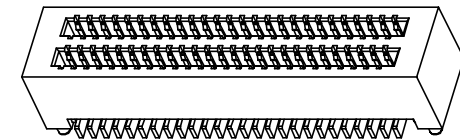


PCB LAYOUT



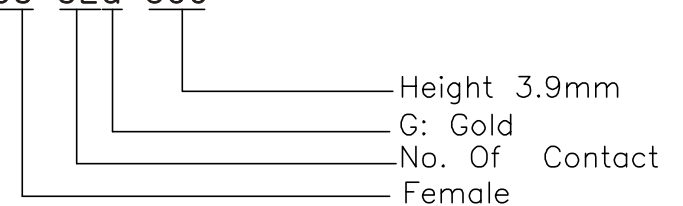
Specifications

1. Current Rating : 0.5A AC/DC
2. Voltage Rating : 60V AC/DC
3. Contact Resistance : 80m ohm. max.
4. Insulation Resistance : 1000M ohm. min.at 100V DC
5. Withstanding Voltage : 150V AC for one minute
6. Operating Temperature Range : -55°C to +85°C

Material and Plating

1. Housing : LCP (Natural Color)UL94V-0
2. Contact : Phosphor Bronze
3. Plating : 1u" Gold Flash

How To Order
B2F065-52G-390



**Mating Dimension

P/N(Male)	P/N(Female)	Female Height Dim A1	Mating Height Dim B1
B2M065-52G-550	B2F065-52G-390	3.9	5.0

A

B

C

D

DRAWN:
Jeremy Liu

CHECKED:
Jerry Chen

APPROVAL:
Mike Wu

GENERAL TOLERANCE:
.X = ±0.2
.XX = ±0.15

UNIT: MM
SCALE: 5:1

SHEET: 1 / 1
PROJECTION:

DESCRIPTION: 0.65mm Board To Board
3.90mm Height Female

PART NO: **B2F065-52G-390**

SIZE

A4

REV	DATE	FILE	BY
A	17-Jan-2004	2065S-52G-390	Jeremy Liu