

# TYLT, inc.

## Models Declaration Letter

We:

**Company:** TYLT, inc.

**Address:** 685 Cochran St. Suite 200, Simi Valley, California 93065, United States

**Product Name:** Wireless Charger

**Trademark:** 

**Model Number(s):** QIVMS15BK-T

**Series Model:** WP23

**Difference :** All models are the same circuit and RF module, except the model name.

**Signature:**



**Date:** 07/27/2022

**Name:**

Andre Sumian

**Title:**

Director of Product Management

**Company:**

TYLT, inc.

Ch.	Location	桌面放置	墙面横安装	Limit (°C)
		120V/60Hz	120V/60Hz	
		Temp. (°C)	Temp. (°C)	
USB1 Load at 5V2.4+ USB2 Load at 5V2.4 靠近 AC port				
101(C)	Power cord insdie			
102(C)	Input wire near MOV2			
103(C)	MOV1 body			
104(C)	MOV3 body			
105(C)	MOV5 body			
106(C)	PCB near DS1			
107(C)	Internal wire			
108(C)	开关下方黑色塑料			
109(C)	Input wire near power board			
110(C)	LF1 winding			
111(C)	EC1 body			
112(C)	LS1 winding			
113(C)	EC2 body			
114(C)	T1 winding			
115(C)	T1 core			
116(C)	C5 body			
117(C)	Opto-coupler(U2)			
118(C)	PCB near BD1			
119(C)	PCB near Q1			
120(C)	PCB near Q2			
121(C)	C15 on small board			
122(C)	PCB near U7 on small board			
123(C)	Output wire			
124(C)	Enclosure inside near T1,top			
125(C)	Enclosure inside near T1,bottom			
126(C)	Enclosure inside near T1,side			
127(C)	Enclosure outside near T1,top			
128(C)	Enclosure outside near T1,bottom			
129(C)	Enclosure outside near T1,side			
130(C)	Switch surface			
131(C)	L pin			
132(C)	N pin			
133(C)	Ambient			