

Specifications

备注 (Remark)

1. 材料 (MATERIAL)

胶芯: PA6T/PBT+30%G. F UL94V-0, 颜色: 黑色.

Housing: PA6T/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: 3 AMP

Rated Current: 3 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

F157-11 XX XX X RY AX

NO. OF PINS
PER ROW
1~40P

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: PA6T

C: PA9T

D: LCP

E: LCP

F: LCP

G: LCP

H: LCP

I: LCP

J: LCP

K: LCP

L: LCP

M: LCP

N: LCP

O: LCP

P: LCP

Q: LCP

R: LCP

S: LCP

T: LCP

U: LCP

V: LCP

W: LCP

X: LCP

Y: LCP

Z: LCP

AA: LCP

AB: LCP

AC: LCP

AD: LCP

AE: LCP

AF: LCP

AG: LCP

AH: LCP

AI: LCP

AJ: LCP

AK: LCP

AL: LCP

AM: LCP

AN: LCP

AO: LCP

AP: LCP

AQ: LCP

AR: LCP

AS: LCP

AT: LCP

AV: LCP

AW: LCP

AX: LCP

AY: LCP

AZ: LCP

BA: LCP

BB: LCP

BC: LCP

BD: LCP

BE: LCP

BF: LCP

BG: LCP

BH: LCP

BI: LCP

BJ: LCP

BK: LCP

BL: LCP

BM: LCP

BN: LCP

BO: LCP

BP: LCP

BQ: LCP

BR: LCP

BS: LCP

BT: LCP

BV: LCP

BW: LCP

BX: LCP

BY: LCP

BZ: LCP

CA: LCP

CB: LCP

CC: LCP

CD: LCP

CE: LCP

CF: LCP

CG: LCP

CH: LCP

CI: LCP

CJ: LCP

CK: LCP

CL: LCP

CM: LCP

CN: LCP

CO: LCP

CP: LCP

CQ: LCP

CR: LCP

CS: LCP

CT: LCP

CV: LCP

CW: LCP

CX: LCP

CY: LCP

CZ: LCP

DA: LCP

DB: LCP

DC: LCP

DD: LCP

DE: LCP

DF: LCP

DG: LCP

DH: LCP

DI: LCP

DJ: LCP

DK: LCP

DL: LCP

DM: LCP

DN: LCP

DO: LCP

DP: LCP

DQ: LCP

DR: LCP

DS: LCP

DT: LCP

DV: LCP

DW: LCP

DX: LCP

DY: LCP

DZ: LCP

EA: LCP

EB: LCP

EC: LCP

ED: LCP

EE: LCP

EF: LCP

EG: LCP

EH: LCP

EI: LCP

EJ: LCP

EK: LCP

EL: LCP

EM: LCP

EN: LCP

EO: LCP

EP: LCP

EQ: LCP

ER: LCP

ES: LCP

ET: LCP

EV: LCP

EW: LCP

EX: LCP

EY: LCP

EZ: LCP

FA: LCP

FB: LCP

FC: LCP

FD: LCP

FE: LCP

FF: LCP

FG: LCP

FH: LCP

FI: LCP

FJ: LCP

FK: LCP

FL: LCP

FM: LCP

FN: LCP

FO: LCP

FP: LCP

FQ: LCP

FR: LCP

FS: LCP

FT: LCP

FV: LCP

FW: LCP

FX: LCP

FY: LCP

FZ: LCP

GA: LCP

GB: LCP

GC: LCP

GD: LCP

GE: LCP

GF: LCP

GG: LCP

GH: LCP

GI: LCP

GJ: LCP

GK: LCP

GL: LCP

GM: LCP

GN: LCP

GO: LCP

GP: LCP

GQ: LCP

GR: LCP

GS: LCP

GT: LCP

GV: LCP

GW: LCP

GX: LCP

GY: LCP

GZ: LCP

HA: LCP

HB: LCP

HC: LCP

HD: LCP

HE: LCP

HF: LCP

HG: LCP

HH: LCP

HI: LCP

HJ: LCP

HK: LCP

HL: LCP

HM: LCP

HN: LCP

HO: LCP

HP: LCP

HQ: LCP

HR: LCP

HS: LCP

HT: LCP

HV: LCP

HW: LCP

HX: LCP

HY: LCP

HZ: LCP

IA: LCP

IB: LCP

IC: LCP

ID: LCP

IE: LCP

IF: LCP

IG: LCP

IH: LCP

II: LCP

IJ: LCP

IK: LCP

IL: LCP

IM: LCP

IN: LCP

IO: LCP

IP: LCP

IQ: LCP

IR: LCP

IS: LCP

IT: LCP

IV: LCP

IW: LCP

IX: LCP

IY: LCP

IZ: LCP

JA: LCP

JB: LCP

JC: LCP

JD: LCP

JE: LCP

JF: LCP

JG: LCP

JH: LCP

JI: LCP

JJ: LCP

JK: LCP

JL: LCP

JM: LCP

JN: LCP

JO: LCP

JP: LCP

JQ: LCP

JR: LCP

JS: LCP

JT: LCP

JV: LCP

JW: LCP

JX: LCP

JY: LCP

JZ: LCP

KA: LCP

KB: LCP

KC: LCP

KD: LCP

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Rating Current: 3 AMP.

接触阻抗: 20 mΩ MAX.

Contact Resistance: 20 mΩ MAX.

绝缘阻抗: 1000 MΩ MIN.

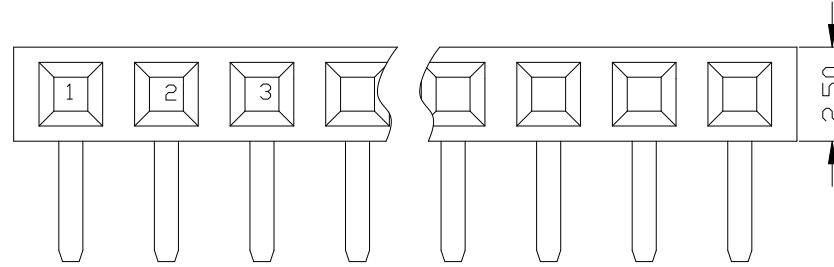
Insulating Resistance: 1000 MΩ MIN.

耐电压: AC 500V.

Withstanding Voltage: AC 500V.

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Temperature Range: -40°C to +105°C



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S1=Ordinary Tin Plated

S2=Matte Tin Plated

S3=Tin-plated High-temperature

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: PA6T

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D: LCP

PACKING

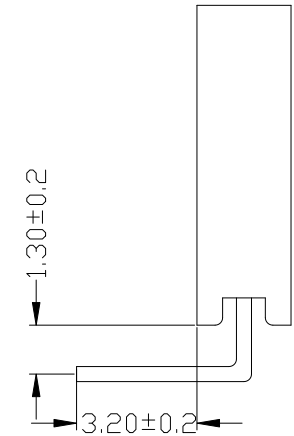
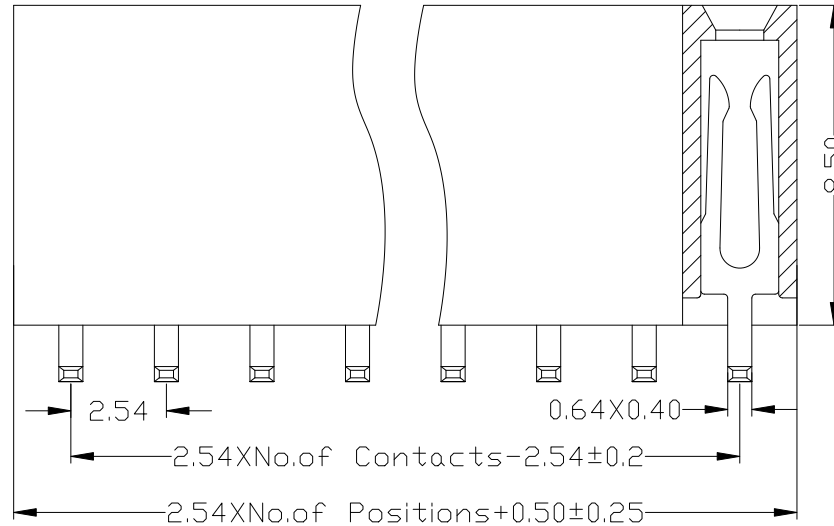
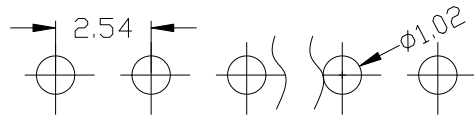
A: PE Bag

B: Tape & Reel

C: Tube

D: Tube+CAP

E: Tray



上海高霖电子有限公司

OPERATION

X.X ±0.25

X.XX ±0.20

X.XXX ±0.10

Angle ±3°

DIM TOL

SCALE

UNIT

Fit

MM

SIZE

A4

DESIGN

卢小强

PART NO.

F185-11XXXXXRYX1

SHEET

1/1

CHECK

TITLE:

2.54mm 单排母 塑高8.5 90度 Y型

PROJ.

APPROVE

Customer No.

REV DATE

MODIFICATION DESCRIPTION

CHANGE

APPROVE

1

2

3

4

5

6

7

8

9

10