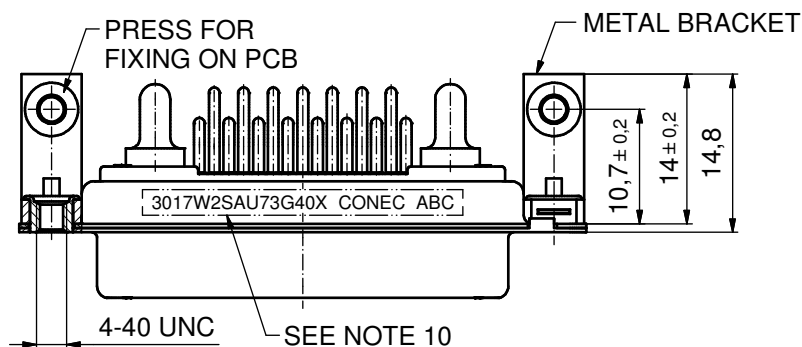
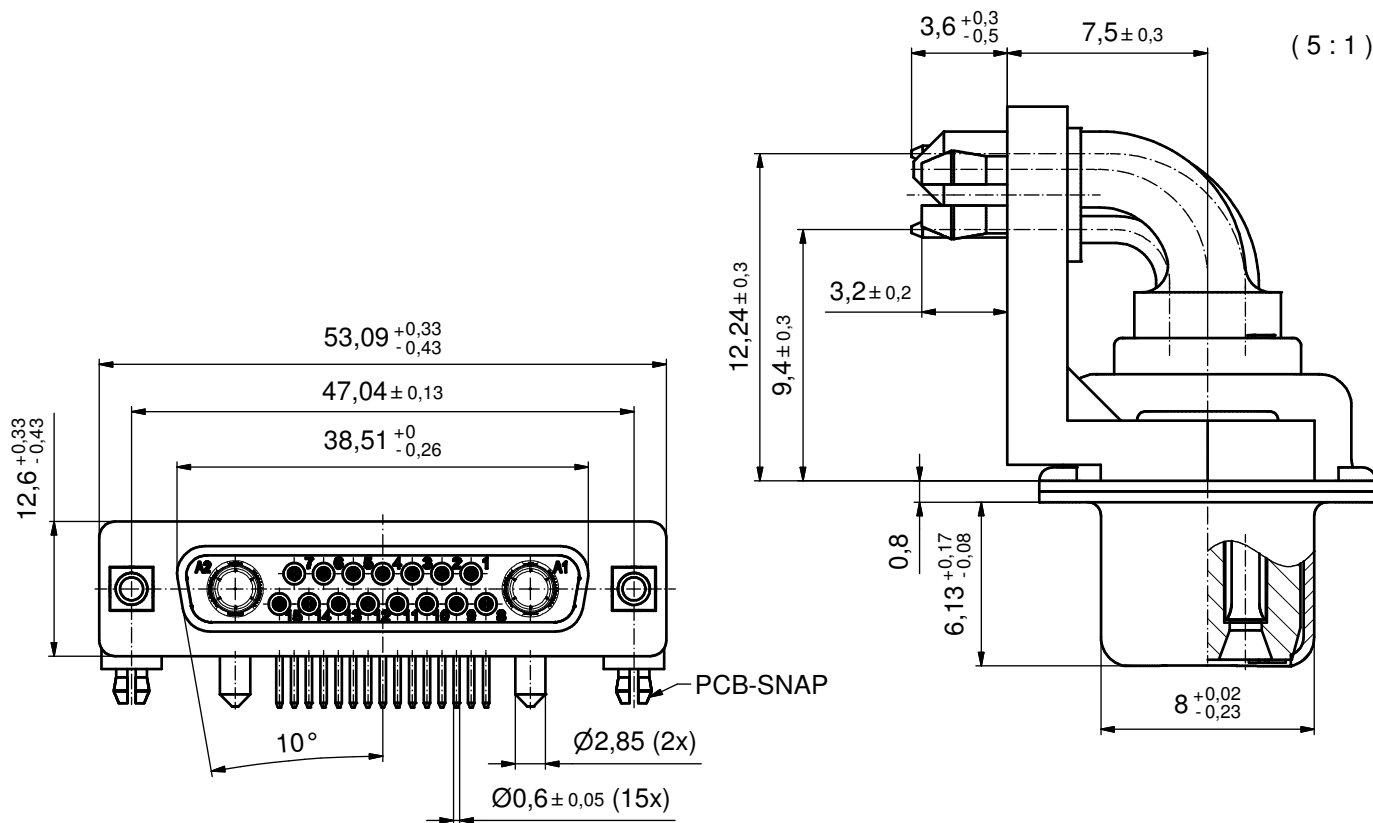
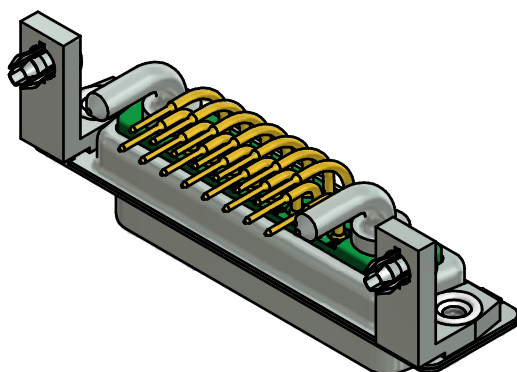


NOTES:

- METAL SHELLS: STEEL; min. 315µm TIN over 40-80µm NICKEL
- INSULATORS: PBT GF UL 94 V-0, GREEN
- SIGNAL CONTACTS: COPPER ALLOY
PLATING: GOLD FLASH over NICKEL
- HIGH POWER CONTACTS 20A: COPPER ALLOY
PLATING, MATING AREA: GOLD FLASH over NICKEL
PLATING, TERMINATION SIDE: 160-240µm TIN over 80µm NICKEL
- METAL BRACKETS: ZINC DIE CAST; 300µm COPPER/ 40-120µm NICKEL/ 120-200µm TIN
- THREADED INSERTS: COPPER ALLOY; min. 200µm TIN over 80µm NICKEL
- PCB-SNAPS: COPPER ALLOY; min. 200µm TIN over 80µm NICKEL
PCB-HOLE: Ø3.1 ± 0.1; PCB THICKNESS 1.6 mm
- P.C.B. HOLE DRILLINGS ON SHEET 2
- MAXIMUM TORQUE VALUE FOR THREAD: 6 in.LB
- CONNECTOR IS PART MARKED: 3017W2SAU73G40X CONEC ABC



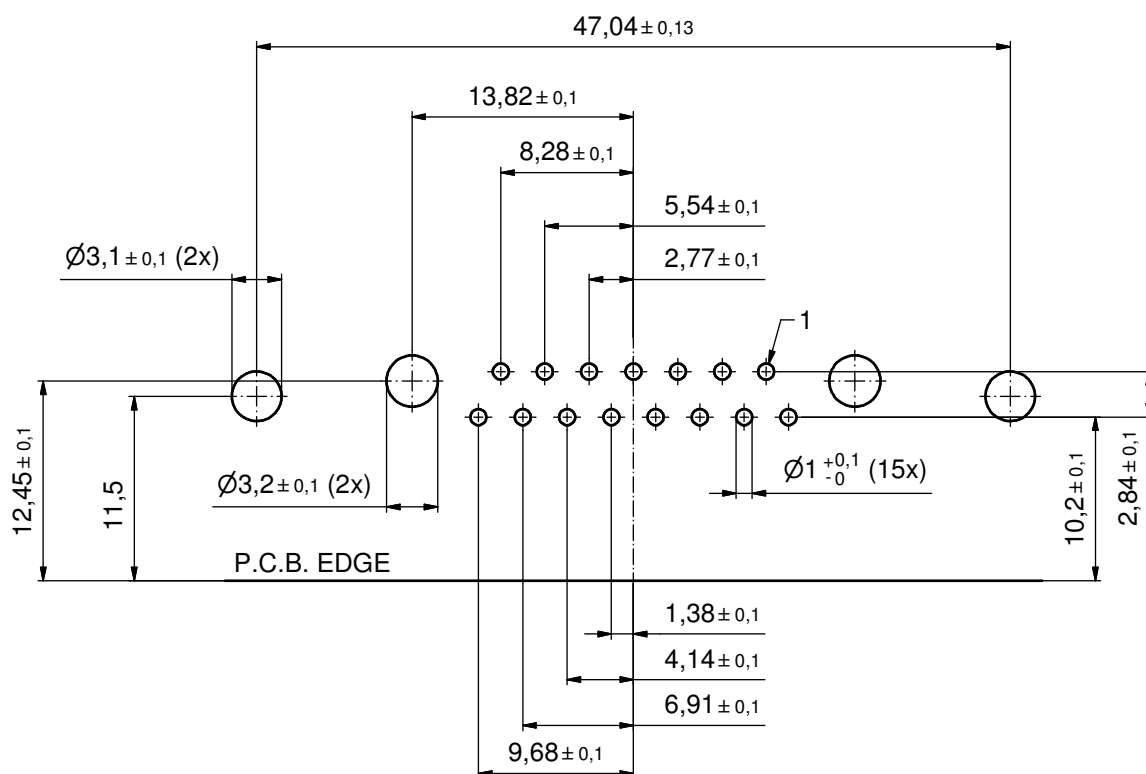
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				tolerance		 dim. in mm	
					date	name	
				drawn	11.03.15	Henneboel	
				appd.	11.03.15	Lehmenkühler	
				norm			
				d-old			
a	Original						
rev.	description	date	name				

title:		D-SUB COMBINATION FEMALE 90°	
		17W2S	
		with threaded insert, metal bracket and snap	
dwg no:		13K1A4911	
part no:		3017W2SAU73G40X	



P.C.B. HOLE DRILLINGS
(P.C.B. TOP SIDE)

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					dim. in mm			material: see sheet 1
	rev.	description	date	name	drawn	date	name	P.C.B. HOLE DRILLINGS D-SUB COM. FEMALE 90° 17W2S with threaded insert, metal bracket and snap
	a	Original			appd.	11.03.15	Lehmenkühler	
					norm			
					d-old			
							dwg no:	DIN-A3
							part no:	sh: 2/2