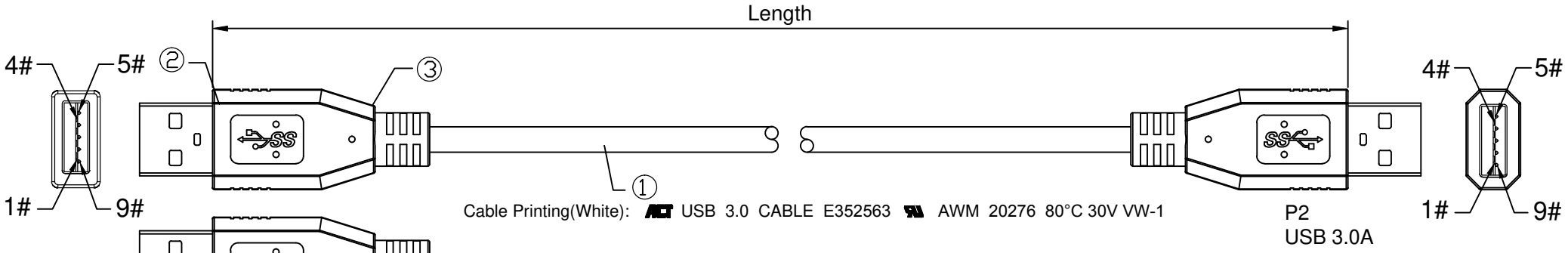
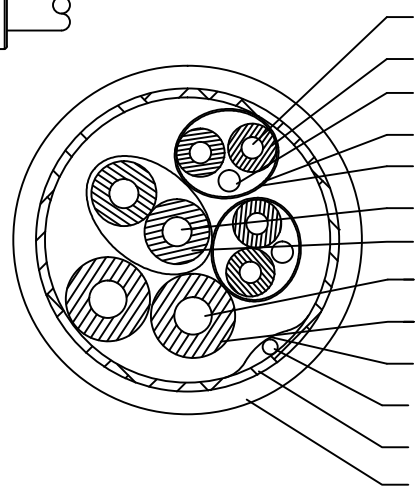
REV.	REVISED DESCRIPTION	DATE	CHECKED
A0	FIRST RELEASE	2019/04/28	



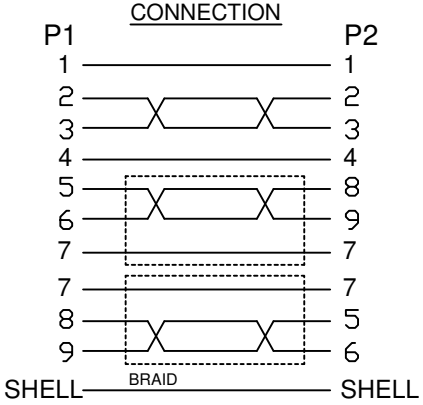


A)Conductor 7/0.12BC(28AWG)
B)Insulation FPE 0.75mm(White/Blue)
C)Conductor 7/0.12BC(28AWG)
D)Al-foil
E)Mylar
F)Conductor 7/0.12BC(28AWG)
G)Insulation HDPE 0.72mm(White/Green)
H)Conductor 17/0.16BC(22AWG)
I)Insulation PVC 1.3mm(Red/Black)
J)Al Foil
K)Drain wire 7/0.12BC(28AWG)
L)Braiding 64/0.12AL
M)Jacket OD:6.0±0.15mm Black

3.0 USB Cable Spec.

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

CONNECTION



Item NO.	Length
SB0002	5.0m

ITEM	DESCRIPTIONS & SPECIFICATIONS		QTY	REMARK
③	External Mold	Outer Mould 35P PVC, Black	2PCS	
②	Connector	USB 3.0 A Male w/ Can-Shieling, Nickel-Plated	2PCS	
①	Cable	[(7/0.12BC+FPE)*1P+D+AL+Mylar]*2C+ (7/.012BC+HDPE)*1P + (17/0.16BC +PVC)*2C+7/0.12BC+AL+D+B +OD6.0PVC Black		

TOLERANCES UNLESS OTHERWISE STATED
X. = ± 1
.X = ± 0.2
.XX = ± 0.1

ERP NO.:				SAMPLE DWG NO:	
DOC No.:				REVISION	A0
CUSTOMER:				UNIT	mm
CUSTOMER P/N:				SCALE	NO
DESCRIPTION	28+28+22 USB 3.0 A Male to USB 3.0 A Male			PAGE NO	1/1
				DATE	2019/04/28
APPROVAL		CHECKED		DRAWN	