

金属化聚酯薄膜电容器

型号: **CL19**

金属化聚酯薄膜、无感圆轴向结构、阻燃胶带包封

■特点

- 良好自愈特性
- 卓越的电性能

■用途

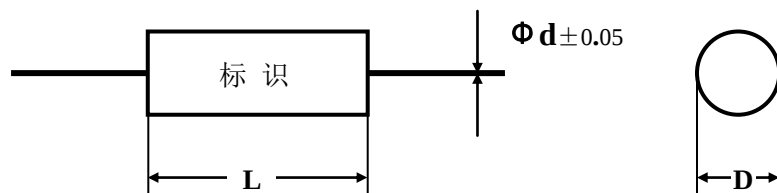
- 应用于音频电路（分频专用）
- 广泛应用于一般电子电路中

■产品码构成

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
M	C	L	1	9													
型号				额定电压			容量			品级	宽度	颜色	识别码				

■引脚方式

单位: mm



■额定值、尺寸表

●额定电压 100VDC、容量偏差 J (±5%)、K (±10%)、M (±20%)

产 品 码	容 量 (μF)	尺寸			备 注
		L_{max}	D_{max}	Φd	
MCL19100224□13□000	0.22	13	6.9	0.6	
MCL19100224□15□000	0.22	15	6.4	0.6	
MCL19100334□15□000	0.33	15	7.1	0.6	
MCL19100474□15□000	0.47	15	7.9	0.6	
MCL19100564□15□000	0.56	15	8.4	0.6	
MCL19100564□20□000	0.56	20	7.3	0.6	
MCL19100684□20□000	0.68	20	7.7	0.6	
MCL19100824□20□000	0.82	20	8.2	0.6	
MCL19100105□15□000	1.0	15	11.0	0.8	
MCL19100105□20□000	1.0	20	8.8	0.6	
MCL19100125□25□000	1.2	25	8.2	0.6	
MCL19100155□20□000	1.5	20	10.2	0.8	
MCL19100225□20□000	2.2	20	11.8	0.8	
MCL19100225□25□000	2.2	25	10.5	0.8	
MCL19100275□27□000	2.7	27	10.8	0.8	
MCL19100335□25□000	3.3	25	12.3	0.8	
MCL19100335□27□000	3.3	27	11.7	0.8	
MCL19100475□27□000	4.7	27	13.6	0.8	
MCL19100475□32□000	4.7	32	12.3	0.8	
MCL19100565□32□000	5.6	32	13.2	0.8	
MCL19100685□32□000	6.8	32	14.3	0.8	
MCL19100685□36□000	6.8	36	13.3	0.8	
MCL19100106□32□000	10	32	16.8	0.8	
MCL19100106□36□000	10	36	15.6	0.8	

■额定值、尺寸表

●额定电压 250VDC、容量偏差 J (±5%)、K (±10%)、M (±20%)

产 品 码	容 量 (μ F)	尺寸			备 注
		L max	D max	Φ d	
MCL19250473□13□000	0.047	13	6.1	0.6	
MCL19250104□13□000	0.10	13	7.4	0.6	
MCL19250104□15□000	0.10	15	7.1	0.6	
MCL19250154□15□000	0.15	15	8.0	0.6	
MCL19250224□15□000	0.22	15	9.1	0.6	
MCL19250224□20□000	0.22	20	7.3	0.6	
MCL19250334□20□000	0.33	20	8.3	0.6	
MCL19250474□20□000	0.47	20	9.3	0.6	
MCL19250684□20□000	0.68	20	11.0	0.8	
MCL19250684□25□000	0.68	25	9.2	0.6	
MCL19250684□27□000	0.68	27	9.0	0.6	
MCL19250824□20□000	0.82	20	11.5	0.8	
MCL19250824□25□000	0.82	25	10.0	0.8	
MCL19250105□20□000	1.0	20	12.5	0.8	
MCL19250105□25□000	1.0	25	10.6	0.8	
MCL19250105□27□000	1.0	27	10.2	0.8	
MCL19250155□25□000	1.5	25	12.5	0.8	
MCL19250155□27□000	1.5	27	12.0	0.8	
MCL19250155□32□000	1.5	32	11.0	0.8	
MCL19250175□25□000	1.7	25	13.2	0.8	
MCL19250185□25□000	1.8	25	13.5	0.8	
MCL19250205□25□000	2.0	25	14.0	0.8	
MCL19250225□25□000	2.2	25	14.5	0.8	
MCL19250225□27□000	2.2	27	14.0	0.8	
MCL19250225□32□000	2.2	32	12.6	0.8	
MCL19250275□27□000	2.7	27	15.5	0.8	
MCL19250275□32□000	2.7	32	14.0	0.8	
MCL19250335□27□000	3.3	27	16.5	0.8	
MCL19250335□32□000	3.3	32	15.0	0.8	
MCL19250475□32□000	4.7	32	17.5	0.8	
MCL19250475□36□000	4.7	36	16.0	0.8	
MCL19250685□32□000	6.8	32	20.5	0.8	
MCL19250685□36□000	6.8	36	19.0	0.8	
MCL19250106□32□000	10	32	24.0	0.8	
MCL19250106□36□000	10	36	22.5	0.8	

■额定值、尺寸表

●额定电压 400VDC、容量偏差 J (±5%)、K (±10%)、M (±20%)

产 品 码	容 量 (μ F)	尺寸			备 注
		L max	D max	Φ d	
MCL19400333□13□000	0.033	13	6.5	0.6	
MCL19400473□13□000	0.047	13	7.1	0.6	
MCL19400473□15□000	0.047	15	6.8	0.6	
MCL19400683□13□000	0.068	13	8.0	0.6	
MCL19400683□15□000	0.068	15	7.5	0.6	
MCL19400104□15□000	0.10	15	8.5	0.6	
MCL19400104□20□000	0.10	20	7.0	0.6	
MCL19400154□15□000	0.15	15	10.0	0.8	
MCL19400154□20□000	0.15	20	8.0	0.6	
MCL19400224□20□000	0.22	20	9.0	0.6	
MCL19400224□27□000	0.22	27	7.5	0.6	
MCL19400334□20□000	0.33	20	10.1	0.8	
MCL19400334□27□000	0.33	27	8.5	0.6	
MCL19400474□20□000	0.47	20	11.5	0.8	
MCL19400474□27□000	0.47	27	10.0	0.8	
MCL19400684□27□000	0.68	27	11.0	0.8	
MCL19400824□27□000	0.82	27	12.0	0.8	
MCL19400105□27□000	1.0	27	12.6	0.8	
MCL19400105□32□000	1.0	32	11.5	0.8	
MCL19400155□27□000	1.5	27	15.0	0.8	
MCL19400155□32□000	1.5	32	13.5	0.8	
MCL19400225□32□000	2.2	32	16.0	0.8	
MCL19400225□36□000	2.2	36	15.6	0.8	
MCL19400335□32□000	3.3	32	19.5	0.8	
MCL19400335□36□000	3.3	36	18.5	0.8	
MCL19400475□32□000	4.7	32	22.5	0.8	
MCL19400475□36□000	4.7	36	21.0	0.8	
MCL19400685□36□000	6.8	36	24.5	0.8	
MCL19400106□36□000	10	36	19.0	0.8	

■额定值、尺寸表

●额定电压 630VDC、容量偏差 J (±5%)、K (±10%)、M (±20%)

产 品 码	容 量 (μ F)	尺寸			备 注
		L max	D max	Φ d	
MCL19630223□13□000	0.022	13	6.7	0.6	
MCL19630333□13□000	0.033	13	7.7	0.6	
MCL19630333□15□000	0.033	15	7.5	0.6	
MCL19630473□15□000	0.047	15	8.2	0.6	
MCL19630683□15□000	0.068	15	9.2	0.6	
MCL19630104□15□000	0.10	15	10.5	0.8	
MCL19630104□20□000	0.10	20	8.5	0.6	
MCL19630154□15□000	0.15	15	11.5	0.8	
MCL19630154□20□000	0.15	20	9.5	0.6	
MCL19630224□20□000	0.22	20	11.0	0.8	
MCL19630224□27□000	0.22	27	9.1	0.6	
MCL19630334□25□000	0.33	25	11.0	0.8	
MCL19630334□27□000	0.33	27	10.5	0.8	
MCL19630474□25□000	0.47	25	12.5	0.8	
MCL19630474□27□000	0.47	27	12.0	0.8	
MCL19630684□27□000	0.68	27	14.0	0.8	
MCL19630684□32□000	0.68	32	12.6	0.8	
MCL19630105□32□000	1.0	32	14.6	0.8	
MCL19630105□36□000	1.0	36	14.0	0.8	
MCL19630155□32□000	1.5	32	17.2	0.8	
MCL19630155□36□000	1.5	36	16.5	0.8	
MCL19630225□32□000	2.2	32	20.5	0.8	
MCL19630225□36□000	2.2	36	19.0	0.8	
MCL19630335□36□000	3.3	36	22.5	0.8	
MCL19630475□36□000	4.7	36	26.5	0.8	

■ 备忘录
