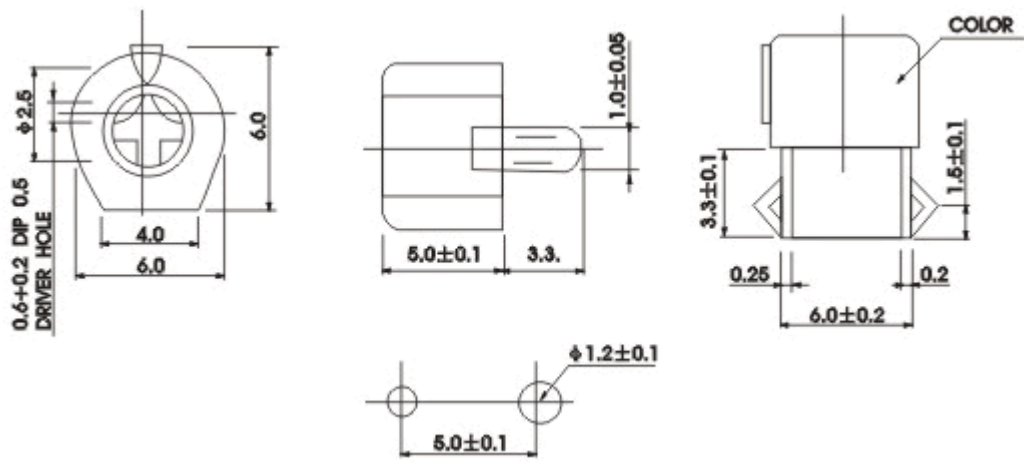


■JML06-1 可调电容模样图 ↓



■JML06-1 尺寸图 ↓



■技术参数数据 ↓

Part NO	Capacitance(PF)		Q 1MHz. C max.	Temp.Coeff. ppm/°C	Remarks
	min.	max			
HCV 06 A 050	less than 2.0	5.0 $\pm 100 \%$ 0	300min	NPO ± 250	Blue
HCV 06 C 100	3.0	10.0 $\pm 100 \%$ 0			White
HCV 06 C 200	5.0	20.0 $\pm 100 \%$ 0			Red
HCV 06 E 300	6.5	30.0 $\pm 50 \%$ 0		N1000 ± 500	Green
HCV 06 F 400	7.0	40.0 $\pm 50 \%$ 10	200min	N2200 ± 800	Yellow
HCV 06 F 500	10.0	50.0 $\pm 50 \%$ 10			Brown
HCV 06 F 600	12.0	60.0 $\pm 50 \%$ 10			Brown
HCV 06 F 700	15.0	70.0 $\pm 50 \%$ 10			Brown

- Rated Voltage : 100 VDC
- Insulation Resistance : $10^4 M \Omega$ min
- Working Temperature Range : -25 to +85°C
- Withstanding Voltage : 220 VDC
- Torque : 15~150g.cm