

Product Similarity Declaration

Product name: EV Connector

Model name: TC01-U080F001, TC01-U016; followed by A to F; followed by 001 to 999.

TC01-U032; followed by A to F; followed by 001 to 999.

TC01-U040; followed by A to F; followed by 001 to 999.

TC01-U050; followed by A to F; followed by 001 to 999.

TC01-U060; followed by A to F; followed by 001 to 999.

TC01-U080; followed by A to F; followed by 001 to 999. (Where the last six groups followed alphanumeric characters, first one "01" represents motherboard version for communication function, second one "016, 032, 040, 050, 060, 080" represents output current, third one "A to F" represents output cable length, last three "001-999" represent product flow numbers.)

FCC ID: 2BMWV-TCKG

We (ADM TECH LLC) hereby state that all the models are electrical identical including the same hardware design (i.e., circuit design, PCB Layout, RF module/circuit, antenna type(s) and antenna location, components on PCB, etc.), The differences are model name, output power, charging connector, output current design and charging connector cable length. Refer to user manual for details of model number definition. due to marketing purpose. Details see below:

Model	Output power	Charging connector	Output current	Cable length
TC01-U080F001	9600-19200W	NACS	80A	7.5m
TC01-U080;				3.5m
followed by A to				5.0m
F; followed by				6.0m
001 to 999				6.5m
				7.0m
TC01-U060;	7200-14400W	NACS	60A	3.5m
followed by A to				5.0m
F; followed by				6.0m
001 to 999.	7200-14400W	NACS	60A	6.5m
				7.0m
				7.5m

TC01-U050; followed by A to F; followed by 001 to 999.	6000-12000W	NACS	50A	3.5m
				5.0m
				6.0m
				6.5m
				7.0m
				7.5m
TC01-U040; followed by A to F; followed by 001 to 999.	4800-9600W	NACS	40A	3.5m
				5.0m
				6.0m
				6.5m
				7.0m
				7.5m
TC01-U032; followed by A to F; followed by 001 to 999.	3840-7680W	NACS	32A	3.5m
				5.0m
				6.0m
				6.5m
				7.0m
				7.5m
TC01-U016; followed by A to F; followed by 001 to 999.	1920-3840W	NACS	16A	3.5m
				5.0m
				6.0m
				6.5m
				7.0m
				7.5m

Please kindly handle on the project.

Signature: 

Name: MIN ZHOU

Title: CEO

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