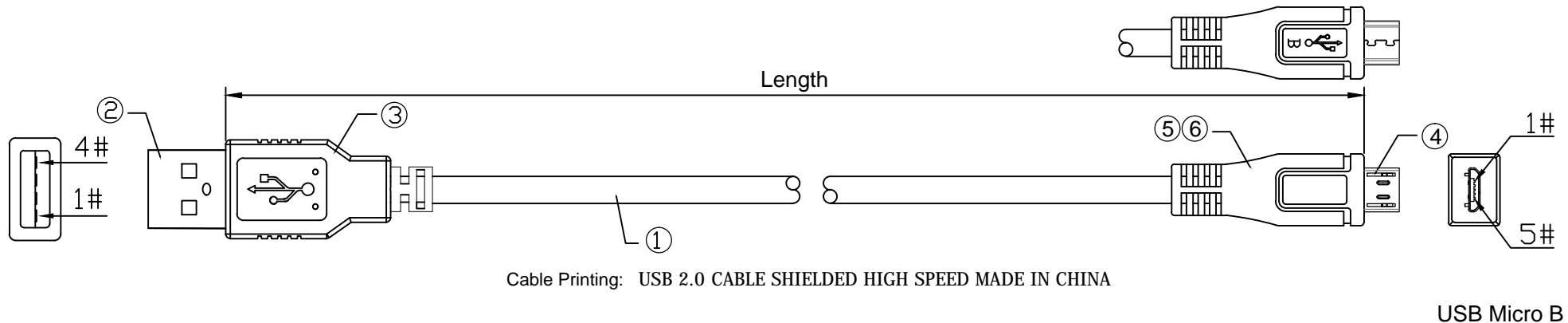
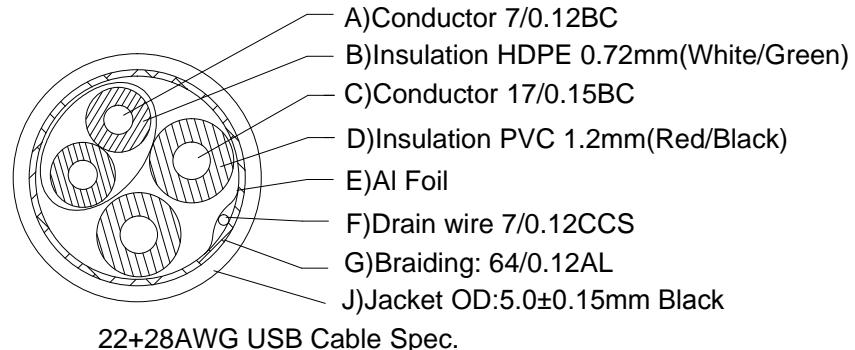
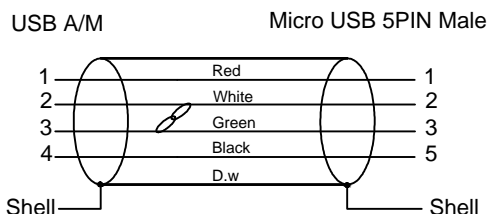


REV.	REVISED DESCRIPTION	DATE	CHECKED
A0	FIRST RELEASE	2020/10/21	



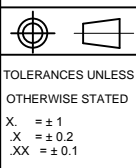
CONNECTION



Remark:
 1.100% Open/Short Test
 2.Conductive Resistance:5ohms MAX
 3.Insulation Resistance:5M ohm MIN.
 4.The product is Reach/RoHS compliant.

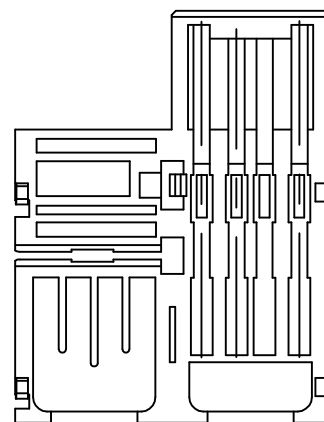
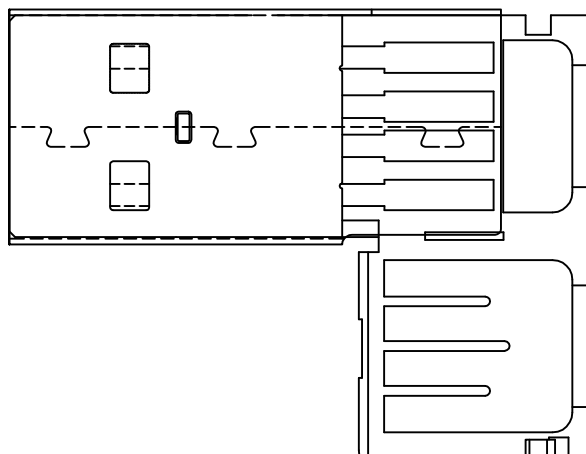
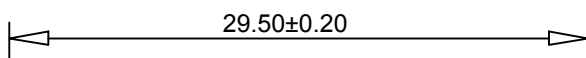
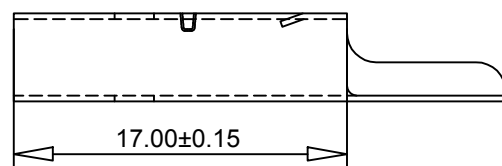
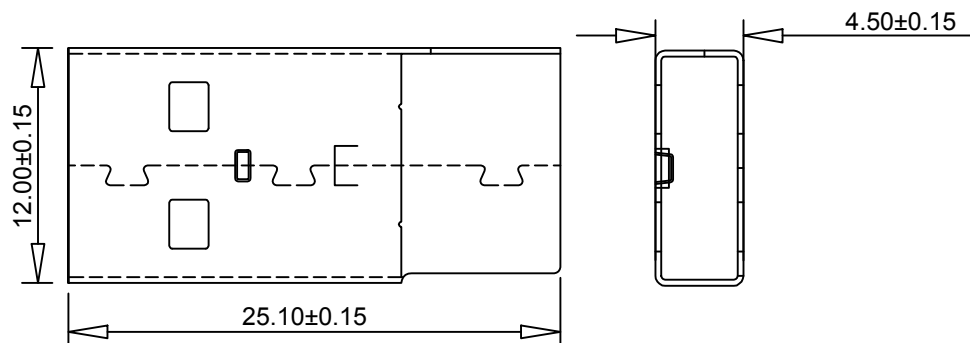
Item NO.	Length(m)
AC3000	1.0m
EW9628	1.8m

ITEM	DESCRIPTIONS & SPECIFICATIONS	QTY	REMARK
⑥	External Mold Outer Mould 45P PVC, Black	1PC	
⑤	Innernal Mold Inner Mould PE	1PC	
④	Connector Micro USB Male, Nickle-Plated	1PC	
③	External Mold Outer Mould 45P PVC, Black	1PC	
②	Connector USB A Male, Nickle-Plated	1PC	
①	Cable 22+28 USB Cable OD:4.5mm 22+28 [7/.012BC(28AWG)+HDPE]*1P +[17/0.15BC (22AWG)+PVC]*2C+7/0.12CCS+64/0.12ALB +OD5.0PVC Black		



ACT			
ERP NO.:		SAMPLE DWG NO.:	
DOC No.:		REVISION	A0
CUSTOMER:		UNIT	mm
CUSTOMER P/N:		SCALE	NO
DESCRIPTION	22+28 USB A Male TO Micro B 5Pin	PAGE NO	1/1
		DATE	2020/10/21
APPROVAL		CHECKED	
		DRAWN	

REV.	REVISED DESCRIPTION	DATE	CHECKED
A0	FIRST RELEASE	2021/01/27	



Remarks:

1. ELECTRICAL
 - 1.1. THE VOLOAGE&CURRENT,RATE:
30V AC, 1.0A MAX;
 - 1.2. WITHSTANDING VOLTAGE:
250V AC/ 1minute, leak current0.5mA Max;
 - 1.3. CONTACT RESISIANCE:
30mΩ Max AT 100mA;
 - 1.4. INSULATE RESISIANCE
100MΩ Min AT 20°C;
2. MECHANICAL:
 - 2.1. MATING FORCE:3.57kgf;
 - 2.2. UNMATING FORCE:1.02kgf;
 - 2.3. LIPE TEST:10000 cyc les min;
200cyc les/hour;
3. SALT SPRAY TEST TIME: 24H Mib;
4. THE DIMENSINS MARKED "▼" SHALL BE CHECKED.

ERP NO.:		SAMPLE DWG NO.:	
ZONG No.:		REVISION	A0
CUSTOMER:		UNIT	mm
CUSTOMER P/N:		SCALE	NO
DESCRIPTION		PAGE NO	1/1
		DATE	2021/04/14
APPROVAL		CHECKED	
		DRAWN	