	DHT 97P ⁽¹⁾	-	-	-	-	-	-	

Note: P(1) Premolded Capacitor for Dielectric Fluid use or Encapsulation.