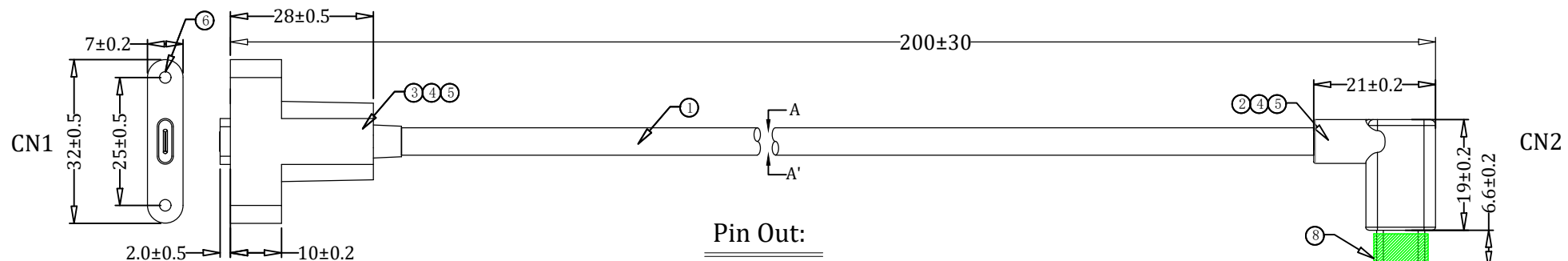


All materials compliant with RoHS, REACH standards

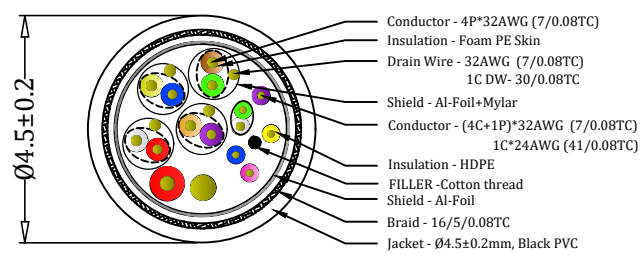
REV.	DATE	DESCRIPTION
A0	2023.10.09	ISSUE



Pin Out:

	CN1	WIRE	CN2
Vbus	A4 A9 B4 B9	Red	A4 A9 B4 B9
D+	A6	Green	A6
D-	A7	White	A7
CC	A5	Violet	A5
Vconn	B5	Blue	B5
TX1+	A2	Red	A2
TX1-	A3	White	A3
RX1+	B11	Purple	B11
RX1-	B10	Orange	B10
TX2+	B2	Yellow	B2
TX2-	B3	Blue	B3
RX2+	A11	Green	A11
RX2-	A10	Brown	A10
SUB1	A8	Yellow	A8
SUB2	B8	Pink	B8
Gnd	A1 A12 B1 B12	DW	A1 A12 B1 B12
Shell		BD	Shell

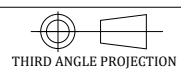
SEC:A--A'



Electronic Tests:

- A. Open/Short/Intermittence: 100%
- B. Hi-Pot: AC 150V 0.01S 2mA
- C. Insulation Resistance: DC 300V 0.01S 10MΩ min
- D. Conductor Resistance: 2Ω max

8	Dust cover	TYPE C MALE DUST COVER TRANSPARENT	1	PCS
7	Screw	Screw Ni-plated (4#-40*15mm)	2	PCS
6	Nut	Copper nut (4#-40)	2	PCS
5	Outer Mold	40P PVC, Black	15	G
4	Inner Mold	LDPE	3	G
3	Connector	Type 3.1 C Female Pin Gold-plated, shell Ni-plated with Shielding cover	1	Set
2	Connector	Type 3.1 C Male Pin Gold-plated, shell Ni-plated	1	PCS
1	Cable	USB3.1 [(7/0.08T*1P+D7/0.08TC+HM)*4C+7/0.08TC*1P+7/0.08TC*4C+41/0.08TC*1C+F+AEB E=30/0.08TC B=16/5/0.08TC OD:4.5±0.2mm PVC Jacket Black	0.21	M
NO.	NAME	SPECIFICATIONS	Q'TY	UNIT



-TOLERANCES-
LENGTH:
X±0.3
.X±0.2
.XX±0.1
ANGLE:
X°±2°
.X°±1°
.XX°±0.5°

Customer	
Model No.	
Drawing No.	
Product Description	Type 3.1 C/M-C/F Cable
Units:mm	Approved: Franck
	Check: Sam
Page: 1 of 1	Design: Bill