



The Coaxial D-Sub have like the Power D-Subr replaced the two rows in a Standard Density connector with a coaxial contact that take up about the same size as the two rows of signal contacts. The Coaxial D-Sub is exactly the same size as the Standard Density connector but instead of example 9 positions of signal pins it has 2 power contacts , or instead of 37 positions of signals it has 8 coaxial contacts.

# Coaxial D-Sub Mixed Layout

The Coaxial D-Sub with Mixed Layout mixes both coaxial contacts and signal contacts in the same connector. For example the same size as a 15 position Standard Density D-Sub you can have what we call a 7W2, which means there is 7 contacts where 2 of them are coaxial contacts, which means there are 5 signal contacts, so 5 signals and 2 coaxial. See the Layout in the Tech Specs on the bottom, there are a lot of combinations of the Mixed Layout alternative.

**Mixed Layout** 

Standard Density pitch 2.54mm

## Tech Spec

# Full Layout Material Data Insulator Polyester GF UL94V-0

Coaxial Contacts

Insulator color	
Contacts	Precision machined copper alloy
Contact plating	Hard Gold plated over Nickel
Shell	Steel, dimples on Male shell
Shell plating	Tin plated over Nickel or Nickel plating

#### **Electrical Data**

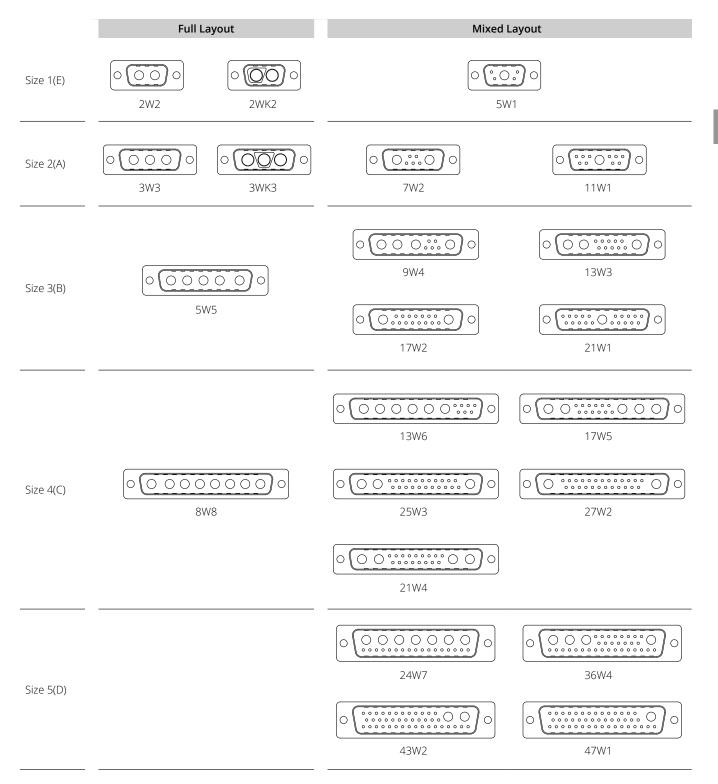
125 V
Contact - contact 1000 V r.m.s.
 50Ω and 75Ω
<1mΩ
- 5.0 A
- <10mΩ
>5GΩ

Mechanical Data	
Creepage distance	- 1.0mm
Operating Temperature	Temp -55°C to +125°C
Quality Class	Quality Class 1 = 500 Mating Cycles, 30μ" (0.8μm) Gold over Nickel) Quality Class 3 = 50 Mating Cycles 8μ" (0.2μm) Gold over Nickel For other plating alternatves contact factory

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#### KC

Layout



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КС

# Coaxial D-Sub Full Layout KC Series

## Solder cup

#### Male

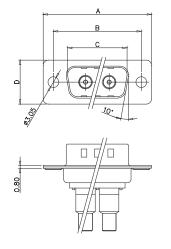
Female

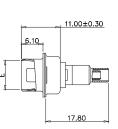


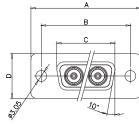


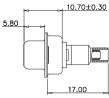
Note: Solder cup coaxial contacts not inserted when shipped

#### Drawing

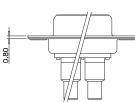








KONMEK



0.00		
		17.00

Size	А	В	С	D	E
1(E)	30.80	25.00	16.90	12.50	8.30
2(A)	39.20	33.30	25.25	12.50	8.30
3(B)	53.05	47.05	38.95	12.50	8.30
4(C)	69.40	63.50	55.40	12.50	8.30

Size	А	В	С	D	E
1(E)	30.80	25.00	16.30	12.50	7.90
2(A)	39.20	33.30	24.60	12.50	7.90
3(B)	53.05	47.05	38.40	12.50	7.90
4(C)	69.40	63.50	54.80	12.50	7.90

#### Part Number Code

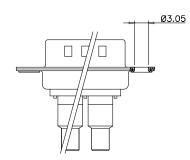
Series: KC = Coaxial D-Sub	KC S	5	4	-3W3	N	Т	В	A1 Mounting*: A1 = Mounting hole
<b>Terminal type:</b> <b>S</b> = Solder cup								<b>B1</b> = B1 with 4-40 UNC <b>B6</b> = B6 with M3 See mounting drawings below for more details
<b>Impedance:</b> $5 = 50\Omega$ <b>7</b> = 75 $\Omega$								Insulator color:
Contact plating*: 4 = Quality Class 3 (standard) 3 = Quality Class 1							Shel	B = Black I plating*: in (standard) N = Nickel
Layout: 2W2 2WK2 3W3 3WK3 5W5 8W8	3					Genc	der:	$\mathbf{F}$ = Female

\*Contact sales for more details, Konmek have a wide range of alternatives available.

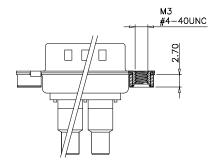
# **Coaxial D-Sub Full Layout KC Series**

#### Solder cup Mounting

A1



B1/B6



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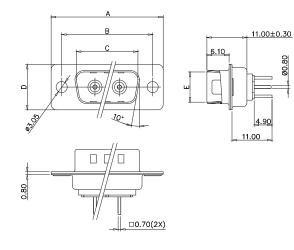
# Coaxial D-Sub Full Layout KC Series

## Straight PCB solder

Male



#### Drawing



Size	А	В	С	D	E
1(E)	30.80	25.00	16.90	12.50	8.30
2(A)	39.20	33.30	25.25	12.50	8.30
3(B)	53.05	47.05	38.95	12.50	8.30
4(C)	69.40	63.50	55.40	12.50	8.30

A	
	5.80
55 10·	5.20
□ 0.70(2X)	

Size	А	В	с	D	E
1(E)	30.80	25.00	16.30	12.50	7.90
2(A)	39.20	33.30	24.60	12.50	7.90
3(B)	53.05	47.05	38.40	12.50	7.90
4(C)	69.40	63.50	54.80	12.50	7.90

#### Part Number Code

Series: KC = Coaxial D-Sub	KC	т	5	4	-3W3	М	Т	В	<b>C1 Mounting*:</b> <b>A1</b> = A1 No threads <b>B8</b> = B8 with M3
<b>Terminal type:</b> <b>T</b> = Straight PCB solder									<b>B1</b> = B1 with 4-40 UNC <b>C1</b> = C1 with 4-40 UNC <b>B2</b> = B2 with 4-40 UNC <b>C2</b> = C2 with 4-40 UNC <b>B3</b> = B3 with 4-40 UNC <b>C6</b> = C6 with M3
<b>Impedance:</b> <b>5</b> = 50Ω <b>7</b> = 75Ω									<b>B6</b> = B6 with M3 <b>C7</b> = C7 with M3 <b>B7</b> = B7 with M3
Contact plating*: 4 = Quality Class 3 (standard) 3 = Quality Class 1									See mounting drawings below for more details Insulator color: B = Black
Layout: 2W2 2WK2 3W3 3WK3 5W5 8W8									II plating*: Fin (standard) <b>N</b> = Nickel
							Gen M =		<b>F</b> = Female

Female

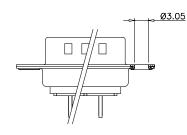
\*Contact sales for more details, Konmek have a wide range of alternatives avaliable.

КС

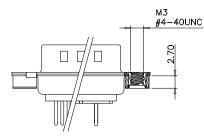
# **Coaxial D-Sub Full Layout KC Series**

## Straight PCB solder Mounting

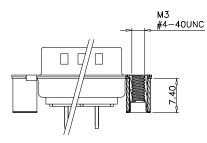
A1



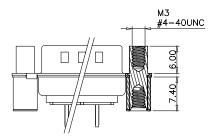
B1/B6



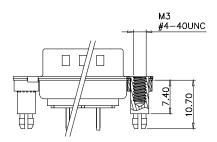
B2/B7



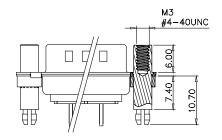
B3/B8



C1/C6



C2/C7





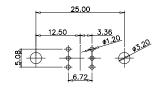
# Coaxial D-Sub Full Layout KC Series

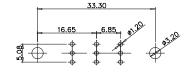
# Straight PCB solder

PCB Layout for Male and Female connector

2W2 / 2WK2

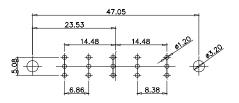
3W3 / 3WK3



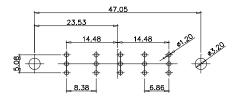


5W5 Male

8W8 Male

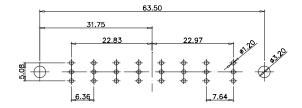


5W5 Female



8W8 Female

7.6





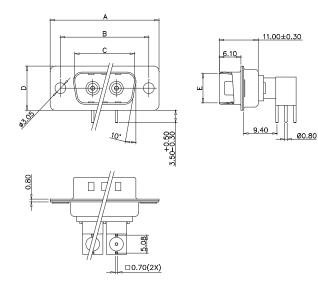
# Coaxial D-Sub Full Layout KC Series

## R/A PCB solder

Male



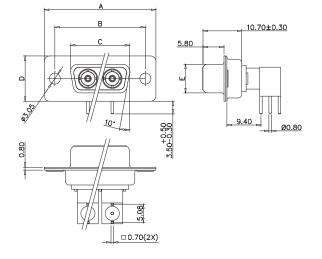
Drawing



Female



KC



Size	А	В	С	D	E
1(E)	30.80	25.00	16.90	12.50	8.30
2(A)	39.20	33.30	25.25	12.50	8.30
3(B)	53.05	47.05	38.95	12.50	8.30
4(C)	69.40	63.50	55.40	12.50	8.30

Size	А	В	С	D	Е
1(E)	30.80	25.00	16.30	12.50	7.90
2(A)	39.20	33.30	24.60	12.50	7.90
3(B)	53.05	47.05	38.40	12.50	7.90
4(C)	69.40	63.50	54.80	12.50	7.90

#### Part Number Code

Series: KC = Coaxial D-Sub	KC	R	5	4	-3W3	М	Т	В	<b>D1 Mounting*:</b> A1 = A1 No threads <b>D4</b> = D4 with 4-40 UNC
<b>Terminal type:</b> <b>R</b> = R/A PCB solder									<b>B1</b> = B1 with 4-40 UNC <b>D6</b> = D6 with M3 <b>B6</b> = B6 with M3 <b>D7</b> = D7 with M3 <b>D1</b> = D1 with 4-40 UNC <b>D8</b> = D8 with M3
<b>Impedance:</b> <b>5</b> = 50Ω <b>7</b> = 75Ω									<b>D2</b> = D2 with 4-40 UNC <b>D9</b> = D9 with M3 <b>D3</b> = D3 with 4-40 UNC
Contact plating*: 4 = Quality Class 3 (standard) 3 = Quality Class 1									See mounting drawings below for more details Insulator color: B = Black
Layout: 2W2 2WK2 3W3 3WK3 5W5 8W8									<b>I plating*:</b> in (standard) <b>N</b> = Nickel
							Gen	der:	

 $\mathbf{M}$  = Male  $\mathbf{F}$  = Female

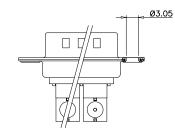
\*Contact sales for more details, Konmek have a wide range of alternatives available.



# Coaxial D-Sub Full Layout KC Series

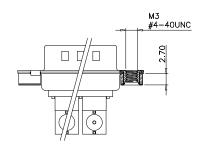
#### R/A PCB solder Mounting

A1

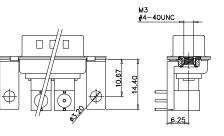


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B1/B6

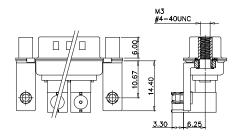


D2/D7



D3/D8

D1/D6



M3 #4-40UNC

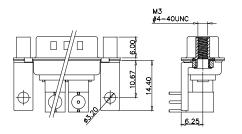
10.67

٢

14.40

3.30

D4/D9



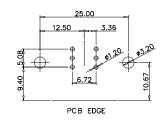


## R/A PCB solder

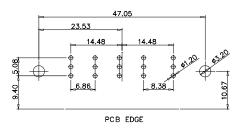
PCB Layout for Male and Female connector

2W2 / 2WK2 Male/Female

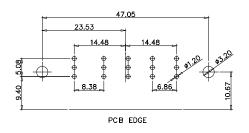




5W5 Male

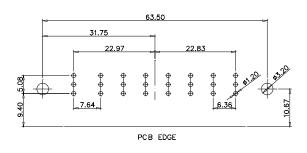


#### 5W5 Female

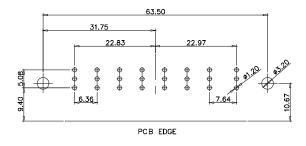


33.30 16.65 6.85 6.85 6.85 6.85 6.85 6.85 6.85 6.85 6.85 6.85 6.85 6.85 6.85 6.85 6.85 6.85 6.85 6.85 6.85 6.85 6.85 6.85 6.85 6.85 6.85 6.85 6.85 6.85 6.85 6.85 6.85 6.85 6.85 6.85 6.85 6.85 6.85 6.85 6.85 6.85 6.85 6.85 6.85 6.85 6.85 6.85 6.85 6.85 6.85 6.85 6.85 6.85 6.85 6.85 6.85 6.85 6.85 6.85 6.85 6.85 6.85 6.85 6.85 6.85 6.85 6.85 6.85 6.85 6.85 6.85 6.85 6.85 6.85 6.85 6.85 6.85 6.85 6.85 6.85 6.85 6.85 6.85 6.85 6.85 6.85 6.85 6.85 6.85 6.85 6.85 6.85 6.85 6.85 6.85 6.85 6.85 6.85 6.85 6.85 6.85 6.85 6.85 6.85 6.85 6.85 6.85 6.85 6.85 6.85 6.85 6.85 6.85 6.85 6.85 6.85 6.85 6.85 6.85 6.85 6.85 6.85 6.85 6.85 6.85 6.85 6.85 6.85 6.85 6.85 6.85 6.85 6.85 6.85 6.85 6.85 6.85 6.85 6.85 6.85 6.85 6.85 6.85 6.85 6.85 6.85 6.85 6.85 6.85 6.85 6.85 6.85 6.85 6.85 6.85 6.85 6.85 6.85 6.85 6.85 6.85 6.85 6.85 6.85 6.85 6.85 6.85 6.85 6.85 6.85 6.85 6.85 6.85 6.85 6.85 6.85 6.85 6.85 6.85 6.85 6.85 6.85 6.85 6.85 6.85 6.85 6.85 6.85 6.85 6.85 6.85 6.85 6.85 6.85 6.85 6.85 6.85 6.85 6.85 6.85 6.85 6.85 6.85 6.85 6.85 6.85 6.85 6.85 6.85 6.85 6.85 6.85 6.85 6.85 6.85 6.85 6.85 6.85 6.85 6.85 6.85 6.85 6.85 6.85 6.85 6.85 6.85 6.85 6.85 6.85 6.85 6.85 6.85 6.85 6.85 6.85 6.85 6.85 6.85 6.85 6.85 6.85 6.85 6.85 6.85 6.85 6.85 6.85 6.85 6.85 6.85 6.85 6.85 6.85 6.85 6.85 6.85 6.85 6.85 6.85 6.85 6.85 6.85 6.85 6.85 6.85 6.85 6.85 6.85 6.85 6.85 6.85 6.85 6.85 6.85 6.85 6.85 6.85 6.85 6.85 6.85 6.85 6.85 6.85 6.85 6.85 6.85 6.85 6.85 6.85 6.85 6.85 6.85 6.85 6.85 6.85 6.85 6.85 6.85 6.85 6.85 6.85 6.85 6.85 6.85 6.85 6.85 6.85 6.85 6.85 6.85 6.85 6.85 6.85 6.85 6.85 6.85 6.85 6.85 6.85 6.85 6.85 6.85 6.85 6.85 6.85 6.85 6.85 6.85 6.85 6.85 6.85 6.85 6.85 6.85 6.85 6.85 6.85 6.85 6.85

#### 8W8 Male



#### 8W8 Female



# KONMEK

KC

# **Coaxial D-Sub Mixed Layout KC Series**

#### Solder cup

Male

Female





Note: Solder cup coaxial contacts not inserted when shipped

Drawing

Size

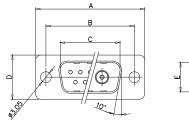
1(E)

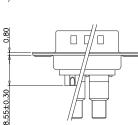
2(A)

3(B)

4(C)

5(D)





Α

30.80

39.20

53.05

69.40

67.00

в

25.00

33.30

47.05

63.50

61.00

с

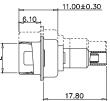
16.90

25.25

38.95

55.40

52.80



D

12.50

12.50

12.50

12.50

15.30

Е

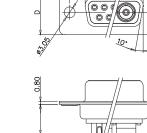
8.30

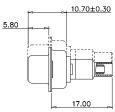
8.30

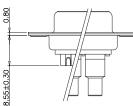
8.30

8.30

11.15







R

(0

-	17.00	

Size	Α	В	С	D	E
1(E)	30.80	25.00	16.30	12.50	7.90
2(A)	39.20	33.30	24.60	12.50	7.90
3(B)	53.05	47.05	38.40	12.50	7.90
4(C)	69.40	63.50	54.80	12.50	7.90
5(D)	67.00	61.00	52.20	15.30	10.90

#### Part Number Code

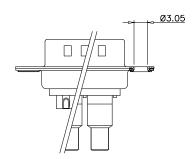
Series: KC = Coaxial D-Sub	KC S	5	4	-7W2	Μ	Т	В	A1 Mounting*: A1 = Mounting hole
<b>Terminal type:</b> <b>S</b> = Solder cup								<b>B1</b> = B1 with 4-40 UNC <b>B6</b> = B6 with M3 Case may unting drawings helpsufar mana datails
<b>Impedance:</b> <b>5</b> = 50Ω <b>7</b> = 75Ω								See mounting drawings below for more details
Contact plating*: 4 = Quality Class 3 (standard)								<b>B</b> = Black
3 = Quality Class 1 Layout:								l <b>l plating*:</b> Fin (standard) <b>N</b> = Nickel
5W1 7W2 11W1 9W4 13W3 17W2 2 13W6 17W5 25W3 27W2 21W4 25W 21W4 24W7 36W4 43W2 47W1		12				Gen M =		e <b>F</b> = Female

\*Contact sales for more details, Konmek have a wide range of alternatives available.

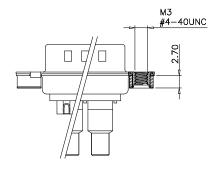
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#### Solder cup Mounting

A1



B1/B6



KC

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10.70±0.30

<u>5.20</u>

Ø0.80

5.80

00

80

11.00±0.30 5.70±0.30

Ø0.65

KC

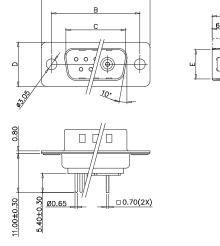
# **Coaxial D-Sub Mixed Layout KC Series**

## Straight PCB solder

Male



#### Drawing



₩ >	11.00±0.30
6.10 <sub>4</sub>	9
	Ø0.80
	4.90
1	1.00

Size	А	В	с	D	E
1(E)	30.80	25.00	16.90	12.50	8.30
2(A)	39.20	33.30	25.25	12.50	8.30
3(B)	53.05	47.05	38.95	12.50	8.30
4(C)	69.40	63.50	55.40	12.50	8.30
5(D)	67.00	61.00	52.80	15.30	11.15

Size	А	В	с	D	E
1(E)	30.80	25.00	16.30	12.50	7.90
2(A)	39.20	33.30	24.60	12.50	7.90
3(B)	53.05	47.05	38.40	12.50	7.90
4(C)	69.40	63.50	54.80	12.50	7.90
5(D)	67.00	61.00	52.20	15.30	10.90

□ 0.70(2X)

#### Part Number Code

Series: KC T 5 KC = Coaxial D-Sub	4	-7W2 N	ЛТ	В	<b>C1 Mounting*:</b> <b>A1</b> = A1 No threads <b>B8</b> = B8 with M3
<b>Terminal type:</b> <b>T</b> = Straight PCB solder					<b>B1</b> = B1 with 4-40 UNC <b>C1</b> = C1 with 4-40 UNC <b>B2</b> = B2 with 4-40 UNC <b>C2</b> = C2 with 4-40 UNC <b>B3</b> = B3 with 4-40 UNC <b>C6</b> = C6 with M3
<b>Impedance:</b> <b>5</b> = $50\Omega$ <b>7</b> = $75\Omega$					<b>B6</b> = B6 with M3 <b>C7</b> = C7 with M3 <b>B7</b> = B7 with M3
Contact plating*: 4 = Quality Class 3 (standard) 3 = Quality Class 1					See mounting drawings below for more details Insulator color: B = Black
Layout: 5W1 7W2 11W1 9W4 13W3 17W2 21W1					<b>I plating*:</b> in (standard) <b>N</b> = Nickel
13W6 17W5 25W3 27W2 21W4 25W3 27W2 21W4 24W7 36W4 43W2 47W1				<b>der:</b> Male	<b>F</b> = Female

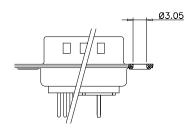
Female

\*Contact sales for more details, Konmek have a wide range of alternatives avaliable.

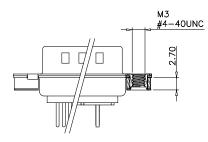


## Straight PCB solder Mounting

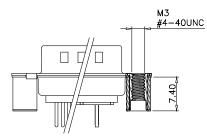
A1



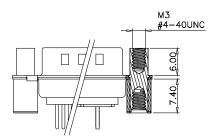
B1/B6



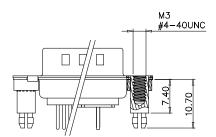
B2/B7



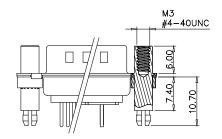
B3/B8



C1/C6



C2/C7



## KONMEK

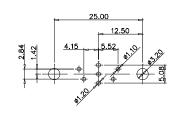
КС

# Coaxial D-Sub Mixed Layout KC Series

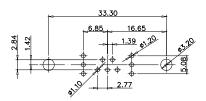
# Straight PCB solder

PCB Layout for Male and Female connector

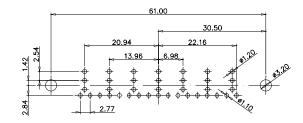
5W1 Male/Female



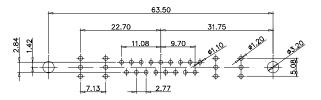
7W2 Male/Female



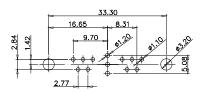
#### 24W7 Male/Female



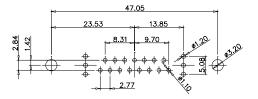
21W4 Male/Female



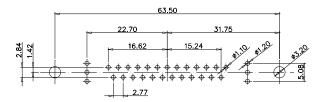
11W1 Male/Female



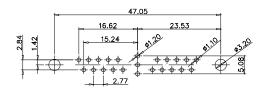
17W2 Male/Female



27W2 Male/Female



#### 21W1 Male/Female



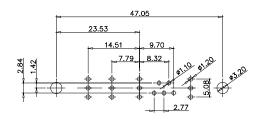


КС

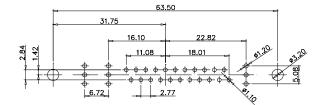
# Coaxial D-Sub Mixed Layout KC Series

## Straight PCB solder PCB Layout for Male connector

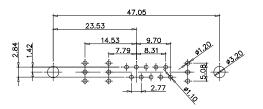
9W4 Male



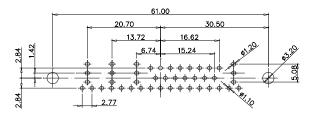
25W3 Male



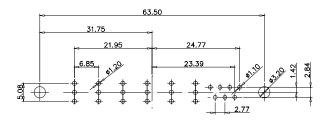
13W3 Male



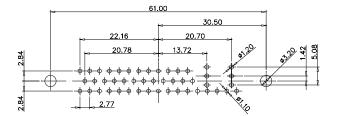
36W4 Male



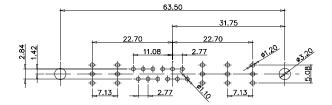
13W6 Male



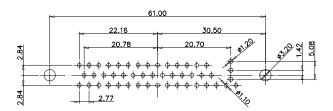
43W2 Male



#### 17W5 Male



47W1 Male

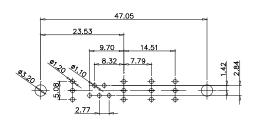


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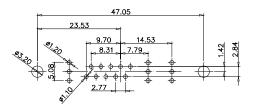
# Coaxial D-Sub Mixed Layout KC Series

## Straight PCB solder PCB Layout for Female connector

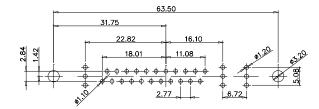
9W4 Female



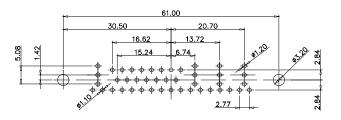
13W3 Female



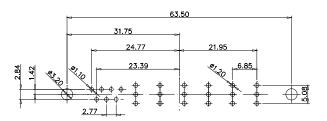
25W3 Female



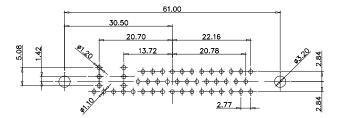
36W4 Female



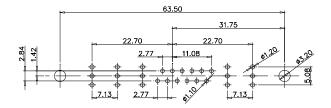
13W6 Female



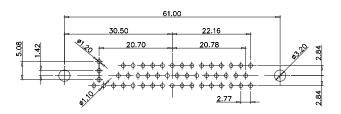
43W2 Female



#### 17W5 Female



47W1 Female



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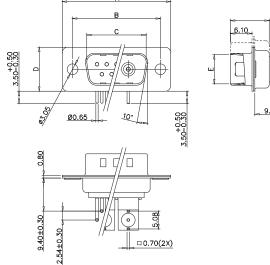
# Coaxial D-Sub Mixed Layout KC Series

## R/A PCB solder

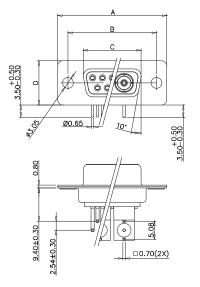
Male



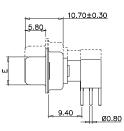
Drawing



ł		11.00±0.30	
ů u v	<u>6.10</u> <u></u> <u>-</u> <u>-</u>	9.40 - 0.84	0



Female



Size	Α	В	С	D	E
1(E)	30.80	25.00	16.90	12.50	8.30
2(A)	39.20	33.30	25.25	12.50	8.30
3(B)	53.05	47.05	38.95	12.50	8.30
4(C)	69.40	63.50	55.40	12.50	8.30
5(D)	67.00	61.00	52.80	15.30	11.15

Size	А	В	С	D	E
1(E)	30.80	25.00	16.30	12.50	7.90
2(A)	39.20	33.30	24.60	12.50	7.90
3(B)	53.05	47.05	38.40	12.50	7.90
4(C)	69.40	63.50	54.80	12.50	7.90
5(D)	67.00	61.00	52.20	15.30	10.90

#### Part Number Code

	Series: KC = Coaxial D-SubKCR5Terminal type: R = R/A PCB solder $\bullet$ $\bullet$ Impedance: 5 = 500 $7 = 750$	4 -7w2 M	M       T       B       D1 Mounting*: A1 = A1 No threads B1 = B1 with 4-40 UNC       D4 = D4 with 4-40 UNC         B6 = B6 with M3       D7 = D7 with M3         D1 = D1 with 4-40 UNC       D8 = D8 with M3         D2 = D2 with 4-40 UNC       D9 = D9 with M3         D3 = D3 with 4-40 UNC       D1 = D1 with 4-40 UNC
$\mathbf{a} = \text{Quality Class 5 (standard)} \qquad \qquad \mathbf{B} = \text{Black}$	<b>4</b> = Quality Class 3 (standard)		See mounting drawings below for more details Insulator color: <b>B</b> = Black
Layout:       Shell plating*:         5W1       7W2       11W1       9W4       13W3       17W2       21W1       T = Tin (standard)       N = Nickel         13W6       17W5       25W3       27W2       21W4       25W3       27W2         21W4       24W7       36W4       43W2       47W1       M = Male       F = Female	5Ŵ1 7W2 11W1 9W4 13W3 17W2 21W1 13W6 17W5 25W3 27W2 21W4 25W3 27W2		T = Tin (standard) N = Nickel Gender:

\*Contact sales for more details, Konmek have a wide range of alternatives avaliable.



# **Coaxial D-Sub Mixed Layout KC Series**

M3 #4-40UNC

10.67

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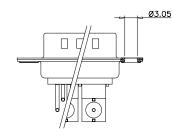
14.40

3.30

SI E

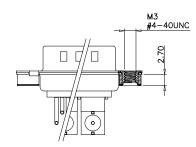
#### R/A PCB solder Mounting

A1

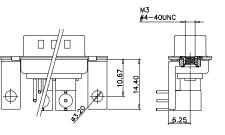


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B1/B6

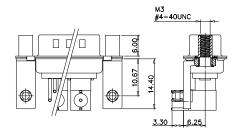


D2/D7

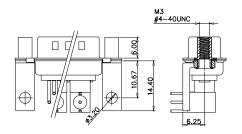


D3/D8

D1/D6



D4/D9

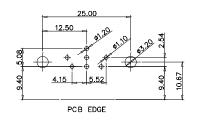


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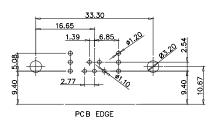
## R/A PCB solder

PCB Layout for Male and Female connector

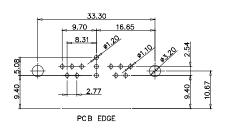
#### 5W1 Male/Female



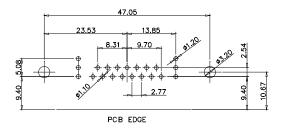
#### 7W2 Male/Female



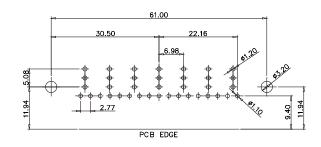
#### 11W1 Male/Female



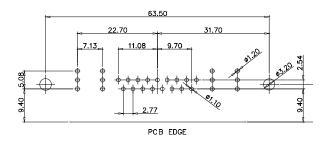
#### 17W2 Male/Female



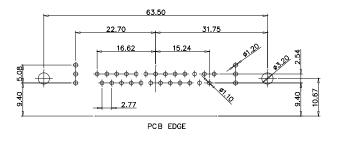
24W7 Male/Female



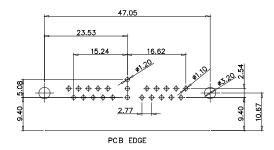
21W4 Male/Female



#### 27W2 Male/Female



#### 21W1 Male/Female



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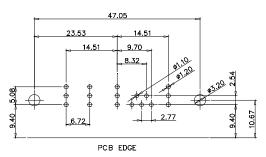
#### KONMEK

KC

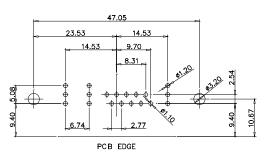
# R/A PCB solder

PCB Layout for Male connector

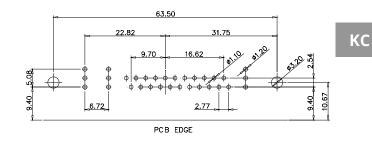
9W4 Male



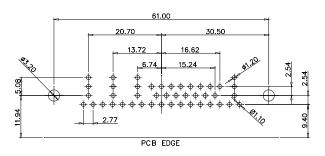
13W3 Male



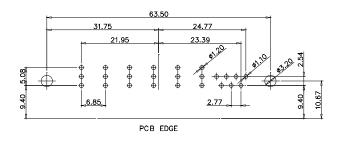
25W3 Male



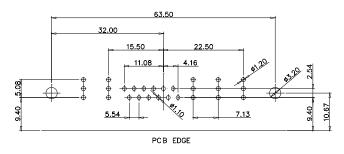




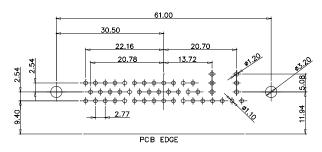
13W6 Male



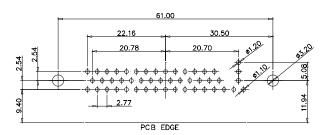
17W5 Male



43W2 Male



#### 47W1 Male

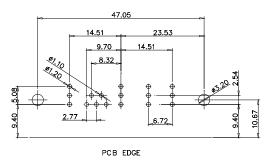


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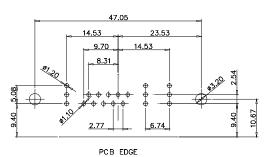
# R/A PCB solder

PCB Layout for Female connector

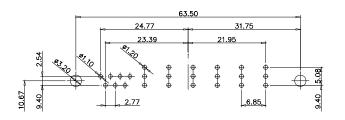
9W4 Female



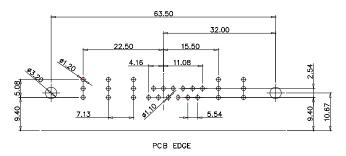
13W3 Female



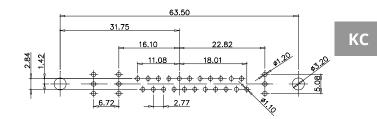
13W6 Female



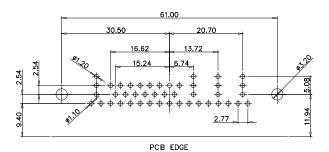
#### 17W5 Female



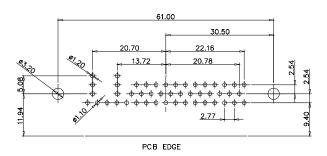
25W3 Female



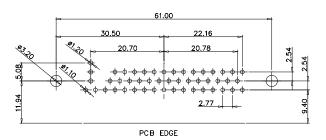
36W4 Female



43W2 Female



#### 47W1 Female



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