

H2320 Series 2.5mm Crimp Terminal Housing



H	2320	—	02	P	B	0	0	0	0
1	2		3	4	5	6	7	8	9

- | | | |
|---------------------------|--|---------------------|
| 1. PRODUCTS:
H:Housing | 4. CONTACT TYPE:
P:Non Distribution | 7. FILL IT WITH "0" |
| 2. SERIES NO.:
2320 | 5. INSULATOR COLOR:
B:Black | 8. FILL IT WITH "0" |
| 3. CONTACT NO.:
02-12 | 6. FILL IT WITH "0" | 9. FILL IT WITH "0" |

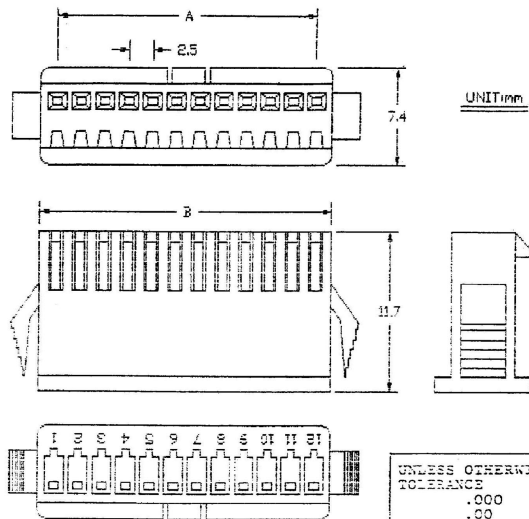
1 H2320-XXPB0000R 2.5mm MALE HOUSING 1XXXXP W/ EAR BLACK COLOR

Features:

- 2 ~ 12 circuits available
- Material: 94V-2 nylon
- Standard color: Black
- Accept 25009TF terminal

Specifications:

- Current Rating: 3A AC,DC max.
- Insulation Resistance: 500M Ω min.
- Dielectric Withstandind Voltage: 1000V AC/minute
- Ambient Temperature Range: -25 °C ~ 85 °C
(including temperature rise)
- Applicable Panel Thickness: .020" ~ .079"
(0.5 ~ 2.0mm)



Dimensional Information (mm)

Circuits	Dim. A	Dim. B	Circuits	Dim. A	Dim. B
2	2.5	5.5	8	17.5	20.5
3	5.0	8.0	9	20.0	23.0
4	7.5	10.5	10	22.5	25.5
5	10.0	13.0	11	25.0	28.0
6	12.5	15.5	12	27.5	30.5
7	15.0	18.0			

ELECTRONIC COMPONENTS

T2320 Series 2.5mm Crimp Contacts



T	2320	—	T	B	J	0	0	0	0	0
1	2		3	4	5	6	7	8	9	10

1. PRODUCTS:
T: Terminal

2. SERIES NO.:
2320

3. CONTACT PLATING:
T: Tin
S: Selective Gold
G: Gold Flash

4. MATERIAL:
B: Brass

5. WIRE OPTION:
J: Suitable For 22~28 Awg

6. FILL IT WITH "0"

7. FILL IT WITH "0"

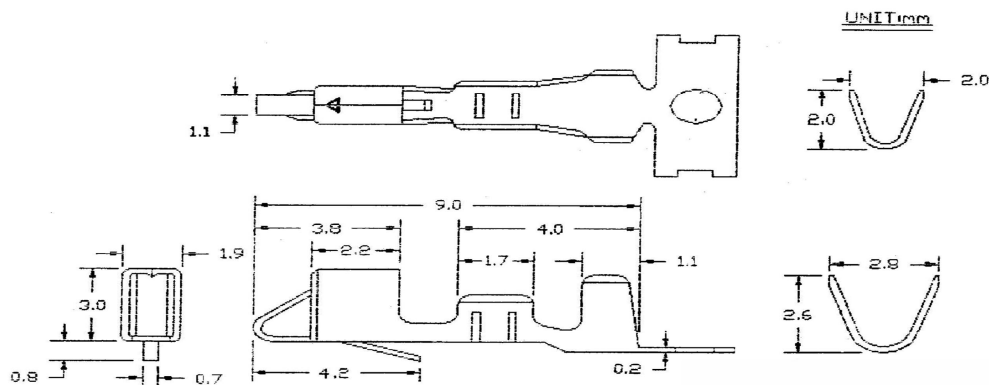
8. FILL IT WITH "0"

9. FILL IT WITH "0"

10. FILL IT WITH "0"

T2320-TBI00000R

JST SM 2.5mm FEMALE TERMINAL BRASS MATERIAL AWG 22~26



Features:

- Material: Brass
- Wire range: AWG #26 ~ #22
- Finish: Tin-plated
- Thickness: 0.2mm
- Insulation O.D.: 1.8mm (max.)

Specification:

- Current Rating: 3A AC, DC max.
- Dielectric Withstanding Voltage: 1000V AC for 60 seconds
- Contact Resistance: Initial value/10m Ω max.
After environmental testing/20m Ω max.
- Ambient Temperature Range: -25 $^{\circ}$ C ~ 85 $^{\circ}$ C
(including temperature rise)

UNLESS OTHERWISE SPECIFIED TOLERANCE	
.000	± 0.08 (mm)
.00	± 0.25 (mm)
.0	± 0.4 (mm)

ELECTRONIC
COMPONENTS