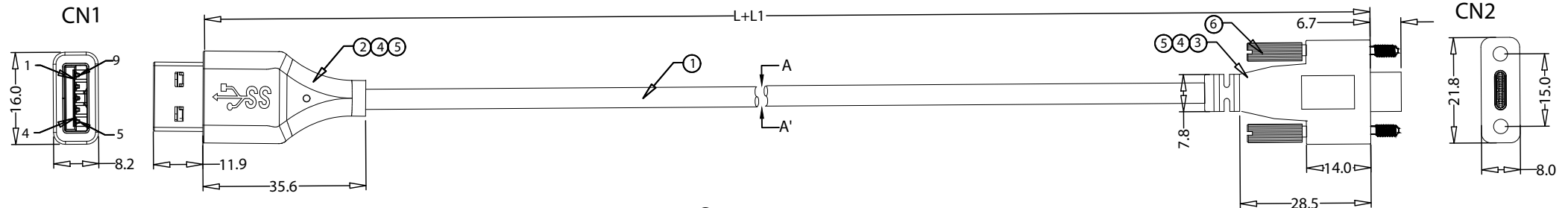


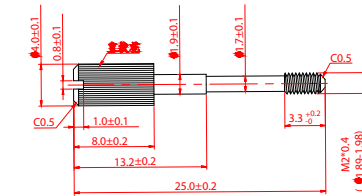
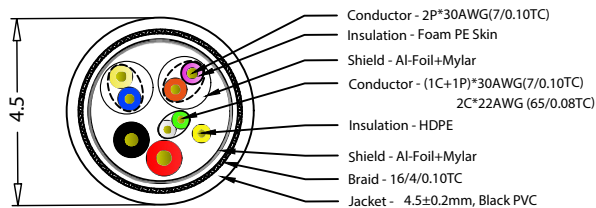
All materials compliant with RoHS, REACH standards



Pin Out:

CN1	WIRE	CN2
Vbus	1 Red	A4 A9 B4 B9 Vbus
D-	2 White	A7 D-
D+	3 Green	A6 D+
RX-	5 Yellow	A3 TX1-
RX+	6 Blue	A2 TX1+
7	DW	Gnd
TX-	8 Orange	B10 RX1-
TX+	9 Purple	B11 RX1+
		A5 CC
Gnd	4 Black	A1 A12 B1 B12 Gnd
Shell	Brain+DW	Shell

SEC:A--A'



M2

Length table

P/N	L±L1
CG-30SL1AC-05M	500±20mm
CG-30SL1AC-1.8M	1800±50mm
CG-30SL1AC-1M	1000±30mm

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: 3Ω max

6	Screws	M2*0.5 L=25.0 Nickel-plated	2	PCS
5	Outer Mold	45P PVC, Black	15	G
4	Inner Mold	LDPE	3	G
3	Connector	Type 3.0 C male Pin Gold-plated, shell Ni-plated with R=56KΩ	1	PCS
2	Connector	USB A male Pin Gold-plated, shell Ni-plated, Blue Insulation plastic	1	PCS
1	Cable	USB [30#(7/0.10TC*1P+AM)*2+30#(7/0.10TC)*1P+30#(7/0.10TC)*1C+] 22AWG (65/0.08TC)*2C+AL+B(16/4/0.10TC) OD:4.5±0.2mm PVC Jacket Black	*.**	M
NO.	NAME	SPECIFICATIONS	Q'TY	UNIT

		MODEL #:	CG-30SL1AC
		PAGE:	1 / 1
		NOTES:	USB 3.2 Gen 1 Type-C to A Dual Screw Lock Cable
DRAW:	Jesse Woodward	SCALE:	1mm = 1mm
DATE:	11/17/2023	CONTACT:	support@coolgear.com
UNIT:	mm		
SITE:	coolgear.com		