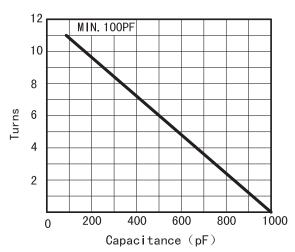
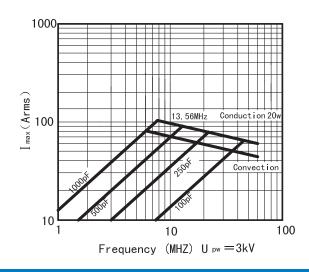
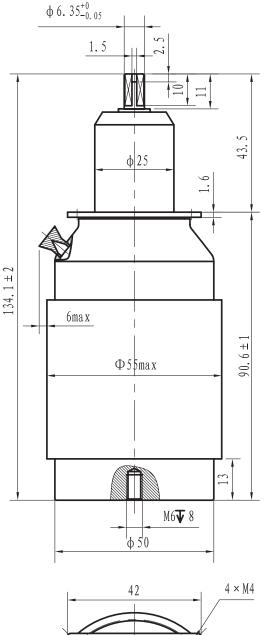


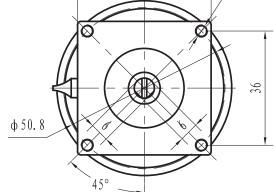
Specification	
Capacity C <sub>max</sub> (nominal)	1000pF
Capacity C <sub>min</sub> (nominal)	100pF
Voltage (Peak Test $U_{\text{pt}}/\text{Peak}$ Working $U_{\text{pw}})$	5kV/3kV
Capacity tolerance (liner Range)	10%
Max.Current $I_{\text{max}}$ at 13.56MHz with	89Arms
Conduction Cooling	20W
Capacitance per turn	81.1pF/turn
Torque	≪0. 2Nm
Net Weight	0.6kg



<code>lmax at 25  $\,^\circ\!\mathrm{C}$  ambient and 125  $\,^\circ\!\mathrm{C}$  surface for convection and conduction (20w) cooling</code>







## A Richardson Electronics

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