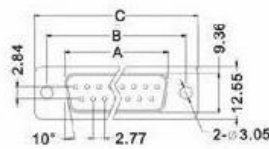


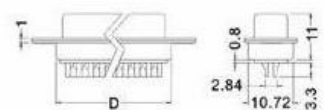
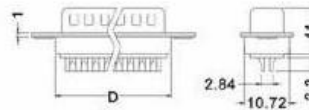
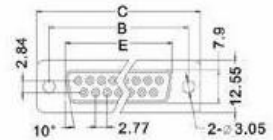
Разъемы серии D-Sub на кабель (обозначение DB - ** M/F)



Вилка



Розетка



Specifications:

Contact Resistance: 30mΩ max.at DC 100 mA
Insulator Resistance: 1000MΩ min.at DC 500V
Current Rating: 5AMP

Dielectric Withstanding

Voltage: AC 1000V For 1 minute
Operating Temperature: -55° C--+105° C
Contact: Brass or Phosphor Bronze
Housing: PBT &30% Glass Fiber(UL 94V-0)

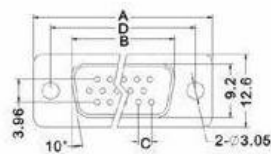
Position	A	B	C	D	E
9	16.92	24.99	30.81	19.36	16.33
15	25.25	33.32	39.14	27.64	24.66
25	38.96	47.04	53.04	41.08	38.38
37	55.42	63.50	69.32	57.38	54.84

Разъемы серии D-Sub высокой плотности на кабель

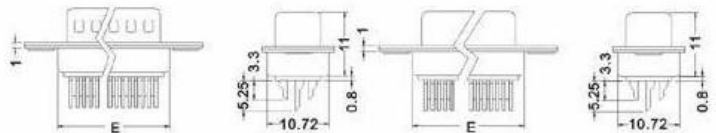
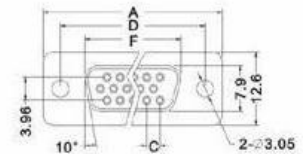
(обозначение DHS- ** M/F)



Вилка



Розетка



Specifications:

Contact Resistance: 30m Ω max.at DC 100 mA
 Insulator Resistance: 1000M Ω min.at DC 500V
 Current Rating: 3AMP

Dielectric Withstanding

Voltage: AC 1000V For 1 minute
 Operating Temperature: -55° C--+105° C
 Contact: Brass or Phosphor Bronze
 Housing: PBT &30% Glass Fiber(UL 94V-0)

Position	A	B	C	D	E	F
15	30.9	17.7	2.29	24.99	19.3	16.33
26	39.1	25.3	2.29	33.32	27.5	24.7
44	53.0	39.0	2.29	47.04	41.3	38.4
62	69.3	55.4	2.41	63.50	57.7	54.8

Разъёмы серии D-Sub обжим на шлейф (обозначение DI- ** M/F)



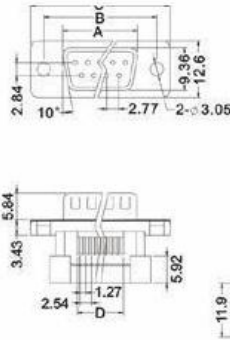
Specifications:

Contact Resistance: 30mΩ max.at DC 100 mA
Insulator Resistance: 1000MΩ min.at DC 500V
Current Rating: 1AMP

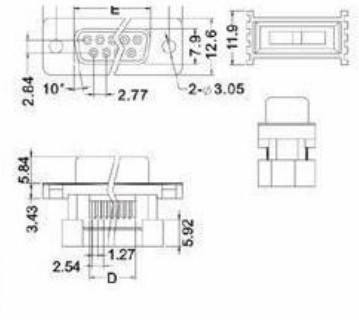
Dielectric Withstanding

Voltage: AC 500V For 1 minute
Operating Temperature: -55° C--+105° C
Contact: Male Brass
Female Phosphor Bronze
Housing: PBT &30% Glass Fiber(UL 94V-0)

Вилка

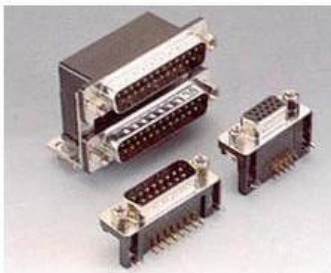


Розетка

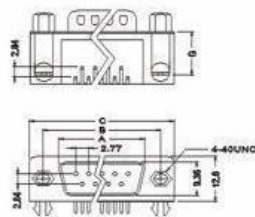


Position	A	B	C	D	E
9	17.78	24.99	31.04	19.36	16.33
15	26.15	33.32	39.24	27.64	24.66
25	39.94	47.04	53.04	41.08	38.38
37	56.56	63.50	69.62	57.38	54.84

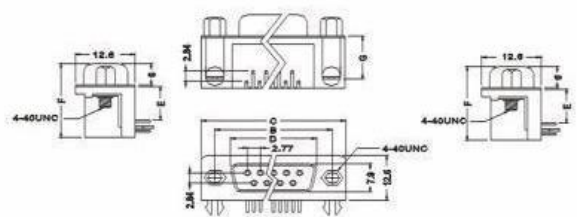
Разъёмы D-Sub на плату (обозначение DRB)



Вилка



Розетка



Specifications:

Contact Resistance: 30mΩ max.at DC 100 mA
Insulator Resistance: 1000MΩ min.at DC 500V
Current Rating: 5AMP

Dielectric Withstanding

Voltage: AC 1000V For 1 minute
Operating Temperature: -55° C--+105° C
Contact: Brass or Phosphor Bronze
Housing: PBT &30% Glass Fiber(UL 94V-0)

Position	A	B	C	D
9	17.78	24.99	31.04	16.33
15	26.15	33.32	39.24	24.66
25	39.94	47.04	53.04	38.66
37	56.56	63.50	69.62	54.84

Position	E	F	G
B	7.2	18.4	9.62
D	9.1	20.64	12.04
C	13.84	25.3	16.5

Разъемы D-Sub на плату высокой плотности (обозначение DHR- ** M/F)



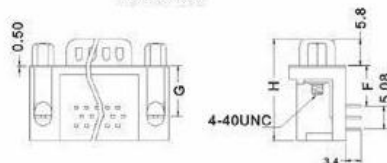
Specifications:

Contact Resistance: 30m Ω max.at DC 100 mA
Insulator Resistance: 1000M Ω min.at DC 500V
Current Rating: 3AMP

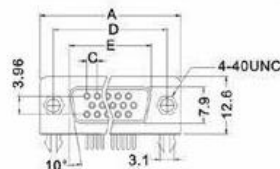
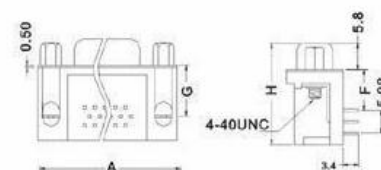
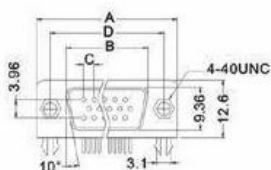
Dielectric Withstanding

Voltage: AC 1000V For 1 minute
Operating Temperature: -55° C--+105° C
Contact: Brass or Phosphor Bronze
Housing: PBT &30% Glass Fiber(UL 94V-0)

Вилка



Розетка



Position	A	B	C	D	E
15	31.04	17.78	2.29	24.99	16.33
26	39.24	26.15	2.29	33.32	24.66
44	53.04	39.94	2.29	47.04	38.38
62	69.62	56.56	2.41	63.50	54.84

	F	G	H
B	3.08	5.08	14.45
C	9.4	10.89	22.2

Разъемы серии D-Sub на плату вертикальные (обозначение DSB)

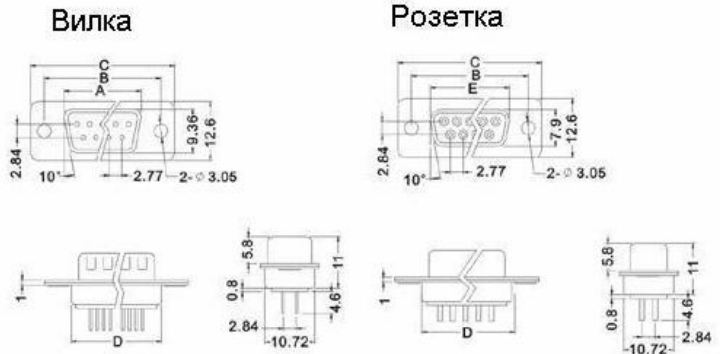


Specifications:

Contact Resistance: 30mΩ max.at DC 100 mA
Insulator Resistance: 1000MΩ min.at DC 500V
Current Rating: 5AMP

Dielectric Withstanding

Voltage: AC 1000V For 1 minute
Operating Temperature: -55° C--+105° C
Contact: Brass or Phosphor Bronze
Housing: PBT &30% Glass Fiber(UL 94V-0)



Position	A	B	C	D	E
9	17.78	24.99	31.04	19.36	16.33
15	26.15	33.32	39.24	27.64	24.66
25	39.94	47.04	53.04	41.08	38.38
37	56.56	63.50	69.62	57.38	54.84

Разъемы D-Sub на плату вертикальные высокой плотности

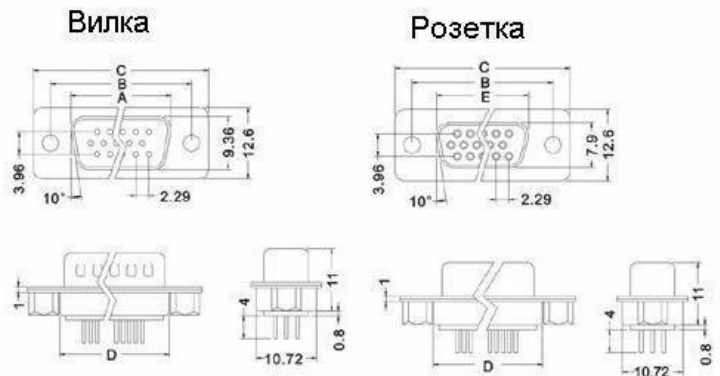


Specifications:

Contact Resistance: 30mΩ max.at DC 100 mA
Insulator Resistance: 1000MΩ min.at DC 500V
Current Rating: 3AMP

Dielectric Withstanding

Voltage: AC 1000V For 1 minute
Operating Temperature: -55° C--+105° C
Contact: Brass or Phosphor Bronze
Housing: PBT &30% Glass Fiber(UL 94V-0)



Position	A	B	C	D	E	F
15	30.9	17.7	2.29	24.99	19.3	16.33
26	39.1	25.3	2.29	33.32	27.5	24.7
44	53.0	39.0	2.29	47.04	41.3	38.4
62	69.3	55.4	2.41	63.50	57.7	54.8