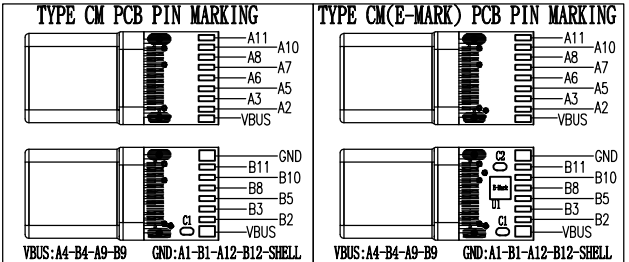


REV.	Date	Description
1.0	2020-11-19	First Issue
2.0	2021-06-23	Add two different lengths

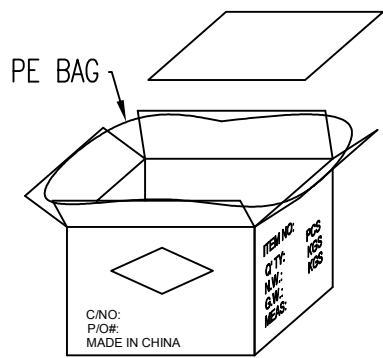
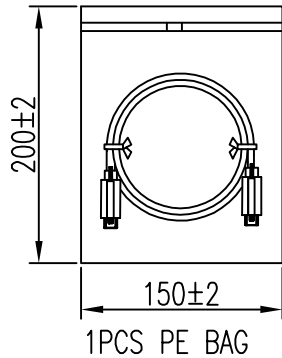
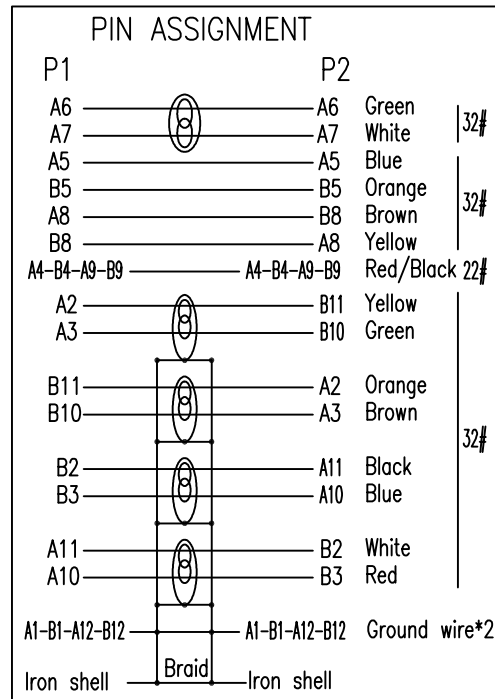
A
B
C
D
E
F

Customer Name:

- NOTE:
- TESTING CONDITIONS:
 - A: INSULATION RESISTANCE: 5MΩ; B: VOLTAGE: DC300V/0.01S
 - C: CONDUCTOR RESISTANCE 3Ω; D: CAPACITANCE: 10nF±30%;
 - E: ELECTRIC CURRENT: 5.0A MAX;
 - F: TRANSMISSION RATE: MORE THAN 700MB/S;
 - G: CABLE MUST BE OPEN/SHORT/MISWIRE 100% TEST.
 - PACKING: 1PCS/PE-BAG
 - ROHS&REACH



Burning Information	
PID	2E84
VID	0000
Current	20V/5A
Length	2.0M
Rate	GEN2



NO	Q'TY	DESCRIPTION	REMARK
5	2	SCREWS: M2*0.4-6g	
4	AR	OVER MOLDING: 35P PVC BLACK	
3	AR	INTERNAL MOLDING: PE	
2	2	USB 3.1 C TYPE MALE: GOLD PLATED CONTACTS, NICKEL PLATED SHELL, SEAMLESS STRETCH	
1	1	USB 3.1 CABLE: UL2725, [32#(7/0.08TC)*1P+D+AL/MY]*4C+[32#(7/0.08TC)*1P+AL]*1C+32#(7/0.08TC)*4C+22#(65/0.08TC)*2C+AB(85%TC), BLACK PVC JACKET, OD:5.0±0.2mm	

P-shine	P-SHINE ELECTRONIC TECH LTD		SCALE: NONE	UNIT: mm
DRAWING		P/N:		PAGE: 1/2
CHECKED		CUST P/N:		DWG NO: MF-GV0623
RECHECKED		SPEC: USB 3.1 CM TO CM WITH SCREW LOCK CABLE		
APPROVED		RFQ NO.		