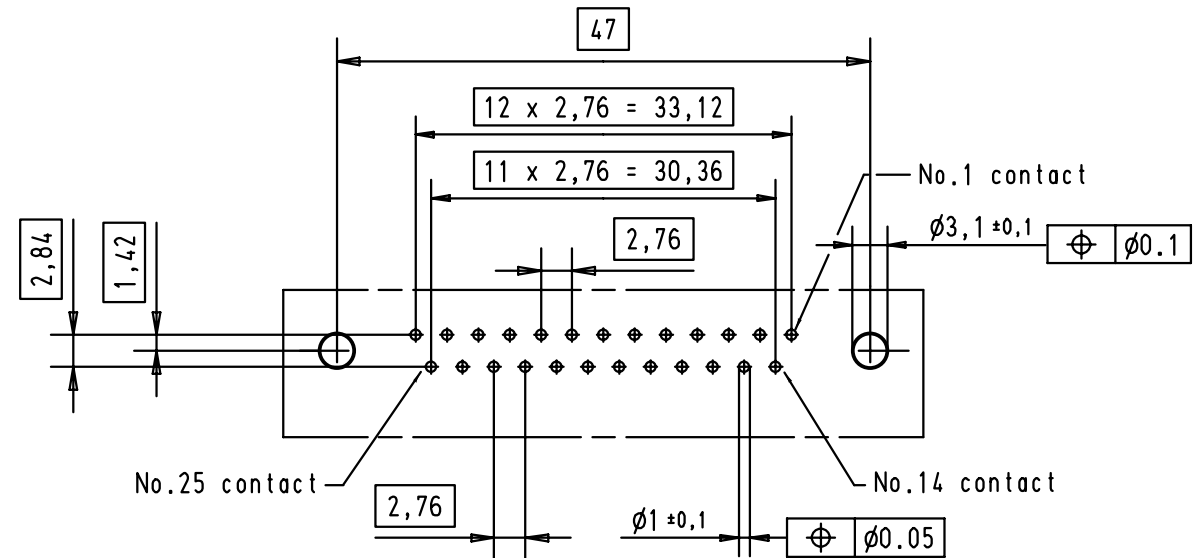
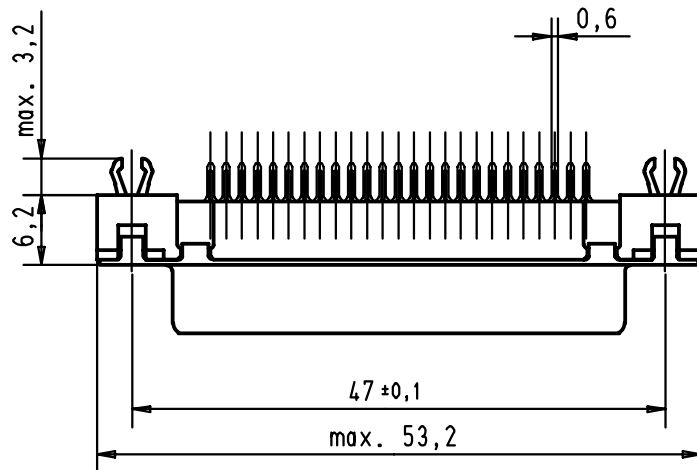


Diagram illustrating the rear view of the connector. The diagram shows the arrangement of contacts (No. 1 contact) and the nut thread. The maximum height is indicated as 12,5 max.



Connector retention and insertion forces on the PCB = 25 / 80 newtons

09 66 355 6511	M3	2				Dat.	Name	 All Dim. in mm Orig. Size DIN A 4	D-sub, High temperature, 25 poles, female, straight, with solder pins 2.9, nuts and grounding board lock	Maßstab/ Scale 1,5:1
09 66 355 7511	M3	3				Detail.	05/03/02 CV			
09 66 355 5511	M3	0,76 µm Au				Insp.				
09 66 355 6512	4-40 UNC	2				Stand.				
09 66 355 7512	4-40 UNC	3				HARTING EURL F-95972 Paris 			TB 09 66 355 x51x	Blatt/ Page 1 /
09 66 355 5512	4-40 UNC	0,76 µm Au	29723	05/03/02	CV					
Part number	Nut thread	Performance level	Mod.	Dat.	Name					

09 66 355 5512
D-Sub - S PCB connector

Other applications

gender	female connector, straight
Termination	SMC stamped solder pins
shell	tinned metal shell
Number of contacts	25 way
Board fixing	with grounding board locks
flange	UNC4-40
Performance level	Performance level S4
Material	High temperature material

Note: Obligatory information about HARTING products can be obtained exclusively from the data sheets.



Data sheets are available in following formats
2D files

Typenblatt

Typenblatt

09 66 355 6512
D-Sub - S PCB connector

Other applications

gender	female connector, straight
Termination	SMC stamped solder pins
shell	tinned metal shell
Number of contacts	25 way
Board fixing	with grounding board locks
flange	UNC4-40
Performance level	Performance level 2
Material	High temperature material

Note: Obligatory information about HARTING products can be obtained exclusively from the data sheets.

Inquiry

The data sheet is up to date

2D files

PDF

DXF

09 66 355 5511
D-Sub - S PCB connector

Other applications

gender	female connector, straight
Termination	SMC stamped solder pins
shell	tinned metal shell
Number of contacts	25 way
Board fixing	with grounding board locks
flange	M 3
Performance level	Performance level S4
Material	High temperature material

Note: Obligatory information about HARTING products can be obtained exclusively from the data sheets.

Inquiry

The data sheet is up to date

2D files

PDF

DXF

09 66 355 7512
D-Sub - S PCB connector

Other applications

gender	female connector, straight
Termination	SMC stamped solder pins
shell	tinned metal shell
Number of contacts	25 way
Board fixing	with grounding board locks
flange	UNC4-40
Performance level	Performance level 3
Material	High temperature material

Note: Obligatory information about HARTING products can be obtained exclusively from the data sheets.

Inquiry

The data sheet is up to date

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DXF

09 66 355 7511
D-Sub - S PCB connector

Other applications

gender	female connector, straight
Termination	SMC stamped solder pins
shell	tinned metal shell
Number of contacts	25 way
Board fixing	with grounding board locks
flange	M 3
Performance level	Performance level 3
Material	High temperature material

Note: Obligatory information about HARTING products can be obtained exclusively from the data sheets.

Inquiry

The data sheet is up to date

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DXF

09 66 355 6511
D-Sub - S PCB connector

Other applications

gender	female connector, straight
Termination	SMC stamped solder pins
shell	tinned metal shell
Number of contacts	25 way
Board fixing	with grounding board locks
flange	M 3
Performance level	Performance level 2
Material	High temperature material

Note: Obligatory information about HARTING products can be obtained exclusively from the data sheets.

Inquiry

The data sheet is up to date

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