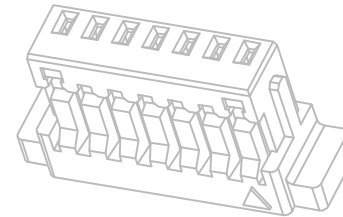
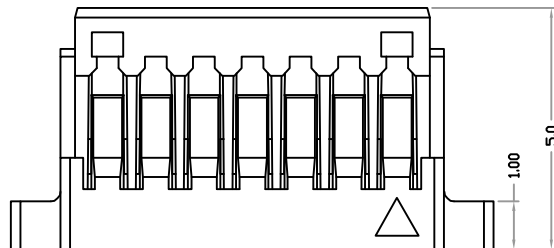
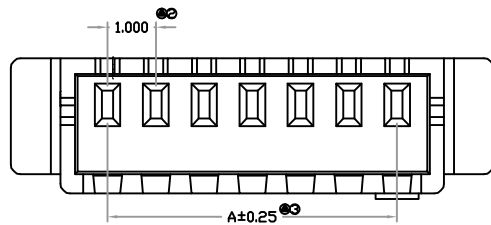
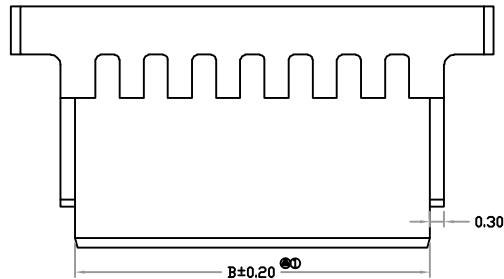


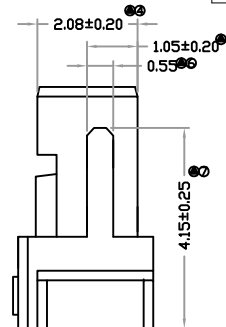
RI E363554

RoHS2.0 compliant

REV	DATE	MODIFY



Poles	Dimensions (mm)	
	A	B
02	1.00	2.34
03	2.00	3.34
04	3.00	4.34
05	4.00	5.34
06	5.00	6.34
07	6.00	7.34
08	7.00	8.34
09	8.00	9.34
10	9.00	10.34
11	10.00	11.34
12	11.00	12.34
13	12.00	13.34
14	13.00	14.34
15	14.00	15.34
16	15.00	16.34



Features:

- * Available in 02 through 16 Circuits
- * Material: Nylon66 94V-0
- * Accepts ZH-0600-T Crimp Terminal
- * Mates with ZH-0600-WXXS or ZH-0600-WXXR Series Wafer

Ordering information:

ZH-0600-H XX - X
1 2 3

- H=Housing
- No. of Circuits 02~16
- Color:

C:Natural	A:Black	B:Brown	C:Red
D:Orange	E:Yellow	F:Green	G:Blue
H:Purple	I:Gray	J:White	K:Pink

标示“”的尺寸须重点管控



TOLERANCE		Zen High Precision Industrial Ltd		
X.	--			
X.X	±0.25			
X.XX	±0.15			
X.XXX	±0.10			
ANGULAR	--			
APPROVALS		TITLE		
DRAWN	TOMA	1.00mm (.039") Pitch Housing		
CHECKED	23-MAY-2018			
APPROVED		VIEW	SCALE	PART NO.
			F	ZH-0600-HXX-X
		UNIT	SIZE	DWG NO.
		MM	A4	H17-180511
				REV.
				A0
				SHEET
				1 OF 1

RoHS2.0 compliant

REV	DATE	MODIFY

Features:

- * Used in ZH-0600-H Series Housing
- * Accepts AWG #28~32 Wire Range
- * Insulation O.D.= 0.80 mm(max)
- * Material : Phosphor Bronze or Brass
- * Finish : Gold-Plated or Tin-Plated
- * Qty/Reel : 15,000 PCS
- * Thickness: 0.12mm

Ordering information:

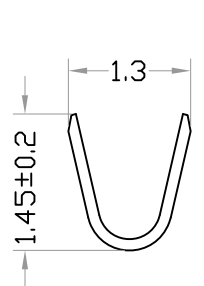
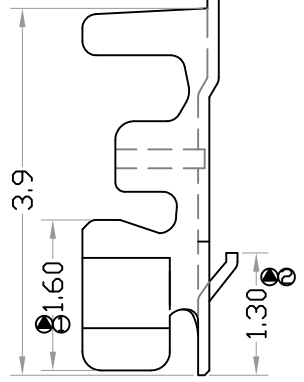
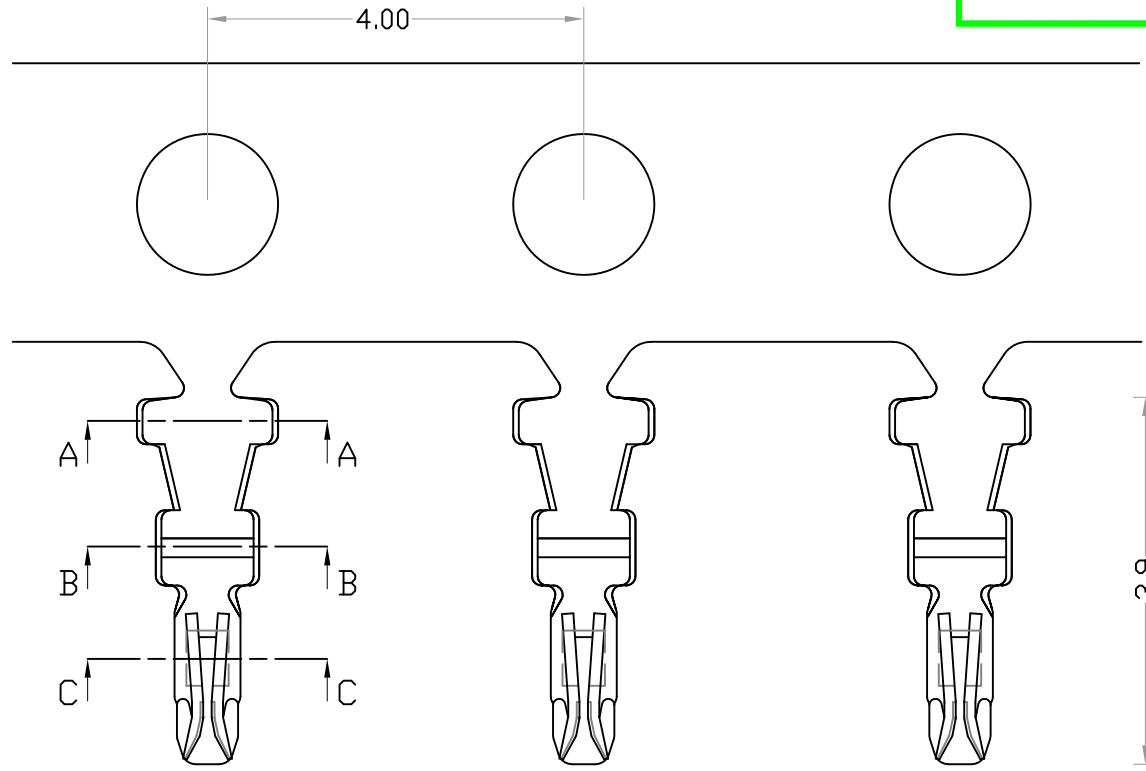
ZH-0600-T X X X X X
1 2 3 4 5

- 1 T=Terminal
- 2 Plated:
T=Tin G=Gold
- 3 Plated Method:
A: Plated before stamping
B: Stamping before plated
- 4 Material:
□Brass
P:Phosphor bronze
- 5 鍍金膜厚表示碼:

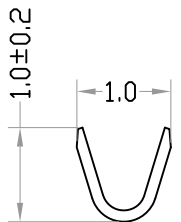
1	2	3	4	5	6	7
1u"	10u"	30u"	3u"	150u"	5u"	15u"

标示“⌀”的尺寸须重点管控

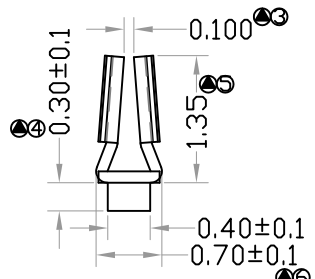
TOLERANCE		 Zen High Precision Industrial Ltd		
X.	--			
X.X	±0.25	TITLE 1.00mm (.039") Pitch Crimp Terminal		
X.XX	±0.15			
X.XXX	±0.05			
ANGULAR	--			
APPROVALS		VIEW	SCALE	PART NO.
DRAWN	TOMA		1:1	ZH-0600-TXXXX
CHECKED	04-NOV-2018			
APPROVED		UNIT	SIZE	DWG NO.
		MM	A4	T6-181105
				REV. A0
				SHEET 1 OF 1



SEC A-A



SEC B-B



SEC C-C

