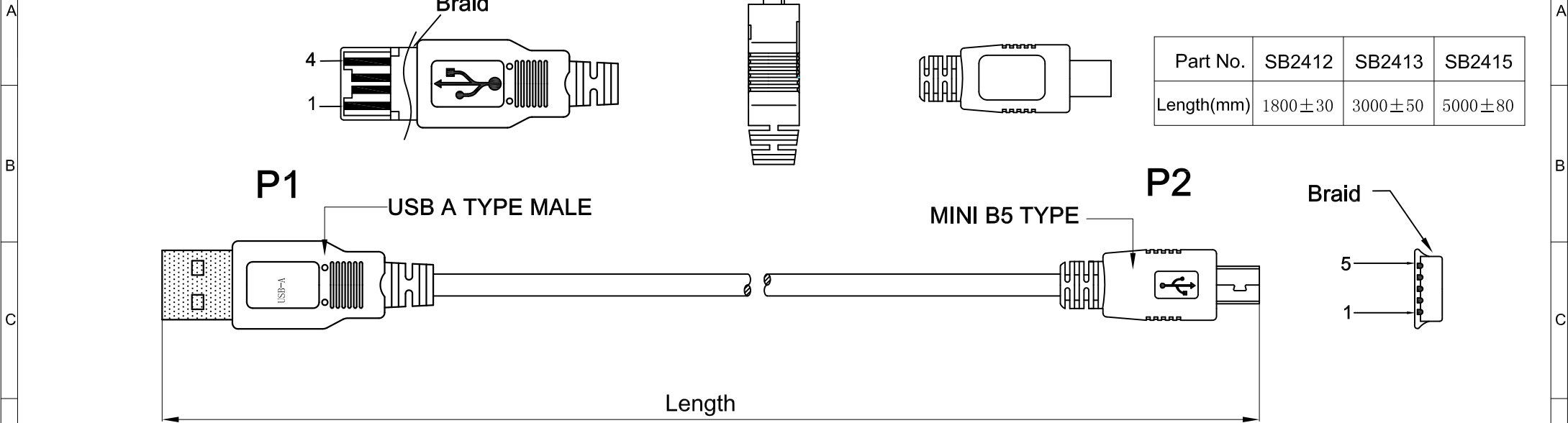


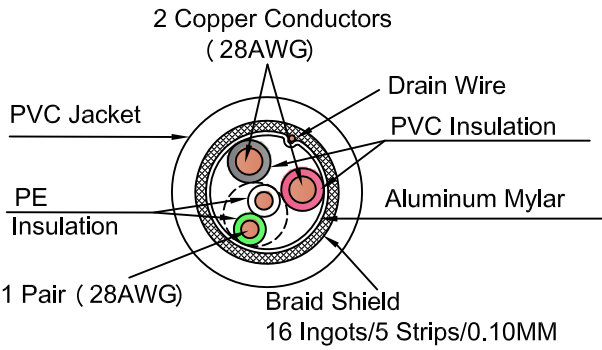
1	2	3	4	5	6	7	8	9
CUSTOMER NAME	資擎					DATE	REV	DESCRIPTION
CUSTOMER Part No.						2015.11.19	A/0	NEW
								BY
								Maxwell



MARKING:USB 2.0 28AWGX1P+28AWGX2C SHIELDED 2725 E139315-F3 AWM VW-1 80°C 30V <LP726>

NOTES:

- 1.WIRE:
REV 2.0 USB CABLE, [28AWGX1Pair+28AWGX2Conductor]
+Aluminum Mylar+Braiding; Double Shielded
PVC Jacket OD:3.8±0.2mm; Color: BK;
- 2.PLUG:
P1: USB A TYPE MALE 1.1
P2: USB MINI B5 TYPE MALE 1.1
- 3.ELECTRICAL PROPERTIES:
<1>.Conductor Resistance:
Max. 239 ohms/km at 20°C (1Pair 28AWG)
Max. 239 ohms/km at 20°C (2Conductor 28AWG)
<2>.Insulation Resistance:
Min. 100 mega ohms/km at 20°C (1Pair & 2Conductor)
<3>.Dielectric Test:
500V AC/1min; No Breakdown (1Pair)
1500V AC/1min; No Breakdown (2Conductor)
<4>.100% open short & mis wire test(Finished product)
- 4. meet RoHS and Reach compliant



P1	P2
RED 1	1 VBUS
WHITE 2	2 -DATA
GREEN 3	3 +DATA
BLACK 4	5 GROUND
SHELL	SHELL

Key Size	△	3RD	⊗	AC
Length	Tolerance			Part No. Description UNIT mm APPROVAL CHECKER DRAWER
(mm)	Critical	Normal	General	
0-15	±0.05	±0.10	±1.0	
15-60	±0.10	±0.20	±1.5	
60-150	±0.15	±0.35	±2.0	
150-350	±0.20	±0.50		PAGE 1/1
350-1000	±0.40	±0.65		Draw.No.
				QinRao Maxwell