



**XunPu** 东莞市讯普电子科技有限公司

Dongguan Xunpu Electronic Technology Co.,

# 承 认 书

## SPECIFICATION FOR APPROVAL

客户名称 Customer: \_\_\_\_\_

贵司料号CUSTOMER P/N: \_\_\_\_\_

FFC cable 1.0mm,40P,total length 100mm,reverse,gold finger 4mm,reinforcing plate 8mm

敝司料号INTERIOR P/N: FFC-1.0-40-100-B-4-8

### 贵公司承认印 Approval signatures

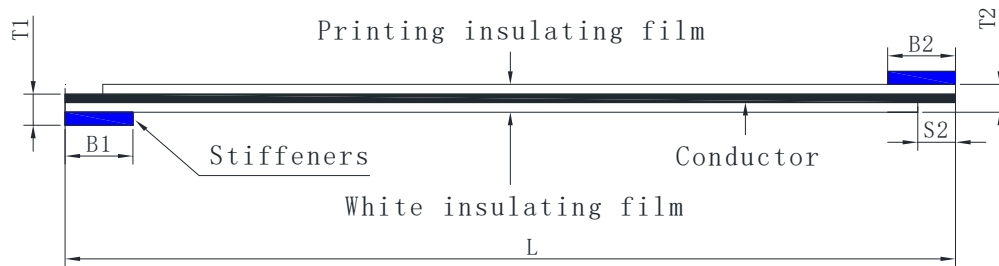
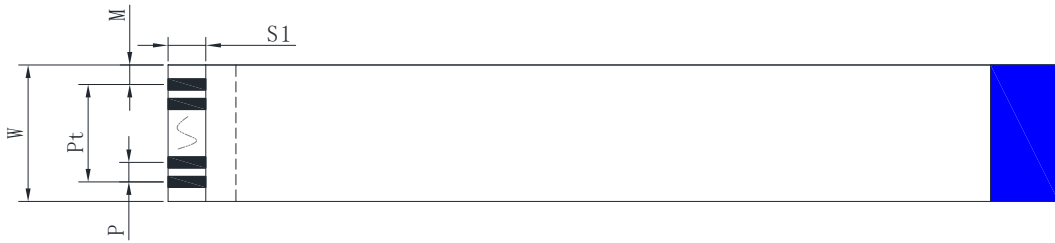
料号/Part No.	签章/Signatures

Send us a copy of reference, thank you!

日期 Date:

拟制/Drawn	陈军
审核/Check	陈军
批准/Approved	陈军





Precautions

1. The body image is for relationship comparison only, and everything is subject to the specifications of the data sheet.

Structure				
NO.	Project	Specification		Remark
1	Insulating film	Print 20624	43um	60V 80C
		Blank film	43um	
2	Stiffeners	Blue	225um	PET
3	Conductor tinning	Thickness	0.035	$\pm 0.005$
		Width	0.3	$\pm 0.03$
4	Conductor plating	Electroplate	Tin Sn	$\geq 40\mu$
		Electroplate		

Size				
Number of conductor cores	N	40		
Spacing	P	1.0	$\pm 0.05$	
Total spacing	Pt	39	$\pm 0.08$	
Overall width	W	41	$\pm 0.08$	
Edge width	M	1.0	$\pm 0.08$	
Overall length	L	100	$\pm 1.5$	
Mating thickness	T1	0.3	$\pm 0.05$	
Thickness of the thread	T2	0.12	$\pm 0.03$	
The inclination of the line mouth	A		$\leq 0.3$	
Punching inclination	B		$\leq 0.5$	
The length of the bare copper at the wire port	S1/S2	4/4	$\pm 0.05$	
Length of stiffener	B1/B2	8/8	$\pm 1$	

Ancillary checklists				
NO.	Project	Specification	Quantity	
1				
2				
3				

1. Shelf life: 12 months for gold plating; Tin plating for 6 months.
2. Storage environment: temperature  $0^{\circ}\text{C} \sim 38^{\circ}\text{C}$ ; Humidity 20%~70%RH.

Specifications and models:		FFC-1.0-40-100-B-4-8	
Customer part number:		Customer model:	
Version	Content of change	date	
A/O	New production	2022/09/05	



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Name:	FFC flexible cable	Figure number:	XP2024080501	Drawing:	Li ming
Proportion:	FIT	Unit:	Millimetre(mm)	Audit:	Chen Jun
Vision:		Page number:	Page 1 of 1	Approved:	Xiang Yu