

Rated Voltage		DC250V	DC500V	DC1-3.15kV
Nominal Body Diameter	Temp. Char.	R	C	R
ø6mm		HR 102 66	HR 471 66	_____
ø7-9mm		HR R 332K 250V 66	HR C 152K 66	HR R 102K 1KV 66
ø10-21mm		HR R 103K 250V M66	HR C 472K M66	HR R 272K 3KV M66
<b>High Temperature Guaranteed Code</b>		HR		
<b>Temperature Characteristics</b>		Marked with code (omitted for nominal body diameter ø6mm)		
<b>Nominal Capacitance</b>		Marked with 3 figures		
<b>Capacitance Tolerance</b>		Marked with code (omitted for nominal body diameter ø6mm)		
<b>Rated Voltage</b>	<b>DC250V</b>	Marked with code (Marked with horizontal line over nominal capacitance for nominal body diameter ø6mm)		
	<b>DC500V</b>	Omitted		
	<b>DC1-3.15kV</b>	Marked with code (In case of DC3.15kV, marked with 3KV)		
<b>Manufacturer's Identification</b>		Marked with $\text{\textcircled{M}}$ (omitted for nominal body diameter ø9mm and under)		
<b>Manufactured Date Code</b>		Abbreviation		