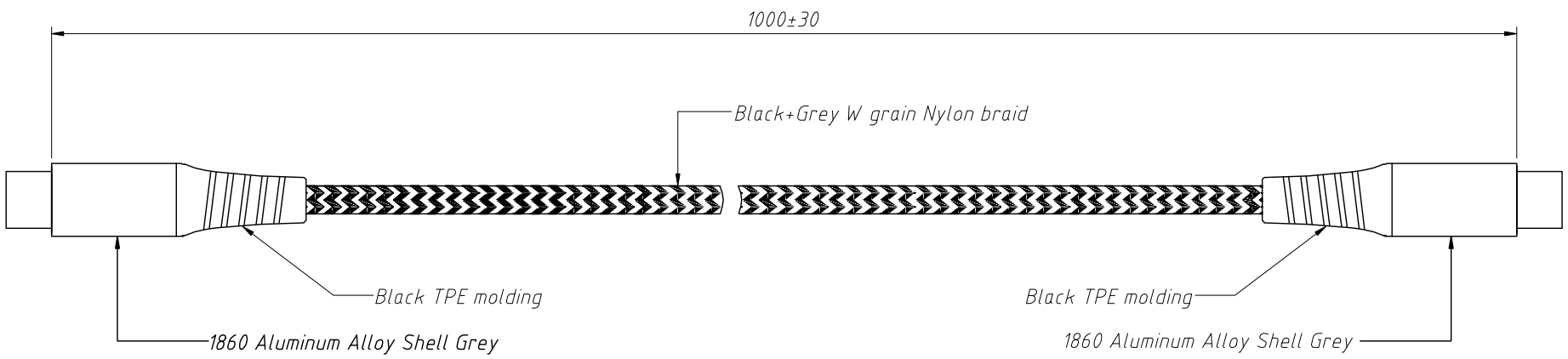
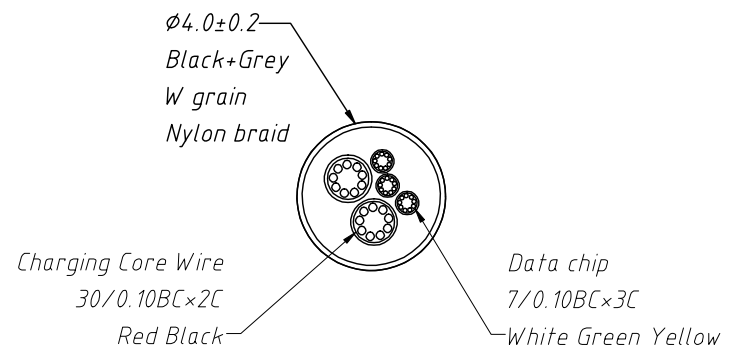
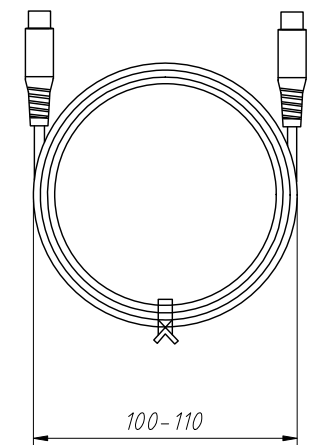


Welding diagram



Wire section diagram



Winding diagram

- Material:
- 1.Cable:Ø4.0/5C Black Braided Thread,L=1000mm;30/0.10BC×2C+7/0.10BC×3C
 - 2.Connector:Type C ,5 Solder joint plugs ,PD fast charge
- Technical Requirements:
- 1. Electrical Requirements:100% Testing, No Open Circuit, Short Circuit, Poor Contact Or Other Phenomena.
 - 2.Appearance Requirements:100% Inspection, No Scratches, Pressure Marks, Missing Glue, Looseness, Misalignment, Shrinkage, Streaks, Excessive Burrs, Foreign Objects Or Other Adverse Phenomena.
 - 3.Contact Resistance:3mΩ Max.;Insulation Resistance:5MΩ Max.
 - 4.Test Voltage: AC300V; DC300V.

ANGLE TOLERANCE		PROJECTION		Description:	
±3°				USB Cable (Type C To C)	
GENERAL TOLERANCE		UNITS	mm	KLS P/N:	L-KLS17-USBCC-L1M
x.x	±0.30	SHEET SIZE	A4		
x.xx	±0.20	Draw:	Jenny	2024-08-14	NingBo KLS ELECTRONIC CO.,LTD.
x.xxx	±0.10	Check:	Daniel	2024-08-14	