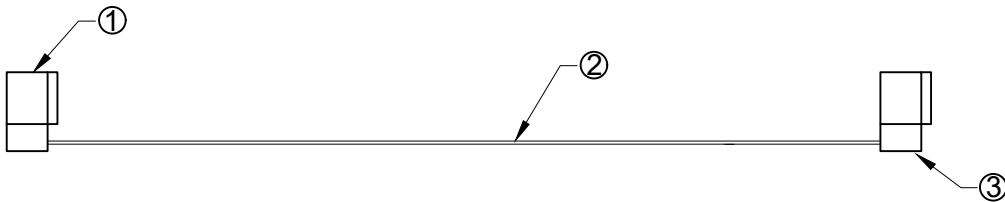
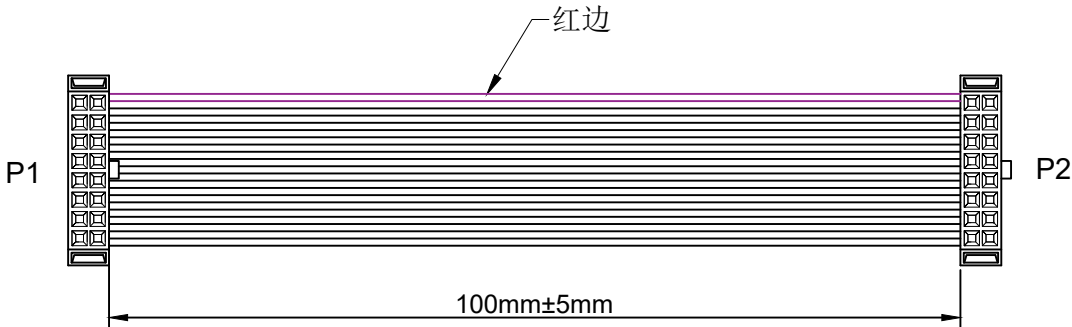


RoHS

REV	ECN NO.	DESRIPTION	DESIGN	APPROVAL	DATE
A1	NEW	更换图框			2023.11.25

*MATERIAL (IDC)
INSULATOR:PBT (UL 94V-0)
Contact:Copper Alloy.
Contact Plated:Gold or Tin over Nickel Plated.
*SPECIFICATIONS
TEMPERATURE RANGE:-20°C TO-105° C
CONTACT RESISTANCE:3Ω MAX.
TNSULATION RESISTANCE:5MΩ MIN.
WITHSTANDING VOLTAGE:300V 10S



序号	名称	规格描述	数量
①	插头	IDC-16P 1.27mm	2
②	电线	UL2678 30AWG 0.635间距灰排 7/0.10TS	16P
③	卡扣	一个凸点朝外，一个凸点朝内同向16P（1.27mm）	2

X.±0.50	X.°±	PART NO: CL1272216100BQ10E	XFCN 兴飞连接器					
.X±0.25	.X°±							
.XX±0.15	.xx°±		TITLE: 灰排线两端IDC1.27/16P L=100mm 不含插头	0769-82001899				
.XXX±0.10	.xxx°±			www.xfconn.com				
UNITS:	mm	DWG NO: /						
THESE DRAWINGS AND SPECIFICATIONS ARE THE PROPERTY OF XFCN AND SHALL NOT BE REPRODUCED,COPIED OR CUED IN ANY MANNER WITHOUT THE PRIOR WRITTEN CONSENT OF XFCN		APPD			VIEW			
		CHKD						
		DRAW	Wang	SCALE	SHEET	REV		
		DATE	2023.11.25	NONE	1:1	A1		