



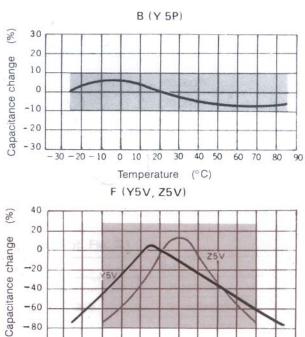


→20

-40 -60 -80

-30 -20 -10





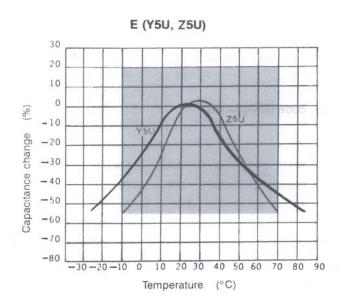
10 20

30 40

Temperature (°C)

50 60





Item	Performance	Test Method
Visual & Mechanical	To meet specification	The Product whall be inspected for visible evidence of defect.
Marking	To be clear and legible	Marking shall be tested with ace ton
Voltage Proof	No failure	2.5 times the rated voltage shall be applied for 1 to 5 sec.
(between terminal)		Charging and discharging current shall be limited to 50mA max.
Insulation Resistance	10,000MΩ min	Shall be measured 1 minute after with rated voltage
Capcitance	To be within the specified	Test frequency: 1KHz ± 100Hz
	tolerance	Test voltage shall not exceed 5Vrms at 25±2° C
Dissipation Factor (Tan δ) (%)	Characteristic	
	B.E.:2.5% max	Same condition as above.
	F: 5%max.	