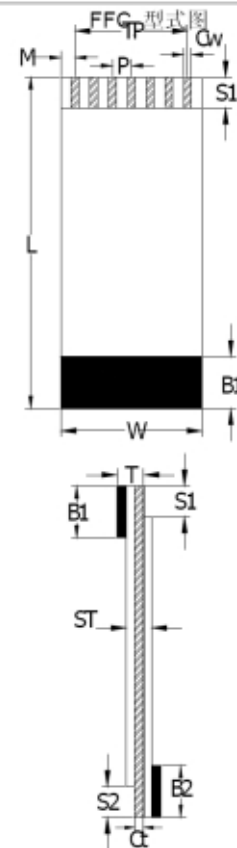


SPECIFICATION OF STANDARD PRODUCT 产品标准规格

Item	项目	Unit	Specifications 规格			
Pitch	间距 (P)	mm	0.5	1.0	1.25	
Number of Conductors	导体数 (N)		8~175	4~90	4~80	
Total Length	总长度 (L)	mm	20~any	20~any	20~any	
			Tolerance: $\pm 2(20\sim 100)$ $\pm 3(101\sim 300)$ $\pm 5(301\sim 500)$ $\pm 10(\geq 601)$			
Insulation Length	绝缘长度 (IL)	mm	16~any	16~any	16~any	16~any
			Tolerance: $\pm 2(30\sim 100)$ $\pm 3(101\sim 300)$ $\pm 5(301\sim 500)$ $\pm 10(\geq 601)$			
Strip Length	剥皮长度 (S1, S2)	mm	2~6 ± 1.0	2~6 ± 1.0	2~6 ± 1.0	
Supporting Tape Length	补强板长度 (B1/B2)	mm	4~15 ± 2	4~15 ± 2	4~15 ± 2	
Total Width	总宽度 (W)	mm	(N+1)x0.5	(N+1)x1.0	(N+1)x1.25	
Total Pitch	全间距 (TP)	mm	(N-1)x0.5	(N-1)x1.0	(N-1)x1.25	
Insert Thickness	插入厚度 (T)	mm	0.27~0.34 ± 0.05	0.27~0.34 ± 0.05	0.27~0.34 ± 0.05	
Margin width	边缘宽度 (M)	mm	0.5 ± 0.1	1.0 ± 0.15	1.25 ± 0.2	
Conductor Width	导体宽度 (Cw)	mm	0.32 ± 0.03	0.65 ± 0.03	0.8 ± 0.03	
Conductor Thickness	导体厚度 (Ct)	mm	0.035/0.05	0.035/0.05/0.1	0.05/0.1	
Material of Insulation Film	绝缘皮膜材质		Polyester 聚酯(Thickness 厚度: 0.037/0.043/0.065mm)			
Color of Insulation Film	绝缘皮颜色		White 白色			
Material of Supporting Tape	补强板材质		Polyester 聚酯(Thickness 厚度: 0.155/0.225/0.250/0.284mm)			
Color of Supporting Tape	补强板颜色		Blue 蓝色			
EMI Shielding Material	电磁波遮蔽材		Conductive Fabric 导电布/Conductive Aluminum 导电铝箔			



RoHS Compliant

FPx-CBxx-xxx-LF
LEADFREE
POSITION
V:0.50mm
A:1.00mm
B:1.25mm

MORETHANALL
CONNECTORS
ASSEMBLIES

PART NO. FPx-CBxx-xxx

DWG NO. FPx-CBxx-xxx

FILE NO.

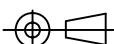
UNIT / mm

SCALE 1:1

CHECKED BY CY

DRAWING BY

PROJECTION



TOLERANCES ARE

.X $\pm$ 0.2
.XX $\pm$ 0.1
.XXX $\pm$
AWG

DESCRIP TION:

AREA

REVISIONS

HK

DATE

煜倫股份有限公司