

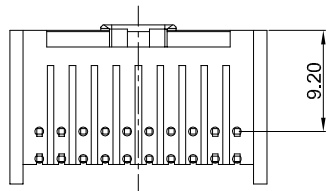
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2

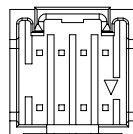
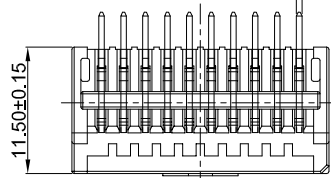
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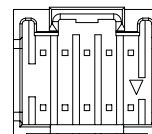
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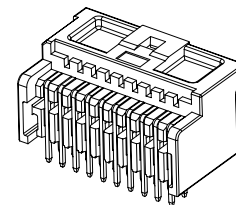
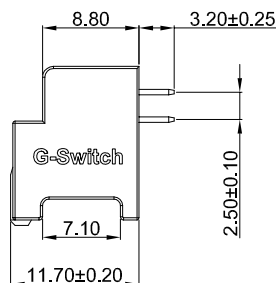
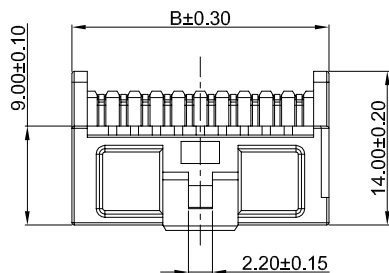
SQ 0.50±0.05



8Pin



10Pin



GT-A2031 W R D-2 XX X XX 01

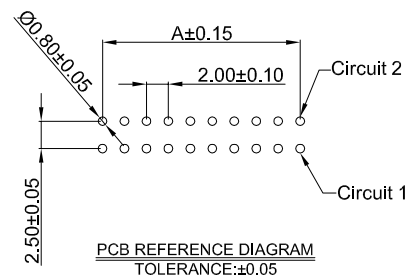
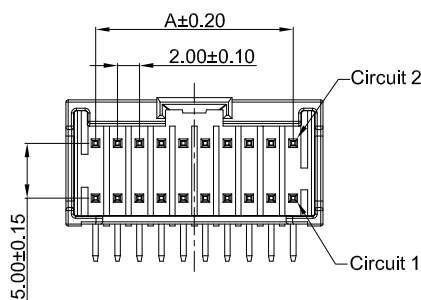
G-Switch

Series No

Connector
W-WaferAngle
R-90°Termipoint
D-DIPTerminal Plating
BT-Bright TinHousing Colour
W-WhitePin Q' PY
08~40Row NO
2-Dual Dows

D

D

PCB REFERENCE DIAGRAM
TOLERANCE:±0.05

Ordering Information:

Circuit	Dimensions(mm)		Circuit	Dimensions(mm)	
	A	B		A	B
08	6.00	11.40	26	24.00	29.40
10	8.00	13.40	28	26.00	31.40
12	10.00	15.40	30	28.00	33.40
14	12.00	17.40	32	30.00	35.40
16	14.00	19.40	34	32.00	37.40
18	16.00	21.40	36	34.00	39.40
20	18.00	23.40	38	36.00	41.40
22	20.00	25.40	40	38.00	43.40
24	22.00	27.40	--	--	--

SCALE: 1:1 UNIT: mm
SIZE: A4Title: Wafer 2.00mm Pitch 90° MX DIP
With Lock Type Dual Dows ConnectorUnless otherwise
General Tolerance:X ±0.40
X.x ±0.30
X.xx ±0.20
X° ±5°
X.x° ±3°

Molde Code: GT-A2031WRD-2XXXXX01

DRAWN	CHECKED	APPROVED	DATE
Hu	Chen	Chen	2021.10.20

品赞科技
b-Switch
www.dg-switch.com

REV: A0 SHEET: 1/1

E

E

2	PIN MATERIAL	BRASS	BRIGHT Tin
1	HOUSING	PBT+15%.94V-0	WHITE
NO.	PART NAME	MATERIAL	REMARK

1

2

3

4

5

