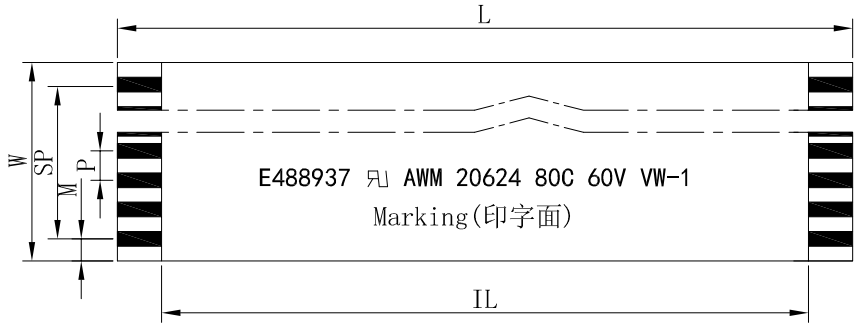
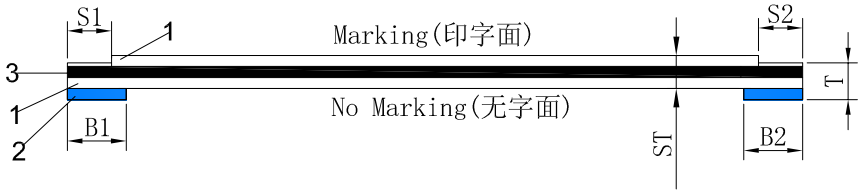
深圳市连线电子有限公司

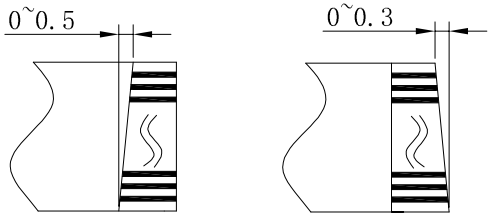
客户承认图

CUSTOMER(客户):	Customer Part NO(客户物品号):
	Part Descripon(物品规格): PH1.0 接触面在同面系列

Item	项目		Specification 规格值
O. of conductorsN	导体芯数	N	3~100
Pitch	间距	P	1.0±0.08
Total Pitch	全间距	SP	1.0*(N-1)±0.1
Total Length	总长度	L	
Insulation Length	绝缘长度	IL	(L-S1-S2)
Margin Width	边缘宽度	M	1.0±0.12
Total Width	总宽度	W	1.0*(N+1)±0.1
Strip Length	线口长度	S1	≤4.0±0.5/>4.0±1.0
Strip Length	线口长度	S2	≤4.0±0.5/>4.0±1.0
Reinforeing tape length	补强板长度	B1	≤6.0±1/>6.0±2.0
Reinforeing tape length	补强板长度	B2	≤6.0±1/>6.0±2.0
Slanting	线口倾斜度	A	≤0.3
Over lap	冲孔		≤0.5
Terminal thickness	插入厚度	T	0.3±0.05
Thickness insulation	线身厚度	ST	0.121±0.05
Conductor thickness	导体厚度	Ct	0.035±0.005
Conductor width	导体宽度	Cw	0.65±0.03
Supporting Tapc Color	补强板颜色		(Blue)蓝
PET(Supporing Tapc Color)	补强板规格		0.225mm
PET(Insulation)	绝缘胶规格		0.043mm (有印字)
PET(Insulation)	绝缘胶规格		0.043mm (白色)
Rev	版本		A1







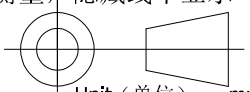
Total length (总长度) L	
15~50	±1.5
51~100	±2.0
101~300	±3.0
301~800	±5.0
800以上	±10.0

印字内容: E488937 ㄇ AWM 20624 80C 60V VW-1 颜色:蓝色

Storage condition:(储存条件) Recommended(推荐)

Temp:15℃~25℃(温度15℃~25℃)Humidity: 30~60RH%(湿度30~60RH%)

Drawing Not To Scale
Hidden Lines Not Shown
图规不能以其线材比来衡量，隐藏线不显示



Unit (单位): mm

Discharge Date 发行日期	Review Date 修订日期	Drawing NO 图纸编号
2023.04.12		
Drawing by 制图	Checked by 核对	Approved by 确认
Kent		

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