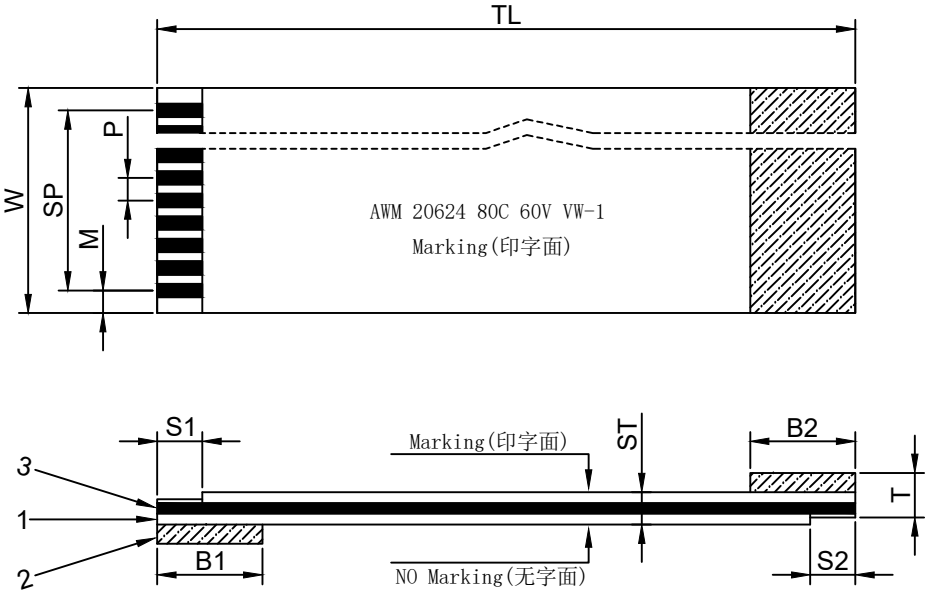
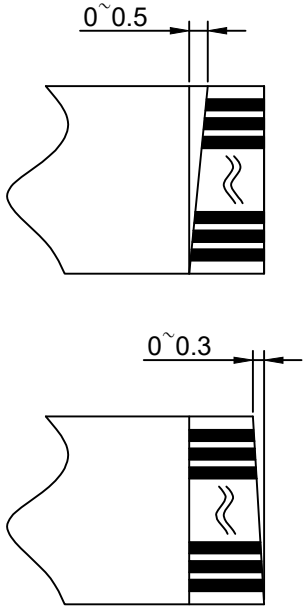
RoHS

EDITION	SUMMARY OF CHANGES	ISSUE DATE
A0	新版发行	2026/01/12





STRUCTURE(构造)				
NO.	ITEM(项目)	SPECIFICATION(规格)		
1	INSULATION (胶膜)	印字膜:通用版20624 (43μm)		
		白膜:80° C 60V (43μm)		
2	SUPPORTING TAPE (补强板)	225μm		Blue(蓝色)
3	CONDUCTOR (导体)	Thickness(厚度)	0.035	±0.005
		Width(宽度)	0.3	±0.03
4	CONDUCTOR (导体镀层)	PLATED(电镀)	锡Sn(1μm)	MIN
		PLATED(电镀)		

DIMENSION(尺寸)			
No. of conductors (导体数目)	N	(N) P	
Pitch(间距)	P	0.5	±0.05
Span(总间距)	SP	(N-1)*0.5	±0.05
Width(总宽度)	W	(N+1)*0.5	±0.08
Margin(边缘宽度)	M	0.5	±0.07
Total length(总长度)	TL	(TL)	±2.0
Insert Thickness (插接端厚度)	T	0.3	±0.03
Surface Thickness (线身厚度)	ST	0.12	±0.03
Strip Length (裸铜长度)	S1	4.0 4/3可定做	±0.5
	S2	4.0 4/3可定做	±0.5
Supporting Tape Length(补强板长度)	B1	6.0 8/6/5/4/可定做	±1.0
	B2	6.0 8/6/5/4/可定做	±1.0

技术要求：

1、保存环境：温度15~25℃ 湿 度：30~50RH%
2、产品符合RoHS 2.0标准

DESIGN:	Xiping Huang		
CHECK:	Ke Tian		
APPROVED:	Youquan Xu		
DIM	TOL	DIM	TOL
X.	±0.25		
X.X	±0.20	X°.	±3.0°
X.XX	±0.15	X.X°	
X.XXX		X.XX°	
		X.XXX°	

广东国连电子有限公司
GUANGDONG GUOLIAN ELECTRONICS CO.,LTD

TITLE: FFC CABLE B型

PART NO. 0.5*NP*TL*B(4/4/6/6)(0.035*0.3)

REV. A | SCALE: N/A | UNIT: mm | SHEET: 1/1