

WIS Series Wound Chip Inductor Size 1812

CHARACTERISTICS

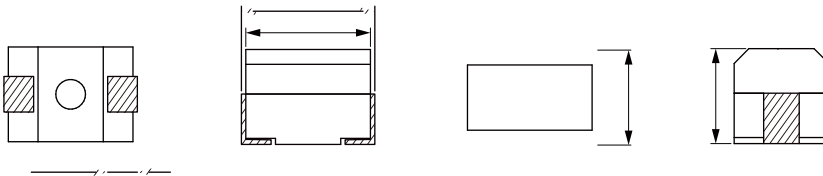
- Small size and higher inductance available
- Small tolerance available
-

APPLICATION

- Filter
-

Dimensions: [mm]

Land Pattern: [mm]



Electrical Properties:

C°

A line graph showing the temperature rise of a 100 W lamp over time. The x-axis is labeled 'TIME (min)' and ranges from 0.0 to 2.5 with major grid lines every 0.5 units. The y-axis is labeled 'TEMPERATURE RISE (°C)' and ranges from 0.0 to 70.0 with major grid lines every 10.0 units. The curve starts at (0,0) and rises steeply, passing through approximately (1.0, 5.0), (1.5, 15.0), (2.0, 30.0), and ending at (2.5, 60.0).

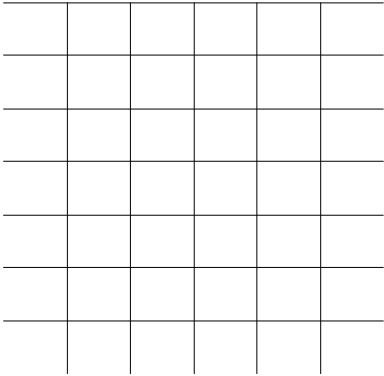
Time (min)	Temperature Rise (°C)
0.0	0.0
0.5	1.0
1.0	5.0
1.5	15.0
2.0	30.0
2.5	60.0

[illegible]

TEMPERTURE RISE(℃)

TEMPERTURE RISE(℃)

TEMPERTURE RISE(℃)



IMPEDANCE [Ω]

IMPEDANCE [Ω]

IMPEDANCE [Ω]

FREQUENCY [MHz]

FREQUENCY [MHz]

FREQUENCY [MHz]