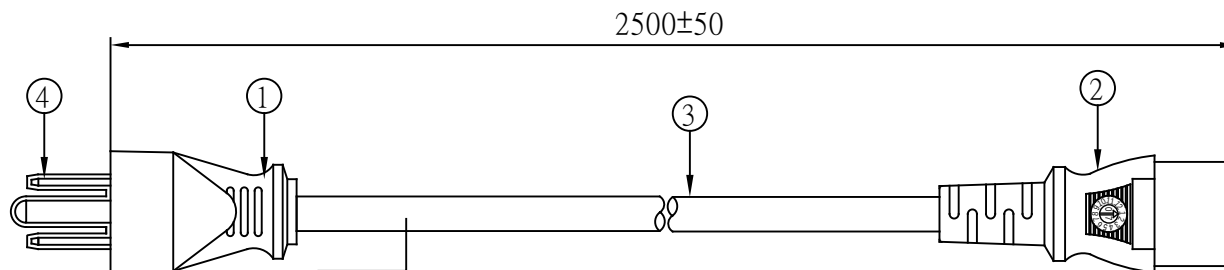


CUSTOMER: P/N: 2000.098 REV. APPROVED BY:

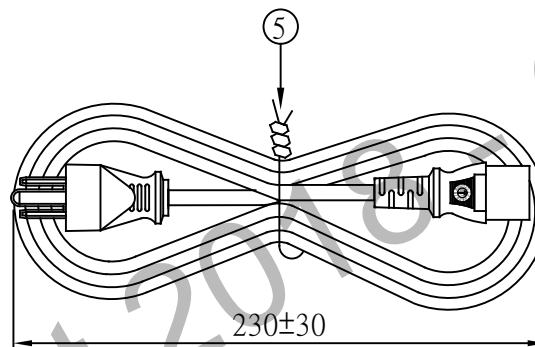
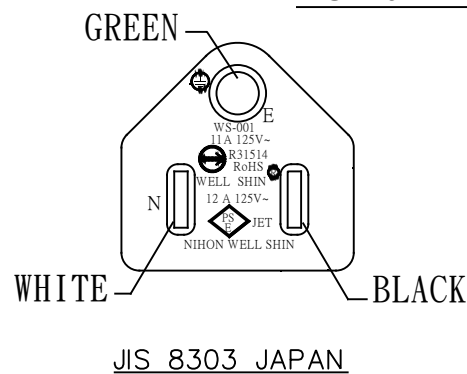
REVISIONS

REV.	DESCRIPTION	DATE
△		2012/06/15
△		2016/05/04
△		2017/12/13
△		2018/02/22
△	Increase wire printing	2018/04/03

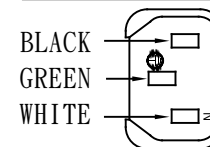
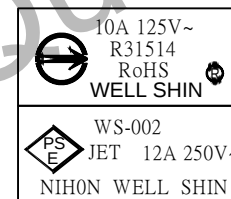


Cable Marking:

Ⓢ R31514 RoHS VCTF 3X1.25mm² 2018 WELL SHIN
 <PS>E JET NIHON WELL SHIN VCTF 3X1.25mm² -F-



MARKING:



IEC-60320-C13

NOTES:

1. ZH(Zhang Hwa) factory begin from revision I
2. RoHS shown on the carton
3. WS-002 PSE Safety 12A 250V for customer needs.
4. Meets PSE's new specifications for plug plastic traces and glow wire test requirements
---compliant with :

(1) Proof Tracking Index test, according to the standard:

JIS C 2134 400V

(2) Glow-Wire test, according to the standard:

JIS C 60695-2-11、JIS C 60695-2-12 750℃.

5. The outer box needs to be labeled. For the details, refer to the latest edition of 0096-0555-1.

The corresponding content of the tag is as follows:

*Equipment name : Power cord set

*Model (type): WS-001+WS-002(125V 10A 2P+E C13)

⑤	Cable tie	BLACK	1
④	Plastic cap	WHITE	1
③	VCTF 3*1.25MMSQ	APPROVAL : BSMI+PSE	BLACK 1
②	WS-002	10 (A) 125 (V) APPROVAL : BSMI 12 (A) 250 (V) APPROVAL : PSE	BLACK 1
①	WS-001	11 (A) 125 (V) APPROVAL : BSMI 12 (A) 125 (V) APPROVAL : PSE	BLACK 1
ITEM	DESCRIPTION	COLOR	Q'TY

	SIGNATURE		
SAFETY ENGINEER:			
MANAGER BY:			
CHECKED BY:			
DRAWN BY:			



QUAIL ELECTRONICS, INC.

http://www.quail.com

PRODUCT NO.: 001+002-1 DATE: 2018/04/03

UNIT: mm SHEET: 1 OF 1 REV. Q

DWG NO: 0096-0059