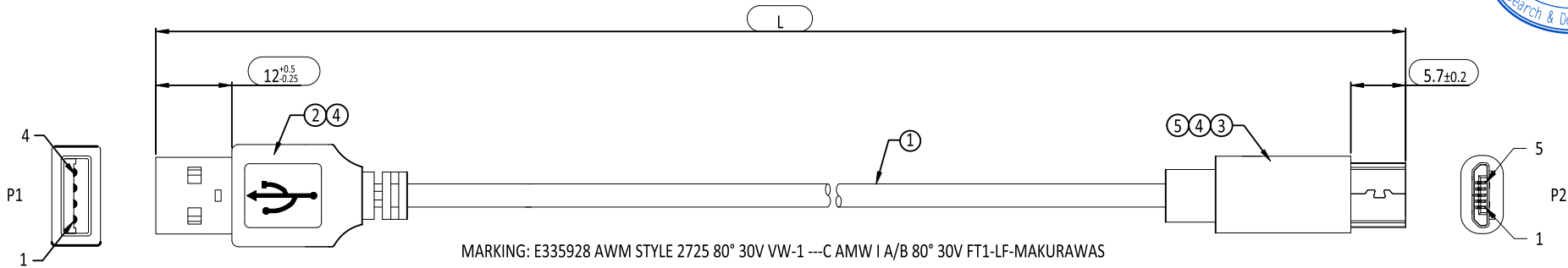
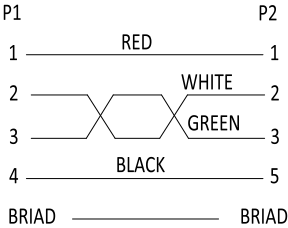


RoHS
compliant



WIRING DIAGRAM

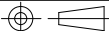


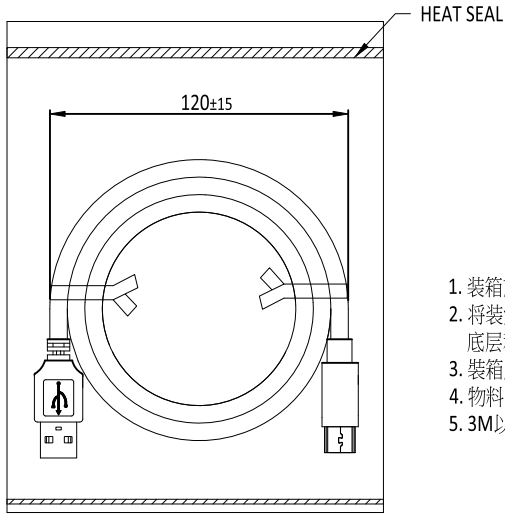
SPECIFICATION

1. OPEN/SHORT/INTERMITTENCE 100% TEST
2. CONDUCTIVE RESISTANCE: 5 Ω MAX.
3. INSULATION RESISTANCE: 2 MΩ MIN.

5	CONN. P2	MICRO B MALE, SHELL NI PLATED, CONTACT AU PLATED	1
4	OVER MOLD	PVC, BLACK	A/R
3	INNER MOLD	PE	A/R
2	CONN. P1	USB 2.0 MALE, SHELL NI PLATED, CONTACT G/F	1
1	CABLE	USB2.0 28AWG(7/0.12BC)*1P+24AWG(11/0.16BC)*2C+AL+B(16/5/0.10TCCS) OD:4.0±0.15mm PVC BLACK	A/R
ITEM	PART	DESCRIPTION	Q'TY

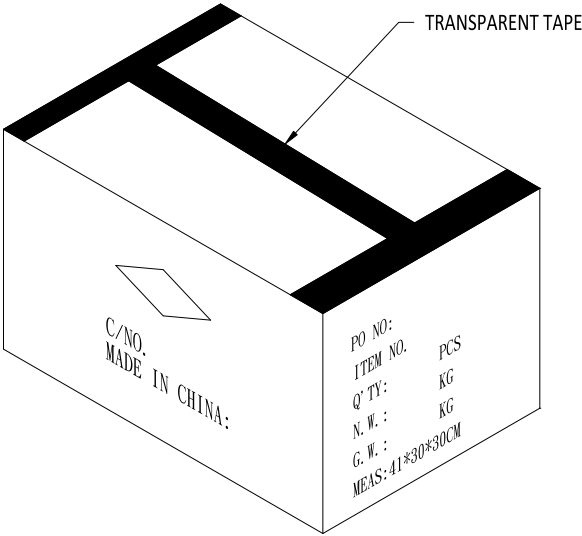
	B	ECN-2411090(KIRA)ADD NEW P/N		21NOV2024	
	A	ECN-214037(KEVIN)ADD LENGTH OPTION		22APR2021	
ZONE	REVISION	DESCRIPTION		DATE	

3	13129040030	C83573A10E3M0	3000±80mm	
2	13129040020	C83573A10E1M5	1500±30mm	
1	13129040010	C83573A10E1M2	1200±30mm	
ITEM	NEW P/N	OLD P/N	L (LENGTH)	NOTE
UNLESS OTHERWISE SPECIFIED TOLERANCE X±0.30 X°±3.5° .X±0.25 .X°±2.5° .XX±0.15 .XX°±2.0°		 SIP  Cmk Cpk	 CHANT SINCERE CO.,LTD	
SCALE: AS SHOWN		UNIT: mm		
DRAWN: PEARL_HUNG		22 Nov 2024		
CHECKED: RITA_CHANG		22 Nov 2024	TITLE: USB AM TO MICRO BM	
APPROVED: RITA_CHANG		22 Nov 2024		
PART NO.		1312904XXXX		
	SIZE A4	SHEET 1/1	REV. B	CODE: D10
			CUSTOMER:	

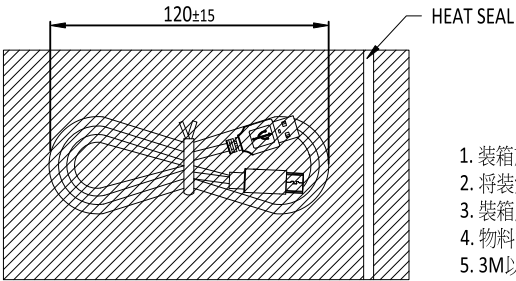


PE BAG: 200x150x0.04mm
(FOR 3M)

1. 装箱前先放入 1 PC 防水袋。
2. 将装好袋的线 10 PCS 一把放入箱，每箱装 150 PCS，底层和顶层各放一个隔板
3. 装箱后用透明胶纸以工字型封口。
4. 物料标示卡贴纸箱侧面任一右上角
5. 3M 以下扎 8 字，3M 以上扎圆圈。

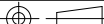


CARTON: 41x30x30cm(K=K)



PE BAG: 80x170x0.04mm
(FOR 1.2M/1.5M)

1. 装箱前先放入 1 PC 防水袋。
2. 将装好袋的线 10 PCS 一把放入箱，每箱装 400 PCS，
3. 装箱后用透明胶纸以工字型封口。
4. 物料标示卡贴纸箱侧面任一右上角
5. 3M 以下扎 8 字，3M 以上扎圆圈。

UNLESS OTHERWISE SPECIFIED TOLERANCE X±0.30 X°±3.5° .X±0.25 .X°±2.5° .XX±0.15 .XX°±2.0°			 SIP  Cmk Cpk	 CHANT SINCERE CO.,LTD
SCALE: AS SHOWN		UNIT: mm		
DRAWN: PEARL_HUNG		22 Nov 2024		
CHECKED: RITA_CHANG		22 Nov 2024		
APPROVED: RITA_CHANG		22 Nov 2024	TITLE: USB AM TO MICRO BM	
PART NO. 1312904XXXX				
	SIZE A4	SHEET 1/1	REV. B	CODE: D10
			CUSTOMER:	

	B	ECN-2411090(KIRA)ADD NEW P/N	21NOV2024
	A	ECN-214037(KEVIN)ADD LENGTH OPTION	22APR2021
ZONE	REVISION	DESCRIPTION	DATE