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D-Sub



Contact arrangements

The table shows the standard range supported by HARTING. Two versions are special since they allow to mix in the same shell male and female contacts: 2W2C and 3W3C. The purpose of these versions is to have a 100 % mating proof feature (the insulator shape prevents a 180° reversed mating).

The structure of the connectors' identification is so that the left side digits give the total number of contacts and the right side digits the number of special contacts which can be either power, coaxial or high voltage style.

Example: 13W3 stands for 13 contacts in total with 10 signal contacts and 3 special contacts.

	Shell size	
2W2	1	1 0 cc
2W2C	1	
5W1	1	1. 3. A1 .2
3W3	2	1 0 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
3W3C	2	
7W2	2	A)
11W1	2	
5W5	3	
9W4	3	A
13W3	3	
17W2	3	
21W1	3	

	Shell size	
7 W 7	4	
8W8	4	
13W6	4	
21WA4	4	(
25W3	4	
27W2	4	
24W7	5	
36W4	5	
43W2	5	

Note: