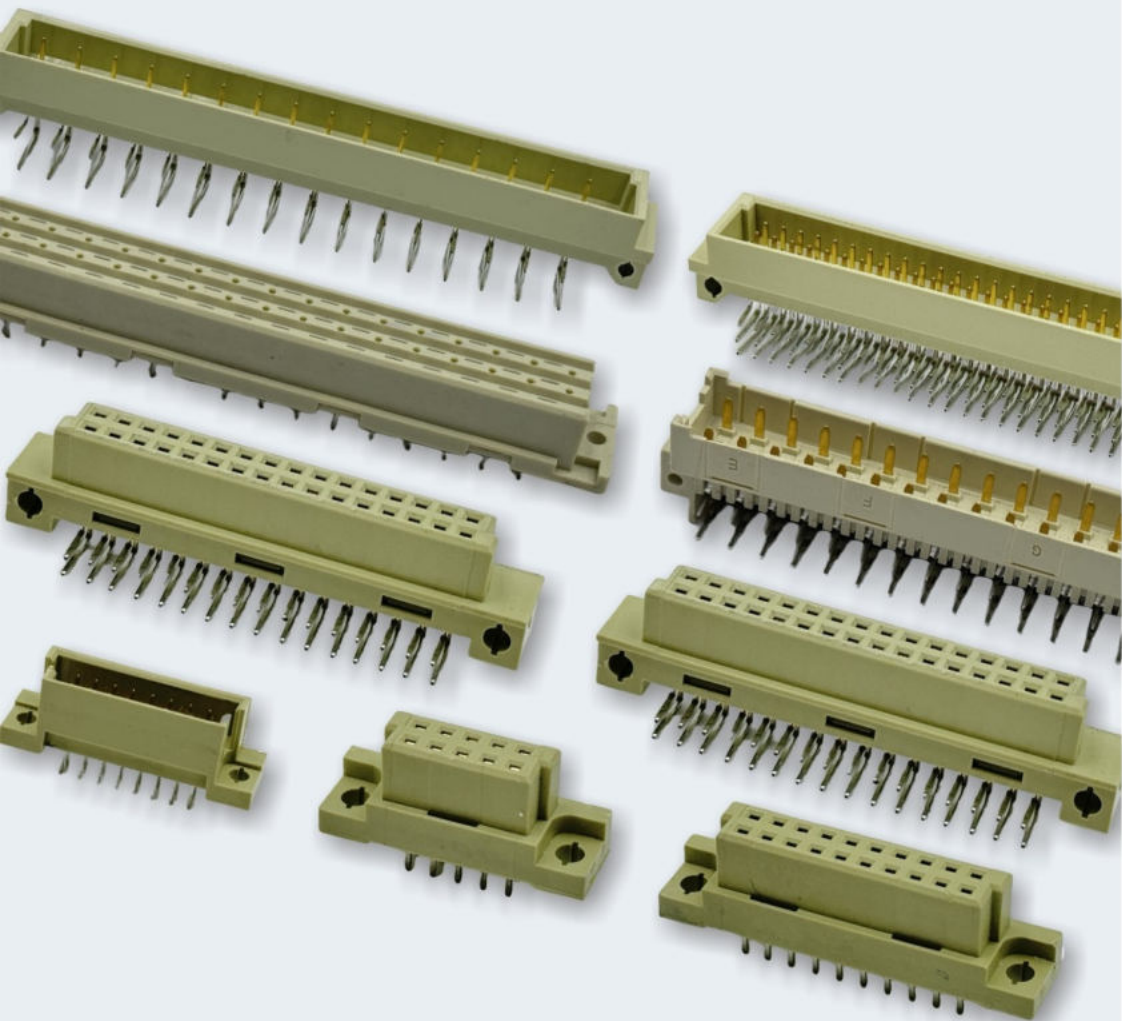
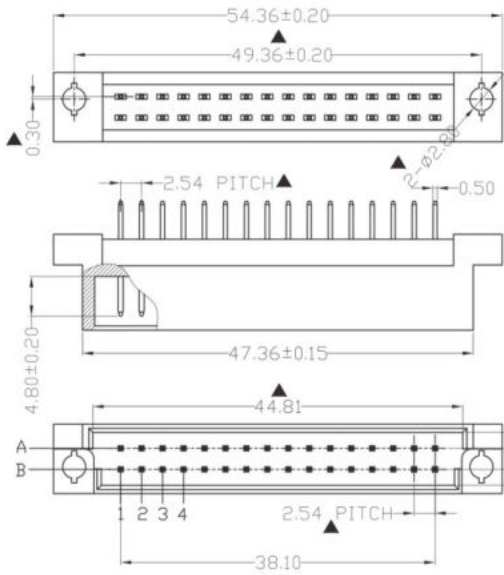


DIN-41612

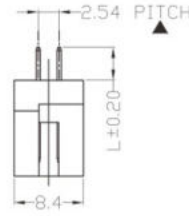


232公180度



SD-PAF32-03 X X X -Ro/GP

1Pitch:
2 - 2.54 Pitch
5 - 5.08 Pitch
2Contacts Material:
P - Phosphor bronze Material
B - Brass Material
3Contact Plated
Directly specify plating specifications

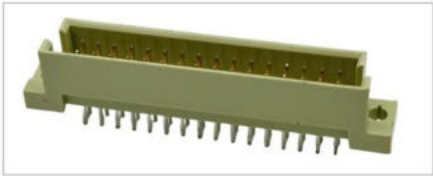


L	Dip Length
A	4.0
B	13.0
C	15.0
D	17.0
E	21.0

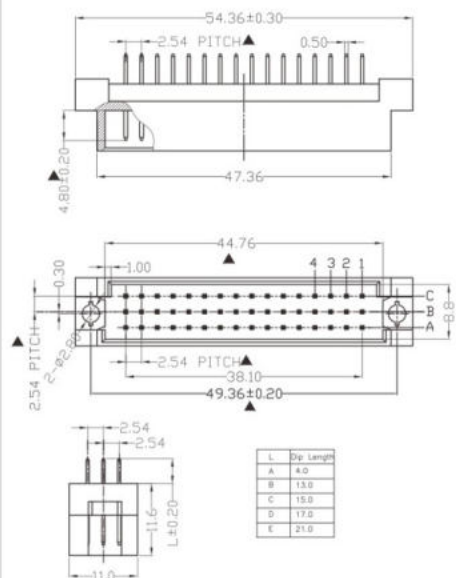
Pitch	Position	Rows with Contacts	Contact Arrange
2.54	32	A B	
2.54	16	A -	
5.08	16	A B	
5.08	8	A -	

Material:
Housing: PBT+GF30% UL94V-0,COLOR/WHITE;
Contacts: Brass T=0.60,
Finish:
Contact: Gold2-3u' Plated over Nickel 80-100u'
Specification:
Electrical Characteristics:
Current Rating: 2 AMP,
Dielectric Withstanding Voltage: AC 1000V For 1 minute,
Insulator Resistance: 1000MΩmin. at DC 500V,
Contact Resistance: 30mΩ Max.at DC 100mA,
Operating Temperature: -55°C~+105°C
Control Dimensions Indicated From' ▲'.

232公180度



348公180度



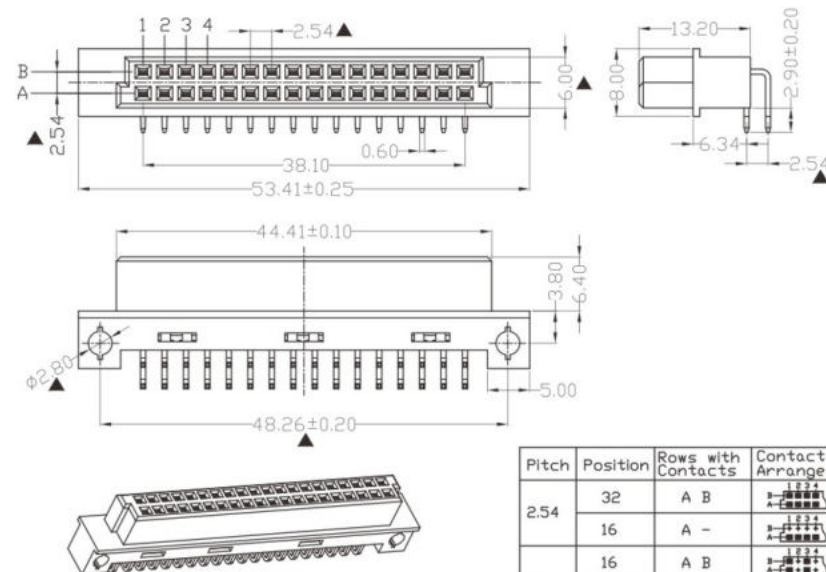
SD-PBF32/48-04 X X X -Ro/GP

- 1.Pitch:
2 - 2.54 Pitch
5 - 5.08 Pitch
2.Contacts Material:
B - Brass Material
3.Contact Plated:
Directly specify plating specifications

Pitch	Position	Rows with Contacts	Contact Arrange
2.54mm	48	A B C	
	32	A B -	
	32	A - C	
	16	A - -	
5.08mm	24	A B C	
	16	A B -	
	16	A - C	
	8	A - -	

Material:
Housing: PBT+GF30% UL94V-0,COLOR:WHITE;
Contacts: Brass T=0.60.
Finish:
Contact: Gold2-3u" Plated over Nickel 80-100u"
Specification:
Electrical Characteristics:
Current Rating: 2 AMP.
Dielectric Withstanding Voltage: AC 1000V For 1 minute.
Insulator Resistance: 1000MΩmin. at DC 500V.
Contact Resistance: 30mΩ Max.at DC 100mA.
Operating Temperature: -55°C~+105°C
Control Dimensions Indicated From ▲ ".

41612系列 母弯



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

SD-RAM32-01 X X X -Ro/GP

- 1.Pitch:
2 - 2.54 Pitch
5 - 5.08 Pitch
2.Contacts Material:
P - Phosphor bronze Material
B - Brass Material
3.Contact Plated:
Directly specify plating specifications

Material:
Housing: PBT+GF30% UL94V-0,COLOR:WHITE;
Contacts: Brass T=0.60.
Finish:
Contact: Gold2-3u" Plated over Nickel 80-100u"
Specification:
Electrical Characteristics:
Current Rating: 2 AMP.
Dielectric Withstanding Voltage: AC 1000V For 1 minute.
Insulator Resistance: 1000MΩmin. at DC 500V.
Contact Resistance: 30mΩ Max.at DC 100mA.
Operating Temperature: -55°C~+105°C
Control Dimensions Indicated From ▲ ".

348公180度



41612系列 母弯



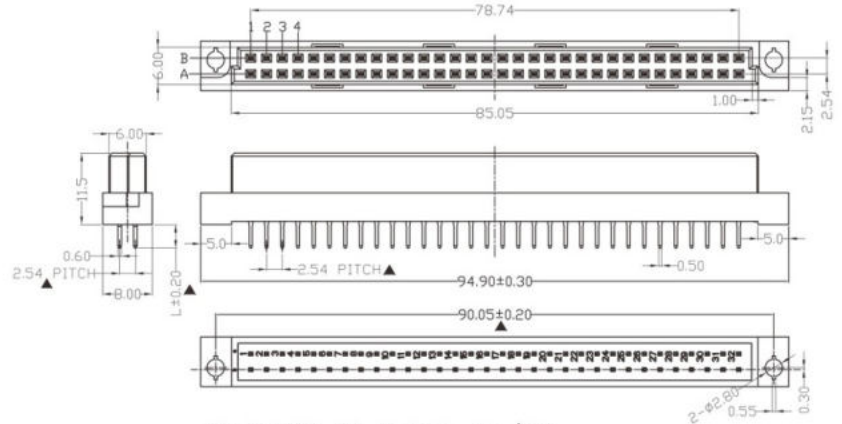
41612系列 母直

Material:
Housing: PBT+GF30% UL94V-0,COLOR:WHITE;
Contacts: Brass T=0.60.

Finish:
Contact: Gold2-3u" Plated over Nickel 80-100u"

Specification:
Electrical Characteristics:
Current Rating: 2 AMP.
Dielectric Withstanding Voltage: AC 1000V For 1 minute.
Insulator Resistance: 1000MΩmin. at DC 500V.
Contact Resistance: 30mΩMax.at DC 100mA.
Operating Temperature: -55°C~+105°C
Control Dimensions Indicated From"▲".
Withdrawal Force: 2.0-3.0Kg.

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

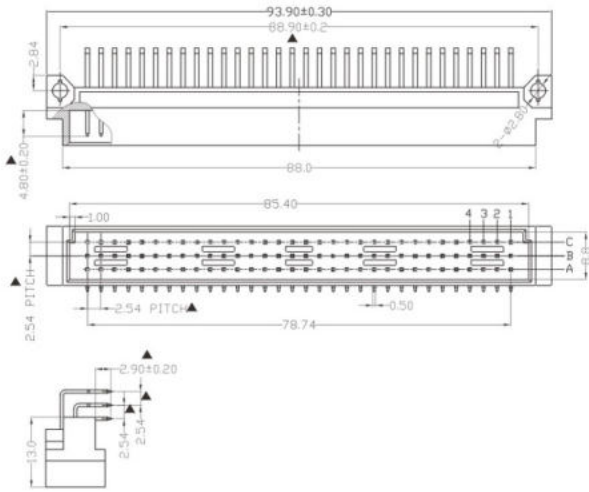


SD-RAF64-01 X X X -Ro/GP

- 1.Pitch:
2 - 2.54 Pitch
5 - 5.08 Pitch
- 2.Contacts Material:
P - Phosphor bronze Material
B - Brass Material
- 3.Contact Plated:
Directly specify plating specifications

L	Dip Length
A	3.8
B	13.0
C	15.0
D	17.0
E	21.0

41612系列 公弯



Pitch	Position	Rows with Contacts	Contact Arrange
2.54mm	96	A B C	
	64	A B -	
	64	A - C	
5.08mm	32	A - -	
	48	A B C	
	32	A B -	
	32	A - C	
	16	A - -	

SD-PBM64/96-05 X X X -Ro/GP

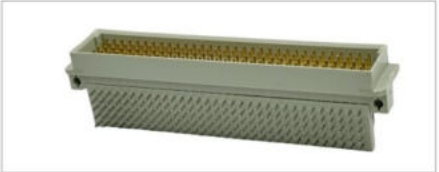
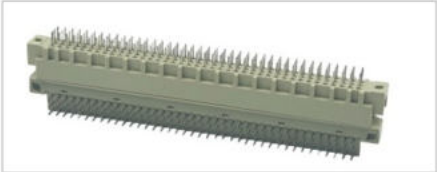
- 1.Pitch:
2 - 2.54 Pitch
5 - 5.08 Pitch
- 2.Contacts Material:
B - Brass Material
- 3.Contact Plated:
Directly specify plating specifications

Material:
Housing: PBT+GF30% UL94V-0,COLOR:WHITE;
Contacts: Brass T=0.60.

Finish:
Contact: Gold2-3u" Plated over Nickel 80-100u"

Specification:
Electrical Characteristics:
Current Rating: 2 AMP.
Dielectric Withstanding Voltage: AC 1000V For 1 minute.
Insulator Resistance: 1000MΩmin. at DC 500V.
Contact Resistance: 30mΩMax.at DC 100mA.
Operating Temperature: -55°C~+105°C
Control Dimensions Indicated From"▲".

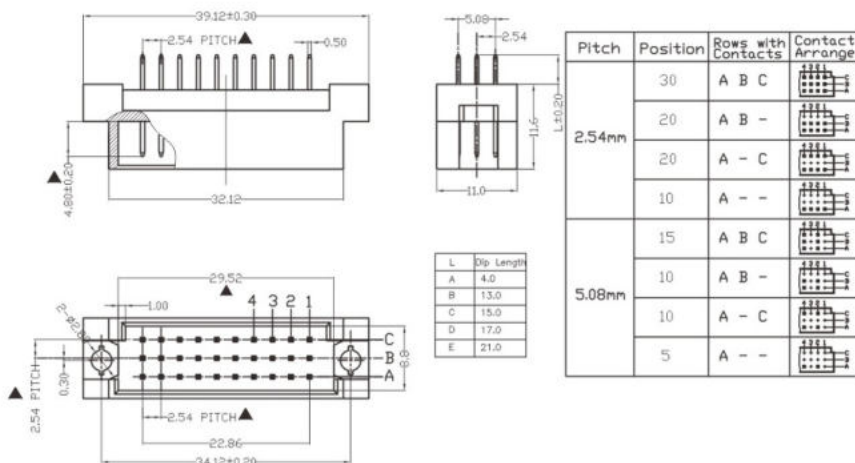
41612系列 母直



41612系列 公弯



41612系列 公直



Material:
Housing: PBT+GF30% UL94V-0,COLOR:WHITE;
Contacts: Brass T=0.60.

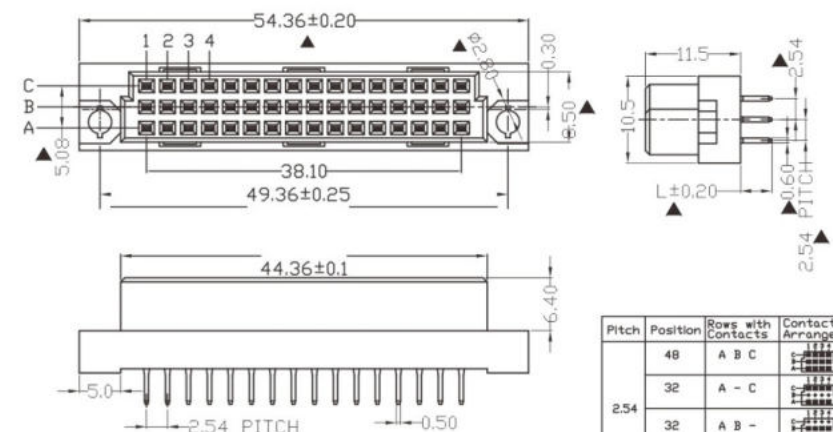
Finish:
Contact: Gold2~3u" Plated over Nickel 80~100u"

Specification:
Electrical Characteristics:
Current Rating: 2 AMP.
Dielectric Withstanding Voltage: AC 1000V For 1 minute.
Insulator Resistance: 1000MΩmin. at DC 500V.
Contact Resistance: 30mΩ Max.at DC 100mA.
Operating Temperature: -55°C~+105°C
Control Dimensions Indicated From' ▲ '.

SD-PBF30-04 X X X -Ro/GP

1.Pitch:
2 - 2.54 Pitch ① ② ③
5 - 5.08 Pitch
2.Contacts Material:
B - Brass Material
3.Contact Plated:
Directly specify plating specifications

332-348母180度



SD-RBF32/48-03 X X X -Ro/GP

1.Pitch:
2 - 2.54 Pitch ① ② ③
5 - 5.08 Pitch
2.Contacts Material:
P - Phosphor-bronze Material
B - Brass Material
3.Contact Plated:
Directly specify plating specifications

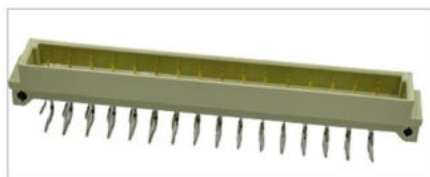
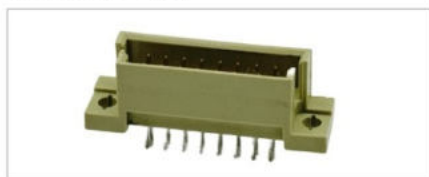
Material:
Housing: PBT+GF30% UL94V-0,COLOR:WHITE;
Contacts: Brass T=0.60.

Finish:
Contact: Gold2~3u" Plated over Nickel 80~100u"

Specification:
Electrical Characteristics:
Current Rating: 2 AMP.
Dielectric Withstanding Voltage: AC 1000V For 1 minute.
Insulator Resistance: 1000MΩmin. at DC 500V.
Contact Resistance: 30mΩ Max.at DC 100mA.
Operating Temperature: -55°C~+105°C
Control Dimensions Indicated From' ▲ '.
Withdrawal Force: 1.0~2.8Kg.

L	Dip Length
A	3.8
B	13.0
C	15.0
D	17.0
E	21.0

41612系列 公直



332-348母180度

