

6

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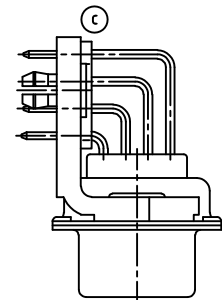
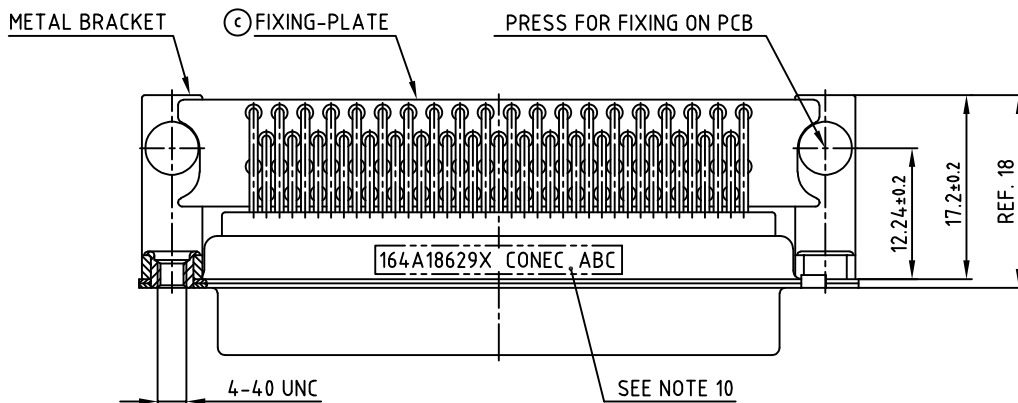
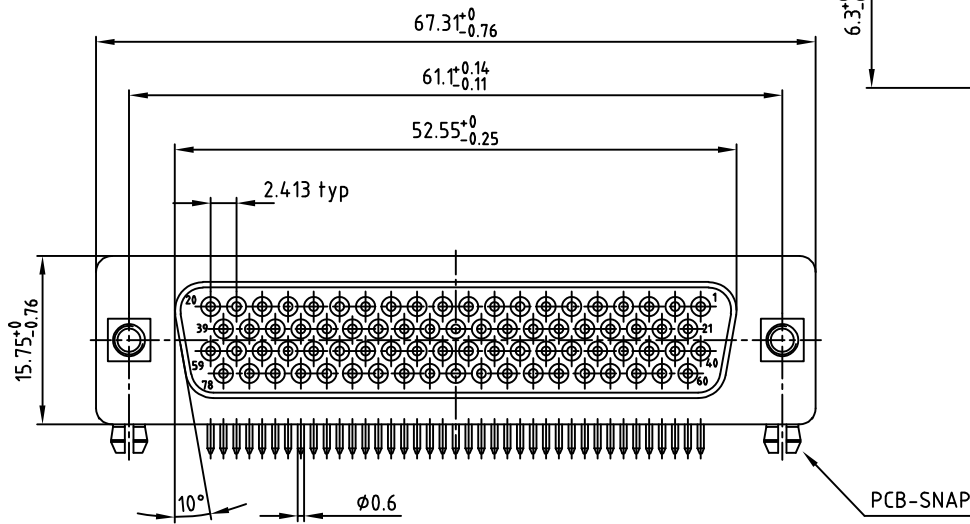
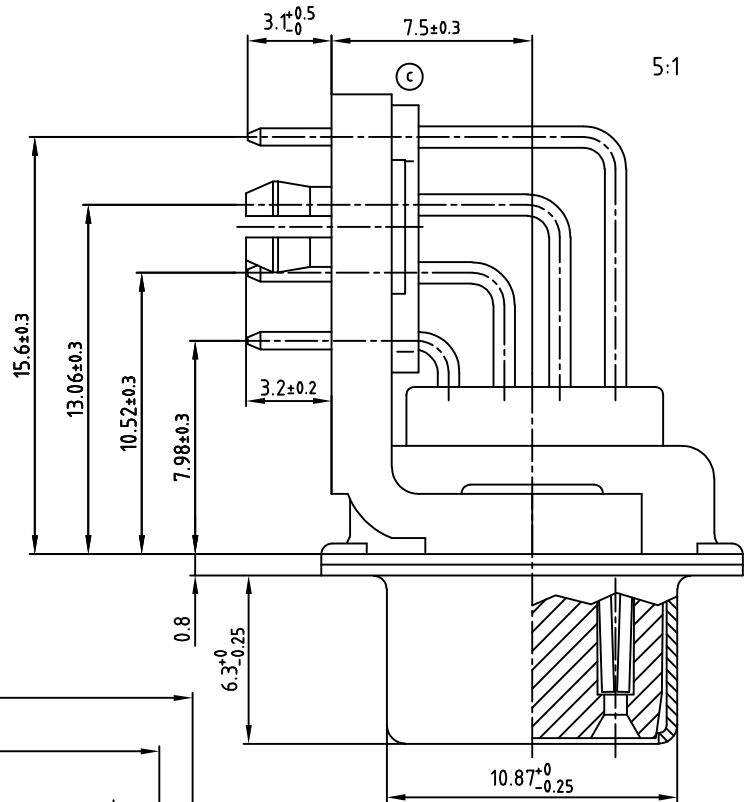
1

(b) (c)

used for: D-SUB HD

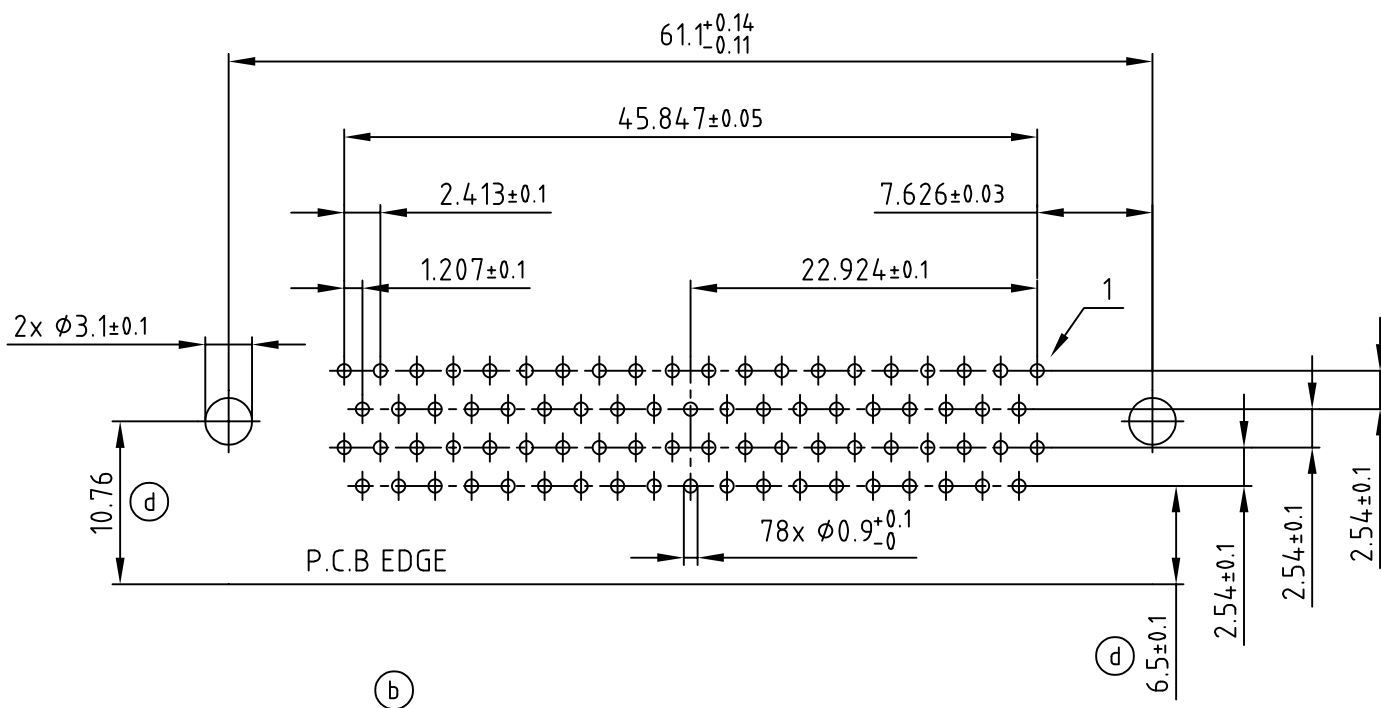
NOTES:

1. METALSHELLS: STEEL; min. 315µin TIN over 40-80µin NICKEL
2. INSULATORS: PBT GF UL 94 V-0, BLACK
3. CONTACTS: COPPER ALLOY
PLATING: 8µin HARD GOLD over min. 50µin NICKEL
4. METAL BRACKET: STEEL; min. 320µin TIN over 80µin NICKEL
5. THREADED INSERT: COPPER ALLOY; min. 200µin TIN over 80µin NICKEL
6. PCB-SNAP: COPPER ALLOY; min. 200µin TIN over 80µin NICKEL
PCB-HOLE: $\varnothing 3.1 \pm 0.1$; PCB THICKNESS 1.6mm
7. FIXING-PLATE: PBT GF UL 94 V-0, BLACK
8. P.C.B. HOLE DRILLINGS ON SHEET 2
9. MAXIMUM TORQUE VALUE FOR THREAD: 6 in.LB
10. CONNECTOR IS PART MARKED: 164A18629X CONEC ABC



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								material: SEE NOTES	
					1999	date	name		title: D-SUB HD FEMALE 90° 0.314inch 78pos. threaded insert,metal bracket,fixing-plate,snap
					drawn	19.04.	Barcinski		
					appd.	19.04.	Mickenbecker		
	2 x d		09.12.25	JLE	norm				dwg no: AutoCAD 2000 DIN-A 16K1IHZA part no: 164A18629X
	4 x c	Ä 3189	19.11.08	Lehmen	d-old				
	1 x b	Ä 2650	12.01.07	ES	Amphenol — CONEC				
	a	Original							
	rev.	description	date	name					

D-SUB HD



part no: SEE SHEET 1