

CIC COMPONENTS IND. CO., LTD.

SPECIFICATIONS AND INSPECTION REPORT FOR APPROVAL

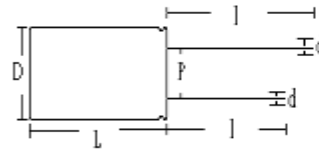
Description: **GSA** ROHS **2200** **16**

series code

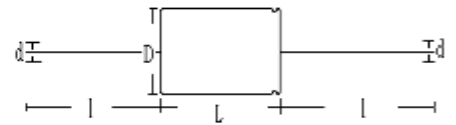
Cap (u f)

w. v (v)

D	L	P	l	d
13	21	0	35	0.6
			35	



RADIAL TYPE



AXIAL TYPE

Specification:

Operation temperature range -25°C to $+85^{\circ}\text{C}$

Capacitance tolerance: **2200 UF** at 120Hz, -20% $+20\%$

Leakage current: **352** uA after 1 minute applied rated voltage

Tan δ (dissipation factor) at 120Hz, **16 %**

Surge voltage: **20** volt

Ripple current: **1000** mA RMS at 120 Hz, 85°C

Impedance: Ω MAX at 1K Hz, 20°C

Impedance ration:

Laod life: 2000 Hrs at 85°C

Shelf life: 1000 Hrs at 85°C