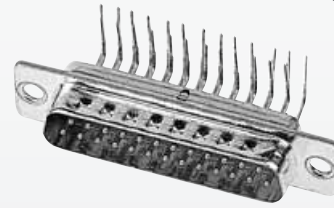
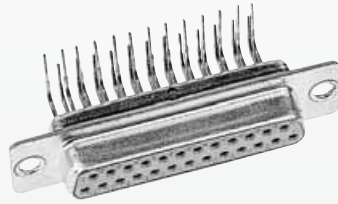


Number of contacts

# 9-50



Original Versions

Turned solder pins, angled without fixing bracket

D-Sub - S

Identification	No. of contacts	Part No.	
----------------	-----------------	----------	--

Performance levels Explanations see page 02.02 Other performance levels on request	Performance level 3		Performance level 2	
Male connector metal shell with dimples	2.84 mm pitch		2.84 mm pitch	
	9	09 67 009 5663	09 67 009 5664	
	15	09 67 015 5663	09 67 015 5664	
	25	09 67 025 5663	09 67 025 5664	
	37	09 67 037 5663	09 67 037 5664	
	50	09 67 050 5663	09 67 050 5664 <sup>2)</sup>	
	2.54 mm pitch		2.54 mm pitch	
	9	09 67 009 5657 <sup>2)</sup>	09 67 009 5658 <sup>2)</sup>	
	15	09 67 015 5657 <sup>2)</sup>	09 67 015 5658 <sup>2)</sup>	
	25	09 67 025 5657 <sup>2)</sup>	09 67 025 5658 <sup>2)</sup>	
	37	09 67 037 5657 <sup>2)</sup>	09 67 037 5658 <sup>2)</sup>	
	50	09 67 050 5657 <sup>2)</sup>	09 67 050 5658 <sup>2)</sup>	
	Female connector metal shell	2.84 mm pitch		2.84 mm pitch
		9	09 67 009 4763	09 67 009 4764
15		09 67 015 4763	09 67 015 4764	
25		09 67 025 4763	09 67 025 4764	
37		09 67 037 4763	09 67 037 4764	
50		09 67 050 4763	09 67 050 4764 <sup>2)</sup>	
2.54 mm pitch		2.54 mm pitch		
9		09 67 009 4757 <sup>2)</sup>	09 67 009 4758 <sup>2)</sup>	
15		09 67 015 4757 <sup>2)</sup>	09 67 015 4758 <sup>2)</sup>	
25		09 67 025 4757 <sup>2)</sup>	09 67 025 4758 <sup>2)</sup>	
37		09 67 037 4757 <sup>2)</sup>	09 67 037 4758 <sup>2)</sup>	
50		09 67 050 4757 <sup>2)</sup>	09 67 050 4758 <sup>2)</sup>	

	9-37	50																																		
Male connector																																				
Female connector			<table border="1"> <thead> <tr> <th></th> <th>a</th> <th>b<sub>±0.1</sub></th> <th>c</th> <th>f</th> </tr> </thead> <tbody> <tr> <td>9</td> <td>30.9</td> <td>25.0</td> <td>12.5</td> <td>2.74</td> </tr> <tr> <td>15</td> <td>39.2</td> <td>33.3</td> <td>12.5</td> <td>2.74</td> </tr> <tr> <td>25</td> <td>53.1</td> <td>47.0</td> <td>12.5</td> <td>2.76</td> </tr> <tr> <td>37</td> <td>69.4</td> <td>63.5</td> <td>12.5</td> <td>2.76</td> </tr> <tr> <td>50</td> <td>67.0</td> <td>61.1</td> <td>15.4</td> <td>2.76</td> </tr> </tbody> </table>					a	b <sub>±0.1</sub>	c	f	9	30.9	25.0	12.5	2.74	15	39.2	33.3	12.5	2.74	25	53.1	47.0	12.5	2.76	37	69.4	63.5	12.5	2.76	50	67.0	61.1	15.4	2.76
	a	b <sub>±0.1</sub>	c	f																																
9	30.9	25.0	12.5	2.74																																
15	39.2	33.3	12.5	2.74																																
25	53.1	47.0	12.5	2.76																																
37	69.4	63.5	12.5	2.76																																
50	67.0	61.1	15.4	2.76																																

Dimensions in mm

1) for 2.54/2.84 mm row separation  
2) Not normally kept in stock

Mating conditions see page 02.02  
Accessories see page 02.11  
Board drillings see page 02.11

## X-ON Electronics

Largest Supplier of Electrical and Electronic Components

*Click to view similar products for [D-Sub Standard Connectors](#) category:*

*Click to view products by [HARTING](#) manufacturer:*

Other Similar products are found below :

[56F706-005-LI](#) [56F711-015](#) [LV242999-142T12](#) [015-0341-000](#) [015-0372-005](#) [015-0372-008](#) [015-8755-001](#) [020419-0104](#) [012-0467-000](#)  
[012-9507-034](#) [012-9507-114](#) [020745-0008](#) [609-25P](#) [CT2-18-11PCAU](#) [CT6-10SL-3SC](#) [CT6-10SL-4SC](#) [CT6-14S-2SC](#) [CT6E14SA7SC](#)  
[CT6N10SL-4SSA34](#) [M83513/01-FC](#) [M83723/76W24619 L/C](#) [M85049/48-3-2F](#) [6STD09PCM99B70X](#) [6STD09SCM99B30X](#)  
[6STD09SCT99S40X](#) [6STD15PCT99S40X](#) [6STD15SCT99S40X](#) [6STF09PCM05B70X](#) [7-135760-9](#) [MC11E-10-6SN](#) [747552-3](#) [MD1-21PS](#)  
[MDM-15SCBRM7-F222](#) [MDM96517-699](#) [MDM96521-744](#) [MDVB1-21SL1](#) [MIK0-1-7SH003](#) [MIKQ6-7SH076](#) [MIKQ7-7PH077](#) [MIKQ7-](#)  
[7PH11](#) [MIKQ7-7PH32](#) [MJSV-28SL61](#) [MKJ4A1F14-55S](#) [8-135760-3](#) [8STD09PCM99B30X](#) [PG-KV/PV-16-GROM-SEALING](#) [GDA15P](#)  
[GDAY15PB](#) [980-0000-170](#) [980-0000-171](#)