

NOTES:

1. RoHS COMPLIANT
2. SUITABLE FOR WAVESOLDERING
3. METALSHELLS: STEEL; min. 315µin TIN over 40-80µin NICKEL
4. INSULATORS: HIGH TEMPERATURE PLASTIC UL 94 V-0, BLACK
5. CONTACTS: COPPER ALLOY
PLATING: 8µin HARD GOLD over min. 50µin NICKEL
CONTACT TAILS PRETINNED
6. METAL BRACKET: ZINC DIE CAST; 300µin COPPER/40-120µin NICKEL/120-200µin TIN
7. THREADED INSERT: COPPER ALLOY; min. 200µin TIN over 80µin NICKEL
8. CAPACITANCE: 2 x 1300pF ± 20%
9. DIELECTRIC WITHSTANDING VOLTAGE: 300 VDC
10. P.C.B. HOLE DRILLINGS ON SHEET 2
11. MAXIMUM TORQUE VALUE FOR THREAD: 6 in.LB
12. CONNECTOR IS PART MARKED: 241A26320X CONEC ABC

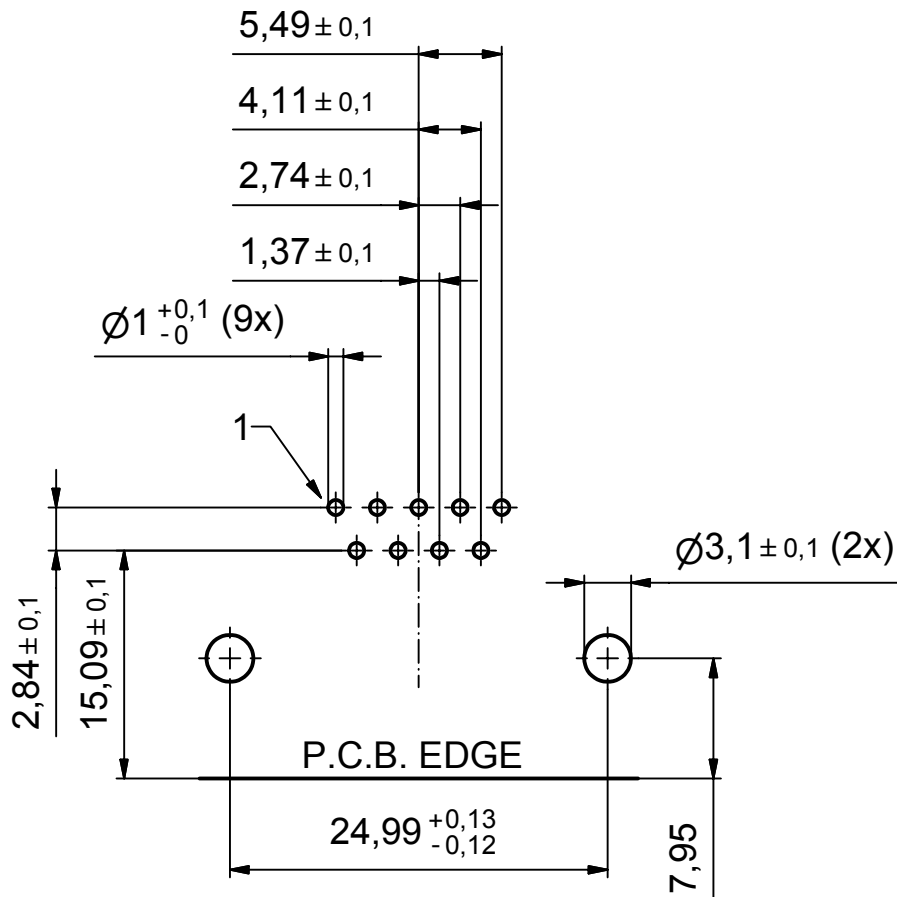
Directive 2002/95/EC
"RoHS"
Compliant

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

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rev.	description	date	name

finish:	tolerance	dim. in mm
	ISO 2768-m	
	date	name
	drawn	10.09.07 Schmidt
	appd.	10.09.07 Mickenbecker
	norm	DIN 41652
	d-old	
CONEC		

scale:	2:1 (5:1)	
material:	see notes	
title:	D-SUB π Filter Male 90° 9pos., 0,590inch threaded insert, metal bracket and snap	
dwg no:	Inventor 10	DIN-A3
	24K1A1041	sh: 1
part no:	241A26320X	



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rev.	description	date	name
a	Origin		

finish:		tolerance ISO 2768-m		 dim. in mm	
drawn	10.09.07	date		name	
appd.	10.09.07			Schmidt	
norm	DIN 41652				
d-old					

scale:		2:1	
material:		see sheet 1	
title:			
P.C.B. HOLE DRILLINGS D-SUB π Filter Male 90° 9pos., 0,590inch threaded insert, metal bracket and snap			
dwg no:		Inventor 10	DIN-A4
		24K1A1041	sh: 2
part no:		see sheet 1	