

Specifications:

Material And Finish:

Insulator:PA46 UL94V-0

Contact:Copper alloy

Rating:

Current Rating:9.0 Amp

Voltage Rating:250V AC/DC

Operating Temperature Range:-40°~+150°C

Electrical:

Contact resistance:5m Ohm Max

Insulator resistance:100M ohm min.

Ordering Information

M1270-02X-XX-AA

1 2 3 4 5 6

1:— Series No.

2:— No. of Positions

3:— Q: Tin Plated

S: Matte Tin Plated

H: Gold flash on contact;

Matte Tin on tail

4:— 01:A Type Red

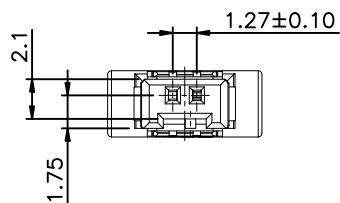
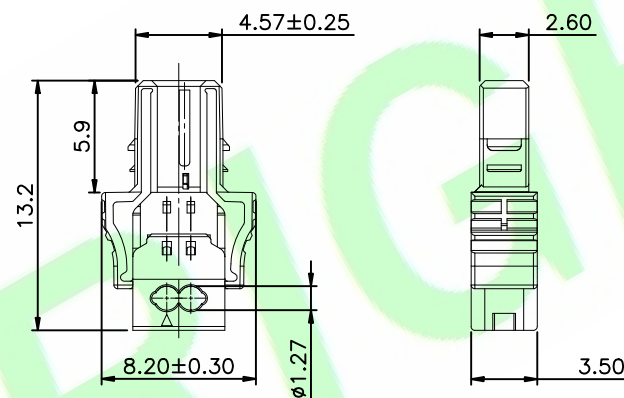
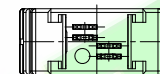
02:B Type Green

03:C Type Blue

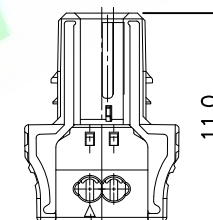
04:D Type Black

5:— A: 90 Degree

6:— A: In Bag

with opening cable guide mounted
(state at time of supply)

cable guide pressed on



contact marking

A Type Red	B Type Green	C Type Blue	D Type Black

5X			
4X			
3X			
2X	Correction of operating temperature	Judyyan	20240305
1X	ORIGINAL	Judyyan	
REV.	DESCRIPTION	DR.BY	ECN. NO.

DR.BY:	Judyyan
CHKD.:	Aren
APPD.:	Billy

GENERAL TOLERANCE:	
LINEAR	ANGLES
X: ±0.30	X': ±5.0°
X.X: ±0.20	X.X': ±3.0°
X.XX: ±0.10	X.XX': ±2.0°
X.XXX: ±0.10	X.XXX': ±1.0°

PART NO : M1270-02X-XX-AA
DWG. NO.:
TITLE : MicroBridge Female cable Outlet 90 IDC Type 0.35MM2
DATE: 12-Nov-2021

HJBRIGHT® 東莞市華晶電子有限公司
BRIGHT-E ELECTRONIC TECHNOLOGY LIMITED

SHEET: 1/1
SCALE: 1:1
UNIT: mm



THIRD ANGLE PROJECTION

A4