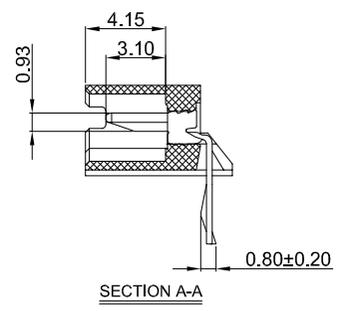
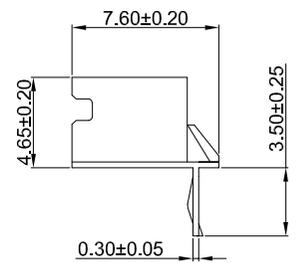
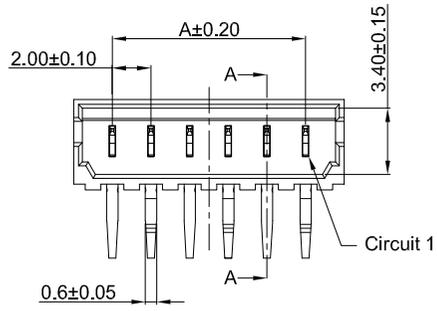


GT-A2004 W R D -1 XX X XX 01

G-Switch
Series No
Connector W-Wafer
Angle R-90°
Termpoint D-DIP

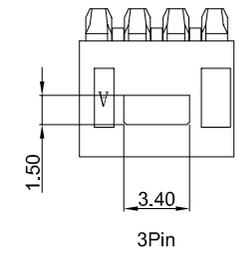
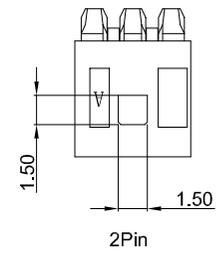
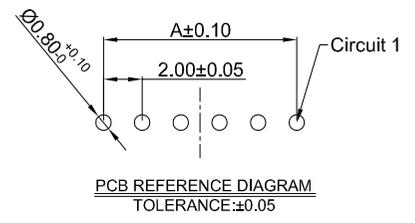
Terminal Plating BT-Bright Tin
Housing Colour S-Nature RoHS
Pin Q' PY 02~15
Row NO 1-Single row



- G-Switch Specification:**
- 1.Current rated: 2.0A AC/DC
 - 2.Voltage rating: 125V AC/DC
 - 3.Withstanding voltage: 800V AC
 - 4.Contact resistance: 20mΩ max.
 - 5.Insulation resistance: 1000MΩ min
 - 6.Durability cycle: 50Cycles
 - 7.Removal force: 1.00kgf/Pin min
 - 8.Operating temperature range: -25°C ~ +85°C

Ordering Information:

Circuit	Dimensions(mm)		Circuit	Dimensions(mm)	
	A	B		A	B
02	—	6.00	09	16.00	20.00
03	4.00	8.00	10	18.00	22.00
04	6.00	10.00	11	20.00	24.00
05	8.00	12.00	12	22.00	26.00
06	10.00	14.00	13	24.00	28.00
07	12.00	16.00	14	26.00	30.00
08	14.00	18.00	15	28.00	32.00



SCALE: 1:1 UNIT: mm
 SIZE: A4

Unless otherwise General Tolerance:
 X ±0.40
 X.x ±0.30
 X.xx ±0.20
 X° ±5°
 X.x° ±3°

Title: Wafer 2.00mm Pitch 90° DIP Type Connector

Molde Code: GT-A2004WRD-1XXXXX01

DRAWN	CHECKED	APPROVED	DATE
Hu	Hu	Chen	2021.10.20



REV: A0 SHEET: 1/1

NO.	PART NAME	MATERIAL	REMARK
2	PIN MATERIAL	BRASS	BRIGHT Tin
1	HOUSING	PA66,94V-0	NATURE

