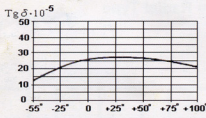
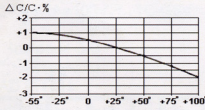


TEMPERATURE AND FREQUENCY CHARACTERISTICS



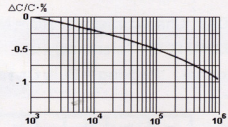
電容器損失角 (DP 值) 散逸因素的變化圖  
Dissipation factor variation as a function of temperature



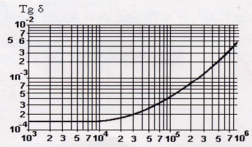
電容器 (容量) 變化圖示  
Capacitance variation as a function of temperature



電容器 (絕緣電阻) 的變化圖示  
Insulation resistance as a function of temperature.

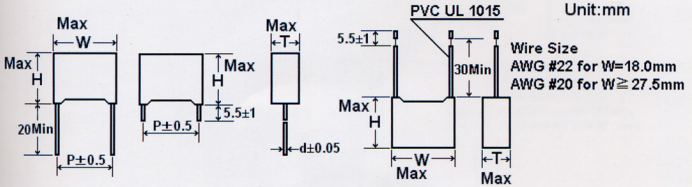


電容器 (頻率) 的電容量變化圖示  
Capacitance variation as a function of frequency.



電容器 (頻率) 的散逸因素 (DP 值) 變化圖示  
Dissipation factor variation as a function of frequency.

MEX (Series)



DIMENSION

Unit : mm

CAPACITANCE		250V~ 275v~					CAPACITANCE		250V~ 275v~				
uF	CASE CODE	W	H	T	P	d	uF	CASE CODE	W	H	T	P	d
0.005	C2	13	11	5	10	0.6/0.8	0.1	D2	18	12	6	15	0.8
0.007	C2	13	11	5	10	0.6/0.8	0.12	D3	18	13.5	7.5	15	0.8
0.01	C2	13	11	5	10	0.6/0.8	0.15	D4/E1	18/26.5	14.5/15	8.5/6	15/22.5	0.8
0.012	C2	13	11	5	10	0.6/0.8	0.18	D4/E1	18/26.5	14.5/15	8.5/6	15/22.5	0.8
0.015	C2	13	11	5	10	0.6/0.8	0.22	D5/E2	18/26.5	17/16.5	10/7	15/22.5	0.8
0.018	C2	13	11	5	10	0.6/0.8	0.27	E3	26.5	17	8.5	22.5	0.8
0.022	C3	13	12	6	10	0.6/0.8	0.33	D5/E3	18/26.5	17/17	10/8.5	15/22.5	0.8
0.027	C3	13	12	6	10	0.6/0.8	0.39	E4	26.5	19	10	22.5	0.8
0.033	D1	18	11	5	15	0.8	0.47	D6/E4/F1	17/26.5/32	19/19/20	11/10/11	15/22.5/27.5	0.8
0.047	C3	13	12	6	10	0.6	0.56	F1	32	20	11	27.5	0.8
0.039	D1	18	11	5	15	0.8	0.68	F1	32	20	11	27.5	0.8
0.047	D1	18	11	5	15	0.8	0.82	F2	32	22	13	27.5	0.8
0.056	D1	18	11	5	15	0.8	1	F2	32	22	13	27.5	0.8
0.068	D2	18	12	6	15	0.8							
0.082	D2	18	12	6	15	0.8							

