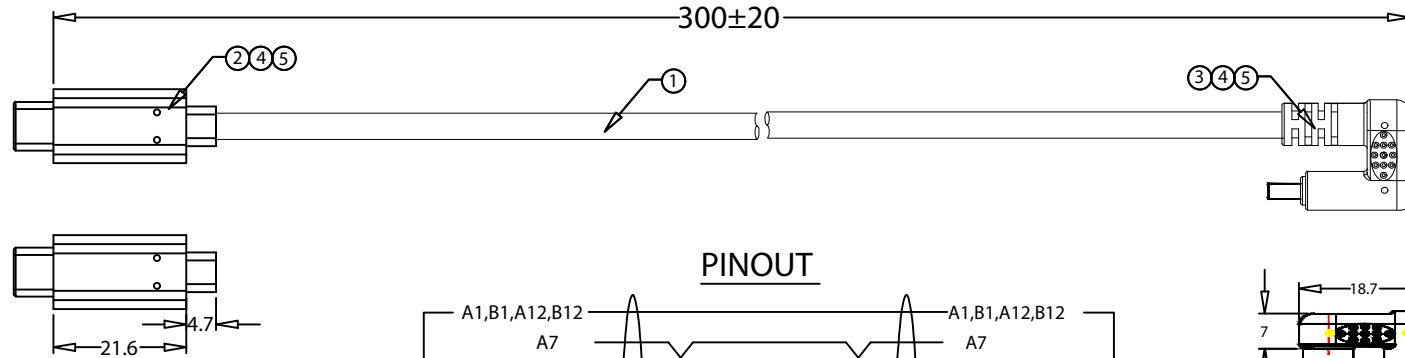
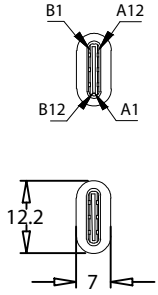


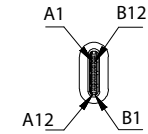
All materials compliant with RoHS, REACH standards

REV.	DATE	DESCRIPTION
A0	2023.03.17	ISSUE

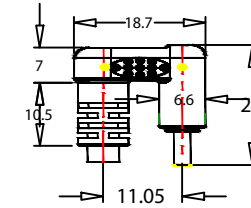
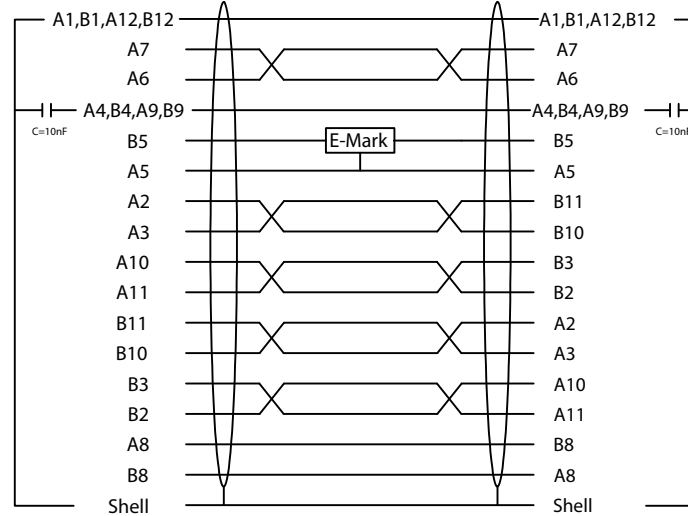
### P1 USB3.1 CM



### P2 USB3.1 CM



### PINOUT



#### 1. Electronic Tests:

- 1>. Open/Short/Intermittence: 100%
- 2>. Insulation Resistance: DC 300V 0.01S 5MΩ Min
- 3>.Conducor Resistance: 5Ω Max;

#### 2. INPUT: E-MARK 5A 100W, Speed:10G

5	Outer Mold	45P PVC, Black	15	G
4	Inner Mold	LDPE	3	G
3	Connector	TYPE 3.1 C/M Pin Gold-plated , Shell Stainless steel Nickel-plated with E-mark IC(HUSB332A)	1	PCS
2	Connector	TYPE 3.1 C/M Pin Gold-plated , Shell Stainless steel Nickel-plated	1	PCS
1	Cable	[32AWG(7/0.08TC)*1P+AL+M]*4+ 32AWG(7/0.08TC)*1P+32AWG(7/0.08TC)*4C+ 21WG(50/0.10TC)*2C +AL+B(80/0.08TC) OD:4.5mm±0.2mm TPE JACKET	0.15	M
NO.	NAME	SPECIFICATIONS	Q'TY	UNIT

THIRD ANGLE PROJECTION

-TOLERANCES-  
LENGTH:  
X±0.3  
.XX±0.1  
ANGLE:  
X°±2°  
.X°±1°  
.XX°±0.5°

	<b>MODEL #:</b>	CGL-G2180CMC-03M
	<b>PAGE:</b>	1 / 1
	<b>NOTES:</b>	USB 3.2 Gen 2 180° Male Type-C to Male C
<b>DRAW:</b>	Jesse Woodward	
<b>DATE:</b>	3/17/2023	<b>SCALE:</b> 1mm = 1mm
<b>UNIT:</b>	mm	
<b>SITE:</b>	coolgear.com	<b>CONTACT:</b> support@coolgear.com