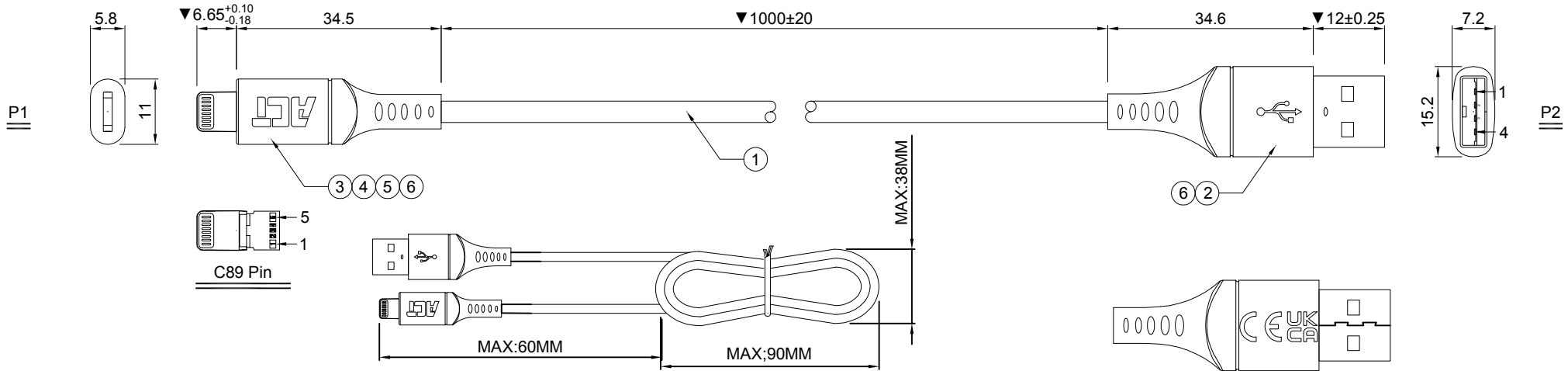


TOOLING TYPE	TOOLING NO.
(P1)	MPM-0561
P1)	MPM-0559
(P2)	MPM-0074
(P2)	MPM-0359

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	DRAIN+BRAID	SHELL
5	GND		4
4	NC		NC
3	D+	GREEN	3
2	D-	WHITE	2
1	VBUS	RED	1
P1	SIGNAL	COLOR	P2

WIRE CONNECTION TABLE

7	OTH-CA0010162	Ties	L=6cm/ROHS	1	PCS
6	OTH-000000164	OVERMOLD	45P PVC /ROHS2.0+CA65	0.008	KG
5	OTH-000000174	INNERMOLD	PE,CLEAR/REACH/ROHS2.0/SCCP/17P	0.004	KG
4	MMT-CA7903400	SHELL	SUS,NICKEL PLATED	1	PCS
3	ETT-IPH5C8900	CONNECTOR	C189,SUS,WHITE PBT,AU 30"WITH/IC	1	PCS
2	ETC-D04205000	CONNECTOR	USB2.0 AM,PIN G/F,PBT WHITE,SHELL NICKEL	1	PCS
1	EWD-435100023	CABLE	23AWG(53/0.08TC) (ID: 1.0 HDPE) *2C+30AWG(11/0.08TC) (ID: 0.7 HDPE) *2C+AL+B(16/8/0.08TC)/WHITE PVC CABLE /OD=3.5MM CE/ROHS	1	PCS

X±1	X°	Customer NO:
.X±0.3	.X°	Customer P/N:
.XX±0.20	.XX°	PART NO.
.XXX±0.100	.XXX°	
UNITS:	mm	

DRAW:	2022.09.26	DWG NO:
CHKD:		
APPD:		

ACT

TITLE:
USB2.0 AM TO Lightning(C89)

SCALE SHEET REV.
1:1 1/1 A1