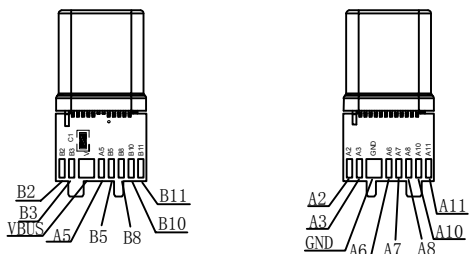
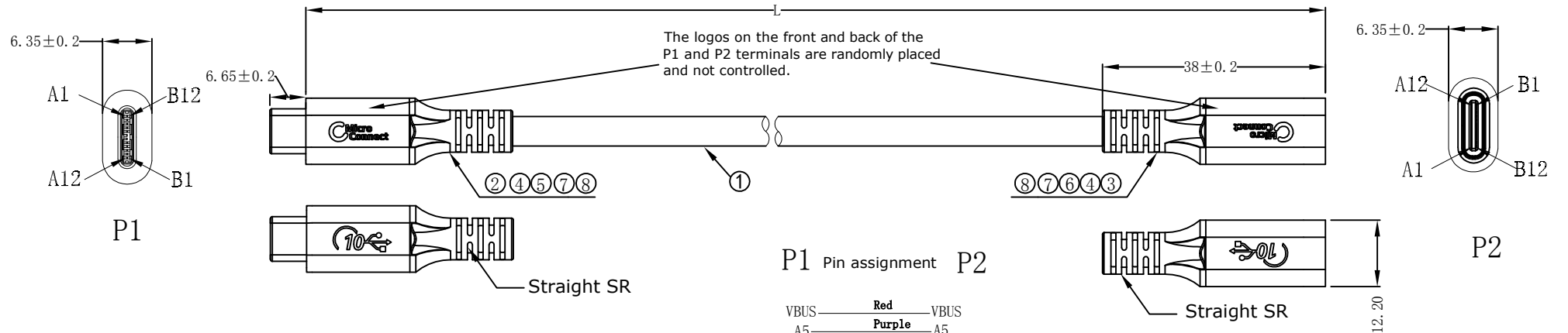
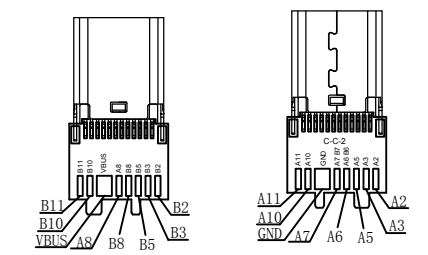


1 2 3 4 5 6 7 8 9 10  
RoHS & REACH Compliant



P1 Pin assignment P2

VBUS	Red	VBUS
A5	Purple	A5
B5	Grey	B5
A8	Yellow	B8
B8	Blue	A8
A6	White	A6
A7	Green	A7
A2	White	A2
A3	Blue	A3
G		G
B11	White	B11
B10	Blue	B10
G		G
B2	White	B2
B3	Blue	B3
G		G
A11	White	A11
A10	Blue	A10
G		G
GND	Braid	GND



Test condition:

A. Use "Disk Speed Test" test software to test the read and write speed of 800±200M/S as a qualified product.

B. Current load test is 20V5A100W.

Part No.	Finished Pro. Len(L)	Cutting cable len.	Strip jacket len.	Cutting Mylar
USB3.2CC1EX	1000±20	1000±5	10±1	4-5
USB3.2CC1.5EX	1500±20	1500±5	10±1	4-5
USB3.2CC2EX	2000±30	2000±5	10±1	4-5

Item	Material	Specification	Unit	Dosage
8	Outer mold	PVC N18P Black 60P	g	6
7	Inner mold	Low density PE	g	4
6	Shell	Type-C Grey aluminum shell 22*12.2*6.35mm no highlights	pcs	1
5	Shell	Type-C Grey aluminum shell 19*12.2*6.35mm no highlights	pcs	1
4	Cable clamp	Type-C male 3.1 version cable clamp 16pin	pcs	2
3	Connector	USB Type-C female with PCB 5A 3.1version pearl nickel	pcs	1
2	Connector	USB Type-C male with PCB 5A 3.1version pearl nickel	pcs	1
1	Cable	[1/0.2BCx1P+D(1/0.2BC)+AM+HM]x4PCS+1/0.02BCx1P+1/0.2BCx4C+7/0.20BCx2C+D(7/0.2BC+AM+B(16/5/0.08TC))+PVC 5.0MM 5.01.02.083	mm	

MANUFACTURE DWG

TOLERANCE UNLESS OTHERWISE	
X.	±0.25
.X	±0.15
.XX	±0.08
.XXX	±0.03

UNITS	mm	DRAWING		
SCALE	1:1	CHKD	DWG NO.	TYPE CM To CF
DATE	2022.06.15	APPD		
VIEW		VER	A0	SHEET 1/1