

**SPECIFICATION**

**MATERIAL:**

Housing: PBT+30%G. F UL94V-0

Contacts: Copper Alloy

**ELECTRICAL:**

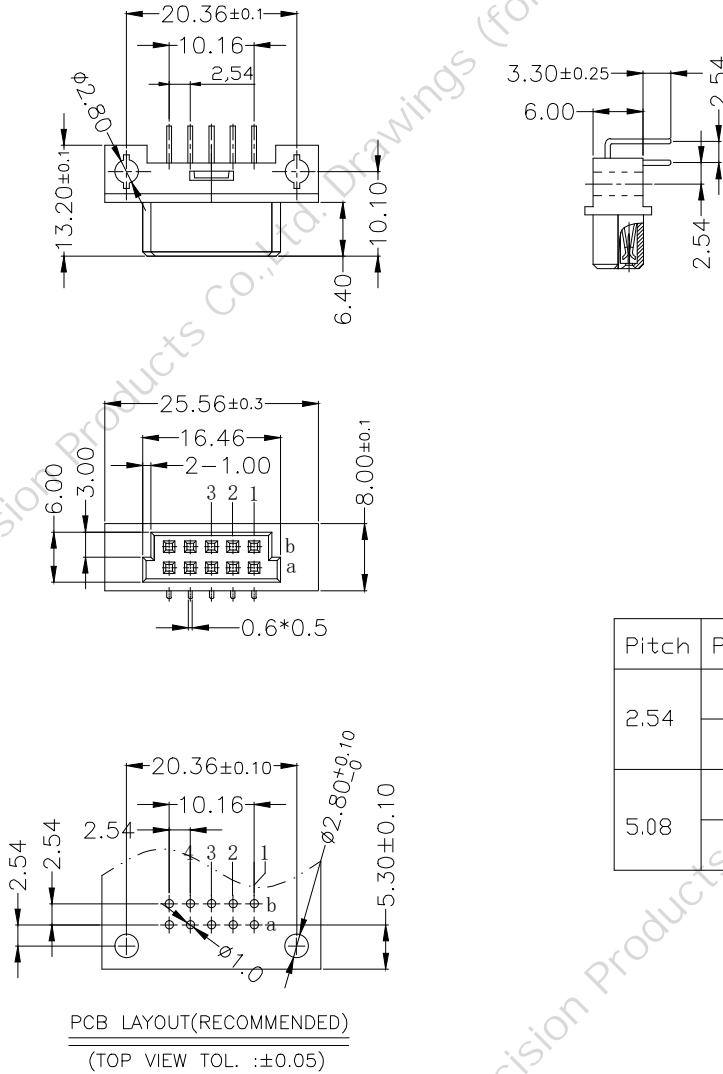
Current rating: 2 Amps .

Contact resistance: 20 mΩ initial

Insulation resistance: 1000 MΩ min @ 500 VDC

Dielectric withstanding voltage: 1000 VAC/minute

Operating temperature: -55° C TO +125° C



Pitch	Position	Rows with Contacts	Contact Arrange
2.54	10	A B	
	5	A -	
5.08	6	A B	
	3	A -	

公差一览表 TOLERANCE UNLESS OTHERWISE			
X.	±0.25	X°	±5°
.X	±0.20	.X°	±2°
.XX	±0.15	.XX°	±1°
.XXX	±0.02	.XXX°	±0.5°
日期 Date	2009. 04. 15		

**欧式插座DIN 41612 210弯针母座**

**SPECIFICATION**

**MATERIAL:**

Housing: PBT+30%G. F UL94V-0

Contacts: Copper Alloy

**ELECTRICAL:**

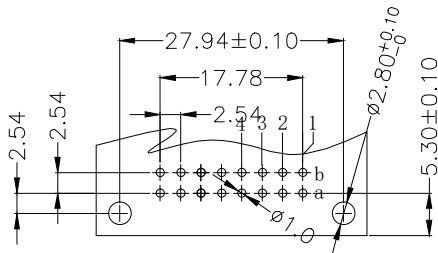
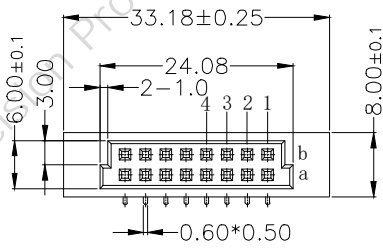
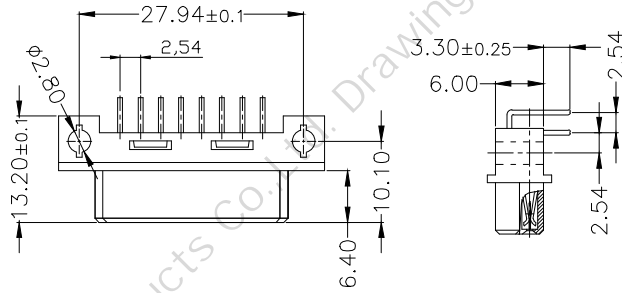
Current rating: 2 Amps .

Contact resistance: 20 mΩ initial

Insulation resistance: 1000 MΩ min @ 500 VDC

Dielectric withstanding voltage: 1000 VAC/minute

Operating temperature: -55° C TO +125° C



PCB LAYOUT(RECOMMENDED)  
(TOP VIEW TOL. :±0.05)

Pitch	Position	Rows with Contacts	Contact Arrange
2.54	16	A B	
	8	A -	
5.08	8	A B	
	4	A -	

公差一览表 TOLERANCE UNLESS OTHERWISE			
X.	±0.25	X°	±5°
.X	±0.20	.X°	±2°
.XX	±0.15	.XX°	±1°
.XXX	±0.02	.XXX°	±0.5°
日期 Date	2009. 04. 15		

**欧式插座DIN 41612 216弯针母座**

**SPECIFICATION**

**MATERIAL:**

Housing: PBT+30%G. F UL94V-0

Contacts: Copper Alloy

**ELECTRICAL:**

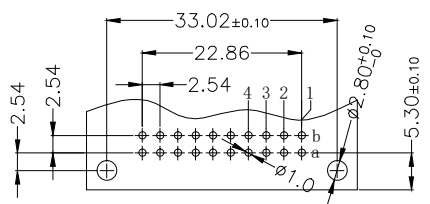
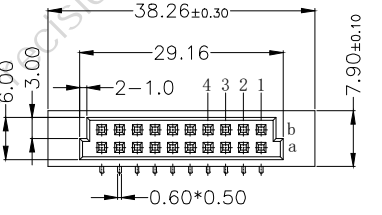
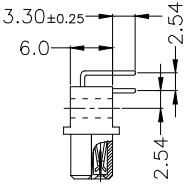
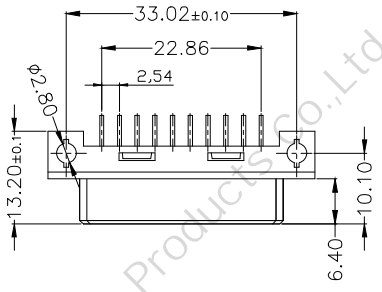
Current rating: 2 Amps .

Contact resistance: 20 mΩ initial

Insulation resistance: 1000 MΩ min @ 500 VDC

Dielectric withstanding voltage: 1000 VAC/minute

Operating temperature: -55° C TO +125° C



PCB LAYOUT(RECOMMENDED)  
(TOP VIEW TOL. :±0.05)

Pitch	Position	Rows with Contacts	Contact Arrange
2.54	20	A B	
	10	A -	
5.08	10	A B	
	5	A -	

公差一览表 TOLERANCE UNLESS OTHERWISE			
X.	±0.25	X°	±5°
.X	±0.20	.X°	±2°
.XX	±0.15	.XX°	±1°
.XXX	±0.02	.XXX°	±0.5°
日期 Date	2009. 04. 15		

**欧式插座DIN 41612 220弯针母座**

**SPECIFICATION**

**MATERIAL:**

Housing: PBT+30%G. F UL94V-0

Contacts: Copper Alloy

**ELECTRICAL:**

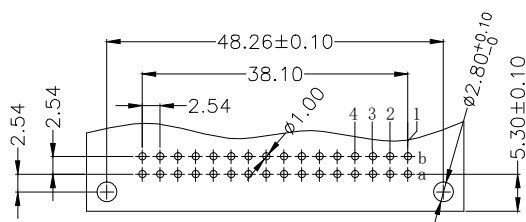
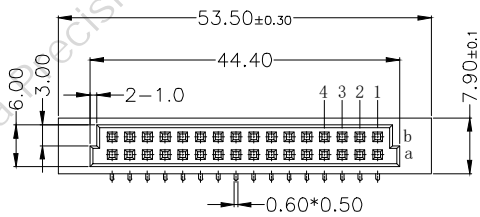
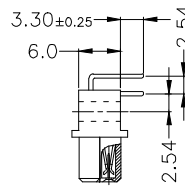
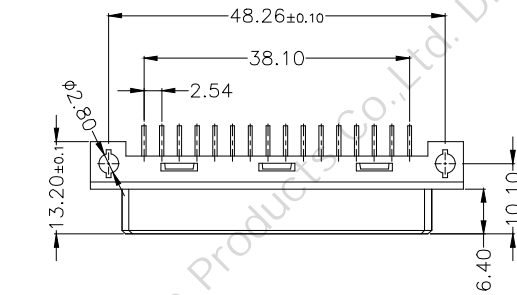
Current rating: 2 Amps .

Contact resistance: 20 mΩ initial

Insulation resistance: 1000 MΩ min @ 500 VDC

Dielectric withstanding voltage: 1000 VAC/minute

Operating temperature: -55° C TO +125° C



PCB LAYOUT(RECOMMENDED)  
(TOP VIEW TOL. :±0.05)

Pitch	Position	Rows with Contacts	Contact Arrange
2.54	32	A B	4 3 2 1 + + + + - - - - + + + + - - - - a b
	16	A -	4 3 2 1 + + + + - - - - + + + + a b
5.08	16	A B	4 3 2 1 + + + + - - - - + + + + - - - - a b
	8	A -	4 3 2 1 + + + + - - - - + + + + a b

公差一览表 TOLERANCE UNLESS OTHERWISE			
X.	±0.25	X°	±5°
.X	±0.20	.X°	±2°
.XX	±0.15	.XX°	±1°
.XXX	±0.02	.XXX°	±0.5°
日期 Date	2009. 04. 15		

**欧式插座DIN 41612 232弯针母座**

**SPECIFICATION**

**MATERIAL:**

Housing: PBT+30%G. F UL94V-0

Contacts: Copper Alloy

**ELECTRICAL:**

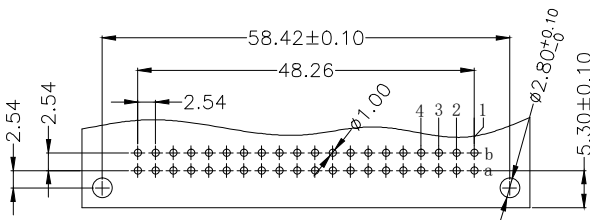
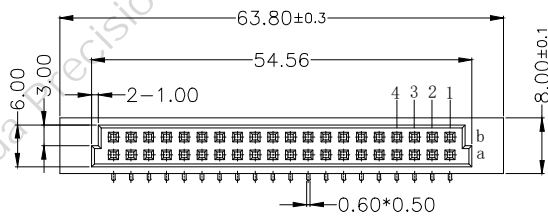
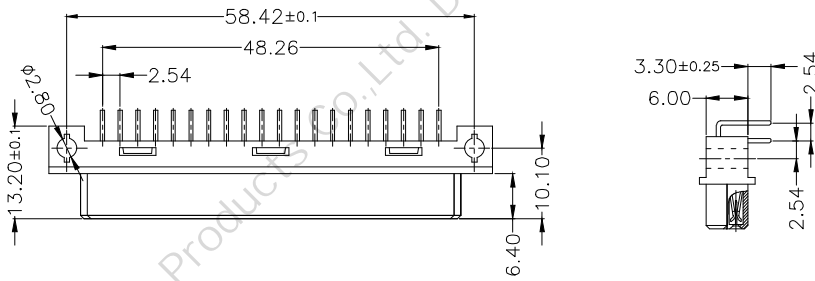
Current rating: 2 Amps .

Contact resistance: 20 mΩ initial

Insulation resistance: 1000 MΩ min @ 500 VDC

Dielectric withstanding voltage: 1000 VAC/minute

Operating temperature: -55° C TO +125° C



PCB LAYOUT(RECOMMENDED)  
(TOP VIEW TOL. :±0.05)

Pitch	Position	Rows with Contacts	Contact Arrange
2.54	40	A B	
	20	A -	
5.08	20	A B	
	10	A -	

公差一览表 TOLERANCE UNLESS OTHERWISE			
X.	±0.25	X°	±5°
.X	±0.20	.X°	±2°
.XX	±0.15	.XX°	±1°
.XXX	±0.02	.XXX°	±0.5°
日期 Date	2021-10-19		

**欧式插座DIN 41612 240弯针母座**

**SPECIFICATION**

**MATERIAL:**

Housing: PBT+30%G. F UL94V-0

Contacts: Copper Alloy

**ELECTRICAL:**

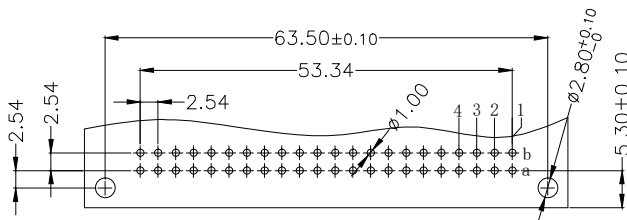
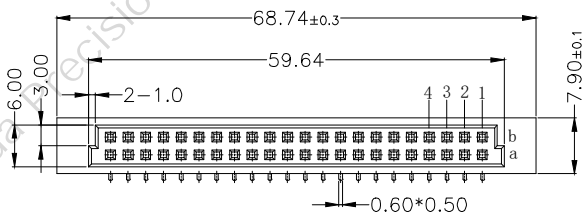
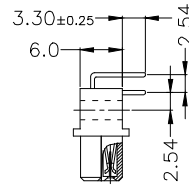
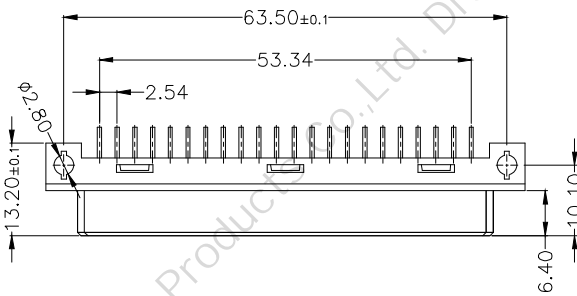
Current rating: 2 Amps .

Contact resistance: 20 mΩ initial

Insulation resistance: 1000 MΩ min @ 500 VDC

Dielectric withstanding voltage: 1000 VAC/minute

Operating temperature: -55° C TO +125° C



PCB LAYOUT(RECOMMENDED)  
(TOP VIEW TOL. :±0.05)

Pitch	Position	Rows with Contacts	Contact Arrange
2.54	44	A B	
	22	A -	
5.08	22	A B	
	11	A -	

公差一览表 TOLERANCE UNLESS OTHERWISE			
X.	±0.25	X°	±5°
.X	±0.20	.X°	±2°
.XX	±0.15	.XX°	±1°
.XXX	±0.02	.XXX°	±0.5°
日期 Date	2009. 04. 15		

**欧式插座DIN 41612 244弯针母座**

**SPECIFICATION**

**MATERIAL:**

Housing: PBT+30%G. F UL94V-0

Contacts: Copper Alloy

**ELECTRICAL:**

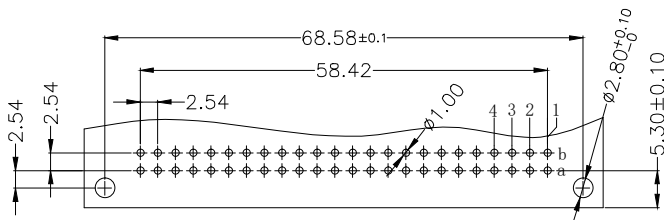
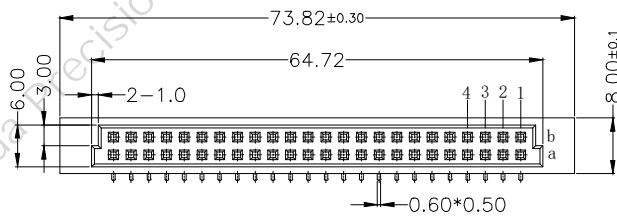
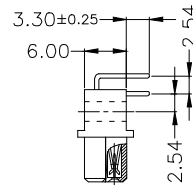
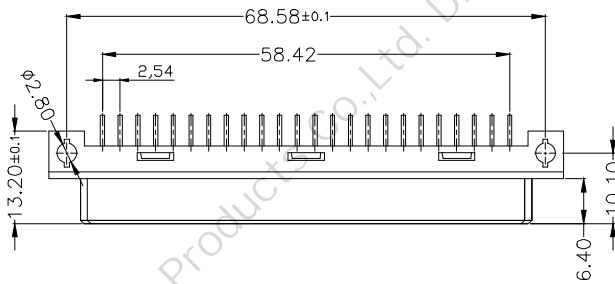
Current rating: 2 Amps .

Contact resistance: 20 mΩ initial

Insulation resistance: 1000 MΩ min @ 500 VDC

Dielectric withstanding voltage: 1000 VAC/minute

Operating temperature: -55° C TO +125° C



PCB LAYOUT(RECOMMENDED)  
(TOP VIEW TOL. :±0.05)

Pitch	Position	Rows with Contacts	Contact Arrange
2.54	44	A B	
	22	A -	
5.08	22	A B	
	11	A -	

公差一览表 TOLERANCE UNLESS OTHERWISE			
X.	±0.25	X°	±5°
.X	±0.20	.X°	±2°
.XX	±0.15	.XX°	±1°
.XXX	±0.02	.XXX°	±0.5°
日期 Date	2009. 04. 15		

**欧式插座DIN 41612 248弯针母座**

**SPECIFICATION**

**MATERIAL:**

Housing: PBT+30%G. F UL94V-0

Contacts: Copper Alloy

**ELECTRICAL:**

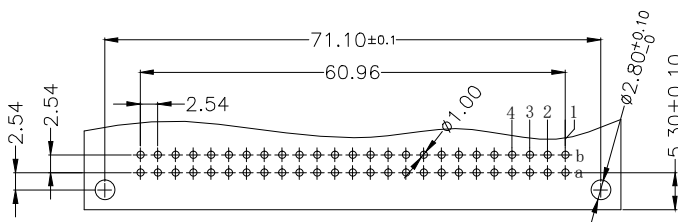
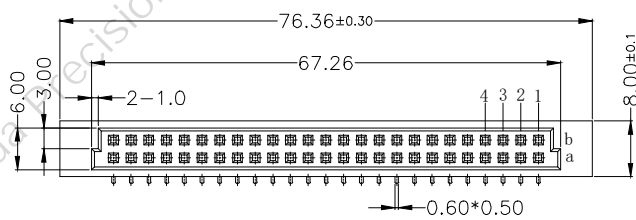
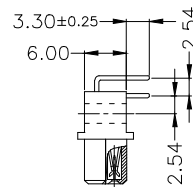
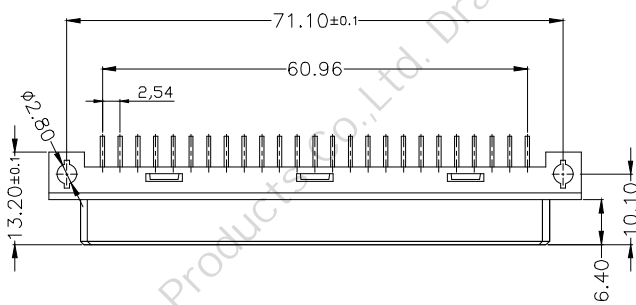
Current rating: 2 Amps .

Contact resistance: 20 mΩ initial

Insulation resistance: 1000 MΩ min @ 500 VDC

Dielectric withstanding voltage: 1000 VAC/minute

Operating temperature: -55° C TO +125° C



PCB LAYOUT(RECOMMENDED)  
(TOP VIEW TOL. :±0.05)

Pitch	Position	Rows with Contacts	Contact Arrange
2.54	44	A B	
	22	A -	
5.08	22	A B	
	11	A -	

公差一览表 TOLERANCE UNLESS OTHERWISE			
X.	±0.25	X°	±5°
.X	±0.20	.X°	±2°
.XX	±0.15	.XX°	±1°
.XXX	±0.02	.XXX°	±0.5°
日期 Date	2009. 04. 15		

**欧式插座DIN 41612 250弯针母座**



**SPECIFICATION**

**MATERIAL:**

Housing: PBT+30%G. F UL94V-0

Contacts: Copper Alloy

**ELECTRICAL:**

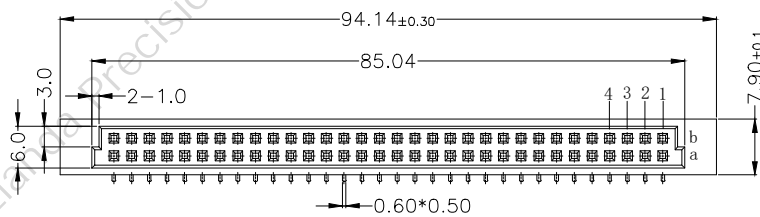
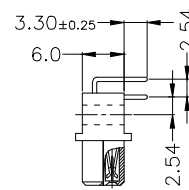
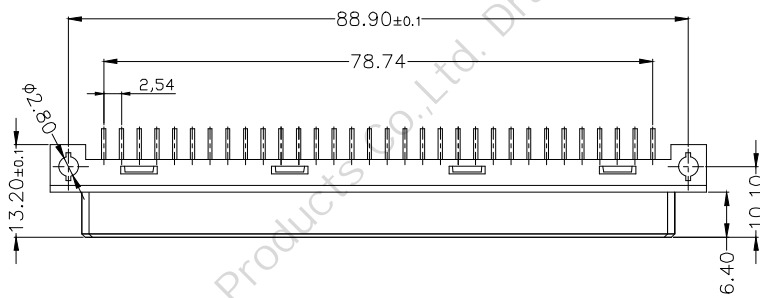
Current rating: 2 Amps .

Contact resistance: 20 mΩ initial

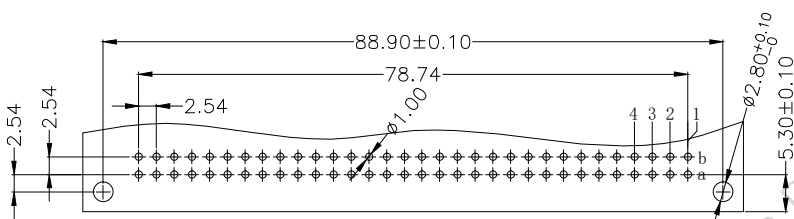
Insulation resistance: 1000 MΩ min @ 500 VDC

Dielectric withstanding voltage: 1000 VAC/minute

Operating temperature: -55° C TO +125° C



Pitch	Position	Rows with Contacts	Contact Arrange
2.54	64	A B	
	32	A -	
5.08	32	A B	
	16	A -	



PCB LAYOUT(RECOMMENDED)  
(TOP VIEW TOL. :±0.05)

公差一览表 TOLERANCE UNLESS OTHERWISE			
X.	±0.25	X°	±5°
.X	±0.20	.X°	±2°
.XX	±0.15	.XX°	±1°
.XXX	±0.02	.XXX°	±0.5°
日期 Date	2009. 04. 15		

**欧式插座DIN 41612 264弯针母座**