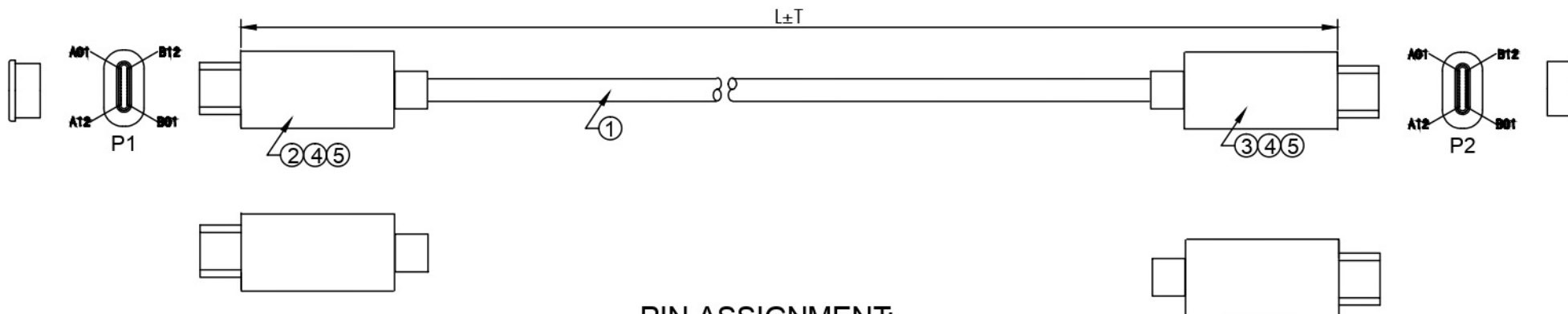
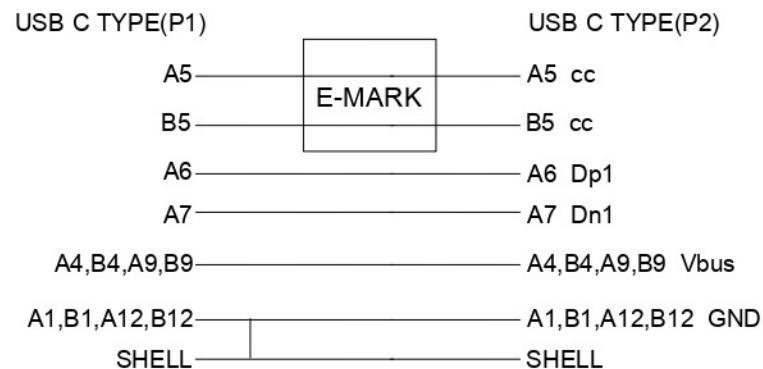


CONFIGURATION DETAILS OF  
UNDIMENSIONED FEATURES  
MAY VARY

REVISIONS			
REV	DESCRIPTION	DATE	APPROVED
A0		2022/06/28	



### PIN ASSIGNMENT:



#### NOTE:

1. Electronic test
  - 1.1 Open/short 100% test
  - 1.2 Insulation resistance: 10MΩ Min
  - 1.3 Conductor resistance: 3Ω Max
2. Maximum current: 5A
  - E-Mark IC with PD3, 100W( E-MARK Hynetek semiconductor)
  - RoHS(2011/65/EU) AND (2015/863/EU) WITH REACH COMPLIANT

NO.	PART NAME	DESCRIPTION	QUANTITY	REMARKS
⑤	DUST COVER	TRANSPARENT PE	2	
④	OUTER MOLD	PVC/BLACK	2	
③	C MALE	USB TYPE C MALE ,GOLD PLATED PIN,NICKEL PLATED SHELL	1	
②	C MALE	USB TYPE C MALE WHITE E-MARK,GOLD PLATED PIN,NICKEL PLATED SHELL	1	
①	CABLE	32AWG(1/0.20 TC)* 1P+32AWG(1/0.20 TC)* 2C+22AWG(45/0.1TC)* 2C+AM+96/0.1TC) BRAID+JACKET,TPE/BLACK,OD4.5±0.2MM	1	

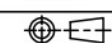
Item No.	Length
11.99.8309	2000±20 mm
11.99.8310	3000±30 mm

Desc. VALUE USB 2.0 Charging/Data Cable, CM-CM, PD3.0, 100W, black

Item No. 11.99.8309 / 11.99.8310

**SECOMP**

MAPE



TOLERANCE

X. ±1.00  
X.X ±0.50

DRAW BY

SCALE MM

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