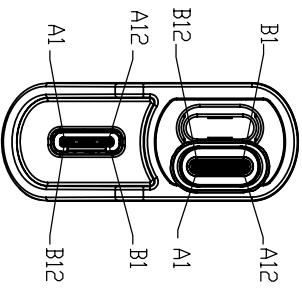
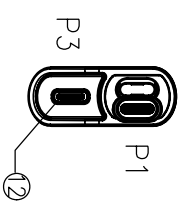
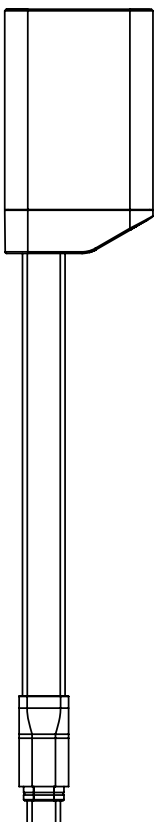
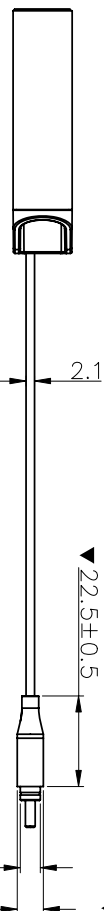
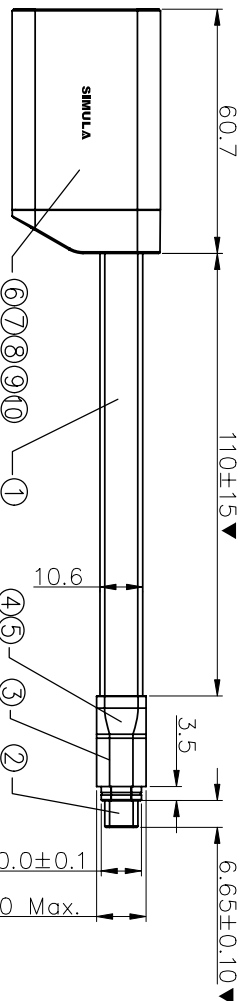
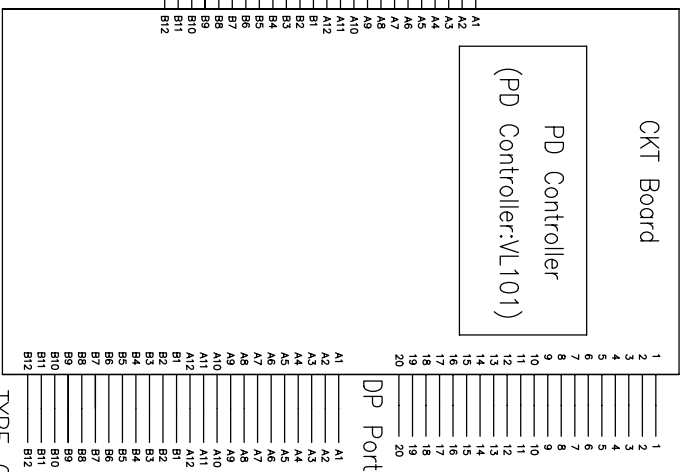


PIN ASSIGNMENT



DETAIL A
SCALE 2:1

- Notes:
- A. Rated Voltage: 20.0V
 - B. Rated Current: 3.0A
 - C. 100% Function Test.
 - D. Critical Dimensions : ▼
 - E. RoHS & Halogen-Free Compliant.

ITEM	DESCRIPTIONS	UNLESS OTHERWISE SPECIFIED DIMENSION ARE IN MILLIMETERS TOLERANCE DECIMALS ANGLES	APPROVALS	DATE	TITLE	FINISH	Q'TY	NOTE
①	CABLE	(34AWGx1P+E+A+HM)x4C+(34AWGx1P+A+HM)+(34AWGx1P+A+HM)x2C+24AWGx2C			USB Type-C to DP1.4 Charging Dongle (with PD) L=110MM	BLACK	N/A	
②	Type-C COVER	ALUMINIUM ALLOY				GRAY	1	
③	Type-C INNERMOLD	PP						
④	Type-C OVERMOLD	PP						
⑤	2 PORT MAIN BODY	ALUMINIUM ALLOY				GRAY	1	
⑥	2 PORT COVER	ABS+PC				BLACK	1	
⑦	2 PORT SR	ABS+PC				BLACK	1	
⑧	2 PORT BOTTOM	ABS+PC				BLACK	1	
⑨	2 PORT PCB	PCBA(PD Controller: VL101)					1	
⑩	2 PORT CONN	DP Rec.					1	
⑪	Type-C CONN	Type-C Rec.					1	

HALOGEN-FREE **LEAD-FREE**

APPROVALS
 DRAWN: Alen.chen
 CHECKED: Tim_hu
 APPROVED: Kelvin
 DATE: 2018/02/06
 SIZE VERSION: X1
 SCALE: 1:2
 UNIT: mm
 SHEET: 1/1

SIMULA
 Superior Technology Solution Provider
 PART NO. DJS86C-4100-122

REV.	PART-NO.	DESCRIPTION	ISSUED
X1	PDR-1803060001 DCN-1803053	FIRST RELEASE	2018/02/06 Alen.chen

TYPE-C PORT
CUSTOMER

TYPE-C Rec. PORT