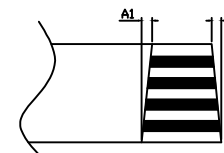
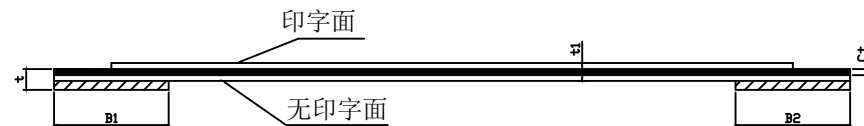
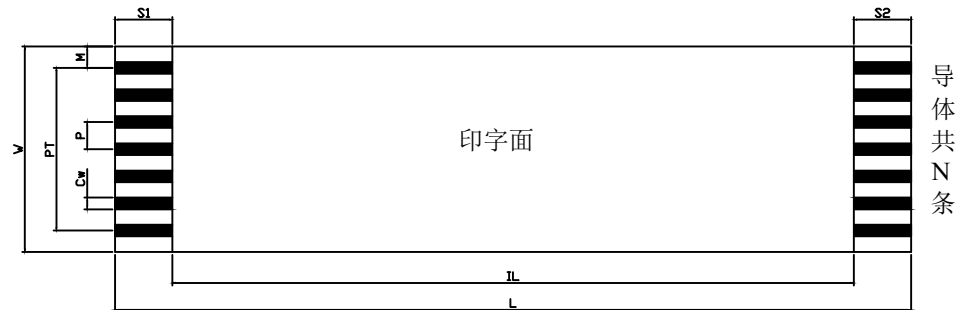




Item	项目	Specification 规格值
No. of conductors	导体芯线 N	21
Pitch	间距 P	$1.25 \pm 0.15$
Total Pitch	全间距 PT	$25 \pm 0.15$
Total Length	总长度 L	$390 \pm 5$
Insulation Length	绝缘胶长度 IL	$382 \pm 5$
Margin width	边缘宽度 M	$1.25 \pm 0.15$
Total width	总宽度 W	$27.5 \pm 0.15$
Strip length	线口长度 S1	$4 \pm 1$
Strip length	线口长度 S2	$4 \pm 1$
Reinforeing tape length	补强板长度 B1	$8 \pm 2$
Reinforeing tape length	补强板长度 B2	$8 \pm 2$
Slanting	线口倾斜度 A	$\leq 0.3$
Over lap	冲孔	$\leq 0.5$
Terminal thickness	插入厚度 t	$0.32 \pm 0.05$
Thickness insulation	线身厚度 t1	$0.22 \pm 0.05$
Conductor thickness	导体厚度 Ct	$0.1 \pm 0.005$
Conductor width	导体宽度 Cw	$0.65 \pm 0.03$
Supporting Tapc Color	补强板颜色	蓝 (Blue)
PET(Supporting Tapc spcc)	补强板规格	0.16mm
PET(Insulation)	绝缘胶规格 印字	0.06mm 20624
PET(Insulation)	绝缘胶规格 白色	0.06mm 80°
Rev	版本	A



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

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



<b>Title</b>	0.5mm FFC CABLE C TYPE 21P L=390mm UL20624					
<b>Tolerances</b>	<i>Drawer</i>	<i>Naomi</i>	<i>Part No:</i>			
<i>Linear</i>	<i>Checked</i>	<i>Summer</i>	<b>WCT-TZ13-00061</b>			
$X \pm 0.15$ $.X \pm 0.05$	<i>Approved</i>	<i>Macus</i>	<i>Cus. Part No:</i>			
	<i>Date</i>	2017.06.07	<b>WCT-TZ13-00061</b>			
<b>Angles</b>	<i>Projection</i>	<i>Version</i>	<i>Size</i>	<i>A4</i>	<i>Units</i>	<i>mm</i>
$\pm 3^\circ$		A	<i>Scale</i>	1:1	<i>Sheet</i>	1/1