

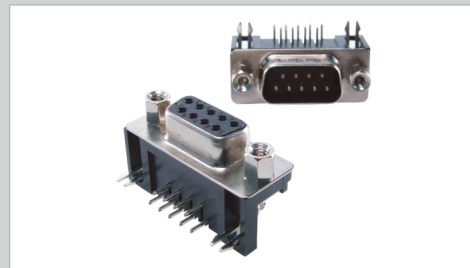
Código de compra / How to order

DBPN1M-09

Número de contatos / Number of contacts
09, 15, 25, 37

M - Macho / Male
F - Fêmea / Female

Dimensão "D" / "D" dimension
1 - 8,08mm 2 - 10,30mm 3 - 14,99mm



Especificações / Specifications

Corrente máxima / Current rating Tensão máxima / Voltage rating Resistência de contato inicial máx. / Max. initial contact resistance Resistência de isolamento mín. / Minimum insulation resistance Rigidez dielétrica / Withstanding voltage Temperatura de operação / Operate temperature range Material do isolador / Insulator material Cor do isolador / Insulator color Material dos contatos / Contact material Terminais / Solder leads	1A 250VCA / VDC) 30mΩ 1000MΩ (@ 500VCC/VDC) 1000VCA / VAC - 1 minuto / minute -55 ~ 105°C PBT (UL94V-0) reforçado com fibra de vidro / glass fiber reinforced Preto / Black Latão, com flash de ouro sobre níquel / Brass, gold flash over nickel DBPN1: Latão estanhado sobre níquel / Brass, tin plated over nickel DBPN2 e/and 3: Latão, com flash de ouro sobre níquel / Brass, gold flash over nickel Aço (SPCC) niquelado / Steel (SPCC), nickel plated Aço (SPCC) estanhado / Steel (SPCC), tin plated Latão niquelado / Brass, nickel plated
Carcça / Shell Aterramento (trava) / Grounding (boardlock) Parafusos / Screws	

Dimensões e diagramas / Dimensions and layouts

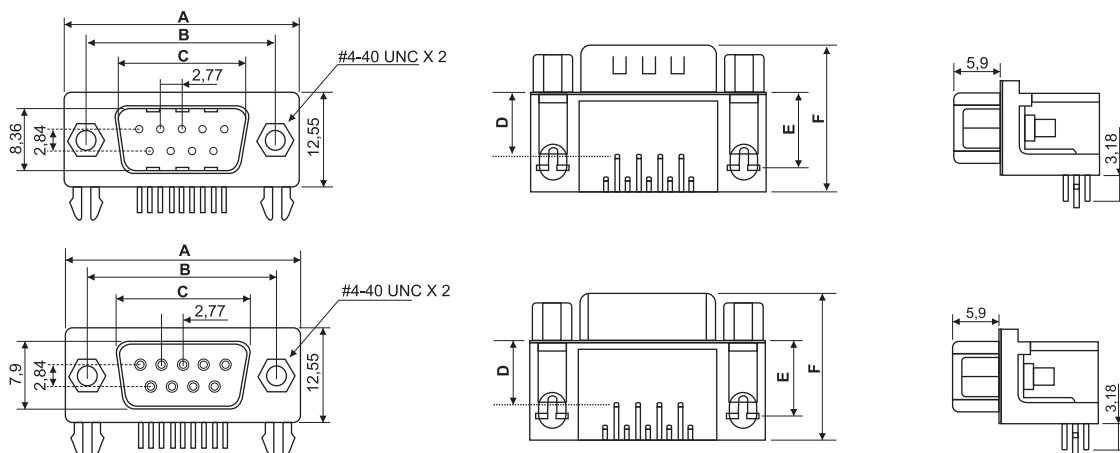
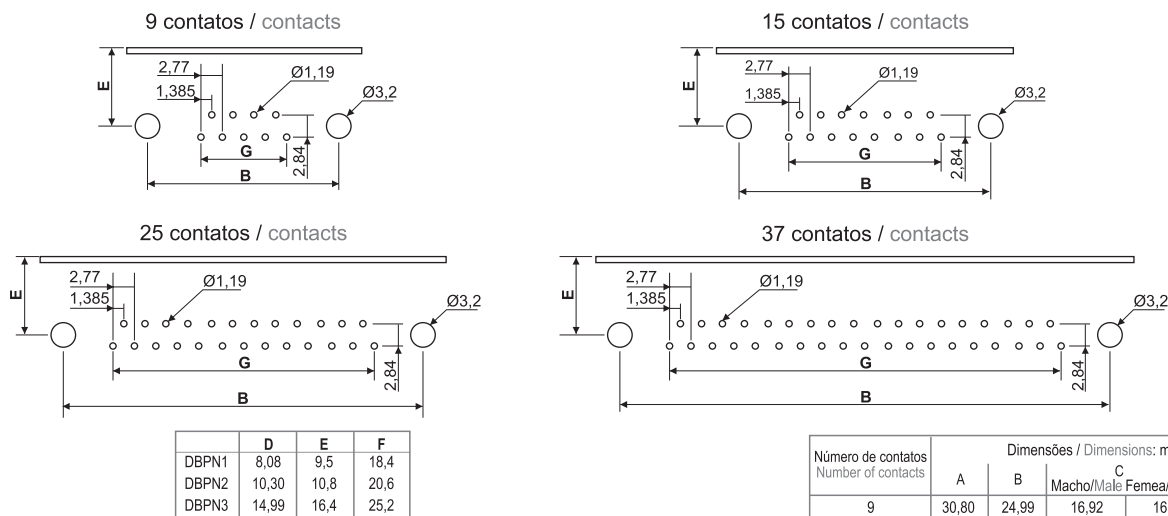


Diagrama PCI / Printed circuit layout



Todas as dimensões em milímetros / All dimensions in millimeters

Tolerâncias / Tolerance : ± 0,10 mm