RP

- , ,105 2000 , .
  High ripple current, Smaller size, Load life of 2000 hours at 105 ,
  Used in Inverter welding machine.
- RoHS Adapted to the RoHS directive.

(tgδ) Dissipation Factor (+20 , 120Hz)	
Temperature Characteristics (Impedance ratio at 120Hz)	
Load Life	After st ş φ J ɥ v ǯ J ǯ q ˛ ę ᵀ ⁎ ǯ ˛ ˛ ⁎ ȳ J ᶠ z ʹ ʹ ʹ ʹ ʹ ³ at +105 , d then re umed for 16 hours Ca LeLeakage curre t ≤ ≤Initial specified va ṅ AJ ssipa ion factor ≤2 ≤2 times of the initial specified value
	+105 1000 30 16 After storage for 1000 hours at +105 , U_R to be applied for 30 minutes and then resumed for 16 hours: Capacitance change ±20% ±20% of the initial measured value Leakage current ≤ ≤Initial specified value Dissipation factor ≤2 ≤2 times of the initial specified value

alue