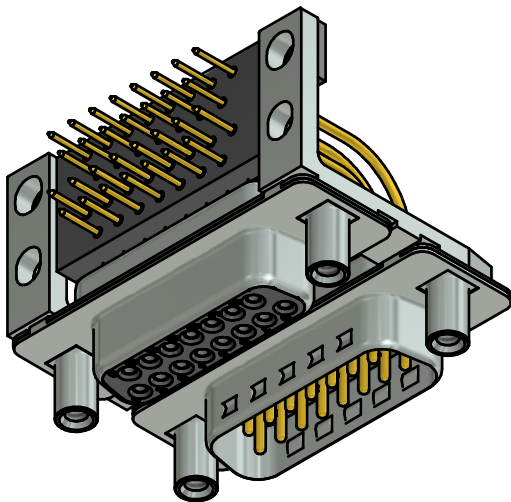
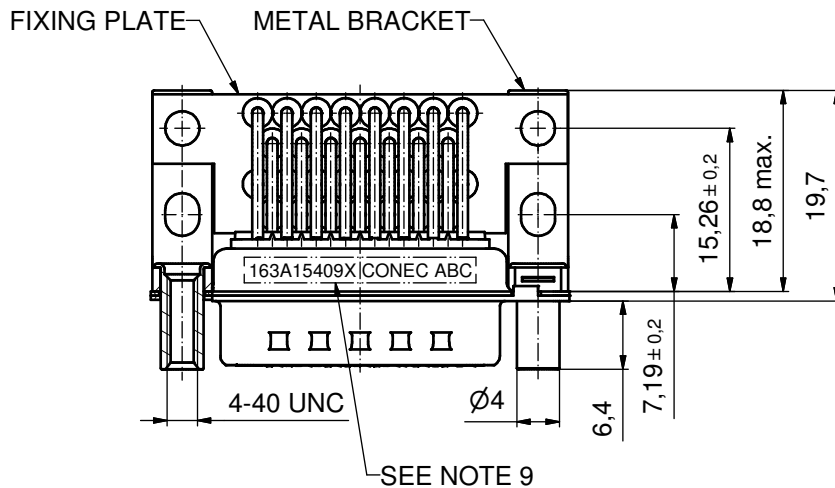
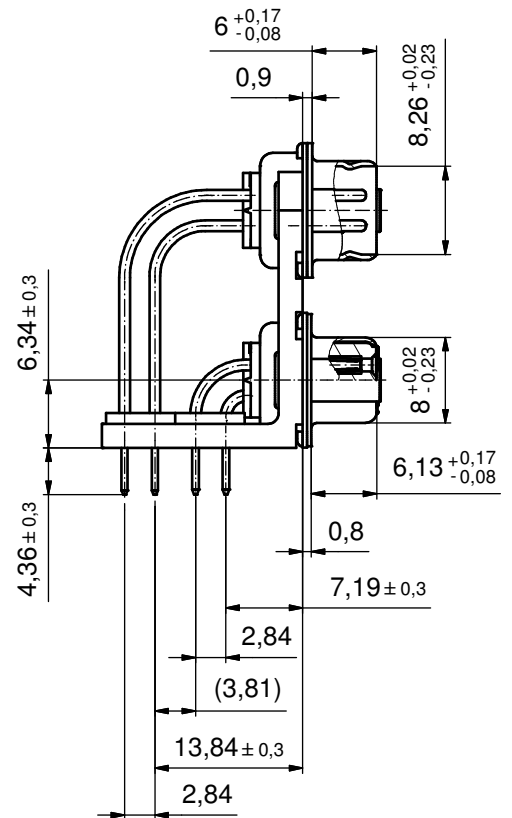
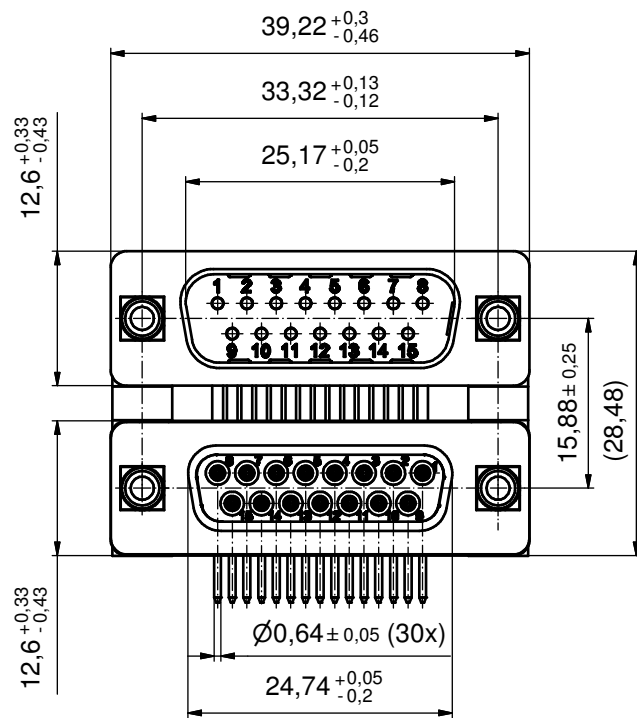




NOTES:

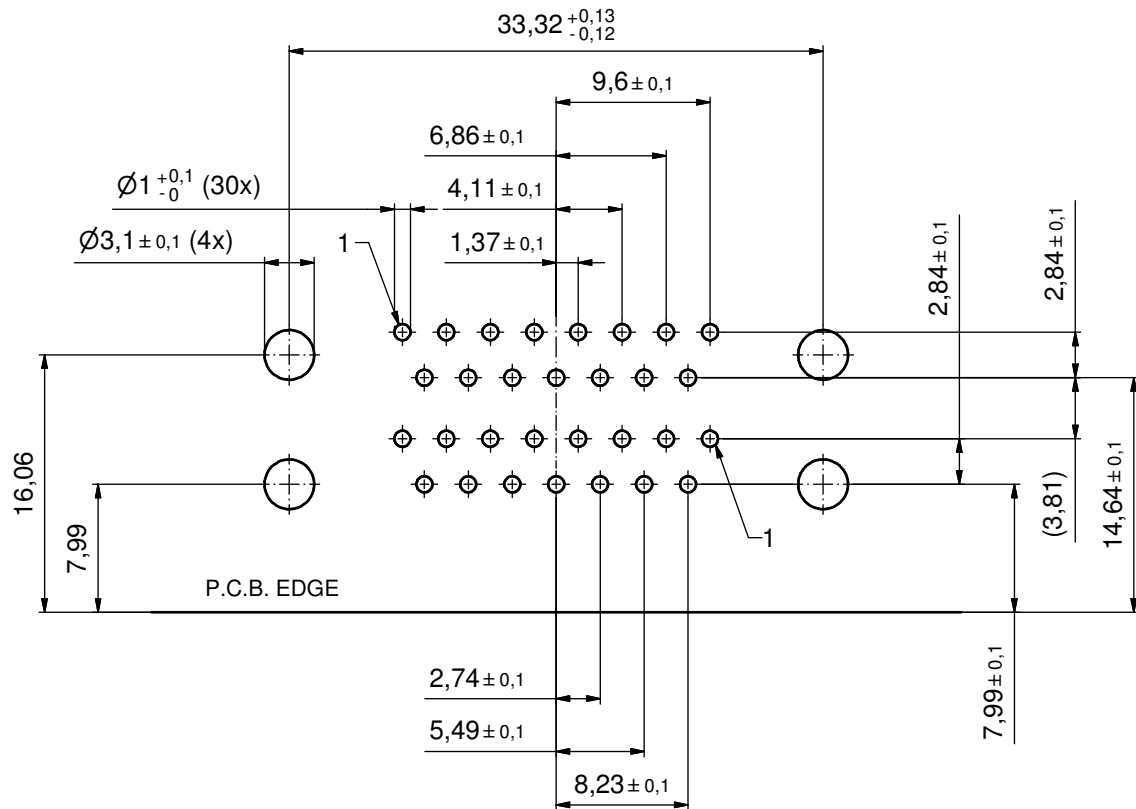
1. METAL SHELLS: STEEL; min. 315µm TIN over 40-80µm NICKEL
2. INSULATORS: PBT GF UL 94 V-0, BLACK
3. CONTACTS: COPPER ALLOY
PLATING: GOLD FLASH over NICKEL
4. METAL BRACKETS: ZINC DIE CAST; 300µm COPPER/40-120µm NICKEL/120-200µm TIN
5. THREADED LOCKS: COPPER ALLOY; min. 200µm TIN over 80µm NICKEL
6. FIXING PLATE: PBT GF UL 94 V-0, BLACK
7. P.C.B. HOLE DRILLINGS ON SHEET 2
8. MAXIMUM TORQUE VALUE FOR THREAD: 6 in.LB
9. CONNECTOR IS PART MARKED: 163A15409X CONEC ABC

Directive 2002/95/EC RoHS compliant

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															material: SEE NOTES								
										DO NOT ALTER CAD DRAWING BY HAND								date	name		title: D-SUB DUAL PORT 15,88mm 15pos. MALE / 15pos. FEMALE with threaded lock		
																	drawn	06.12.10	Henneboel				
																	appd.	06.12.10	Fischer				
				norm																			
								d-old			dwg no: Inventor 10			DIN-A3									
			a	Origin									16K1A2748			sh: 1							
			rev.	description	date	name																	
													part no: 163A15409X										

P.C.B. HOLE DRILLINGS

(P.C.B. TOP SIDE)



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								material: SEE SHEET 1		
					date	name	title: P.C.B. HOLE DRILLINGS D-SUB DUAL PORT 15,88mm 15pos. MALE / 15pos. FEMALE			
					drawn	06.12.10				Henneboel
					appd.	06.12.10				Fischer
					norm					
					d-old			dwg no: Inventor 10		
a	Origin						DIN-A3			
rev.	description	date	name				sh: 2			
							part no: SEE SHEET 1			

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