

HSF RoHS

IDC&DIP Connector Specifications

Rated Current:1.5AMP

Contact Resistance:20mΩ Max

Withstand Voltage:500V AC/DC

Insulation Resistance:1000MΩ Min

Operation Temperature:-40°c to +105°c

Contact Material:Brass

Contact Plating:Au or Sn Over Ni

Insulator Material:PBT(UL94V-0)

Wire Specifications

Insulator Material:PVC

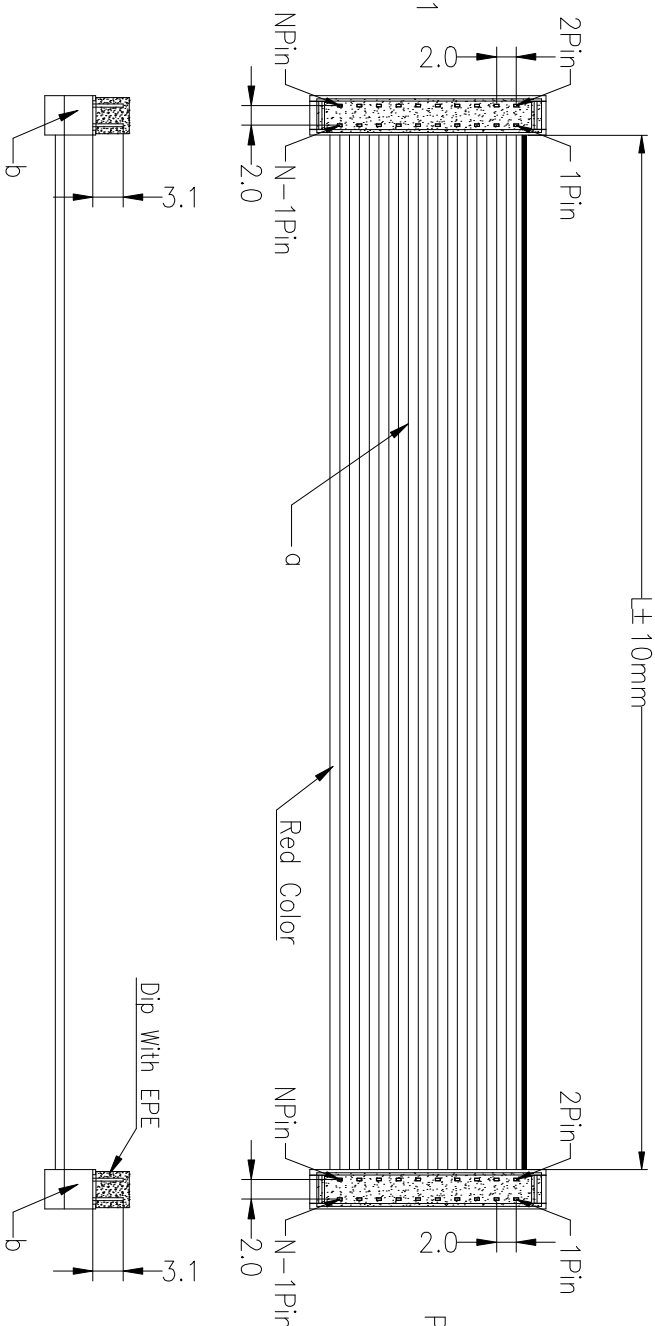
Conductor:7/0.127mm(Tin Plated Copper)

Testing

Contact Resistance:5Ω Max.

Insulation Resistance:10MΩ Min.

Withstand Voltage:DC300V, 5second



Ordering Information

F22C XX XX A A B XXX 0X

No. of Pins: 6-64P
 Contact Plating: G0:Gold Flash, S0:Gold Flash/Ni, Ni:Ni
 IDC Color: B=Black, G=Grey
 Length: XXX=XXXmm

a	2.0 DIP NPIN Brass Black	UL2651 28AWG PH1.0 NPIN Wires Red Marking Grey Side	2	PCS
b	2.0 DIP NPIN Brass Black	UL2651 28AWG PH1.0 NPIN Wires Red Marking Grey Side	XXX	mm

Specification

Item (项目)	Length	N
Length	±5	
100~500	±10	
>500	±15	
>1500	±20	

注: N为引脚数, Length为线的长。

Item (项目)	Length	N
Dimension (尺寸)	xxxmm	xxP

OPERATION		DRAW		SCALE		FIT		PART NO.	
XX	±0.30	ChenWei	21.12.29	mm	A4	F22CXXXXAABXXXX0X			
XX	±0.20	CHECK				TITLE: 2.0 DIP TO 2.0 DIP Flat Cable			
X:XXX	±0.10					客户名称:			
Angle	±3°	APPROVE		PROJ.					
REV	DATE	MODIFICATION DESCRIPTION	CHANGE	DIM	TOL				
A0	2021.12.29	NEW DRAWING							

1	2	3	4	5	6	7	8	9
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