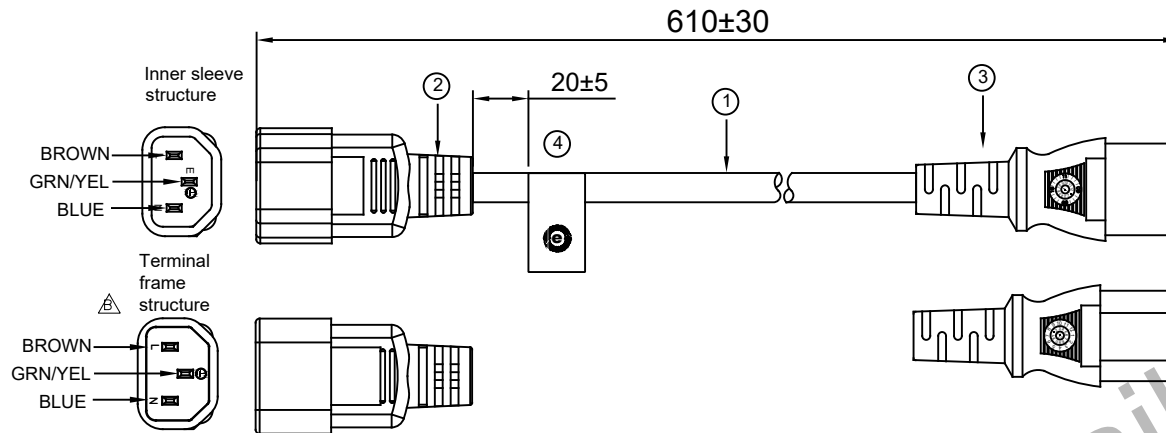
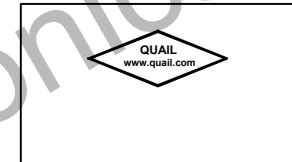


CUSTOMER: P/N: 3500.024 REV. APPROVED BY:

REVISIONS		
REV.	DESCRIPTION	DATE
A		2021.09.17
B	Schematic diagram of adding polarity to the plug	2022.07.18



NOTES:
1. RoHS shown on the carton
2. The marking on the front of the outer box, the content is as follows:



MARKING:



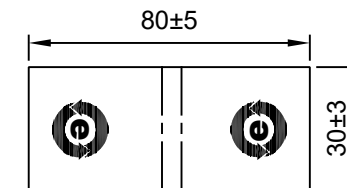
IEC-60320-C14

MARKING:



IEC-60320-C13

④ LABEL



④	Wire labels		1PCS
③	WS-002, 10(A) 250(V), APPROVAL: UL,CUL+EAC+RCM+CE+ENEC +CCC	BLACK	1PCS
②	WS-003 10(A) 250(V) APPROVAL: UL,CUL+EAC+RCM+ENEC+BSI+CCC	BLACK	1PCS
①	C(UL)US E90165-K SJTW 3×1.04mm ² (17AWG) 105°C 300V VW-1 WELL SHIN H05VV-F 3G 1.0mm ² VDE D N S IEMMEQU V-75 250/440V ORDINARY DUTY NSW24707 K-WELL SHIN CCC A048073 60227 IEC 53(RVV) 300/500V 3×1.0mm ² Wells Electronics (Kunshan) Co., Ltd.	BLACK	1PCS
NO.	DESCRIPTION	COLOR	QTY

SIGNATURE		QUAIL ELECTRONICS, INC.® http://www.quail.com		
ENGINEER BY:		PRODUCT NO.: WS-003+002-1		DATE: 2021.08.27
MANAGER BY:		UNIT: mm		SHEET: 1 OF 1
CHECKED BY:		DWG NO:0096-8009		REV. B
DRAWN BY:				