

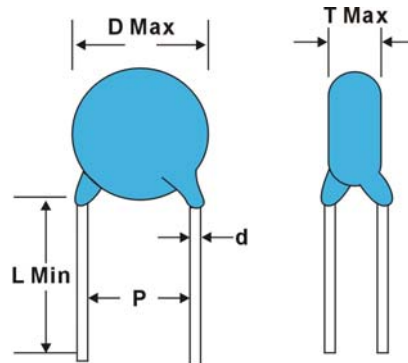
TS16M

FEATURES

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

DISCONTINUED

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	10~12	9	0.8
		331~511	102	222	14			
		102	222	332	18			
			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.