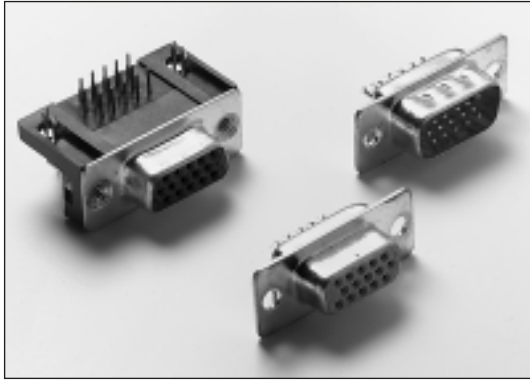




D-Connectors, High Density

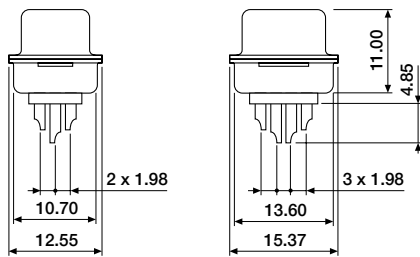
Tin Plated Shells



High Density connectors are specifically designed to meet the need for miniaturised I/O connections for data equipment available with machine tooled or stamped contacts.

Material : Glass-filled PBT, UL 94V-0
Contacts : Copper Alloy (machine tooled contacts)
Copper Alloy (male)
Phosphor Bronze (female)
Platina : Gold over Nickel
Electrical : See Chapter 15

■ Solder cup model



15 to 62 circuits

78 circuits

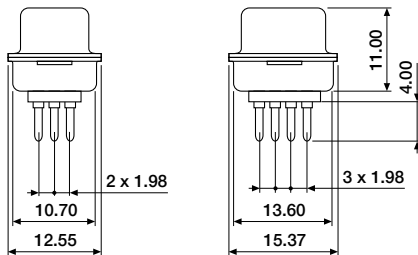
ORDERING INFORMATION

DDM-XXHS-0059 male, stamped contacts
DDF-XXHS-0059 female, stamped contacts

available circuit sizes:
15, 26, 44, 62, 78

All models are available with machine tooled contacts on request.
Options: UNC 4-40 flash inserts, ground strap or retaining clip.
For machine tooled contacts change the last four digits of the order number into "0002".

■ PCB model, straight



15 to 62 circuits

78 circuits

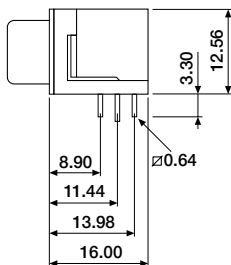
ORDERING INFORMATION

DDM-XXDS-0059 male, stamped contacts
DDF-XXDS-0059 female, stamped contacts

available circuit sizes:
15, 26, 44, 62, 78

All models are available with machine tooled contacts on request.
Options: UNC 4-40 flash inserts, ground strap or retaining clip.
For machine tooled contacts change the last four digits of the order number into "0002".

■ PCB model, right-angle



Thread lock not drawn

ORDERING INFORMATION

DDM-XXDS-XX59 male, stamped contacts
DDF-XXDS-XX59 female, stamped contacts

13 = Standard rivet
39 = UNC 4-40 rivet
59 = UNC 4-40 thread lock
79 = UNC 4-40 thread lock

available circuit sizes:
15, 26, 44, 62

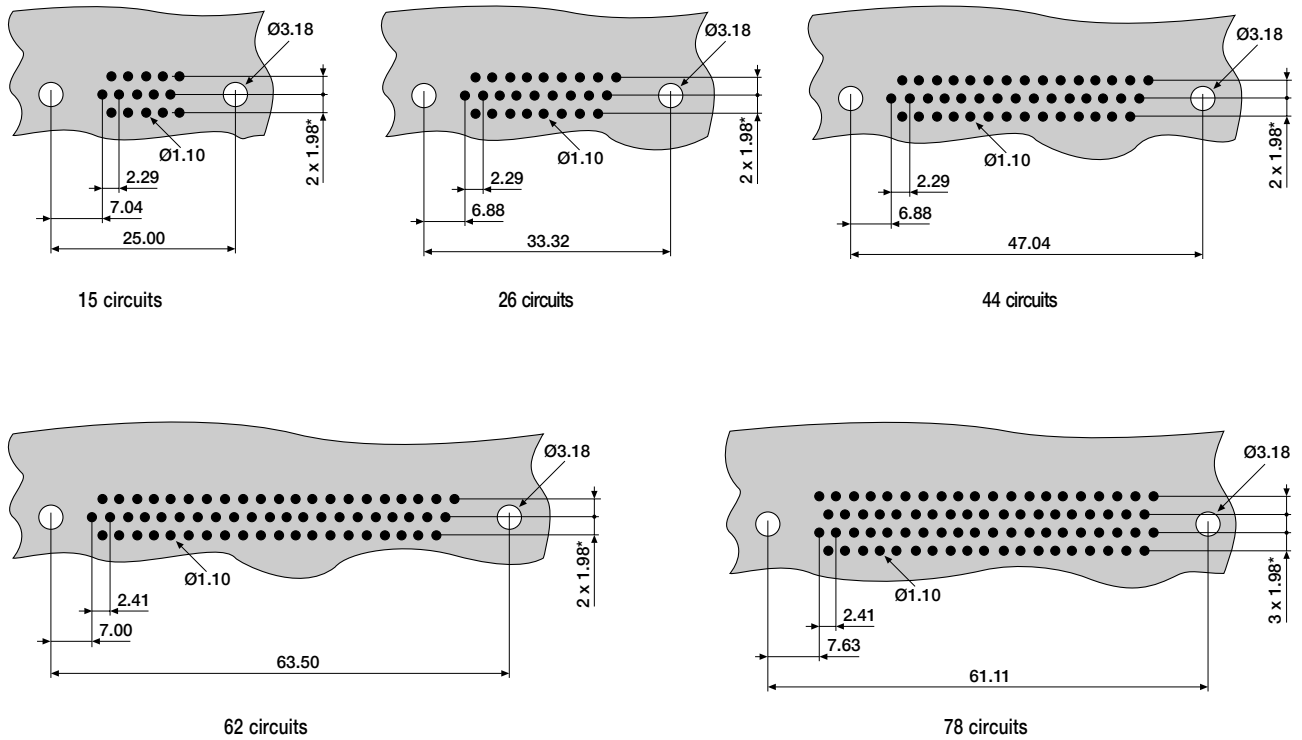
Equipped with earth strip and board lock.
Thread lock from model 59 cannot be removed.



D-Connectors, High Density

Tin Plated Shells

■ PCB layouts, (component side)



* For right angle models row spacing is 2.54mm.