

特徴/Features

- 小型軽量化されています。 ★Light and small size.
- 難燃性樹脂ケース外装 (UL94 V-0認定品) ★Flame-retardant case and non combustible resin.
- 雑音防止用<アクロスザライン用> ★For interference suppression <Cross-the-Line>

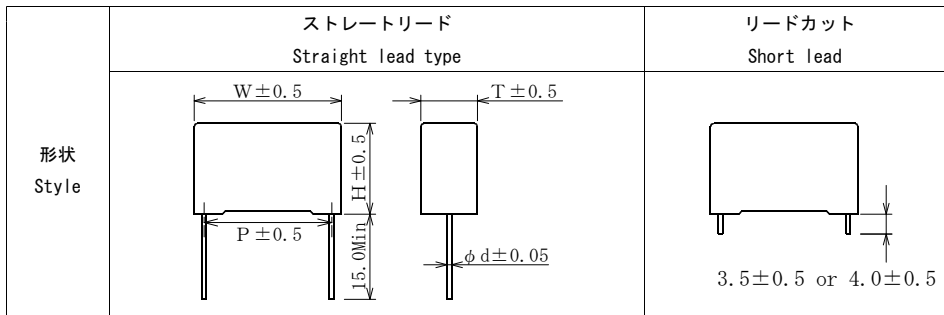
規格/Specifications

使用温度範囲 Temp. range	-40~+110°C	誘電正接 Tangent of loss angle	0.002 _{at 1kHz} $\tan \delta_{ess}$ (at 1kHz)
定格電圧 Rated voltage	310Vac	耐電圧 Withstand voltage	端子間 Between terminals 2000Vdc 2sec. or 1000Vac 60sec.
静電容量範囲 Capacitance	0.010~4.7 μ F	絶縁抵抗 Insulation resistance	C ≤ 0.33 μ F 15,000 Ω _{at More} C > 0.33 μ F 5,000 Ω _{at More}
静電容量許容差 Cap. tolerance	±10% (K), ±20% (M)		

安全規格/Safety standard

安全規格 Safety standard	認定番号 File No.	耐候性カテゴリー Climatic category	静電容量範囲 Capacitance
VDE IEC/EN60384-14	40041628	40/110/56/B	0.01~4.7 μ F
cUL UL60384-14 CSA E60384-14	E351313	40/110/56/B	0.01~4.7 μ F
CQC GB/T6346.14	CQC12001079110	40/110/56/B	0.01~4.7 μ F
KC K60384-14	SU03052-11001~11003	40/110/56/B	0.10~1.0 μ F

寸法/Dimensions (mm)



Cap CODE	仕様コード MODEL CODE	MP1								安全規格 Safety standard					
		MP1						ロング Long		カット Short leads					
		W	H	T	P	φ d	Bag	Box	Bag	Box					
103	D810	13.0	9.0	4.0	10.0	0.6	200	1,000	200	1,000	VDE, cUL, CQC				
153	D710	13.0	9.0	4.0	10.0	0.6	200	1,000	200	1,000	VDE, cUL, CQC				
223	D010	13.0	9.0	4.0	10.0	0.6	200	1,000	200	1,000	VDE, cUL, CQC				
273	D010	13.0	9.0	4.0	10.0	0.6	200	1,000	200	1,000	VDE, cUL, CQC				
333	D010	13.0	9.0	4.0	10.0	0.6	200	1,000	200	1,000	VDE, cUL, CQC				
473	D010	13.0	11.0	5.0	10.0	0.6	200	800	200	800	VDE, cUL, CQC				
683	D010	13.0	12.0	6.0	10.0	0.6	100	500	100	700	VDE, cUL, CQC				
104	D010	13.0	12.0	6.0	10.0	0.6	100	500	100	700	VDE, cUL, CQC				
154	D010	13.0	13.0	7.0	10.0	0.6	100	500	100	500	VDE, cUL, CQC				
224	D010	13.0	14.0	8.0	10.0	0.6	100	500	100	500	VDE, cUL, CQC				
683	D015	18.0	10.0	4.0	15.0	0.6	200	800	200	800	VDE, cUL, CQC				
104	D015	18.0	10.8	5.0	15.0	0.6	100	500	100	700	VDE, cUL, CQC, KC				
154	D015	18.0	11.9	6.0	15.0	0.6	100	400	100	500	VDE, cUL, CQC, KC				
224	D015	18.0	13.5	7.5	15.0	0.6	50	300	100	400	VDE, cUL, CQC, KC				
334	D015	18.0	14.5	8.5	15.0	0.8	50	250	50	300	VDE, cUL, CQC, KC				
394	D015	18.0	15.5	9.5	15.0	0.8	50	200	50	250	VDE, cUL, CQC				
474	D015	18.0	16.0	10.0	15.0	0.8	50	200	50	250	VDE, cUL, CQC, KC				
684	D015	18.0	19.0	11.0	15.0	0.8	25	150	25	150	VDE, cUL, CQC, KC				
105	D015	18.0	21.0	12.5	15.0	0.8	25	100	25	100	VDE, cUL, CQC				
105	D022	26.5	22.0	10.0	22.5	0.8	25	100	25	100	VDE, cUL, CQC, KC				
155	D022	26.5	22.0	12.0	22.5	0.8	25	100	25	100	VDE, cUL, CQC				
225	D022	26.0	25.0	15.0	22.5	0.8	10	60	10	60	VDE, cUL, CQC				
155	D027	32.0	22.0	13.0	27.5	0.8	20	80	20	80	VDE, cUL, CQC				
225	D027	32.0	24.5	15.0	27.5	0.8	10	60	10	60	VDE, cUL, CQC				
335	D027	32.0	28.0	17.0	27.5	0.8	10	50	10	50	VDE, cUL, CQC				
395	D027	32.0	33.0	18.0	27.5	0.8		50		50	VDE, cUL, CQC				
475	D027	32.0	33.0	18.0	27.5	0.8		50		50	VDE, cUL, CQC				

ご使用にあたっては、使用上の注意事項をご確認の上、技術仕様書 When using or capacitors, please consider the application notes and contact NISSEI for
等をお求め願ひ、仕様書の範囲内でのご使用をお願いします。 additional technical specifications relating to the limits of our performance characteristics.