

NOTES:

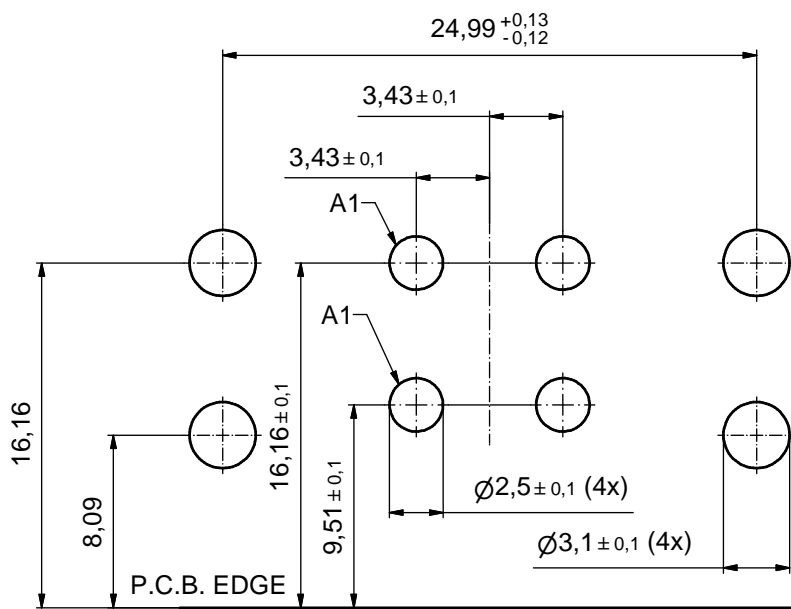
1. METALSHHELLS: STEEL; min. 315µin TIN over 40-80µin NICKEL
2. INSULATORS: PBT GF UL 94 V-0, GREEN
3. HIGH POWER CONTACTS 20A: COPPER ALLOY
PLATING MATING AREA: 8µin HARD GOLD over min. 50µin NICKEL
PLATING TERMINATION SIDE: 160-240µin TIN over 80µin NICKEL
4. METAL BRACKET: ZINC DIE CAST; 300µin COPPER/40-120µin NICKEL/120-200µin TIN
5. THREADED INSERT: COPPER ALLOY; min. 200µin TIN over 80µin NICKEL
6. PCB-SNAP: COPPER ALLOY; min. 200µin TIN over 80µin NICKEL
PCB-HOLE: $\varnothing 3,1 \pm 0,1$ mm; PCB-THICKNESS: 1,6mm
7. P.C.B. HOLE DRILLINGS ON SHEET 2
8. MAXIMUM TORQUE VALUE FOR THREAD: 6 in.LB
9. CONNECTOR IS PART MARKED: 13-001763 CONEC ABC

Directive 2002/95/EC
„RoHS“
Compliant

APPROVAL # FREIGABE # DEBLOCAGE # AUTORIZACION # APPROVAL	
CUSTOMER APPROVAL DATE:	
NAME:	TITLE:
COMPANY NAME:	
APPROVAL # FREIGABE # DEBLOCAGE # AUTORIZACION # APPROVAL	

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DO NOT ALTER CAD DRAWING BY HAND				date			material: see notes	
a Origin				drawn	01.12.08	Sonnenberg	title:	
rev.				appd.	01.12.08	Koch	D-SUB COM. DUAL PORT	
description				norm			19,05mm/Female 2W2CS rev./Male 2W2CP	
date				d-old			with threaded insert, metal bracket and snap	
name						dwg no:		Inventor
						13K1A2675		DIN-A3
						part no:		sh: 1
						13-001763		





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rev.	description	date	name
a	Origin		

tolerance		 dim. in mm
ISO 2768-m		
drawn	01.12.08	Sonnenberg
appd.	01.12.08	Koch
norm		
d-old		



scale:	3:2	
material:	see sheet 1	
title:	P.C.B. HOLE DRILLINGS D-SUB Combination Dual Port 19,05mm Female 2W2CS reverse /Male 2W2CP	
dwg no:	Inventor	DIN-A3
	13K1A2675	sh: 2
part no:	see sheet 1	