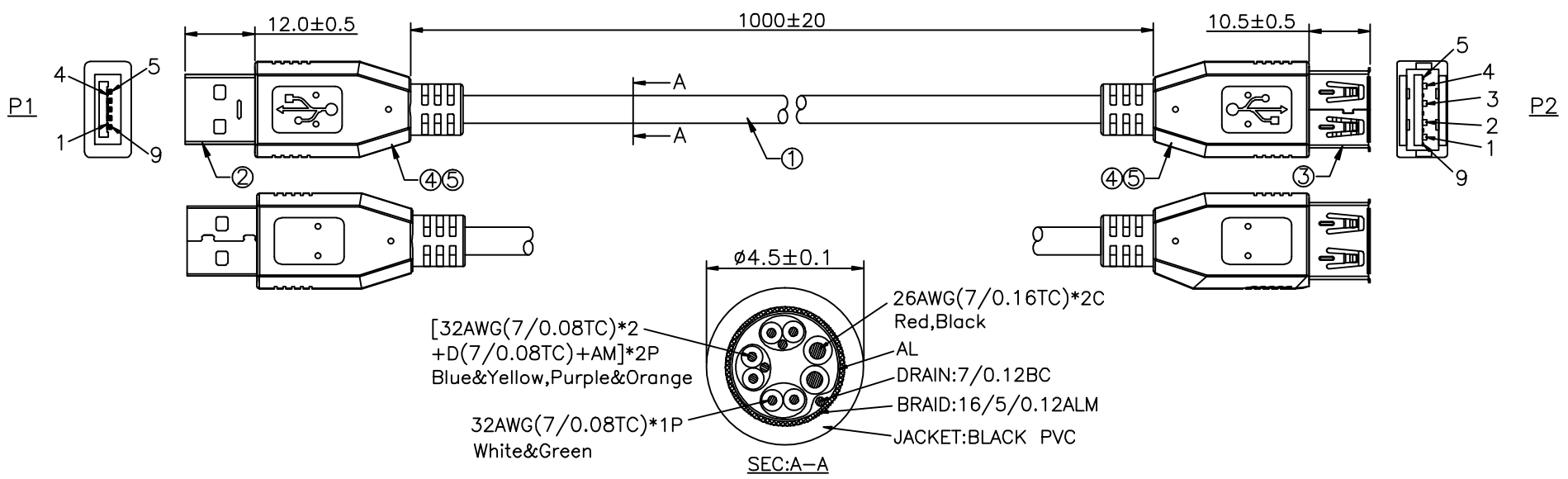
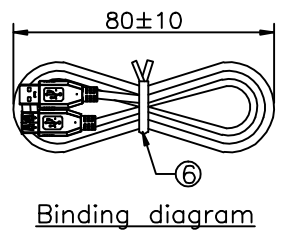
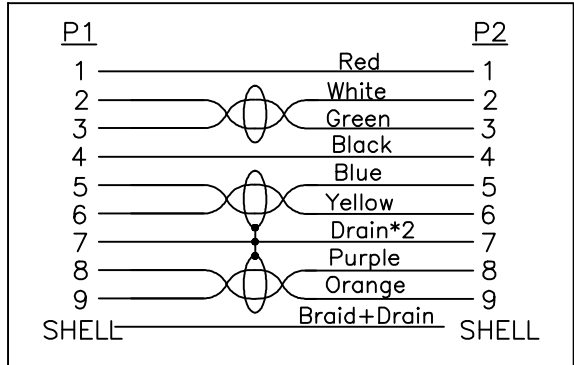


REV	ECN NO.	DESCRIPTION	DATE
A		New Drawing	2020.11.18



- Technical requirements:
- Cable no dirt, miscellaneous color, scratch, damage, color difference and other defects.
  - Connectors no compression, scratch, oxidation, coating falls off and other defects.
  - Molding no shrinkage, lack of material, flow pattern, glue flushing and other defects.
  - Dimensions are accurate and within the tolerance range.
  - Electrical test:  
100% conduction test, no short circuit, open circuit, dislocation, etc.  
Conduction impedance: 3Ω Max.  
Insulation impedance: 5MΩ Min.  
Test voltage: DC 300V.
  - All materials meet the "ROHS" environmental standards.

**WIRING DIAGRAM**



⑥	Tie	Black Tie	1	PCS
⑤	OUTER MOLD	Black 45P PVC	20	G
④	INNER MOLD	Transparent PE	10	G
③	CONNECTOR	USB3.0 A/F, Contact: Gold Plated, Shell: NI Plated, Insulator: Blue	1	PCS
②	CONNECTOR	USB3.0 A/M, Contact: Gold Plated, Shell: NI Plated, Insulator: Blue	1	PCS
①	CABLE	USB3.0 [32AWG(7/0.08TC)*2 + D(7/0.08TC)+AM]*2P + 32AWG(7/0.08TC)*1P + 26AWG(7/0.16TC)*2C + AL + D(7/0.12BC) + B(16/5/0.12ALM), BLACK PVC Jacket, OD 4.5mm	1	PCS
ITEM	NAME	DESCRIPTION	Q'TY	UNIT

DATE	2020.11.18	UNIT	MM
DRAWING	goren	TOLERANCES	X.±1 X.X±0.5
CHECKED		CUSTOMER	
APPROVED		PART NAME	USB3.0 Cable
		DESCRIPTION	USB 3.0 A/M TO A/F BLACK PVC L=1M
		DRAWING NO.	20201118-03
		PART NO.	