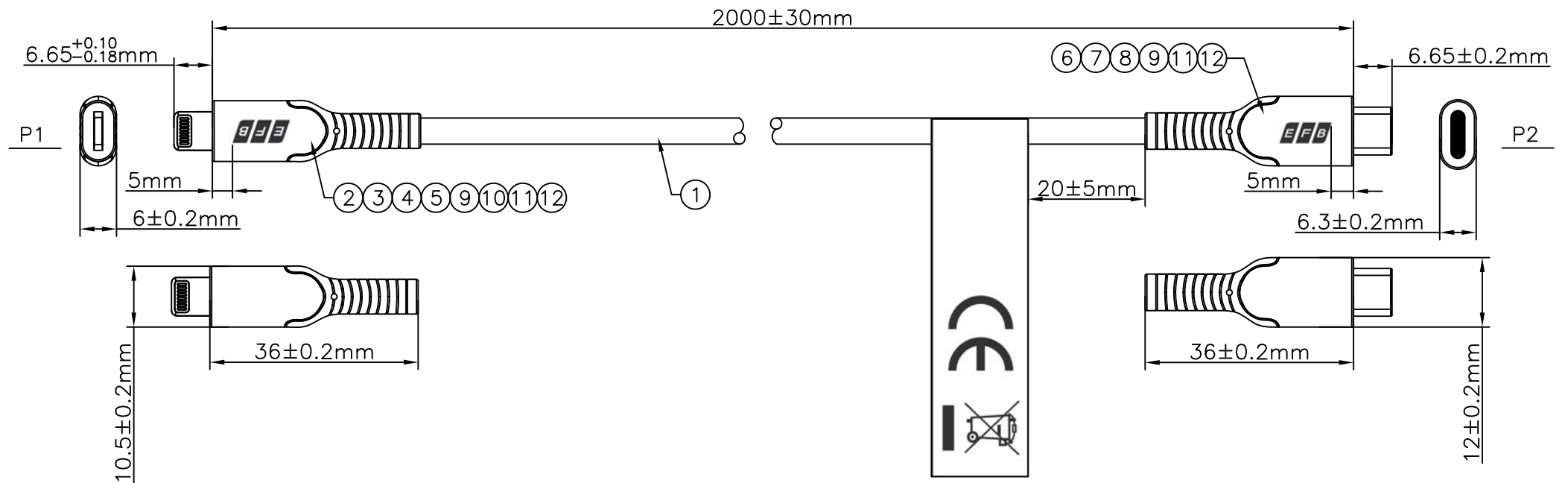




ELECTRICAL TEST:
1.100% OPEN & SHORT & MIS WIRE TEST
2.DCR: DCR<200 m ohms

Pin Assignment

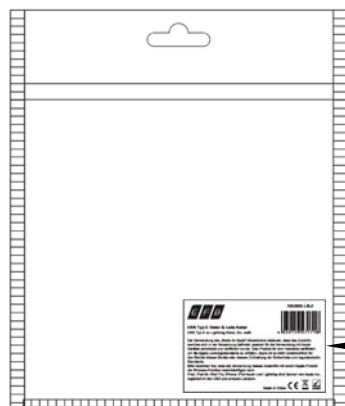
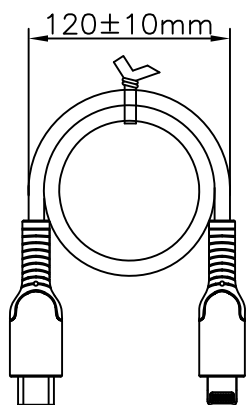
P1 MFI	P2 USB Type-C
VBUS 1	(A4,A9,B4,B9)VBUS
D- 2	(A7)D- 100NF*2
D+ 3	(A6)D+
CC 4	(A5)CC
GND 5	(A1,A12,B1,B12)GND
SHELL	SHELL

12	W=3mm 25u~Copper foil	0.05	m
11	PVC~50P~Black	14	g
10	Low pressure internal mould	2	g
9	LDPE	7	g
8	TYPE C~mater cover~Riveting claw~Nickel Plated 50~80U	1	pcs
7	TYPE C~mater cover~No Riveting claw~Nickel Plated 50~80U	1	pcs
6	C TO LIGHTING~PCBA~TYPE C Connector	1	pcs
5	MFI~mater cover~Riveting claw~Nickel Plated 50~80U	1	pcs
4	MFI~mater cover~No Riveting claw~Nickel Plated 50~80U	1	pcs
3	MFI~C94 PIN~Insulator Balck~Fog tin plating 100~200U	1	pcs
2	Connector~MFI number:MFI677-16893	1	pcs
1	20AWG(68/0.10TC+250Dnylon)*1C+27AWG(14/0.10TC+250Dnylon)*2C+30AWG(26/0.05TC+250Dnylon)*1C+3E+AS~OD:4.0MM~Black~PVC	2.01	m
NO	DESCRIPTION	Q'TY	UNIT

REV	ECN No.	DESCRIPTION	DATE	CHANGER
		TOLERANCE INCHES M/M		
.X		.015 .30		
.XX		.010 .10		
.XXX		.005 .05		
DRAWN BY	isping.Wang	CUSTOMER :	EFB	
CHECK BY		CUSTOMER P/N:	EBUSBC-LM.2	
APPD BY		SCALE	NONE	DRAWING NO:
		UNIT	MM	REV
		DATE	2022.04.20	AO
			C06060-00024	1/2



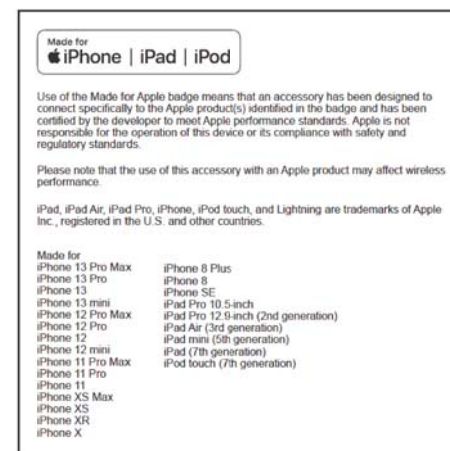
TITLE: USB CM TO C94 L=2m



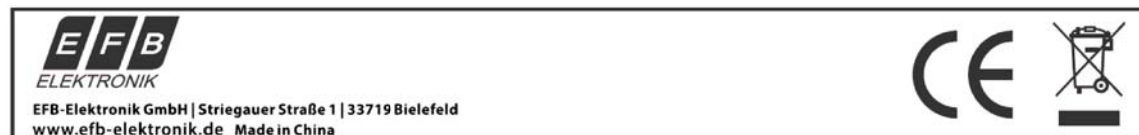
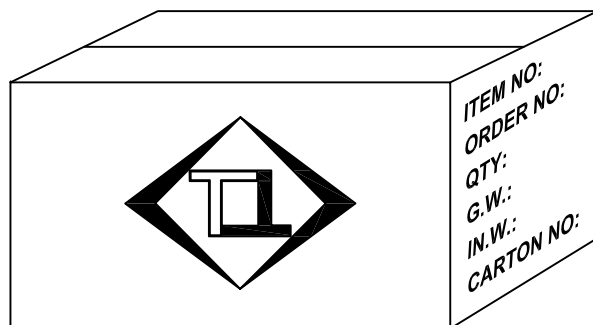
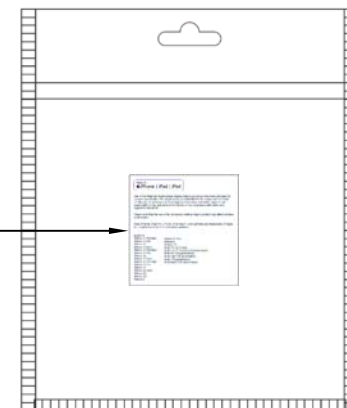
1pcs/Aluminum foil bag



Label:100*65MM



Label:100*100MM



Label:80*9MM

Packing quantity is subject to the first production of bulk goods

REV	ECN No.	DESCRIPTION			DATE	CHANGER
7	Label:100*100MM~Marking:Use of the Made for Apple badge means that an accessory.....	1	pcs			
6	Label:100*65MM~Marking:EBUSBC-LM.2.....	1	pcs			
5	Label:80*9MM~Marking:EFB.....	1	pcs			
4	Aluminum foil bag~150*180*0.1MM~OPP+CPP	1	pcs			
3	Waterproof bag~850*750*0.06MM	1/xx	pcs	CUSTOMER : CUSTOMER P/N:		
2	cardboard~B3C~480X300MM	2/xx	pcs			
1	carton~K~K~500*320*210MM	1/xx	pcs	SCALE: NONE UNIT: MM DATE: 2022.04.20		
NO	DESCRIPTION	Q'TY	UNIT			
				DRAWING NO: C06060-00024		REV A0 2/2