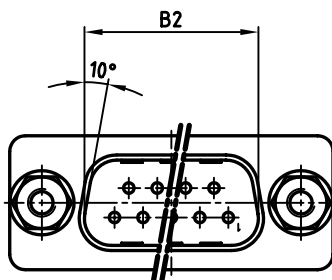
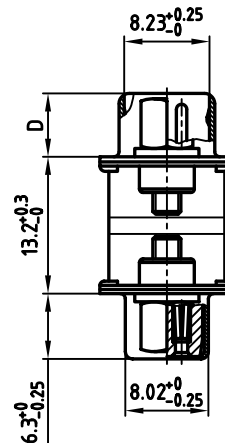
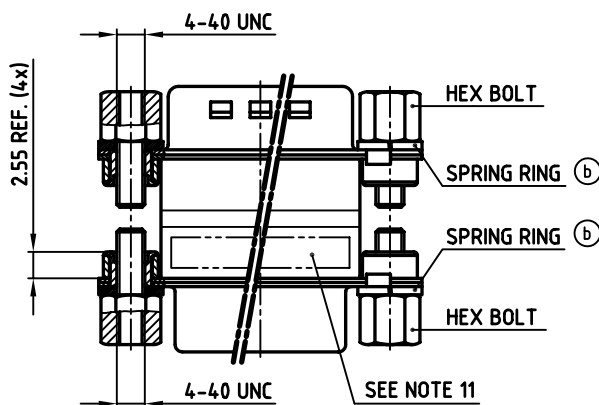
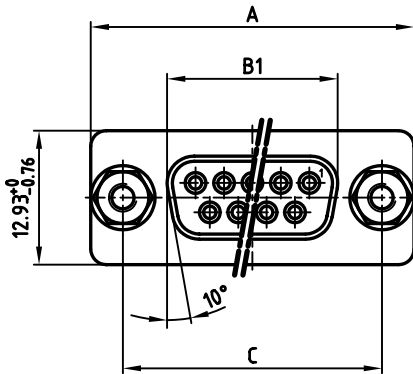


used for: FULL METAL π -FILTER

POS.	A -0.76	B1 -0.25	B2 $+0.25$	C	D -0.3
9	31.19	16.46	16.79	25.00 $+0.12$ -0.13	6.12
15	39.52	24.79	25.12	33.30 $+0.15$ -0.1	6.12
25	53.42	38.50	38.84	47.04 ± 0.13	5.99
37	69.70	54.96	55.30	63.50 ± 0.13	5.99

POS.	PART NO. SOCKET CONNECTOR / PLUG CONNECTOR 4-40 UNC			
	2 x 180pF $\pm 20\%$	2 x 370pF $\pm 20\%$	2 x 830pF $\pm 20\%$	2 x 1300pF $\pm 20\%$
9	MAP1XAAAH02R361X	MAP1XAAAH02R741X	MAP1XAAAH02R162X	MAP1XAAAH02R262X
15	MAP2XAAAH02R361X	MAP2XAAAH02R741X	MAP2XAAAH02R162X	MAP2XAAAH02R262X
25	MAP3XAAAH02R361X	MAP3XAAAH02R741X	MAP3XAAAH02R162X	MAP3XAAAH02R262X
37	MAP4XAAAH02R361X	MAP4XAAAH02R741X	MAP4XAAAH02R162X	MAP4XAAAH02R262X



NOTES:

- METALSHELLS: STEEL; min. 315 μ m TIN over 40-80pin NICKEL
- INSULATORS: PBT GF UL 94 V-0, BLACK
- CONTACTS: COPPER ALLOY
PLATING: 8pin HARD GOLD over min. 50 μ m NICKEL
- THREADED INSERT: COPPER ALLOY; min. 200 μ m TIN over 80pin NICKEL
- COLLAR: COPPER ALLOY; min. 200 μ m TIN over 80pin NICKEL
- HEX BOLT: STEEL; NICKEL PLATED
- SPRING RING: STEEL; NICKEL PLATED
- CAPACITANCE: SEE TABLE
- DIELECTRIC WITHSTANDING VOLTAGE: 300 VDC
- MAXIMUM TORQUE VALUE FOR THREAD: 6 in.LB
- CONNECTOR IS PART MARKED: PART-NO. 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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tolerance				scale: 2:1	
				material: SEE NOTES	
				title:	
				FULL METAL π -FILTER ADAPTER	
				PLUG / SOCKET 9-37pos.	
				with hex bolts - 4-40 UNC and spring rings	
				dwg no: AutoCAD 2000 DIN-A	
				24K1A359 3	
				sh: 1/1	
				part no: SEE TABLE	

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