

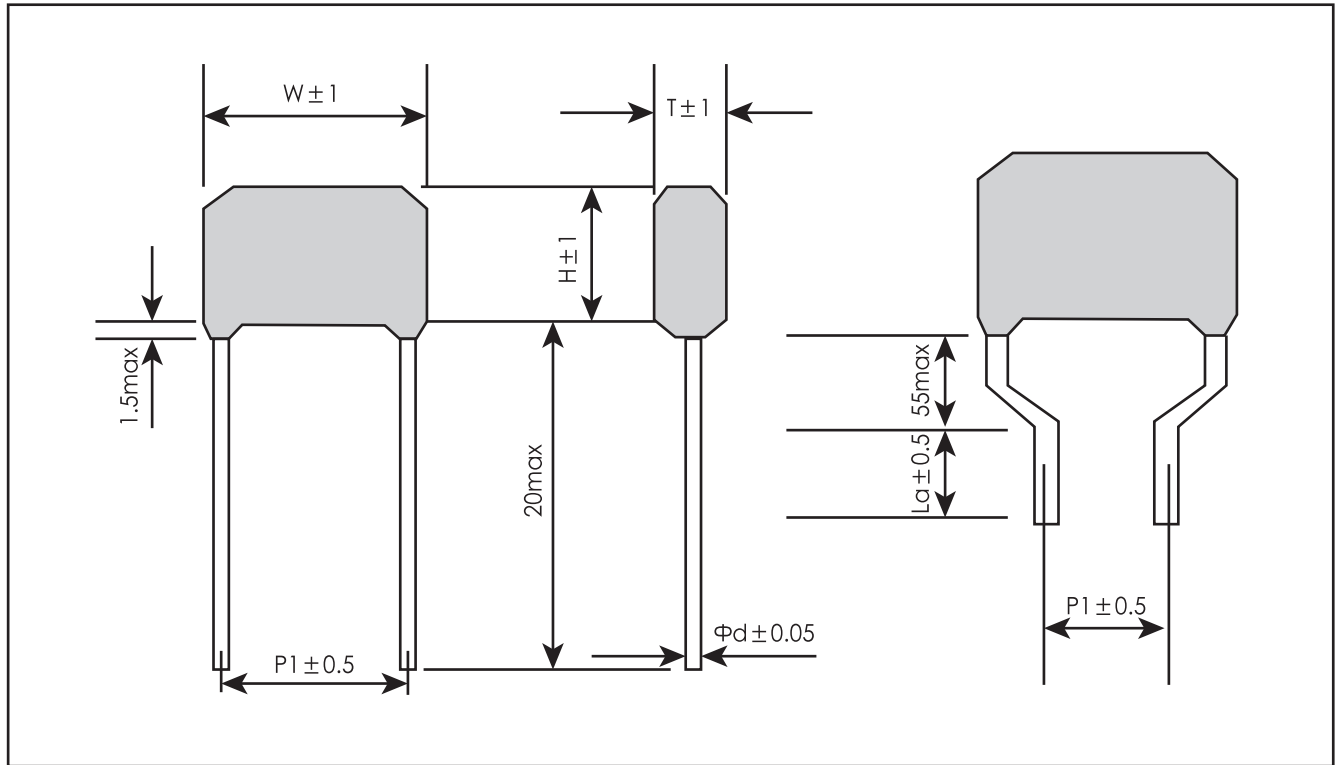
代码编制规则 Part Number

| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 |
|-------------------------------|-----------------------|------------------------------|---------------------|---|---|--------------------------|-------------------------------|---|-------------------|---------------------------|------------------|------------------|-----------------------|-------------|----|----|----|----|----|
| F | C | S | 2 | H | I | M | 2 | 2 | 3 | K | C | C | 5 | 1 | 5 | 0 | 0 | D | A |
| 电容器类型 Capacitor Type | 产品外形 Product Shape | 额定电压代码 Rated Voltage Code | 系列代码 Series Code | | | 容量代码 Capacitance Code | 容量偏差 Capacitance Tolerance | | 引线类型 Pin Style | 外壳尺寸代码* Dimension Code | 引线间距 Pitch P1 | 引线间距 Pitch P2 | 引线直径 Lead diameter | 图号 Style | | | | | |
| FC=薄膜电容器 FC=Film Capacitor | 方型=S Square=S | 50=1H | CBB21=IM | | | 0.022=223 | ± 5%=J | | 4Pin 5mm=A | 13*12*6=C5 | 10=10 | 0=00 | 0.6=A | Style A=A | | | | | |
| | | 100=2A | CBB22=IJ | | | 0.33=334 | ± 10%=K | | 2Pin 5mm=B | | 15=15 | | 0.8=B | Style B=B | | | | | |
| | | 350=2V | CL21=IW | | | | special=S | | 2Pin 长引线=C | | | | 1.0=C | | | | | | |
| | | 500=2H | CL22=II | | | | | | 4pin 4mm=S | | | | 1.2=D | | | | | | |
| | | | | | | | | | 2pin 8.2mm=E | | | | 0.5=E | | | | | | |
| | | | | | | | | | 2pin 9.2mm=D | | | | | | | | | | |
| | | | | | | | | | 2pin 3.2mm=V | | | | | | | | | | |
| | | | | | | | | | 2pin 3.5mm=U | | | | | | | | | | |
| | | | | | | | 2pin 4.5mm=T | | | | | | | | | | | | |

*外壳尺寸表

外形图 Dimensions

Unit: mm



标识 Marking

| | | |
|----------------------|-------|---|
| | _____ | 1 |
| CBB21 | _____ | 2 |
| 0.022 μ F J 500V | _____ | 3 |
| F11 | _____ | 4 |

| NO. | 项目 Item |
|-----|--|
| 1 | 商标 Brand |
| 2 | 产品系列 Products series |
| 3 | 容量、偏差以及额定电压 Capacitance、Tolerance and Rated voltage |
| 4 | 日期代码 Date code |