

P1

RoHS Compliant

Specifications:
Material And Finish:
Insulator:PA66 UL94V-0
Color:See Ordering Information

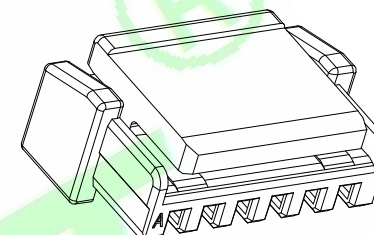
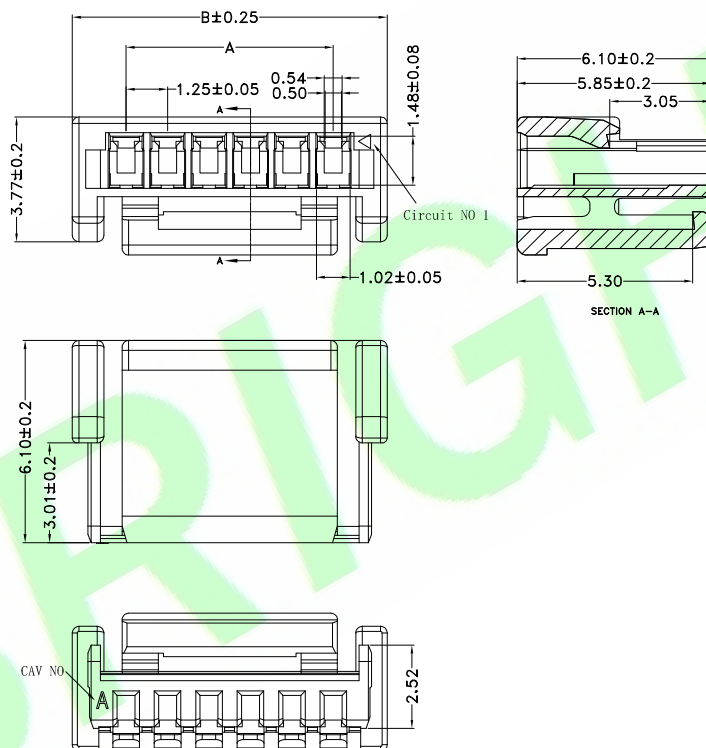
Rating:
Current Rating:1.5 Amp
Voltage Rating:50V AC/DC
Operating Temperature Range:-40°~+105°C

Electrical:
Contact resistance:20m Ohm Max
Insulator resistance:100M ohm min.
Withstanding Voltage:500V AC/Minute

Ordering Information

H1258-XXP-01-XA
1 2 34

- 1:— Series No.
2:— No. of Positions
3:— COLOR:
B:Black
W:White
4:— A:In Bag



Poles	Dimensions(mm)	
	A	B
02	1.25	4.5
03	2.54	5.75
04	3.75	7.00
05	5.00	8.25
06	6.25	9.50
07	7.50	10.75
08	8.75	12.00
09	10.00	13.25
10	11.25	14.50
11	12.50	15.75
12	13.75	17.00
13	15.00	18.25
14	16.25	19.50
15	17.50	20.75
16	18.75	22.00

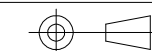
5X				DR.BY.: PIP	GENERAL TOLERANCE:		PART NO : H1258-XXP-01-XA
4X					LINEAR	ANGLES	DWG. NO.:
3X				CHKD.: Aren	X.: ±0.30	X': ±5.0°	TITLE :
2X					X.X: ±0.30	X.X': ±3.0°	1.25 mm Housing
1X	ORIGINAL	PIP		APPD.: Billy	X.XX: ±0.20	X.XX': ±2.0°	DATE: 10-Oct-2022
REV.	DESCRIPTION	DR.BY	ECN. NO.		X.XXX: ±0.10	X.XXX': ±1.0°	

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

SHEET: 1/2

SCALE: 1:1

UNIT: mm



THIRD ANGLE PROJECTION

A4

P2

RoHS Compliant

Specifications:
Material And Finish:
Insulator:PA66 UL94V-0
Color:See Ordering Information

Rating:
Current Rating:1.5 Amp
Voltage Rating:50V AC/DC
Operating Temperature Range:-40°~+125°C

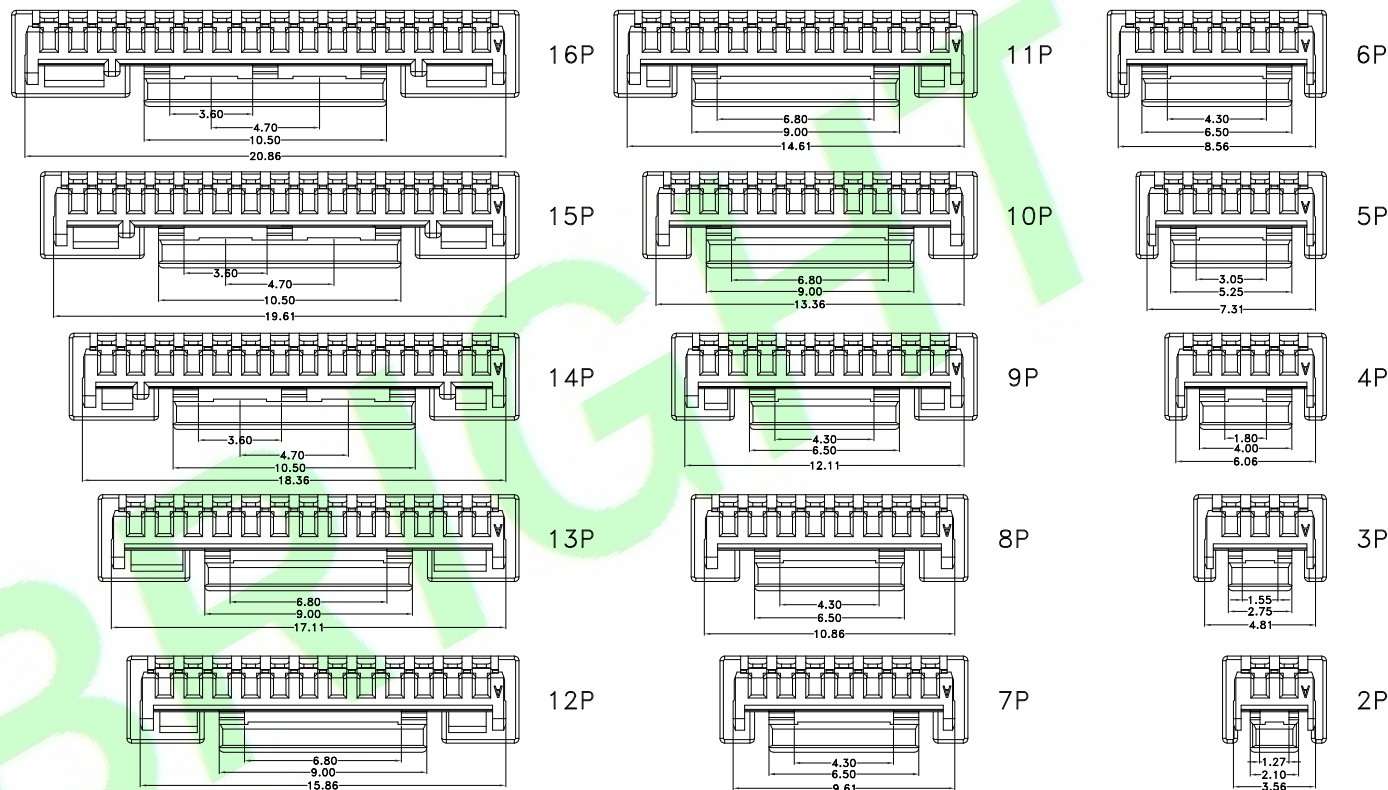
Electrical:
Contact resistance:20m Ohm Max
Insulator resistance:100M ohm min.
Withstanding Voltage:500V AC/Minute

Ordering Information

H1258-XXP-01-XA

1 2 3 4

- 1:— Series No.
2:— No. of Positions
3:— COLOR:
B:Black
W:White
4:— A:In Bag



5X				DR.BY.: PIP	GENERAL TOLERANCE:		PART NO : H1258-XXP-01-XA	HJBRIGHT® 東莞市華晶電子有限公司 BRIGHT-E ELECTRONIC TECHNOLOGY LIMITED			
4X					LINEAR	ANGLES	DWG. NO.:				
3X				CHKD.: Aren	x.: x.x: ±0.30	x°: ±5.0° x.x°: ±3.0°	TITLE : 1.25 mm Housing	SHEET: 2/2			A4
2X					x.xx: ±0.20	x.xx°: ±2.0°	DATE: 10-Oct-2022	SCALE: 1:1			
1X	ORIGINAL	PIP		APPD.: Billy	x.xxx: ±0.10	x.xxx°: ±1.0°		UNIT: mm	THIRD ANGLE PROJECTION		
REV.	DESCRIPTION	DR.BY	ECN. NO.								