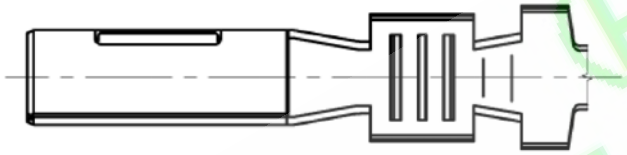
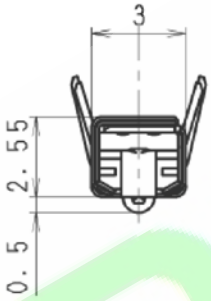
RoHS Compliant

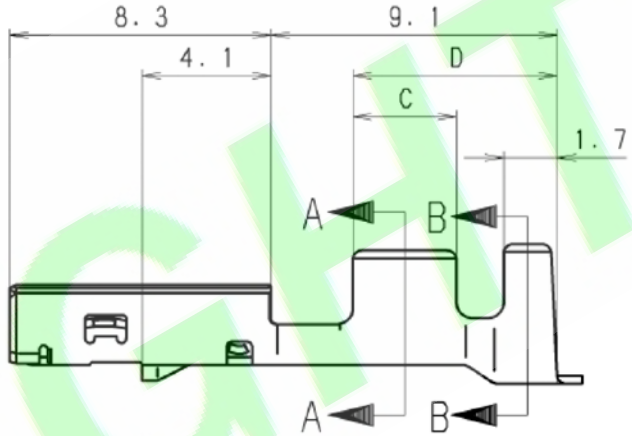
Specifications:
Material And Finish:
Material:Copper alloy
Wire Range:0.13~2.5mm2
Operating Temperature Range:−40°~+105°C
Contact Resistance:20mΩ Max
Insulation Resistance:100MΩ Min
leak current:1mA max



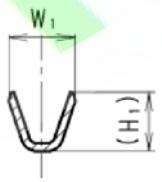
Ordering Information
H3800TF−PX−XX
1 2 3 4

1: —— Series No.
2: —— T:Terminal
3: —— Q:Plated Tin
S:Matte Tin Plated
4: —— 01:0.13mm2
02:0.22mm2
03:0.3~0.5mm2
04:0.5~1.0mm2
05:1.0~1.5mm2
06:1.5~2.5mm2

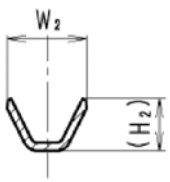




Option	W1	W2	H1	H2	C	D
01	2.2±0.2	1.6±0.2	1.6	2.2	3.0	6.05
02	2.1±0.3	2.5±0.3	1.87	2.0	2.3	5.3
03	2.3±0.3	3.2±0.3	2.2	3.0	3.3	6.5
04	2.8±0.3	2.9±0.3	2.6	2.5	3.3	6.5
05	3.2±0.3	4.9±0.3	2.95	4.2	3.3	6.5
06	4.1±0.3	4.7±0.3	3.45	4..5	3.3	6.5

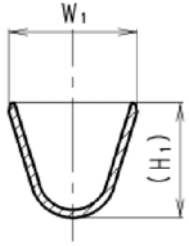


SEC:A−A

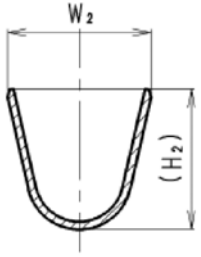


SEC:B−B

02 Type



SEC:A−A



SEC:B−B

01 Type; 03~06 Type

1X	ORIGINAL	Judyyan	
REV.	DESCRIPTION	DR.BY	ECN. NO.

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

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

PART NO : H3800TF−PX−XX
DWG. NO.:
TITLE : 3.8mm Pitch Female Teriminal
DATE: 20−Nov−2024

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

HJBRIGHT®