

1. Part No. Expression:

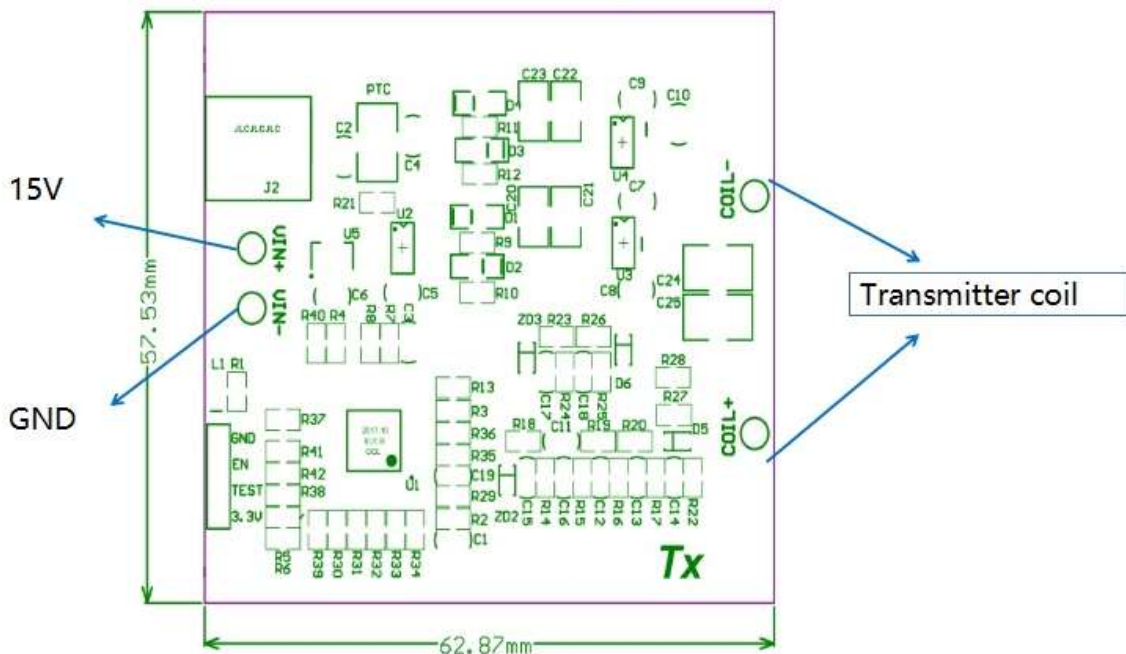
WMTS57621015V

(a) (b) (c)

- a) Series Code
- b) Dimension Code
- c) Input Code

2. Configuration & Dimensions: (Unit:- mm)

- PCB 57.33 mm x 62.87 mm x 10 mm



- Coil 50 mm x 50 mm x 3.5 mm

3. General Specifications:

- a) Operating Temp. : 0°C to +40°C
- b) Storage Temp. : -30°C to +70°C
- c) Once Rx receiver is identified, Tx Module will output power by automatic adjustment.
- d) Power overload and metal sensing protection.
- e) The surface distance between Tx Coil & Rx Coil is 5-30mm.
- f) Must use with WMRS5050512V1R7A.
- g) This module is not Qi compatible.

NOTE: Specifications subject to change without notice. Please check our website for latest information.

4. Electrical Specifications:

Description	Remarks	Min.	Typ.	Max.	Unit
Input Voltage		9	12	15	V
Standby Current	At 12VDC input			0.002	A
Output Power	Load Condition Tx Module 12V/1.7A 5V/2.5V			20.0	W
System Efficiency				75	%
System Frequency		50		500	kHz

5. LED Indication

- a. LED off – no power
- b. LED On Flashing – operating mode

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