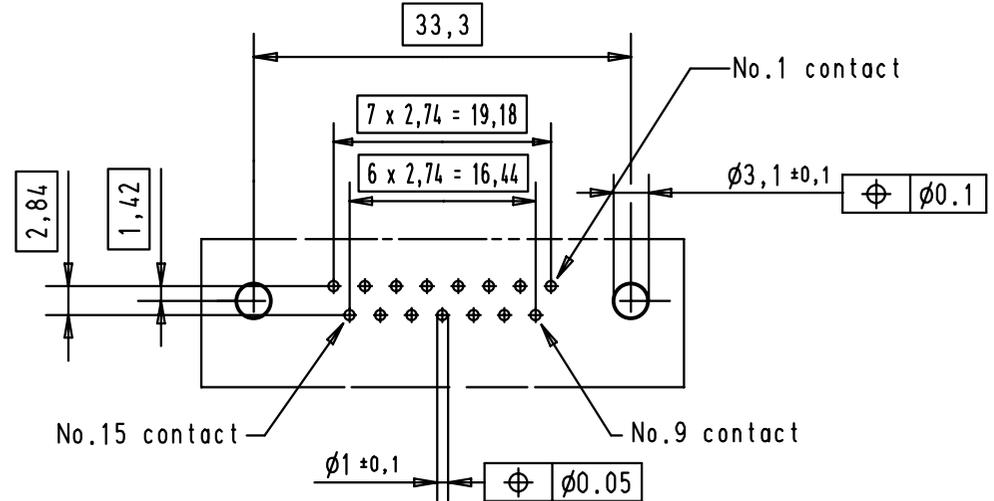
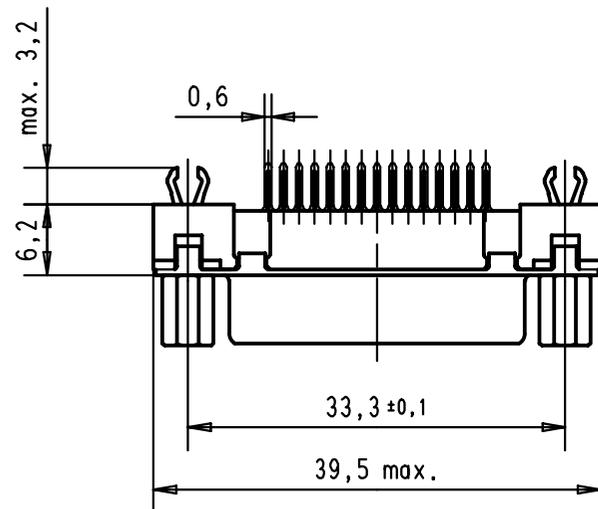
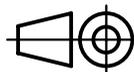


Printed board layout
component side
PTH's plating = tin lead



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

A	09 66 251 6533	M3	2						 All Dim. in mm Orig. Size DIN A 4	D-sub, 15 poles, female, straight, with solder pins 2.9, screw lock and grounding board lock.	Maßstab/ Scale 1,5:1	
	09 66 251 7533	M3	3				Detail.	Dat. 07-FEB-02				Name JB
	09 66 251 5533	M3	0,76 µm Au				Insp.					
	09 66 251 6513	4-40 UNC	2				Stand.					
	09 66 251 7513	4-40 UNC	3									
	09 66 251 5513	4-40 UNC	0,76 µm Au	29746	07-FEB-02	JB						
Part number	Screw lock thread	Performance level	Mod.	Dat.	Name	HARTING EURL F-95972 Paris				TB 09 66 251 x5x3 Sub.	Blatt/ Page 1 /	

09 66 251 6513
D-Sub - S PCB connector

Other applications

gender	female connector, straight
Termination	Stamped solder pins
shell	tinned metal shell
Number of contacts	15 way
Board fixing	with grounding board locks
flange	with screw lock UNC 4-40
Performance level	Performance level 2
Material	PBTP

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

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2D files

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09 66 251 5513**D-Sub - S PCB connector**

Other applications

gender	female connector, straight
Termination	Stamped solder pins
shell	tinned metal shell
Number of contacts	15 way
Board fixing	with grounding board locks
flange	with screw lock UNC 4-40
Performance level	Performance level S4
Material	PBTP

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

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09 66 251 7513
D-Sub - S PCB connector

Other applications

gender	female connector, straight
Termination	Stamped solder pins
shell	tinned metal shell
Number of contacts	15 way
Board fixing	with grounding board locks
flange	with screw lock UNC 4-40
Performance level	Performance level 3
Material	PBTP

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

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