



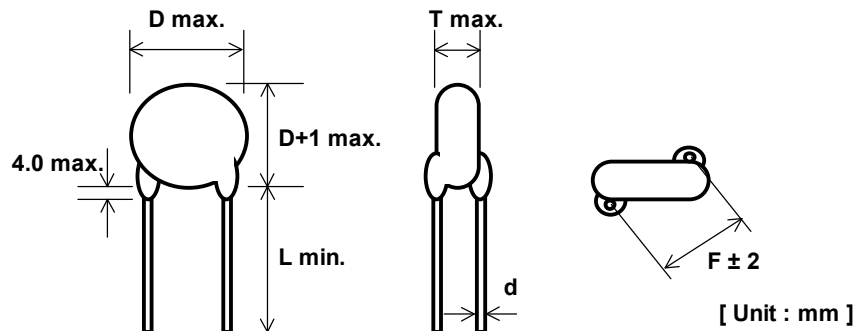


# COMPARISON SHEET

Issue Date : Oct. 15, 2009

<i>Present Part</i>	<i>Recommendable Part</i>
Your Part Number : *****	Your Part Number : *****
Murata Part Number (New Part Number) : <b><u>DHRB34A102M1FB</u></b>	Murata Part Number (New Part Number) : <b><u>DHRB34A102M2BB</u></b>
Murata Part Number (Old Part Number) : <b><u>DHR17 B 102M 10K</u></b>	Murata Part Number (Old Part Number) : <b><u>DHR15 B 102M 10K</u></b>
1. Body Diameter(D) : <b><u>17 mm</u></b> 2. Thickness(T) : 7.0 mm 3. Capacitance : 1000 pF 4. Cap. Tolerance : ±20 % 5. Rated Voltage : DC10kV 6. Temp. Char. : B (±10%) 7. Lead Space(F) : <b><u>12.7 mm</u></b> 8. Lead Length(L) : <b><u>25 mm</u></b> 9. Lead Diameter(d) : <b><u>0.8±0.05 mm</u></b> 10. Marking : 	1. Body Diameter(D) : <b><u>15 mm</u></b> 2. Thickness(T) : 7.0 mm 3. Capacitance : 1000 pF 4. Cap. Tolerance : ±20 % 5. Rated Voltage : DC10kV 6. Temp. Char. : B (±10%) 7. Lead Space(F) : <b><u>9.5 mm</u></b> 8. Lead Length(L) : <b><u>35 mm</u></b> 9. Lead Diameter(d) : <b><u>0.65±0.05 mm</u></b> 10. Marking : 
Temp.Char. : B Capacitance : 102 (1000pF) Cap.Tolerance : M (±20%) Rated Volt. : 10K (DC10kV) Manufacturer's Identification :  Manufactured Date : 9100 9 : Last numeral in year 10 : Number in month 0 : Fix number	Temp.Char. : B Capacitance : 102 (1000pF) Cap.Tolerance : M (±20%) Rated Volt. : 10K (DC10kV) Manufacturer's Identification :  Manufactured Date : 9100 9 : Last numeral in year 10 : Number in month 0 : Fix number

**Note**



Difference : **Boldface and Under Line**

PRODUCT ENGINEERING SECTION  
CAPACITOR GROUP  
**IZUMO MURATA MFG. CO., LTD.**