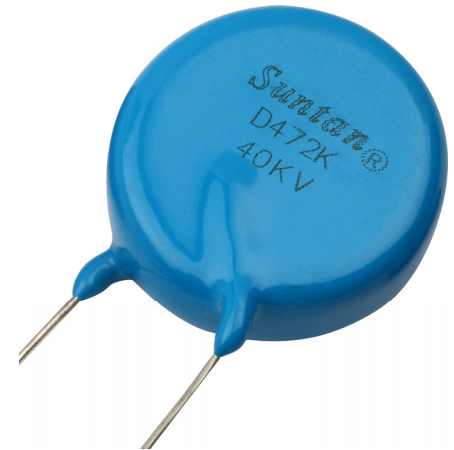
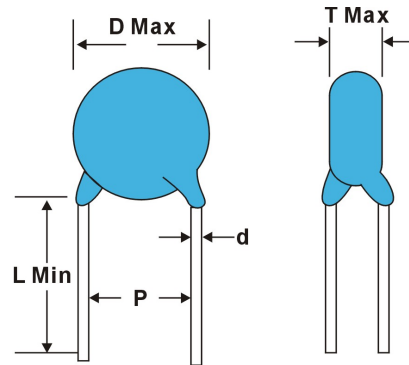


TS16M

FEATURES

- Use for coupling, and by-pass circuit there are a stable and high reliability products

CAP	TOL
≤5pF	A±0.1pF B±0.5pF
≥5pF<10pF	C±0.25pF D±0.5pF
≥10pF	J±5% K±10% M±20% Z+80-20%



MINIATURE FINE SERIES

RATED W. V	TEMP.CHARACTERISTICS & CAPACITANCE RANGE				DIMENSION									
	SL	Y5P(B)	Y5U(E)	Y5V(F)	D	P	T	d						
4KV				102	07	7.5~10	5	0.6 0.8						
		221~471	102	222	09									
		561~681	222	472	11									
		102	332~472	103	14									
6.3KV		221~471		102	08	7.5~10	6	0.6 0.8						
		561~681	102	222	10									
		102	222	472	13									
		152~222	332~472	103	16									
		332~472	103		21									
8KV		221~471	102	102	10	7.5~10	7	0.6 0.8						
		681~102	222	222	13									
		152~222	472	472	16									
				103	22									
10KV		101~221		102	09	10~12	8	0.8						
		471~561		152	10									
		681~102	102	222	13									
		152	332	472	16									
		222	682		19									
		332		103	22									
15KV		101~221		102	09	10~12	9	0.8						
		471~561	102	222	13									
		102	222	472	16									
20KV	10~30	201~271		102	10	10	8	0.6						
		331~511	102	222	14				10	8	0.8			
		102	222	332	18							12.5	9	0.8
			472	103	24									
30KV		102	472	103	26	15	12	1.5						
40KV		102	332		30	15	20	1.5						
50KV		102	472		36	15	22	1.5						

Note: Specification are subject to change without notice. For more detail and update, please visit our website.