

Marking (Laser Etch):

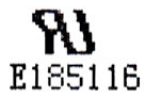


C61

$C_n \pm 5\%$

450VAC

50/60Hz



E185116

70°C

DATE

Technology specification:

- 1.Capacitance tolerance: $C_n \pm 5\%$;
- 2.Rate voltage:450VAC;
- 3.Rate frequency: 50/60Hz;
- 4.Dissipation factor: ≤ 0.0025 (at 100Hz) ;
- 5.Test voltage between terminals: 1.5UnAC/5s;
- 6.Test voltage between terminals and case: 2000VAC/5s;
- 7.Maximum permissible overvoltage:110% of the rated voltage;
Maximum permissible overcurrent :130% of the rated current;
- 8.Reference standard: 《UL810-2008》 ;
- 9.Work temperature range: -40~70°C;
- 10.Class of operation:C;
- 11.Accord with RoHS.

Cn(μF)	A	B
0.5uF/450V	30	49
1.5uF/450V	30	49
2.5uF/450V	30	49
3.5uF/450V	30	49
4uF/450V	30	49
4.5uF/450V	30	60

Client affirm/Date

Symbol	Amount	Zone	Doc. No.	Signature	Date			
Design	P. K. WU	2014.12.23	Standard			Design Phases	Weight	Scale
Drawing	P. K. WU	2014.12.23						
Auditing	woufanyu							
Technics			Approved			Top Page1	Page 1	



Product Drawing

Micros

Ver

A