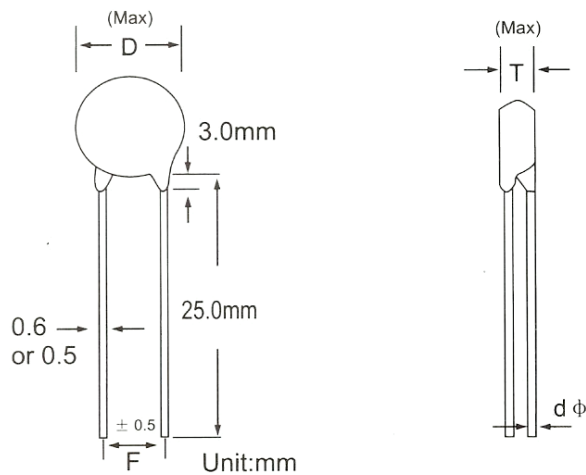


規 格

SPECIFICATIONS

- 使用溫度範圍
Operating temperature: -30°C to +85°C (Y5P, SL)
+10°C to +85°C (Z5V/Z5U)
- 額定工作電壓
Rated working voltage: 1 KVDC, 2 KVDC
3 KVDC, 6KVDC
- 電容量
Capacitance: Within the tolerance at 1KHZ, 1 ± 0.2 Vrms, 25°C
- 測試電壓
Testing voltage: 2 times of the rated voltage
- 散逸因素
Dissipation factor ($\tan \delta$): At 1KHZ, 1 ± 0.2 Vrms, 25°C
 $\tan \delta \leq 2.5\%$ (Y5P, Z5U)
 $\tan \delta \leq 5\%$ (Z5V)
- 絕緣電阻
Insulation resistance(I.R): at 25°C, 10000MΩ or 200MΩ · μF whichever is Less.



TYPE: DHK

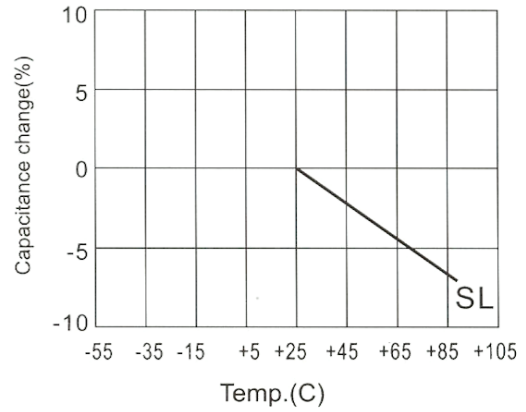
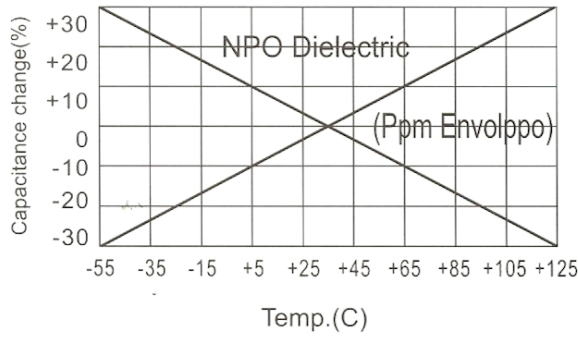
TEMP. CHAR/CAP VALUE RATED VOLTAGE

Type	Rated Volt (VDC)	Temp. Char/capacitance range (pF)				Dimensions (mm)		
		Y5P(B)	Y5U(E)	Y5V(F)	SL	D (max)	T (max)	F (±1.0)
DHK 0505	1K	100 · 470	1000	-	10 · 68	5	4	5
DHK 0605		680 · 1000	-	2200	82 · 120	6		
DHK 0705		-	2200	4700	150 · 180	7		
DHK 0805		1500	-	-	220	8		
DHK 0905		2200	4700	-	270	9		
DHK 1005		3300	-	10000	330 · 390	10		7.5
DHK 1207		4700	-	-	560	12		
DHK 1307		-	10000	-	-	13		
DHK 1507		6800	-	-	-	15		
DHK 0505		2K	100 · 330	-	1000	10 · 39		
DHK 0605	470		1000	-	47 · 68	6		
DHK 0705	680		-	2200	82 · 100	7		
DHK 0805	1000		2200	-	120 · 150	8		
DHK 0905	1500		-	4700	180	9		
DHK 1005	2200		-	-	220	10	7.5	
DHK 1105	-		4700	-	270	11		
DHK 1207	3300		-	10000	330	12		
DHK 1507	4700		-	-	470	15		
DHK 1607	-		10000	-	560	16		
DHK 0507	3K	100 · 200	-	-	10 · 22	5	6	7.5
DHK 0607		330	-	-	27 · 39	6		
DHK 0707		470	1000	-	47 · 56	7		
DHK 0807		680	-	-	68 · 82	8		
DHK 0907		1000	-	-	100	9		
DHK 1007		-	2200	-	120	10		
DHK 1107		1500	-	-	150 · 180	11		
DHK 1307		2200	4700	-	220	13		
DHK 1507		3300	-	-	330	15		
DHK 0910		6K	100 · 330	-	-	22 · 47		
DHK 1010	470		-	-	56	10		
DHK 1110	680		1000	-	-	11		
DHK 1210	-		-	-	68 · 82	12		
DHK 1310	1000		-	-	100	13		
DHK 1410	-		-	-	120	14		
DHK 1510	-		2200	-	150	15		
Capacitance Tolerance			K	M	Z	10pF以下: D 10pF以上: J		

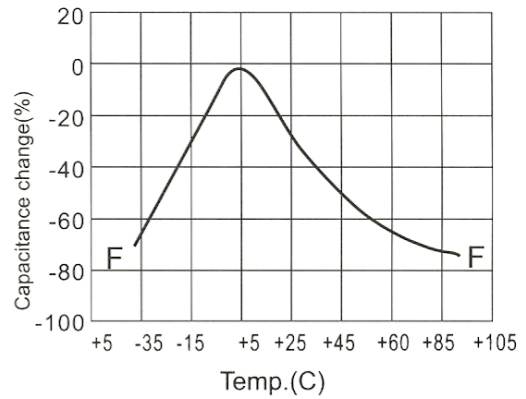
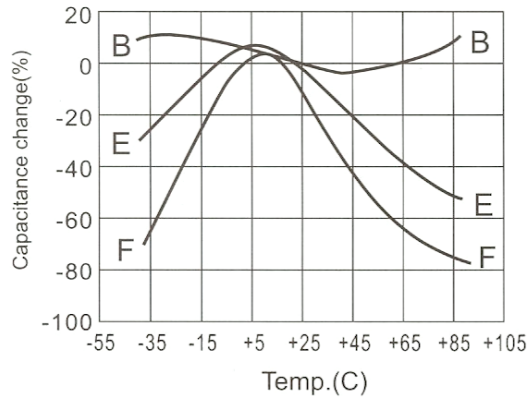
溫度特性

TEMPERATURE CHARACTERISTICS

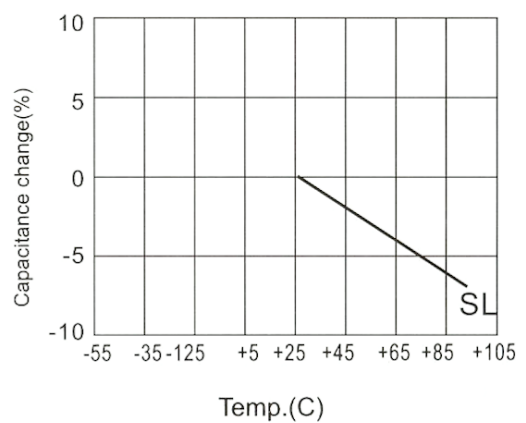
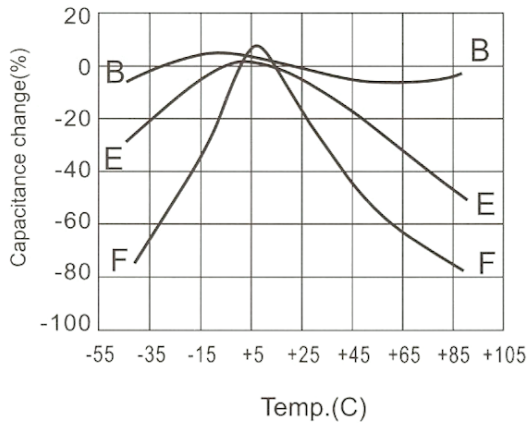
■ DCT Series



■ DCH DCS CY Series

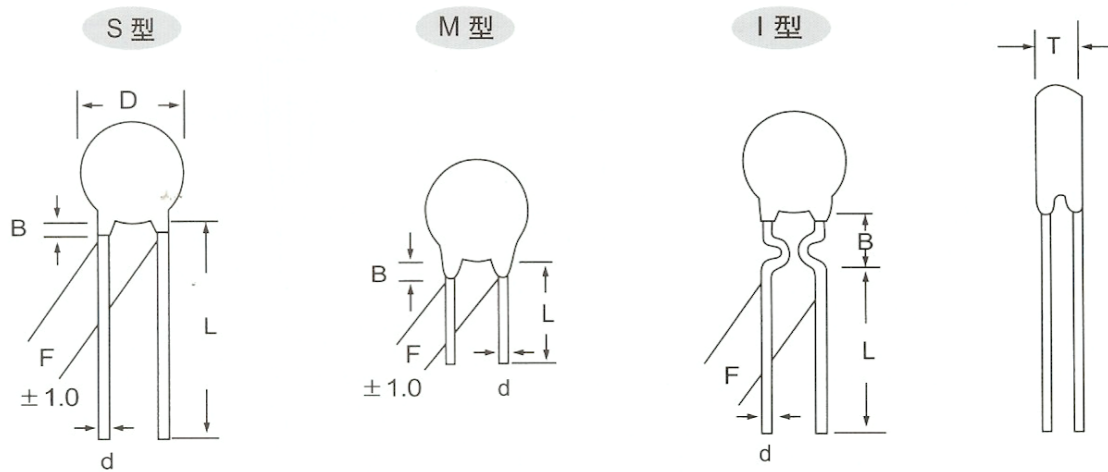


■ DHK Series



導線形態
LEAD CONFIGURATION

■ DCT DCH DCS Series



MODEL	W.V.	T(mm)	d(mm)	L(mm)	F(mm)	B(mm)
S	12 ~ 25 50 ~ 100 500 1K UP	3max	0.5 ~ 0.8	25	2.5 ± 1.0 5.0 ± 1.0 6.35 ± 0.8 10.0 ± 0.8	2.0max
M	12 ~ 25 50 ~ 100 500 1K UP	3max	0.5 ~ 0.8	4.7 ~ 14	2.5 ± 1.0 5.0 ± 1.0 6.35 ± 0.8 10.0 ± 0.8	2.0max
I	12 ~ 25 50 ~ 100 500 1K UP	3max	0.5 ~ 0.8	4.7 ~ 14	2.5 ± 1.0 5.0 ± 1.0 6.35 ± 0.8 10.0 ± 0.8	3.0max