

**NOTES:**

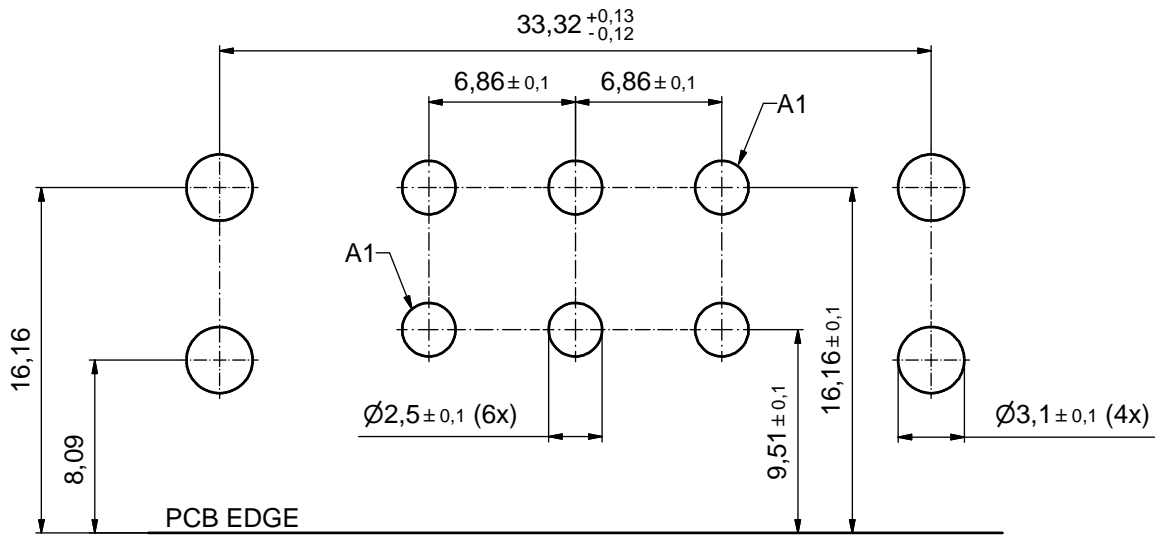
1. METAL SHELLS: STEEL; min. 315µin TIN over 40-80µin NICKEL
2. INSULATORS: PBT GF UL 94 V-0; GREEN
3. HIGH POWER CONTACTS 20A: COPPER ALLOY  
PLATING, MATING AREA: HARD GOLD over NICKEL  
PLATING, TERMINATION SIDE: 160-240µin TIN over 80µin NICKEL
4. METAL BRACKETS: ZINC DIE CAST; 300µin COPPER / 40-120µin NICKEL / 120-200µin TIN
5. THREADED INSERTS: COPPER ALLOY; min. 200µin TIN over 80µin NICKEL
6. PCB HOLE DRILLINGS ON SHEET 2
7. MAXIMUM TORQUE VALUE FOR THREAD: 6 in.LB
8. CONNECTOR IS PART MARKED: 13-001423 CONEC ABC

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		dim. in mm	scale: 2:1		
				material: SEE NOTES		
	drawn	01.06.16	name	title:		
	appd.	01.06.16	Koch	<b>D-SUB COM. DUAL PORT</b> 19,05mm / Male 3W3P reverse / Male 3W3P with threaded insert 4-40 UNC and metal bracket		
	norm			dwg no:		DIN-A3
rev.	a	Original			sh: 1	
description			part no:		13-001423	

# PCB HOLE DRILLINGS

( PCB TOP SIDE )



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				dim. in mm		material: SEE SHEET 1	
	rev.	description	date	name	drawn	01.06.16	Lehmenkühler
	a	Original			appd.	01.06.16	Koch
				norm			
				d-old			
				<b>CONEC</b> <sup>®</sup>			title: P.C.B. HOLE DRILLINGS D-SUB Com. Dual Port 19,05mm Male 3W3P reverse / Male 3W3P
			dwg no: 13K1A5219				DIN-A3 sh: 2
						part no: SEE SHEET 1	