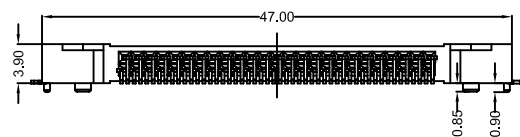
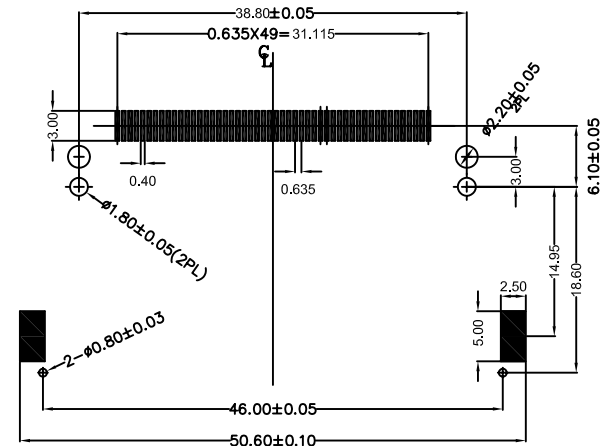
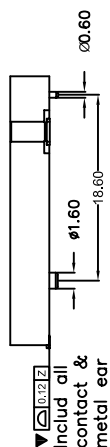
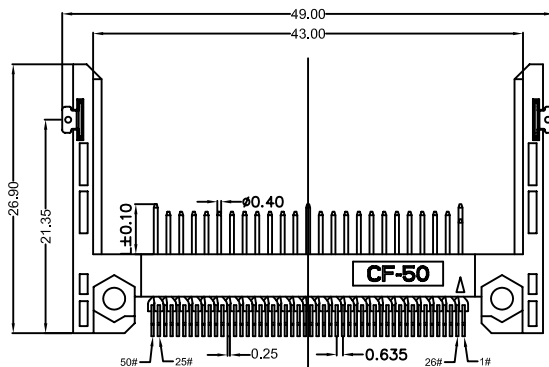


Pin Type	interface Dim	L	Pin No.
detect	3.50MM		25, 26
General	4.25MM		all other pins
power	5.00MM		1,13,38,50

Notes:

- 1.All Dimensions are in Millimeters.
- 2.Operation voltage: 100 VAC max.
- 3.Current rating : 1 Amps max.
- 4.Contact resistance: 40m ohms max.
- 5.Insulation resistance: 1000M ohms min. 500 VDC
- 6.Dielectric withstanding voltage: 500 VAC/ 1minute
- 7.Operating Temperature: -20°C to +60°C
- 8.Storage Temperature: -40°C to +70°C
- 9.Material see table.
- 10.Total Mating Force : 28.8N (MAX) at 25 mm/minute
- 11.Total Unmating Force: 4.9N (MIN) at 25 mm/minute
- 12.Single Pin Retention Force:9.8N(MIN) at 25 mm/minute



Series No

No of Contacts

50: 50 Pins

Contact Type

1: Type I

2: Type II

3: Low Profile

Contact Plating

01: Selective Gold Flash

2520-150-301-200

Option

0: Screw Type

Stand Off

0: Stand Off 0mm

Style

1: Reverse (POS.Distance=38.74)

2: Standard (POS.Distance=38.74)

3: Reverse (POS.Distance=40.16)

4: Standard (POS.Distance=40.16)

				Drawn by	Zhenxing Fu	2004.06.24
				Designed by	Zhenxing Fu	2004.06.24
				Approved by	Jun Wang	2004.06.24
					TOLERANCE	Code:009
A0	Drawing	Zhenxing FU	2004.06.24	Units:mm(inches)	.X ±0.25	Scale 1:1
Ver NO	Revisions	CHK	Rev Date	SHEET 1 OF 1	.XX ±0.15	Angles+/-2°
					.XXX ±0.05	

GUANG LIAN WEI TECHNOLOGY CO., LTD.

CF Card Connector, Male,
Long Type

Ver A0 Part No. 2520-150-301-200