

Specifications

备注(Remark)

1. 材料(MATERIAL)

胶芯: PBT+30%G. F UL94V-0, 颜色: 黑色.

Housing: PBT+30%G. F UL94V-0, Color: Black

端子: 磷/青铜, 镍底30u"MIN, 表面镀金1u"MIN

Contact: Phosphor bronze, 1u"MIN GOLD PLATING OVER ALL
30u" MIN NICKEL UNDERPLATING OVER ALL

2. 特性 (characteristics):

额定电流: 2 AMP

Rated Current: 2 AMP.

接触阻抗: 20 mΩ MAX.

Contact Resistance: 20 mΩ MAX.

绝缘阻抗: 1000 MΩ MIN.

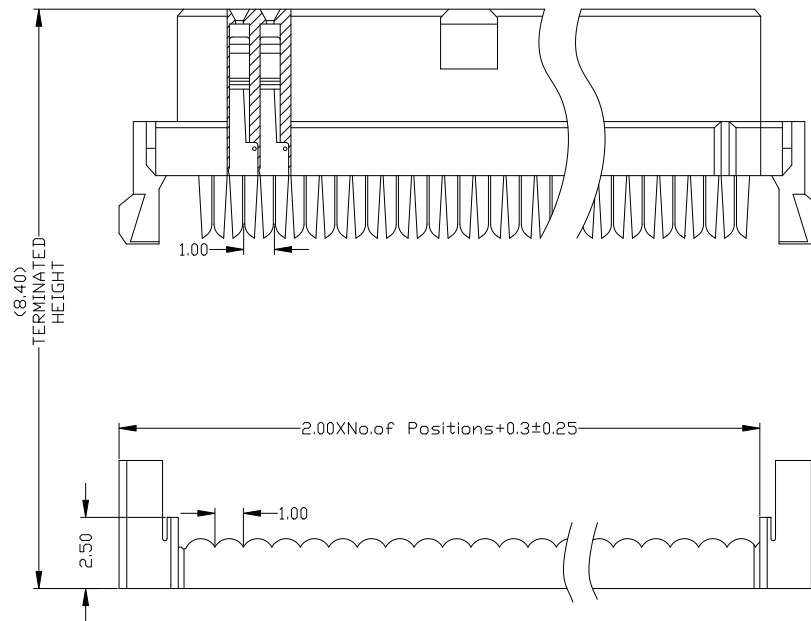
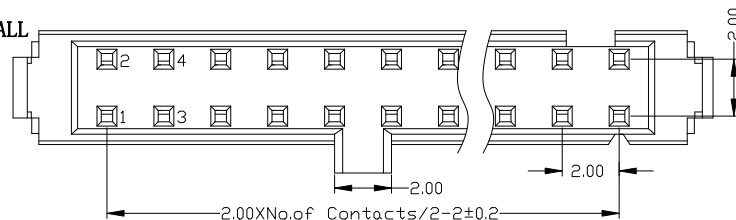
Insulating Resistance: 1000 MΩ MIN.

耐电压: AC 500V.

Withstanding Voltage: AC 500V.

温度范围: -40°C to +105°C

Temperature Range: -40°C to +105°C



Ordering Information

IDC2 - XX 2 58 XX A
2

NO. OF PINS
6-64P

Contact Plating

Full Of Gold

A0=0.8u"

A1=1u"

A2=1.5u"

A3=2u"

A4=3u"

A5=5u"

A6=10u"

A7=15u"

A8=20u"

A9=30u"

S1=Ordinary Tin Plated

S2=Matte Tin Plated

S3=Tin-plated High-temperature

INSULATOR

MATERIAL:

A: PBT

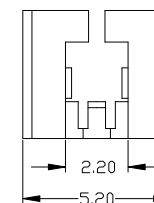
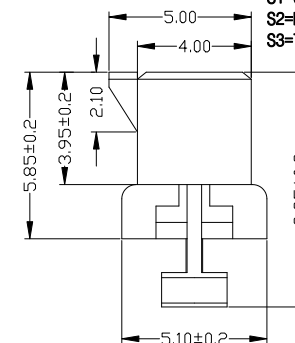
B: Black

G: Grey427

E: Grey413

W: White

U: Blue



上海高霖电子有限公司

卢小强

PART NO.

IDC2-XX258XXATX2

TITLE:

2.00 IDC 塑高5.85 弹片式 两件式 带凸点

Customer No.

OPERATION

X.X

±0.25

SCALE

UNIT

Fit

MM

X.XX

±0.20

SIZE

A4

DESIGN

X.XXX

±0.10

Angle

±3°

SHEET

1/1

CHECK

DIM

TOL

PROJ.

⊕

APPROVE

REV

1

DATE

2

MODIFICATION DESCRIPTION

3

CHANGE

4

APPROVE

5

SCALE

6

Fit

7

卢小强

PART NO.

TITLE:

2.00 IDC 塑高5.85 弹片式 两件式 带凸点

Customer No.

8

9

10

Specifications

备注 (Remark)

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Contact Resistance: 20 mΩ MAX.

绝缘阻抗: 1000 MΩ MIN.

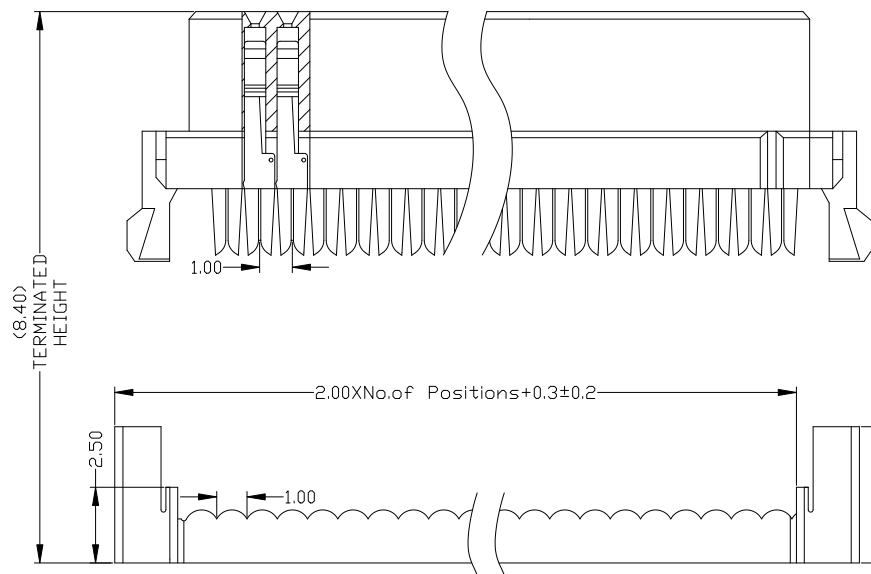
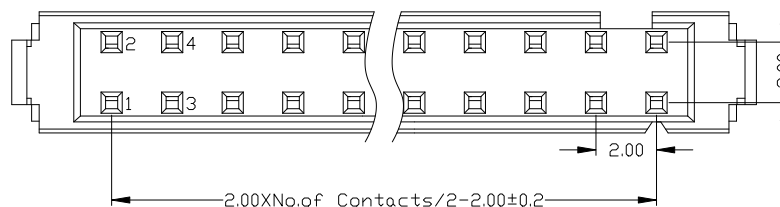
Insulating Resistance: 1000 MΩ MIN.

耐电压: AC 500V.

Withstanding Voltage: AC 500V.

温度范围: -40°C to +105°C

Temperature Range: -40°C to +105°C



Ordering Information

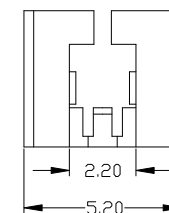
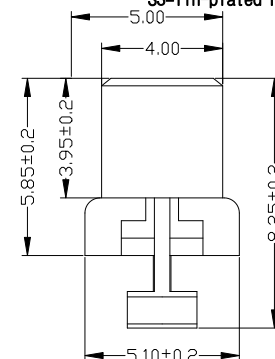
IDC2 - XX 2 58 XX A

NO. OF PINS
6-64P

Contact Plating
Full Of Gold
A0=0.8u"
A1=1u"
A2=1.5u"
A3=2u"
A4=3u"
A5=5u"
A6=10u"
A7=15u"
A8=20u"
A9=30u"

INSULATOR MATERIAL:
A: PBT
B: Black
G: Grey427
E: Grey413
W: White
U: Blue

Semi-gold
B0=0.8u"
B1=1u"
B2=1.5u"
B3=2u"
B4=3u"
B5=5u"
B6=10u"
B7=15u"
B8=20u"
B9=30u"
S1=Ordinary Tin Plated
S2=Matte Tin Plated
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上海高霖电子有限公司

				OPERATION		SCALE		Fit			
				X.X	±0.25	UNIT		MM			
				X.XX	±0.20	SIZE	A4	DESIGN	卢小强	PART NO.	IDC2-XX258XXATX1
				X.XXX	±0.10	SHEET	1/1	CHECK		TITLE:	2.00 IDC 塑高5.8 弹片式 两件式 无凸点
				Angle	±3°	PROJ.	⊕	APPROVE		Customer No.	
REV	DATE	MODIFICATION DESCRIPTION		CHANGE	APPROVE	DIM	TOL				

Specifications

Ordering Information

备注 (Remark)

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Contact Resistance: 20 mΩ MAX.

绝缘阻抗: 1000 MΩ MIN.

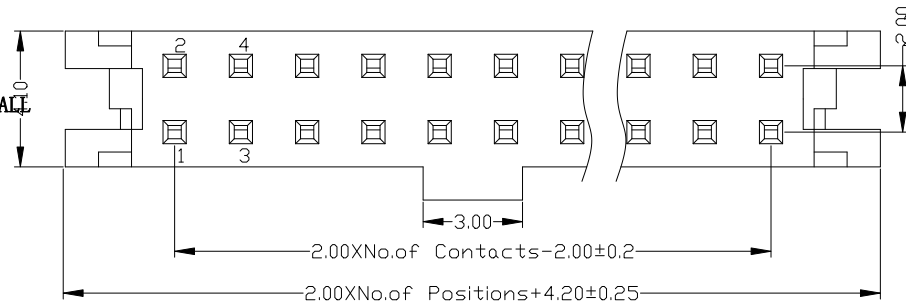
Insulating Resistance: 1000 MΩ MIN.

耐电压: AC 500V.

Withstanding Voltage: AC 500V.

温度范围: -40°C to +105°C

Temperture Range: -40°C to +105°C



IDC2 - XX 2 32 XX A

NO. OF PINS
6-64P

Contact Plating

Full Of Gold

A0=0.8u"

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A3=2u"

A4=3u"

A5=5u"

A6=10u"

A7=15u"

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Semi-gold

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B1=1u"

B2=1.5u"

B3=2u"

B4=3u"

B5=5u"

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B8=20u"

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INSULATOR

MATERIAL:

A: PBT

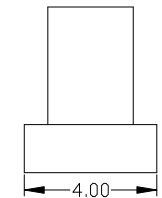
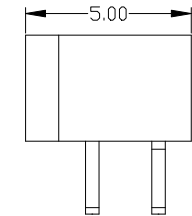
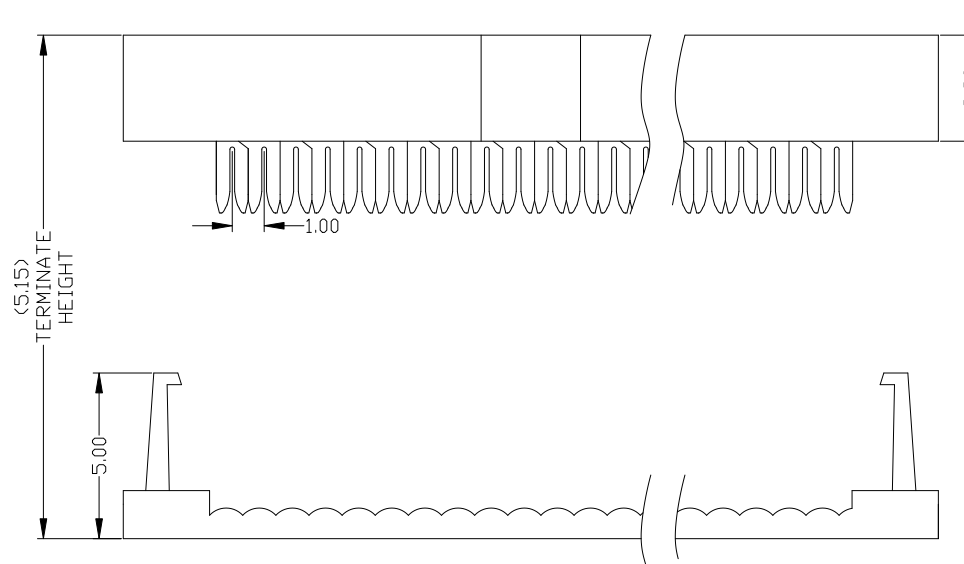
B: Black

G: Grey427

E: Grey413

W: White

U: Blue



					OPERATION		SCALE		Fit	上海高霖电子有限公司			
					X.X	±0.25	UNIT		MM				
					X.XX	±0.20	SIZE	A4	DESIGN	卢小强		PART NO.	IDC2-XX232XXAQX2
					X.XXX	±0.10	SHEET	1/1	CHECK			TITLE:	2.00 IDC 塑高3.2 四面包 两件式 带凸点
REV	DATE	MODIFICATION DESCRIPTION			CHANGE	APPROVE	DIM	TOL	PROJ.	APPROVE			Customer No.

Specifications

备注(Remark)

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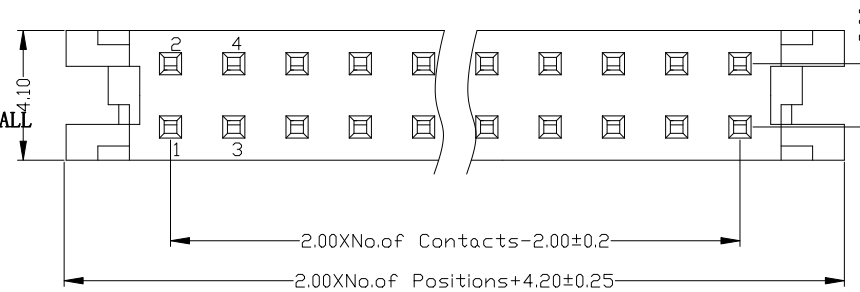
Insulating Resistance: 1000 MΩ MIN.

耐电压: AC 500V.

Withstanding Voltage: AC 500V.

温度范围: -40°C to +105°C

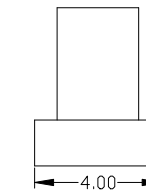
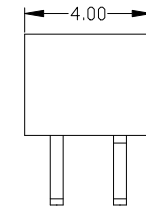
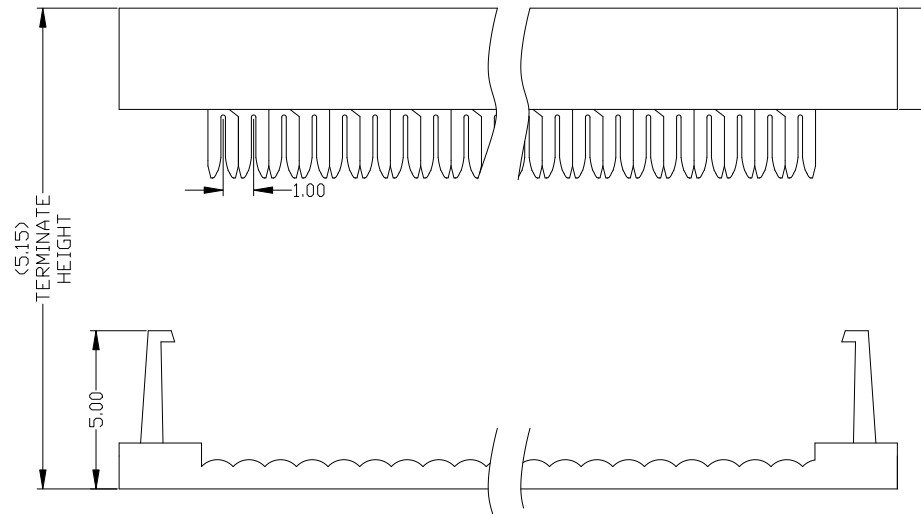
Temperture Range: -40°C to +105°C



Ordering Information

IDC2 - XX 2 32 XX A

1	NO. OF PINS 6-64P	Contact Plating Full Of Gold A0=0.8u" A1=1u" A2=1.5u" A3=2u" A4=3u" A5=5u" A6=10u" A7=15u" A8=20u" A9=30u"	Semi-gold B0=0.8U" B1=1U" B2=1.5U" B3=2U" B4=3U" B5=5U" B6=10U" B7=15U" B8=20U" B9=30U"	INSULATOR MATERIAL: A: PBT	B: Black G: Grey427 E: Grey413 W: White U: Blue
		S1=Ordinary Tin Plated S2=Matte Tin Plated S3=Tin-plated High-temperature			



					OPERATION		SCALE		Fit	上海高霖电子有限公司			
					X.X	±0.25	UNIT		MM				
					X.XX	±0.20	SIZE	A4	DESIGN	卢小强		PART NO.	IDC2-XX232XXAQX1
					X.XXX	±0.10	SHEET	1/1	CHECK			TITLE:	2.00 IDC 塑高3.2 四面包 两件式 无凸点
REV	DATE	MODIFICATION DESCRIPTION			CHANGE	APPROVE	DIM	TOL	PROJ.	APPROVE			Customer No.