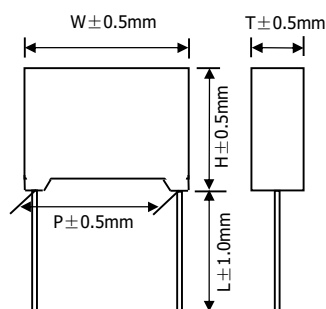
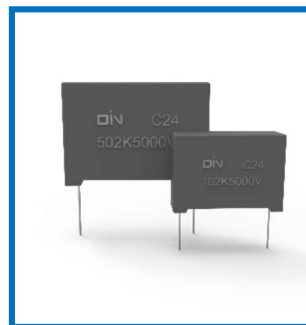


C24 系列 SERIES

■ 外形图



■ Outline Drawing



■ 特点

- 高频损耗小、内部温升小。
- 容量、损耗受温度变化小。
- 优异的阻燃、防潮性能。

■ Features

- Withstand high excess voltage shocks
- Low temperature rise inside
- Excellent flame retardant and moisture proof

■ 主要用途

- 广泛用于高频、直流、交流和脉冲电路电源整流后滤波回路

■ Typical application

- Widely used in high frequency DC, AC and pulse circuit, Filtering circuit after rectified.

■ 技术参数 Technical Specifications

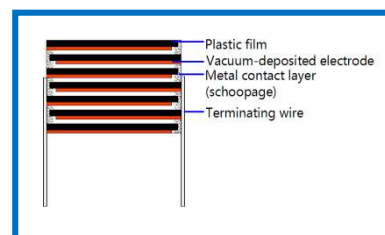
项目 Items	性能要求 Characteristics		
引用标准 Reference Standard	GB/T 14579 (IEC60384-17)		
气候类别 Climatic Category	40/105/21		
额定温度 Rate Temperature	85℃		
工作温度范围 Operating Temperature Range	-40~105℃ (+85℃ to +105℃: decreasing factor 1.25% per °C for V _R (DC))		
额定电压 Rated Voltage	250V、400V、630V、1000V、1600V、2000V		
电容量范围 Capacitance Range	0.001μF~15μF		
容量偏差 Capacitance Tolerance	±5%(J) ; ±10%(K) ; ±20% (M) (1kHz)		
耐电压 Voltage Proof	1.6*U _R (5S)		
损耗角正切 Dissipation Factor	≤10×10 ⁻⁴ (20℃;1kHz)		
绝缘电阻 Insulation Resistance	U _R >100V	CR ≤ 0.33 μF ≥15000 MΩ CR >0.33 μF ≥5000 S	20℃, 100VDC,1min

■ 产品结构

- 介 质：聚丙烯薄膜
- 电容器电极：真空蒸镀电极
- 内部结构：

■ Construction

- Dielectric: Polypropylene film
- Capacitor electrodes: Vacuum-deposited
- Internal construction



■ 标准品一览表 Standard size

□: 容量偏差 Tolerance +: 脚型 Lead kinked

250VDC/160VAC							250VDC/160VAC						
C _N (uF)	尺寸 Dimensions(mm)					编号 Part No.	C _N (uF)	尺寸 Dimensions(mm)					编号 Part No.
	W	H	T	P	D			W	H	T	P	D	
0.027	10.0	9.0	4.0	7.5	0.6	C24273**B*□2NB+000	0.39	26.5	15.0	6.0	22.5	0.8	C24394**G*□2NC+000
0.033	“	“	“	“	“	C24333**B*□2NB+000	0.47	“	“	“	“	“	C24474**G*□2NC+000
0.039	“	“	“	“	“	C24393**B*□2NB+000	0.56	“	“	“	“	“	C24564**G*□2NC+000
0.047	“	“	“	“	“	C24473**B*□2NB+000	0.68	“	“	“	“	“	C24684**G*□2NC+000
0.056	“	“	“	“	“	C24563**B*□2NB+000	0.82	“	“	“	“	“	C24824**G*□2NC+000
0.068	“	“	“	“	“	C24683**B*□2NB+000	1.2	“	17.0	8.5	“	“	C24125**G*□2NC+000
0.082	“	11.0	5.0	“	“	C24823**B*□2NB+000	1.5	“	“	“	“	“	C24155**G*□2NC+000
0.10	“	“	“	“	“	C24104**B*□2NB+000	1.8	“	18.5	10.0	“	“	C24185**G*□2NC+000
0.12	“	“	“	“	“	C24124**B*□2NB+000	2.2	“	20.0	11.0	“	“	C24225**G*□2NC+000
0.15	“	12.0	6.0	“	“	C24154**B*□2NB+000	2.7	“	22.0	12.0	“	“	C24275**G*□2NC+000
0.18	“	“	“	“	“	C24184**B*□2NB+000	0.82	32.0	18.0	9.0	27.5	“	C24824**H*□2NC+000
0.033	13.0	9.0	4.0	10.0	“	C24333**C*□2NB+000	1.0	“	“	“	“	“	C24105**H*□2NC+000
0.039	“	“	“	“	“	C24393**C*□2NB+000	1.2	“	“	“	“	“	C24125**H*□2NC+000
0.047	“	“	“	“	“	C24473**C*□2NB+000	1.5	“	“	“	“	“	C24155**H*□2NC+000
0.056	“	“	“	“	“	C24563**C*□2NB+000	1.8	“	“	“	“	“	C24185**H*□2NC+000
0.068	“	“	“	“	“	C24683**C*□2NB+000	2.2	“	“	11.0	“	“	C24225**H*□2NC+000
0.082	“	“	“	“	“	C24823**C*□2NB+000	2.7	“	20.0	11.0	“	“	C24275**H*□2NC+000
0.10	12.0	11.0	5.0	“	“	C24104**C*□2NB+000	3.3	“	“	“	“	“	C24335**H*□2NC+000
0.12	“	“	“	“	“	C24124**C*□2NB+000	3.9	“	22.0	13.0	“	“	C24395**H*□2NC+000
0.15	“	“	“	“	“	C24154**C*□2NB+000	4.7	“	28.0	14.0	“	“	C24475**H*□2NC+000
0.18	13.0	12.0	6.0	“	“	C24184**C*□2NB+000	5.6	“	24.5	15.0	“	“	C24565**H*□2NC+000
0.22	“	“	“	“	“	C24224**C*□2NB+000	6.8	“	33.0	18.0	“	“	C24685**H*□2NC+000
0.10	18.0	11.0	5.0	15.0	0.8	C24104**E*□2NC+000	8.2	“	“	“	“	“	C24825**H*□2NC+000
0.12	“	“	“	“	“	C24124**E*□2NC+000	10.0	“	“	“	“	“	C24106**H*□2NC+000
0.15	“	“	“	“	“	C24154**E*□2NC+000	12.0	“	37.0	22.0	“	“	C24126**H*□2NC+000
0.18	“	“	“	“	“	C24184**E*□2NC+000	15.0	“	“	“	“	“	C24156**H*□2NC+000
0.22	“	“	“	“	“	C24224**E*□2NC+000							
0.27	“	12.0	6.0	“	“	C24274**E*□2NC+000							
0.33	“	“	“	“	“	C24334**E*□2NC+000							
0.39	“	13.5	7.5	“	“	C24394**E*□2NC+000							
0.47	“	“	“	“	“	C24474**E*□2NC+000							
0.56	“	“	“	“	“	C24564**E*□2NC+000							
0.68	“	14.5	8.5	“	“	C24684**E*□2NC+000							
0.82	“	16.0	10.0”	“	“	C24824**E*□2NC+000							
1.0	“	“	“	“	“	C24105**E*□2NC+000							
1.2	“	19.0	11.0	“	“	C24125**E*□2NC+000							
1.0	26.5	16.0	7.0	22.5	“	C24105**G*□2NC+000							

◇ 备注：特殊需要可根据客户要求另行设计

◇ Note: Special requirements can be designed according to customer requirements.

■ 标准品一览表 Standard size

□: 容量偏差 Tolerance +: 脚型 Lead kinked

400VDC/220VAC							400VDC/220VAC						
C _N (uF)	尺寸 Dimensions(mm)					编号 Part No.	C _N (uF)	尺寸 Dimensions(mm)					编号 Part No.
	W	H	T	P	D			W	H	T	P	D	
0.010	10.0	9.0	4.0	7.5	0.6	C24103**B*□2WB+000	0.18	26.5	15.0	6.0	22.5	0.8	C24184**G*□2WC+000
0.012	“	“	“	“	“	C24123**B*□2WB+000	0.22	“	“	“	“	“	C24224**G*□2WC+000
0.015	“	“	“	“	“	C24153**B*□2WB+000	0.27	“	“	“	“	“	C24274**G*□2WC+000
0.018	“	“	“	“	“	C24183**B*□2WB+000	0.33	“	“	“	“	“	C24334**G*□2WC+000
0.022	“	“	“	“	“	C24223**B*□2WB+000	0.39	“	16.0	7.0	“	“	C24394**G*□2WC+000
0.027	“	“	“	“	“	C24273**B*□2WB+000	0.47	“	“	“	“	“	C24474**G*□2WC+000
0.033	“	“	“	“	“	C24333**B*□2WB+000	0.68	“	17.0	8.5	“	“	C24684**G*□2WC+000
0.039	“	“	“	“	“	C24393**B*□2WB+000	0.82	“	18.5	10.0	“	“	C24824**G*□2WC+000
0.047	“	“	“	“	“	C24473**B*□2WB+000	1.0	“	20.0	11.0	“	“	C24105**G*□2WC+000
0.056	“	“	“	“	“	C24563**B*□2WB+000	1.2	“	22.0	12.0	“	“	C24125**G*□2WC+000
0.068	“	“	“	“	“	C24683**B*□2WB+000	1.5	“	“	“	“	“	C24155**G*□2WC+000
0.015	13.0	9.0	4.0	10.0	“	C24153**C*□2WB+000	0.56	32.0	18.0	9.0	27.5	“	C24564**H*□2WC+000
0.018	“	“	“	“	“	C24183**C*□2WB+000	0.68	“	“	“	“	“	C24684**H*□2WC+000
0.022	“	“	“	“	“	C24223**C*□2WB+000	0.82	“	“	“	“	“	C24824**H*□2WC+000
0.027	“	“	“	“	“	C24273**C*□2WB+000	1.0	“	“	“	“	“	C24105**H*□2WC+000
0.033	“	“	“	“	“	C24333**C*□2WB+000	1.2	“	20.0	11.0	“	“	C24125**H*□2WC+000
0.039	“	“	“	“	“	C24393**C*□2WB+000	1.5	“	“	“	“	“	C24155**H*□2WC+000
0.047	12.0	11.0	5.0	“	“	C24473**C*□2WB+000	1.8	“	22.0	13.0	“	“	C24185**H*□2WC+000
0.056	“	“	“	“	“	C24563**C*□2WB+000	2.2	“	24.5	15.0	“	“	C24225**H*□2WC+000
0.068	“	“	“	“	“	C24683**C*□2WB+000	2.7	“	28.0	14.0	“	“	C24275**H*□2WC+000
0.082	“	12.0	6.0	“	“	C24823**C*□2WB+000	3.3	“	33.0	18.0	“	“	C24335**H*□2WC+000
0.10	“	“	“	“	“	C24104**C*□2WB+000	3.9	“	“	“	“	“	C24395**H*□2WC+000
0.068	18.0	11.0	5.0	15.0	0.8	C24683**E*□2WC+000	4.7	“	37.0	22.0	“	“	C24475**H*□2WC+000
0.082	“	“	“	“	“	C24823**E*□2WC+000	5.6	“	“	“	“	“	C24565**H*□2WC+000
0.10	“	“	“	“	“	C24104**E*□2WC+000							
0.12	“	“	“	“	“	C24124**E*□2WC+000							
0.15	“	12.0	6.0	“	“	C24154**E*□2WC+000							
0.18	“	“	“	“	“	C24184**E*□2WC+000							
0.22	“	13.5	7.5	“	“	C24224**E*□2WC+000							
0.27	“	“	“	“	“	C24274**E*□2WC+000							
0.33	“	14.5	8.5	“	“	C24334**E*□2WC+000							
0.39	“	16.0	10.0	“	“	C24394**E*□2WC+000							
0.47	“	“	“	“	“	C24474**E*□2WC+000							
0.56	“	19.0	11.0	“	“	C24564**E*□2WC+000							
0.68	“	“	“	“	“	C24684**E*□2WC+000							
0.56	“	17.0	8.5	“	“	C24564**E*□2WC+000							

◇ 备注：特殊需要可根据客户要求另行设计
 ◇ Note: Special requirements can be designed according to customer requirements.

■ 标准品一览表 Standard size

□: 容量偏差 Tolerance +: 脚型 Lead kinked

630VDC/250VAC							630VDC/250VAC						
C _N (uF)	尺寸 Dimensions(mm)					编号 Part No.	C _N (uF)	尺寸 Dimensions(mm)					编号 Part No.
	W	H	T	P	D			W	H	T	P	D	
0.0010	10.0	9.0	4.0	7.5	0.6	C24102**B*□25B+000	0.027	18.0	11.0	5.0	15.0	0.8	C24273**E*□25C+000
0.0012	“	“	“	“	“	C24122**B*□25B+000	0.033	“	“	“	“	“	C24333**E*□25C+000
0.0015	“	“	“	“	“	C24152**B*□25B+000	0.039	“	“	“	“	“	C24393**E*□25C+000
0.0018	“	“	“	“	“	C24182**B*□25B+000	0.047	“	“	“	“	“	C24473**E*□25C+000
0.0022	“	“	“	“	“	C24222**B*□25B+000	0.056	“	“	“	“	“	C24563**E*□25C+000
0.0027	“	“	“	“	“	C24272**B*□25B+000	0.068	“	12.0	6.0	“	“	C24683**E*□25C+000
0.0033	“	“	“	“	“	C24332**B*□25B+000	0.082	“	“	“	“	“	C24823**E*□25C+000
0.0039	“	“	“	“	“	C24392**B*□25B+000	0.10	“	13.5	7.5	“	“	C24104**E*□25C+000
0.0047	“	“	“	“	“	C24472**B*□25B+000	0.12	“	“	“	“	“	C24124**E*□25C+000
0.0056	“	“	“	“	“	C24562**B*□25B+000	0.15	“	“	“	“	“	C24154**E*□25C+000
0.0068	“	“	“	“	“	C24682**B*□25B+000	0.18	“	14.5	8.5	“	“	C24184**E*□25C+000
0.0082	“	“	“	“	“	C24822**B*□25B+000	0.22	“	16.0	10.0	“	“	C24224**E*□25C+000
0.010	“	“	“	“	“	C24103**B*□25B+000	0.27	“	19.0	11.0	“	“	C24274**E*□25C+000
0.012	“	“	“	“	“	C24123**B*□25B+000	0.33	“	“	“	“	“	C24334**E*□25C+000
0.015	10.0	11.0	5.0	“	“	C24153**B*□25B+000	0.082	26.5	15.0	6.0	22.5	0.8	C24823**G*□25C+000
0.018	“	“	“	“	“	C24183**B*□25B+000	0.10	“	“	“	“	“	C24104**G*□25C+000
0.022	“	“	“	“	“	C24223**B*□25B+000	0.12	“	“	“	“	“	C24124**G*□25C+000
0.027	“	12.0	6.0	“	“	C24273**B*□25B+000	0.15	“	“	“	“	“	C24154**G*□25C+000
0.033	“	“	“	“	“	C24333**B*□25B+000	0.18	“	“	“	“	“	C24184**G*□25C+000
0.0010	13.0	9.0	4.0	10.0	“	C24102**C*□25B+000	0.22	“	16.0	7.0	“	“	C24224**G*□25C+000
0.0012	“	“	“	“	“	C24122**C*□25B+000	0.27	“	17.0	8.5	“	“	C24274**G*□25C+000
0.0015	“	“	“	“	“	C24152**C*□25B+000	0.33	“	“	“	“	“	C24334**G*□25C+000
0.0018	“	“	“	“	“	C24182**C*□25B+000	0.39	“	18.5	10.0	“	“	C24394**G*□25C+000
0.0022	“	“	“	“	“	C24222**C*□25B+000	0.47	“	“	“	“	“	C24474**G*□25C+000
0.0027	“	“	“	“	“	C24272**C*□25B+000	0.56	“	20.0	11.0	“	“	C24564**G*□25C+000
0.0033	“	“	“	“	“	C24332**C*□25B+000	0.68	“	22.0	12.0	“	“	C24684**G*□25C+000
0.0039	“	“	“	“	“	C24392**C*□25B+000	0.33	32.0	18.0	9.0	27.5	“	C24334**H*□25C+000
0.0047	“	“	“	“	“	C24472**C*□25B+000	0.39	“	“	“	“	“	C24394**H*□25C+000
0.0056	“	“	“	“	“	C24562**C*□25B+000	0.47	“	“	“	“	“	C24474**H*□25C+000
0.0068	“	“	“	“	“	C24682**C*□25B+000	0.56	“	20.0	11.0	“	“	C24564**H*□25C+000
0.010	“	“	“	“	“	C24103**C*□25B+000	0.68	“	“	“	“	“	C24684**H*□25C+000
0.012	“	“	“	“	“	C24123**C*□25B+000	0.82	“	“	“	“	“	C24824**H*□25C+000
0.015	“	“	“	“	“	C24153**C*□25B+000	1.0	“	22.0	13.0	“	“	C24105**H*□25C+000
0.018	“	“	“	“	“	C24183**C*□25B+000	1.2	“	24.5	15.0	“	“	C24125**H*□25C+000
0.022	12.0	11.0	5.0	“	“	C24223**C*□25B+000	1.5	“	28.0	14.0	“	“	C24155**H*□25C+000
0.027	“	“	“	“	“	C24273**C*□25B+000	1.8	“	33.0	18.0	“	“	C24185**H*□25C+000
0.033	“	“	“	“	“	C24333**C*□25B+000	2.2	“	“	“	“	“	C24225**H*□25C+000
0.039	13.0	12.0	6.0	“	“	C24393**C*□25B+000	2.7	“	37.0	22.0	“	“	C24275**H*□25C+000
0.047	“	“	“	“	“	C24473**C*□25B+000	3.3	“	“	“	“	“	C24335**H*□25C+000

◇ 备注：特殊需要可根据客户要求另行设计

◇ Note: Special requirements can be designed according to customer requirements.

■ 标准品一览表 Standard size

□: 容量偏差 Tolerance +: 脚型 Lead kinked

1000VDC/400VAC							1600VDC/600VAC						
C _N (uF)	尺寸 Dimensions(mm)					编号 Part No.	C _N (uF)	尺寸 Dimensions(mm)					编号 Part No.
	W	H	T	P	D			W	H	T	P	D	
0.0010	13.0	9.0	4.0	10.0	0.6	C24102**C*□3AB+000	0.0010	18.0	11.0	5.0	15.0	0.8	C24102**E*□3HC+000
0.0012	“	“	“	“	“	C24122**C*□3AB+000	0.0012	“	“	“	“	“	C24122**E*□3HC+000
0.0015	“	“	“	“	“	C24152**C*□3AB+000	0.0015	“	“	“	“	“	C24152**E*□3HC+000
0.0018	“	“	“	“	“	C24182**C*□3AB+000	0.0018	“	“	“	“	“	C24182**E*□3HC+000
0.0022	“	“	“	“	“	C24222**C*□3AB+000	0.0022	“	“	“	“	“	C24222**E*□3HC+000
0.0027	“	“	“	“	“	C24272**C*□3AB+000	0.0027	“	“	“	“	“	C24272**E*□3HC+000
0.0033	“	“	“	“	“	C24332**C*□3AB+000	0.0033	“	“	“	“	“	C24332**E*□3HC+000
0.0039	“	“	“	“	“	C24392**C*□3AB+000	0.0039	“	“	“	“	“	C24392**E*□3HC+000
0.0047	12.0	11.0	5.0	“	“	C24472**C*□3AB+000	0.0047	“	“	“	“	“	C24472**E*□3HC+000
0.0056	“	“	“	“	“	C24562**C*□3AB+000	0.0056	“	“	“	“	“	C24562**E*□3HC+000
0.0068	“	“	“	“	“	C24682**C*□3AB+000	0.0068	“	“	“	“	“	C24682**E*□3HC+000
0.0082	13.0	12.0	6.0	“	“	C24822**C*□3AB+000	0.0082	“	12.0	6.0	“	“	C24822**E*□3HC+000
0.010	“	“	“	“	“	C24103**C*□3AB+000	0.010	“	“	“	“	“	C24103**E*□3HC+000
0.0022	18.0	11.0	5.0	15.0	0.8	C24222**E*□3AC+000	0.012	“	“	“	“	“	C24123**E*□3HC+000
0.0027	“	“	“	“	“	C24272**E*□3AC+000	0.015	“	13.5	7.5	“	“	C24153**E*□3HC+000
0.0033	“	“	“	“	“	C24332**E*□3AC+000	0.018	“	“	“	“	“	C24183**E*□3HC+000
0.0039	“	“	“	“	“	C24392**E*□3AC+000	0.022	“	14.5	8.5	“	“	C24223**E*□3HC+000
0.0047	“	“	“	“	“	C24472**E*□3AC+000	0.027	“	16.0	10.0	“	“	C24273**E*□3HC+000
0.0056	“	“	“	“	“	C24562**E*□3AC+000	0.033	“	“	“	“	“	C24333**E*□3HC+000
0.0068	“	“	“	“	“	C24682**E*□3AC+000	0.039	“	19.0	11.0	“	“	C24393**E*□3HC+000
0.010	“	“	“	“	“	C24103**E*□3AC+000	0.047	“	“	“	“	“	C24473**E*□3HC+000
0.012	“	“	“	“	“	C24123**E*□3AC+000	0.015	26.5	15.0	6.0	22.5	0.8	C24153**G*□3HC+000
0.015	“	12.0	6.0	“	“	C24153**E*□3AC+000	0.018	“	“	“	“	“	C24183**G*□3HC+000
0.018	“	“	“	“	“	C24183**E*□3AC+000	0.022	“	“	“	“	“	C24223**G*□3HC+000
0.022	“	13.5	7.5	“	“	C24223**E*□3AC+000	0.027	“	16.0	7.0	“	“	C24273**G*□3HC+000
0.027	“	“	“	“	“	C24273**E*□3AC+000	0.033	“	“	“	“	“	C24333**G*□3HC+000
0.033	“	14.5	8.5	“	“	C24333**E*□3AC+000	0.039	“	17.0	8.5	“	“	C24393**G*□3HC+000
0.039	“	16.0	10.0	“	“	C24393**E*□3AC+000	0.047	“	18.5	10.0	“	“	C24473**G*□3HC+000
0.047	“	“	“	“	“	C24473**E*□3AC+000	0.056	“	“	“	“	“	C24563**G*□3HC+000
0.056	“	19.0	11.0	“	“	C24563**E*□3AC+000	0.068	“	22.0	12.0	“	“	C24683**G*□3HC+000
0.068	“	“	“	“	“	C24683**E*□3AC+000	0.082	“	“	“	“	“	C24823**G*□3HC+000
0.018	26.5	15.0	6.0	22.5	“	C24183**G*□3AC+000	0.10	“	“	“	“	“	C24104**G*□3HC+000
0.022	“	“	“	“	“	C24223**G*□3AC+000							
0.027	“	“	“	“	“	C24273**G*□3AC+000							
0.033	“	“	“	“	“	C24333**G*□3AC+000							
0.039	“	“	“	“	“	C24393**G*□3AC+000							
0.047	“	16.0	7.0	“	“	C24473**G*□3AC+000							
0.056	“	“	“	“	“	C24563**G*□3AC+000							
0.068	“	17.0	8.5	“	“	C24683**G*□3AC+000							
0.082	“	“	“	“	“	C24823**G*□3AC+000							
0.10	“	18.5	10.0	“	“	C24104**G*□3AC+000							
0.12	“	22.0	12.0	“	“	C24124**G*□3AC+000							

◇ 备注：特殊需要可根据客户要求另行设计

◇ Note: Special requirements can be designed according to customer requirements.

■ 标准品一览表 Standard size

□: 容量偏差 Tolerance +: 脚型 Lead kinked

2000VDC/700VAC						
C _N (uF)	尺寸 Dimensions(mm)					编号 Part No.
	W	H	T	P	D	
0.0010	18.0	11.0	5.0	15.0	0.8	C24102**E*□3KC+000
0.0012	“	“	“	“	“	C24122**E*□3KC+000
0.0015	“	“	“	“	“	C24152**E*□3KC+000
0.0018	“	“	“	“	“	C24182**E*□3KC+000
0.0022	“	“	“	“	“	C24222**E*□3KC+000
0.0027	“	“	“	“	“	C24272**E*□3KC+000
0.0033	“	“	“	“	“	C24332**E*□3KC+000
0.0039	“	“	“	“	“	C24392**E*□3KC+000
0.0047	“	“	“	“	“	C24472**E*□3KC+000
0.0056	“	12.0	6.0	“	“	C24562**E*□3KC+000
0.0068	“	“	“	“	“	C24682**E*□3KC+000
0.0082	“	13.5	7.5	“	“	C24822**E*□3KC+000
0.010	“	“	“	“	“	C24103**E*□3KC+000
0.012	“	14.5	8.5	“	“	C24123**E*□3KC+000
0.015	“	“	“	“	“	C24153**E*□3KC+000
0.018	“	16.0	10.0	“	“	C24183**E*□3KC+000
0.022	“	19.0	11.0	“	“	C24223**E*□3KC+000
0.0068	26.5	15.0	6.0	22.5	“	C24682**G*□3KC+000
0.0082	“	“	“	“	“	C24822**G*□3KC+000
0.010	“	“	“	“	“	C24103**G*□3KC+000
0.012	“	“	“	“	“	C24123**G*□3KC+000
0.015	“	“	“	“	“	C24153**G*□3KC+000
0.018	“	16.0	7.0	“	“	C24183**G*□3KC+000
0.022	“	17.0	8.5	“	“	C24223**G*□3KC+000
0.027	“	“	“	“	“	C24273**G*□3KC+000
0.033	“	18.5	10.0	“	“	C24333**G*□3KC+000
0.039	“	“	“	“	“	C24393**G*□3KC+000
0.047	“	22.0	12.0	“	“	C24473**G*□3KC+000
0.056	“	“	“	“	“	C24563**G*□3KC+000

- ◇ 备注：特殊需要可根据客户要求另行设计
- ◇ Note: Special requirements can be designed according to customer requirements.