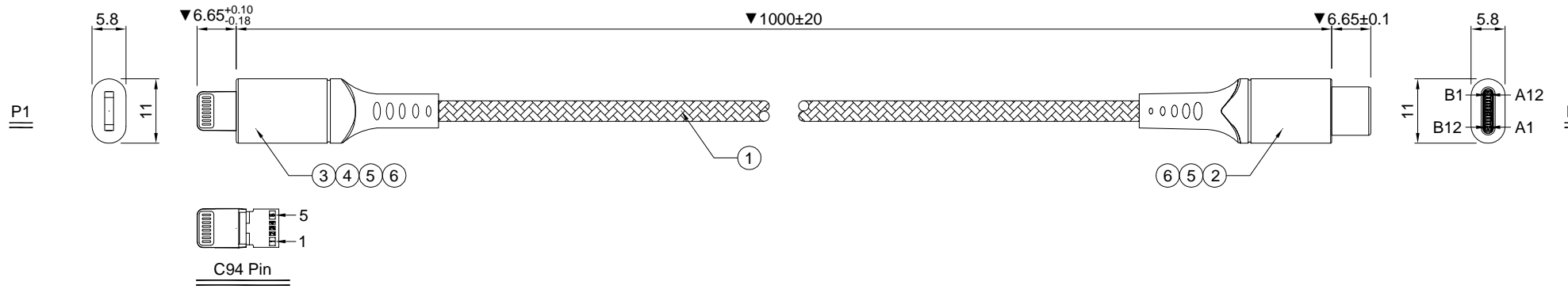


REVISIONS				
REV.	ECN NO.	DESCRIPTION	DRAW	DATE



NOTES:
 1.CABLE TESTING CONDITIONS:
 1.1 100%OPEN,SHORT,MISS WIRE & INTERMITTENT TEST.
 1.2 CONDUCTOR RESISTANCE:2 ohms Max.
 1.3 INSULATION RESISTANCE:10 Mohms Min/300V DC/10ms.
 2.ALL APPLICABLE MATERIAL AND PROCESS CONTROL MUST BE IN COMPLIANCE WITH RoHS2.0 RESTRICTED SUBSTANCE.
 3.MARK ▼ AS THE KEY CONTROL DIMENSION.

SHELL	SHIELD	BRAID	SHELL
5	GND	BLACK	A1,B1,A12,B12
4	CC	YELLOW	A5
3	D+	GREEN	A6
2	D-	WHITE	A7
1	VBUS	RED	A4,B4,A9,B9
P1	SIGNAL	COLOR	P2

WIRE CONNECTION TABLE

ITEM	NAME	DESCRIPTION	Q'TY	UNIT
6	OVERMOLD	PVC,45P,BLACK	A/R	kg
5	INNERMOLD	PE,CLEAR	A/R	kg
4	SHELL	SUS,NICKEL PLATED	1	PCS
3	CONNECTOR	C94,SUS,WHITE PBT,AU 30"WITH/IC	1	PCS
2	CONNECTOR	USB2.0 CM,PIN G/F,LCP BLACK,SHELL NICKEL	1	PCS
1	CABLE	23AWG(53/0.08TC)*2C+30AWG(11/0.08TC)*2C+30AWG(30/0.05TC)*1C+AL+B(16/10/0.06TC)TPE BLACK OD=3.5mm	A/R	mm

X.±1	X°.	Customer NO: NA
.X±0.3	.X°	Customer P/N: NA
.XX±0.20	.XX°	PART NO: FCA0049
.XXX±0.100	.XXX°	DRAW: 2021.03.10
UNITS: mm		CHKD:
		APPD: 2021.03.10

ACT

TITLE: USB-C male to Lightning male cable

DWG NO: FCA0049

SCALE	SHEET	REV.
1:1	1/1	A0