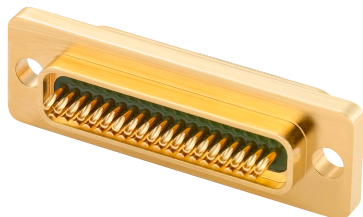


R04J Series Solder Cup Type - Glass-Sintered Sealing Connectors



- **Shell:** Kovar Alloy Shell, Gold Plating
- **The Spacing of Arrangements of The Tail:** 1.27x1.1mm
- **Termination Type:** Solder Cup
- **The Flange with A Rubber Cushion, Thickness:** 1mm
- **Glass-Sintered Sealing Connectors (Receptacle Only)**
- **The Air Leakage Rate:** $1 \times 10^{-3} \text{Pa} \cdot \text{CM}^3/\text{s}$
- **Insulation Resistance:** $\geq 5000 \text{M}\Omega$
- **Contact Resistance:** $\leq 30 \text{m}\Omega$
- **Dielectric Strength:** 600Vr.m.s
- **Contacts:** R04JS1-9, 15, 21, 25, 31, 37, 51RHJ
- **Other Performance is The Same as R04J Standard Type**

How To Order

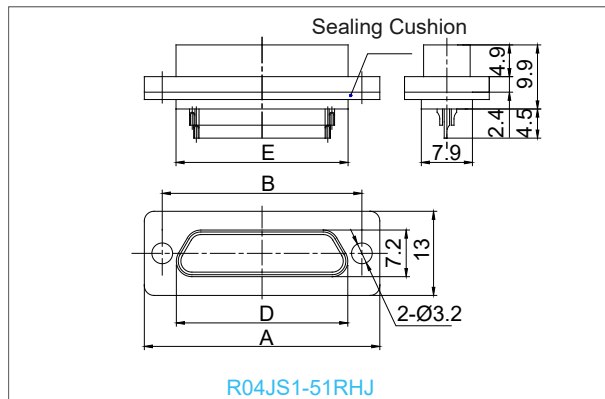
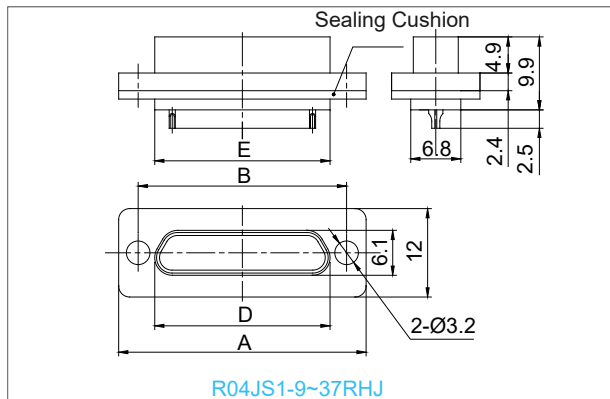
Sample Part Number	R04JS1	-25	RH	J	Q29	K	-A3
Series: R04JS1—Glass-Sintered Sealing(Receptacle Only)							
Contact Number: 9, 15, 21, 25, 31, 37, 51pins							
Contact Type : RH—Socket in Receptacle							
Tail Termination Type: J—Solder Cup							
Locking Hardware Type: Q29, Q36, Q37, Q43 (See page 40) No Code—No Locking Hardware							
Shell Material and Finish : K—Kovar Alloy Shell, Gold Plating							
Cable Clamp Type: A3—Cable Clamp (See page 41) No Code—No Cable Clamp							

Remark: This product is front panel mounting, we suggest using non-through threaded mounting hole.

Matching with locking hardware Q29, Q36, Q37, Q43. other mounting types need to be customized.



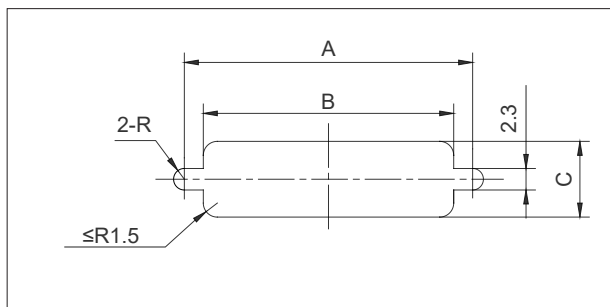
Outline Dimensions



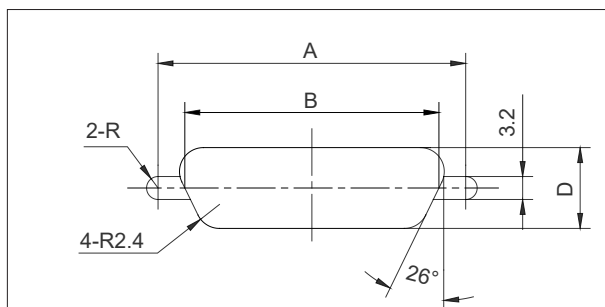
Part Number	A	B	D	E
R04JS1-9RHJ	19.6	14.3	9.8	9.7
R04JS1-15RHJ	23.5	18.2	13.7	13.6
R04JS1-21RHJ	27.4	22	17.4	17.4
R04JS1-25RHJ	29.8	24.5	20	20
R04JS1-31RHJ	33.6	28.3	23.8	23.8
R04JS1-37RHJ	37.4	32.2	27.7	27.6
R04JS1-51RHJ	36.4	30.86	26.5	26.4

Solder Cup Types (R04JS and R04JS1) - Mounting Hole Dimensions

■ Suitable For Products: R04JS-*RHJ and R04JS1-*RHJ



Mounting Hole Dimensions For Front Panel Mounting



Mounting Hole Dimensions For Rear Panel Mounting

Contact Nos	A	B	C	D	Contact Nos	A	B	C	D
9 pins	14.3	10.2	7	6.3	37 pins	32.2	28.1	7	6.3
15 pins	18.2	14.1	7	6.3	51 pins	30.86	26.9	8.1	7.4
21 pins	22	17.9	7	6.3	66 pins	37.3	33.4	8.1	7.4
25 pins	24.5	20.5	7	6.3	74 pins	33.5	29.4	9.3	8.6
31 pins	28.3	24.3	7	6.3	100 pins	45.7	37	9.3	8.6

Remark: 1. R04JS and R04JS1 are both sealing products, we suggest using non-through threaded mounting hole for front panel mounting.

2. All dimensions are in mm.