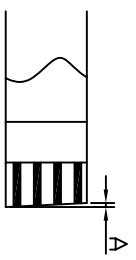
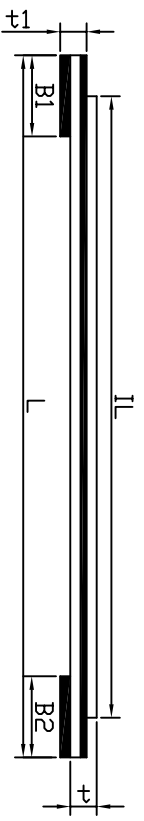
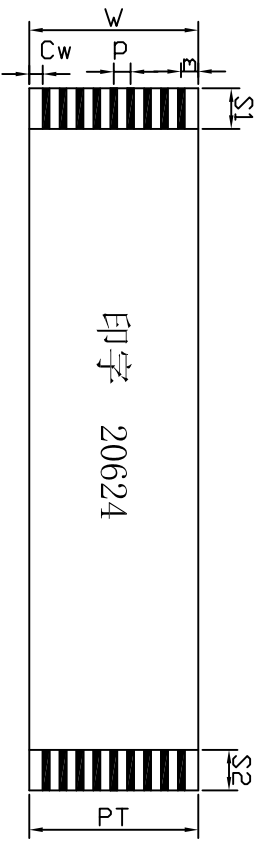


REV.	DATE	ECN NO.	MODIFICATION	APPROVER
A	2015/10/16	/	NEW	Vicky



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%)

1	2	3	4	5	6	7	8
Item		Specification		规格值			
N: NO. of conductors		导体芯数		20			
P: Pitch		间距		1.0±0.05			
PT: Total Pitch		全间距		19±0.08			
L: Total Length		总长度		110±5			
IL: Insulation Length		绝缘长度		104±2			
M: Margin Width		边缘宽度		0.5±0.08			
W: Total Width		总宽度		20±0.1			
S1: Strip Length		线口长度		3±0.5			
S2: Strip Length		线口长度		3±0.5			
B1: Reinforeing tape length		补强板长度		4±2			
B2: Reinforeing tape length		补强板长度		4±2			
A: Slanting		线口倾斜度		≤0.3			
Over lap		冲孔		/			
Terminal thickness		插入厚度 t1		0.30±0.05			
Thickness insulation		线身厚度 t		0.12±0.05			
Ct: Conductor thickness		导体厚度		0.035±0.005			
Cw: Conductor width		导体宽度		0.3±0.03			
Supporting Tapc Color		补强板颜色		蓝色(Blue)			
PET(Supporting Tapc Color)		补强板规格		0.225mm			
PI (Insulation)		绝缘胶规格		0.043mm 白色 (20624)			
PI (Insulation)		绝缘胶规格		0.043mm 白色			
Rev		版本		X1			

GENERAL TOLERANCE			UNITS mm			NAME: FFC		TITLE: FFC1.0mm 20P L=110mm 同向 两端补强板/金手指尺寸为4/3		DWG NO. ATOM-A02725	
SELECT						PART NO: FFC10020-T110400		ATOM® 深圳市爱特姆科技有限公司 SHENZHEN ATOM TECHNOLOGY CO., LTD.		SCALE 1:1	
ON TOL	1	2	3	FINISH			APPD: Vicky		SHEET 1/1		
X.XXX	±0.10	±0.08	±0.15	QTY			CHKD: Doris		REV A		
X.XX	±0.20	±0.13	±0.25	DR: Cmy							
X.X	±0.25	±0.25	±0.50								
X.	±0.30	±0.38	±1.00								
ANGLE	±2°										