

4

3

2

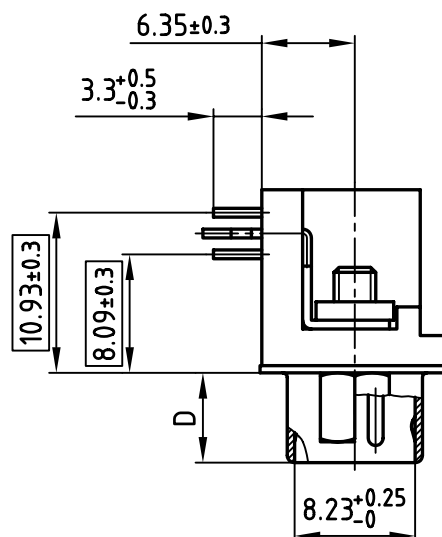
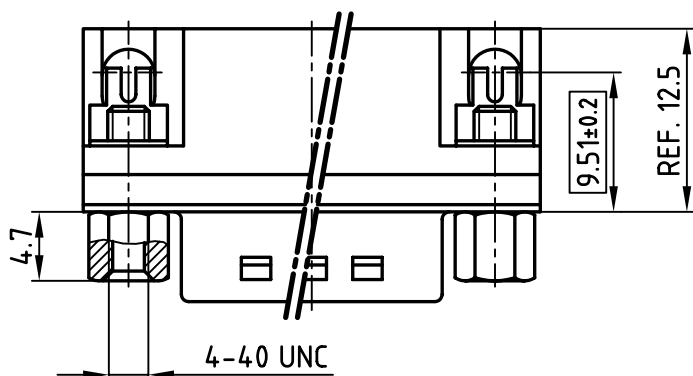
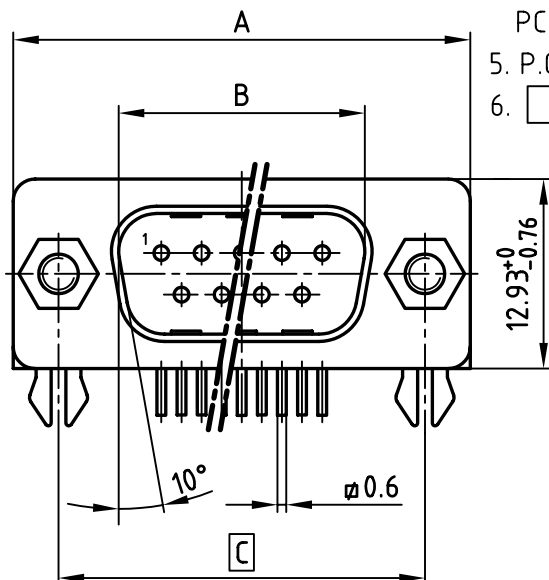
1

used for:

D-SUB

NOTES:

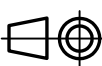
1. METALSHELLS: STEEL; min. 320µ" TIN
2. INSULATORS: PA UL 94 V-0; BLACK
3. PLATING: min. 8µ" HARD GOLD OVER min. 50µ" NICKEL
4. PCB-SNAP: COPPER ALLOY; min. 200µ" TIN over 80µ" NICKEL
PCB-HOLE: $\phi 3.1 \pm 0.1$; PCB THICKNESS 1.6mm
5. P.C.B. HOLE DRILLINGS ON DRAWING NO.: 16K11IIUA
6. = CRITICAL DIMENSION: SPC



POS.	A -0.76	B +0.25	C	D -0.3	PART-NO.
9	31.19	16.79	25.00 $\begin{smallmatrix} +0.12 \\ -0.13 \end{smallmatrix}$	6.12	301A10939X
15	39.52	25.12	33.30 $\begin{smallmatrix} +0.15 \\ -0.1 \end{smallmatrix}$	6.12	301A10949X
25	53.42	38.84	47.04 ± 0.13	5.99	301A10959X
37	69.70	55.30	63.50 ± 0.13	5.99	301A10969X

Directive 2002/95/EC
„RoHS“
Compliant

THIS DRAWING MAY NOT BE COPIED OR
REPRODUCED IN ANY WAY, AND MAY NOT
BE PASSED ON TO A THIRD PARTY WITHOUT
WRITTEN PERMISSION.
OWNERSHIP AND COPYRIGHT OF CONEC GmbH
DO NOT ALTER CAD DRAWING BY HAND

				tolerance		
				2001	date	name
				drawn	02.07.	Parei
				appd.	02.07.	E. Mickenbecker
				norm		
				d-old		
						
rev.	description	date	name			

scale:	2:1	
material:	SEE NOTES	
title:	D-SUB MALE 90° 0.318inch 9-37pos. with threaded insert, hex bolt and clip	
dwg no:	AutoCAD 2000	DIN-A
	16K1A233A	4
part no:	SEE TABLE	
		sh: 1/1

4

3

2

1