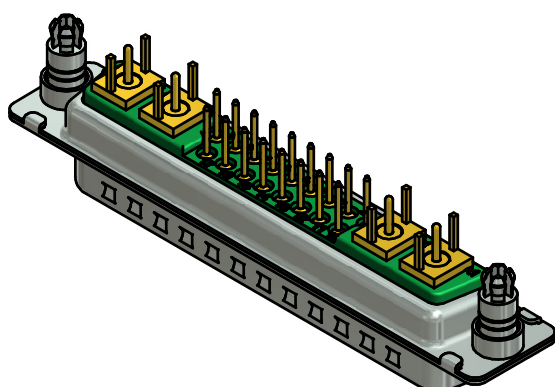
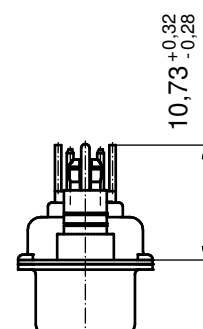
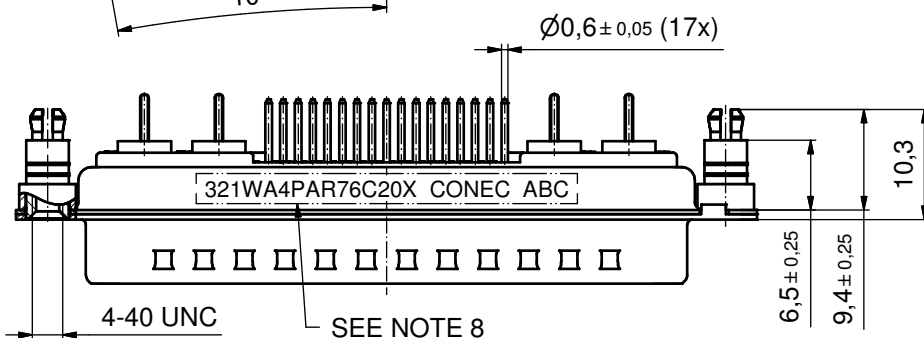
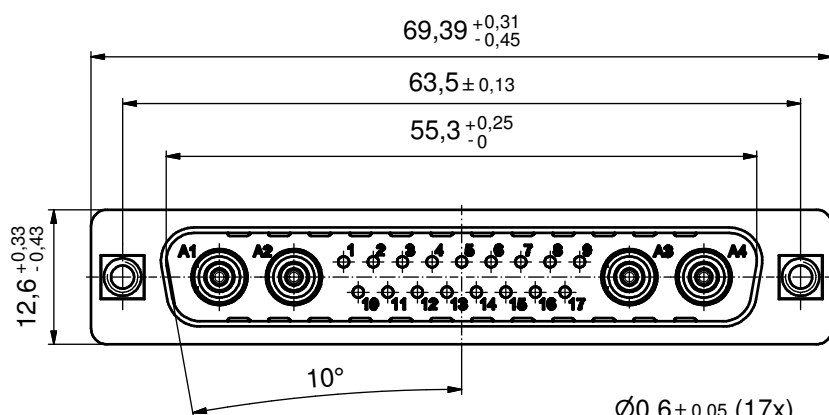
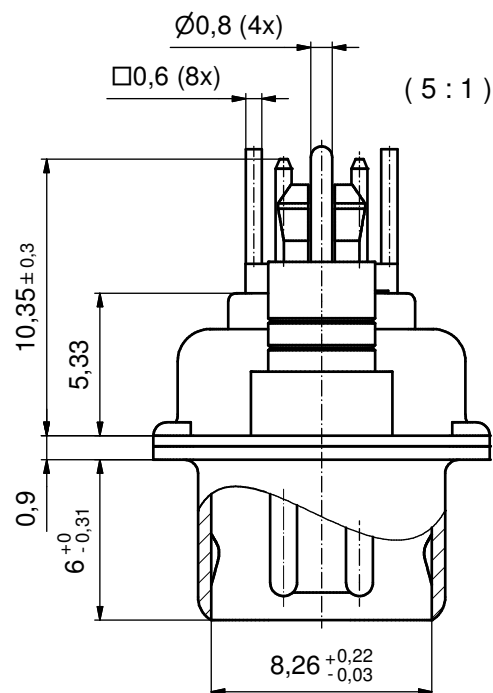
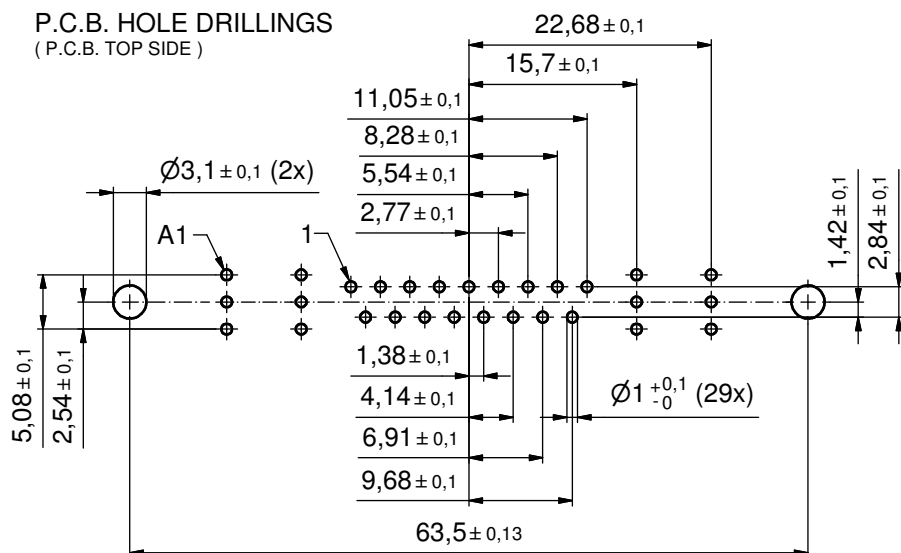


P.C.B. HOLE DRILLINGS
(P.C.B. TOP SIDE)



NOTES:

1. METAL SHELLS: STEEL; min. 315µin TIN over 40-80µin NICKEL
2. INSULATORS: PBT GF UL 94 V-0; GREEN
3. SIGNAL CONTACTS: COPPER ALLOY
PLATING: GOLD FLASH over NICKEL
4. COAXIAL CONTACTS 50 OHM: COPPER ALLOY;
PLATING, INNER CONDUCTOR: 50µin HARD GOLD over min. 50µin NICKEL
PLATING, OUTER CONDUCTOR:
MATING AREA: 30µin HARD GOLD over min. 50µin NICKEL
TERMINATION SIDE: GOLD FLASH over NICKEL
5. THREADED REAR SPACER CLIPS: COPPER ALLOY; min. 200µin TIN over 80µin NICKEL
PCB-HOLE: $\varnothing 3,1 \pm 0,1\text{mm}$; PCB THICKNESS 1,6mm
6. COLLARS: COPPER ALLOY; min. 200µin TIN over 80µin NICKEL
7. MAXIMUM TORQUE VALUE FOR THREAD: 6 in.LB
8. CONNECTOR IS PART MARKED: 321WA4PAR76C20X CONEC ABC

THIS DRAWING MAY NOT BE COPIED OR REPRODUCED IN ANY WAY, AND MAY NOT BE PASSED ON TO A THIRD PARTY WITHOUT WRITTEN PERMISSION.

DO NOT ALTER CAD DRAWING BY HAND

				tolerance		 dim. in mm	
					date	name	
				drawn	24.09.15	Schmidt	
				appd.	24.09.15	Lehmenkühlern	
					norm		
				d-old			
a	Original						
rev.	description	date	name				



scale:	2:1 (5:1)
material:	SEE NOTES

title:	D-SUB COMBINATION MALE 21WA4P with threaded rear spacer clip
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dwg no:	13K1A5055
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part no:	321WA4PAR76C20X
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RoHS compliant



DIN
A3
sh: 1