

5

4

3

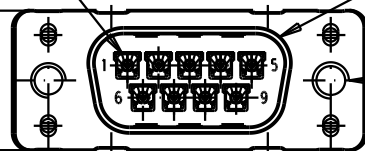
2

1

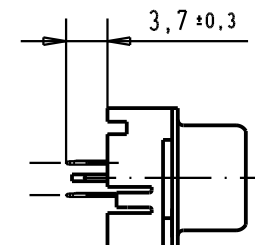
Mating face according to : MIL-C-24308 / DIN 41652 / CECC 75301-802

No. 1 contact

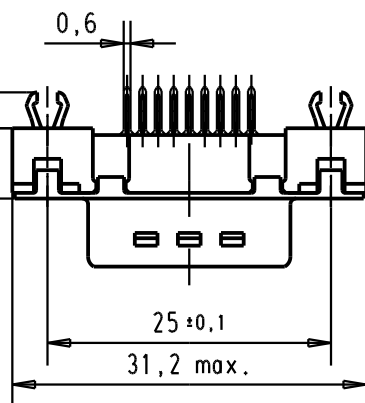
12,5 max.



nut thread



6,2 max. 3,2



Printed board layout
component side

$$4 \times 2,74 = 10,96$$

$$3 \times 2,74 = 8,22$$

No.1 contact

2,74

2,84

1,42

ø3,1 ± 0,1

ø0,1

No.6 contact

No.9 contact

2,74

ø1 ± 0,1

ø0,05

25

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

09 65 161 3711	M3	1			
09 65 161 6711	M3	2			
09 65 161 7711	M3	3			
09 65 161 3712	4-40 UNC	1	31892	22/04/04	JH
09 65 161 6712	4-40 UNC	2	31523	11/07/03	TCP
09 65 161 7712	4-40 UNC	3	29723	05/03/02	CV
Part number	Nut thread	Performance level	Mod.	Dat.	Name

	Dat.	Name
Detail.	05/03/02	CV
Insp.		
Stand.		



All Dim. in mm
Orig. Size DIN A 4

D-Sub, 9 poles,
male, straight,
with solder pins 3.7,
nuts and grounding board lock

Maßstab/
Scale

1,5:1

HARTING EURL
F-95972 Paris



TB 09 65 161 x71x

Blatt/ Page

1

Sub.