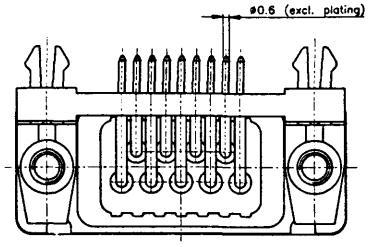
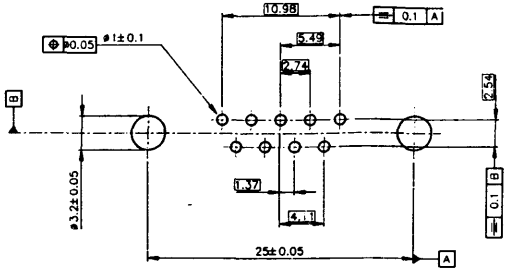
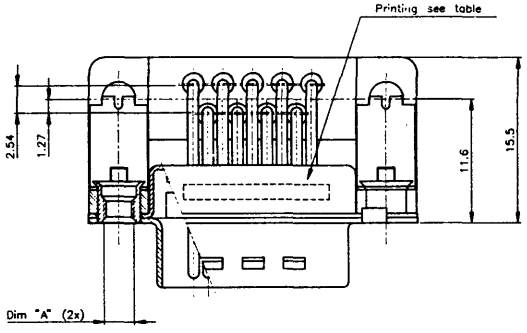
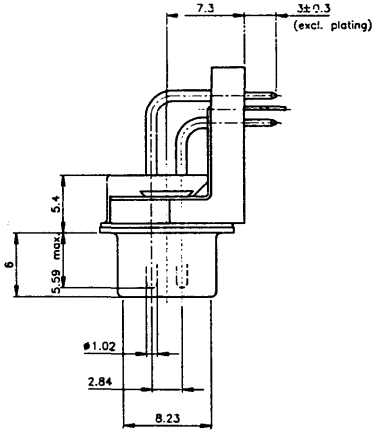
PRODUCT NUMBER	PRINTING	DIM "A"	COLOUR FRONTINSULATOR
90496B131-14	90496B131-14	M3	BLACK
90496-131-24	B214-V12	UN 4-40	BLUE

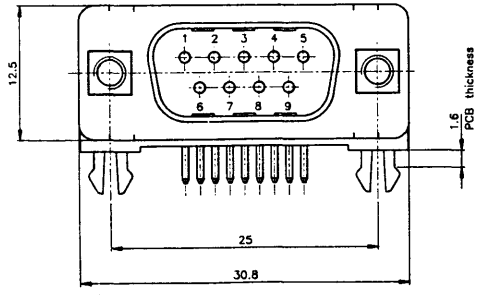




Recommended PCB hole pattern







NOTES :

ELECTRICAL
1. Capacitance : 600–1000pF
2. Capacitance testfrequence : 1kHz
3. Current rating : 2.5 A max at 20° C
4. Dielectric withstanding voltage : 250 V DC

MECHANICAL
5. Contact configuration in conformity with : DIN 41652
6. 200 mating cycles acc DIN 41652 part 2 Quality class 2
7. Contacts
   Material : CuZn37
   Plating solderarea : SnPb over Ni
8. PCB-clip
9. Mounting bracket
   Material : Thermoplastic polyester
   Flammability rating : UL 94 V-0
   Colour : Black
10. Rearshell
    Material : Low carbon steel
    Plating : Sn over Ni
11. Planar filter : Proprietary
12. Frontshell
    Material : Low carbon steel
    Plating : Sn over Ni
13. Frontinsulator
    Material : Thermoplastic polyester
    Flammability rating : UL 94 V-0
    Colour : See table

CUSTOMER COPY FOR REFERENCE ONLY

scale	5:1
finish	See notes
title	D-SUB filter R.A. CONN. MALE
dwg no	90496
rev	C
sheet	213 1 of 1