

FCC CLASS II PERMISSIVE CHANGE REQUEST LETTER

Reason for Amendment (current / obsolete)	Revision History		Approved Date
	From	To	
Initial Release (current)	1.0	1.0	Feb-20-2012

Fenghua Tiancheng Plastic Electronics Co.,Ltd

FCC Class II Permissive Change Request Letter

Date: 2015/07/21

To FCC:

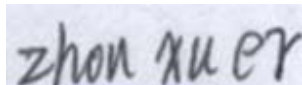
RE: FCC Permissive II Change Request for Company: Fenghua Tiancheng Plastic Electronics Co.,Ltd **FCC ID:** 2AENLCRZ

We are submitting an application for a class II permissive change to the FCC approval of the Company name: 2AENLCRZ, product description: INTELLIGENT CONTROLLER (FCC: 2AENLCRZ, Original Grant Date: 06/15/2015). The transmitter module itself has not changed. Here are the changes:

The RELAY board is different. Because the 120V socket uses 1 relay and the 240V socket uses 2 relays, so the RELAY board circuit diagram and PCB layout are different. But the basic principle is the same. 8X8 has 8 sockets of 240V, 8 sockets of 120V; 16X0 has 16 sockets of 240V, no any sockets of 120V; 12X4 has 12 sockets of 240V, 4 sockets of 120V; The 16X0 and 12X4 Share the relay PCB, but 12 x4 relay board doesn't weld the relays of A1-, A2-, A3- and A4 -. In a word, the 8X8 will use 24 relays, 16X0 will use 32 relays, 12X4 will use 28 relays.

Sincerely,

Client's signature



Client's name / title : Xuer Zhou / Manager

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