

Q1 Standard MP-A6 Triple Transmit Wireless Charge Coil

Pulse Part Number SWW174N



Features

- Magnetic Coil: antifreeze plate + coil
- Meet the Qi international standard
- Antifreeze film of transmitter is injection molding ,make use of V-ON material, unzerbrechlich, breakage proof, every shape suitable
- Length and gap of the outgoing line is customizability

Application

-Wireless charge Tx

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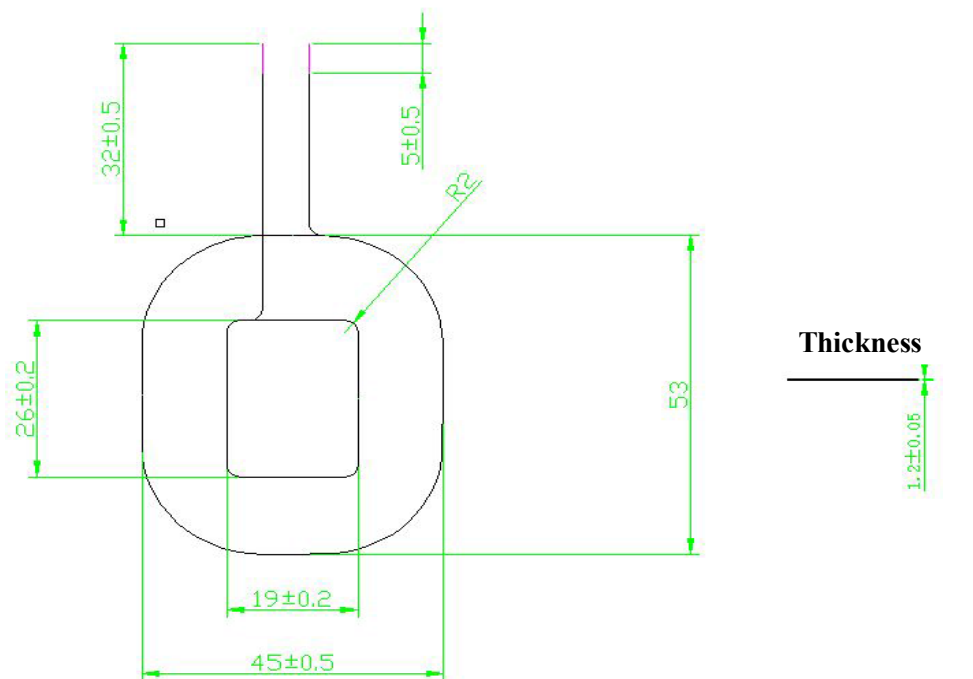
Electrical specifications

Standard Voltage(V)	5/12V
Max Current (A)	1~2A
DC Resistance (mΩ)	80±10%
Inductance(uH)	11.3 ± 10%/13.9 ± 10%
Q	>70
Wire Diameter (mm)	0.07*105 strands cotton-insulated wire
Testing Environment	100KHZ/1V

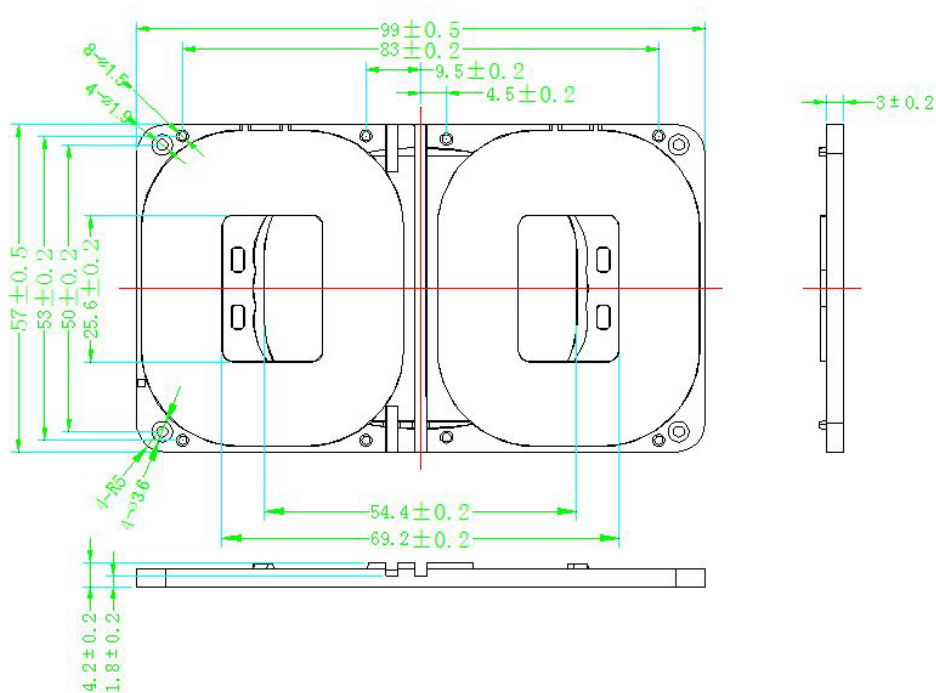
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Mechanical dimensions



Coil



Antifreeze plate

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Packing

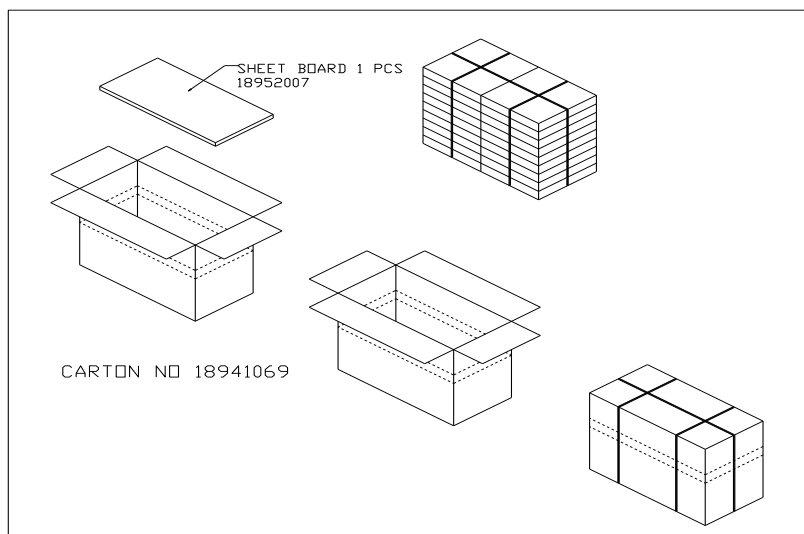
- Put 1pc product in the poly bag, then add the info label.
- Align the finished goods into the tray.
- Cardboard sheet under and on the top of the tray stack in the tray stack. Every second tray must be rotated 180 degrees, binding of the stack-1 strap lengthwise and 2 strap crosswise.
- Add foam paper between two trays.
- First put down 1pc sheet board in box, then put binding tray in box, empty 1 pc on the top of the box.
- Binding of the carton: scaled with tape, 1 strap length wise and 2 strap crosswise.



Label content:

P/N:
Project Name:
Inductance:

- P/N, e.g. SWA1380
- Project Name, e.g. A6
- Wireless Charge Coil
- Inductance, e.g. 12.5uH



Contact: mobiledeviceantenna.sales@pulseelectronics.com

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Pulse:

[SWW174N](#)