

Physical drawing				
name	Low-frequency porcelain dielectric capacitors	Polyester capacitors	Metal oxide film capacitors	Mica capacitors
Physical drawing				
name	High voltage ceramic dielectric capacitors	High voltage polyester capacitors	There are polar electrolytic capacitors	Electrolytic capacitors without sexual poles
Physical drawing				
name	Metallized paper dielectric capacitors	Metal foil paste acrylic film dielectric electricity container	Through-core capacitors	Monolithic capacitors

Capacitive And Resistive Electronic Components

Christian G. Meyer



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