

8		7		6		5		4		3		2		1	
used for: D-SUB FILTER ADAPTER															
Part -NO. POS. A <sup>-0.76</sup> B1 <sup>-0.25</sup> B2 <sup>+0.25</sup> C D <sup>-0.3</sup>															
243A10090X 9 31.19 16.46 16.79 25.00 <sup>+0.12</sup> <sub>-0.13</sub> 6.12															
243A10100X 15 39.52 24.79 25.12 33.30 <sup>+0.15</sup> <sub>-0.1</sub> 6.12															
243A10110X 25 53.42 38.50 38.84 47.04 <sup>+0.13</sup> 5.99															
243A10120X 37 69.70 54.96 55.30 63.50 <sup>+0.13</sup> 5.99															
F															
E															
D															
C															
B															
A															
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DO NOT ALTER CAD DRAWING BY HAND															
CONEC CORPORATION BRAMPTON, ONTARIO				tolerance		scale: material:		2:1 SEE NOTES		title: D-SUB C-FILTER ADAPTER 9-37pos. PLUG / SOCKET					
2001				date		name		DIN 41652							
drawn				08.10.		Paral									
appl.				08.10.		E. Mickenbecker									
norm															
c-old															
rev.				description		date		name		dwg no: [AutoCAD 2000] DIN-A 3					
										part no: 24K1A176A SEE TABLE					
										sh: 1/1					
										1					
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										7					
										8					
F															
E															
D															
C															
B															
A															
NOTES:															
1. METAL SHELLS: STEEL, min. 320µ" TIN															
2. INSULATORS: PBT GF UL 94 V-0, BLACK															
3. CONTACTS: COPPER ALLOY															
4. PLATING: min. 8µ" HARD GOLD OVER min. 50µ" NICKEL															
5. CAPACITANCE: 830pF ±20%															
6. MAXIMUM TORQUE VALUE FOR THREAD: 6" LBS															
7. <input type="checkbox"/> = CRITICAL DIMENSION: SPC															
12.93 <sup>+0</sup> <sub>-0.76</sub>															
10°															
C															
B2															
4-4.0 UNC															
4-4.0 UNC															
REF. 7.1															
8.23 <sup>+0.25</sup> <sub>-0</sub>															
8.02 <sup>+0</sup> <sub>-0.25</sub>															
D															
6.3 <sup>+0</sup> <sub>-0.25</sub>															

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