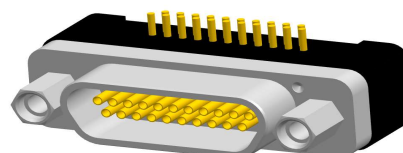
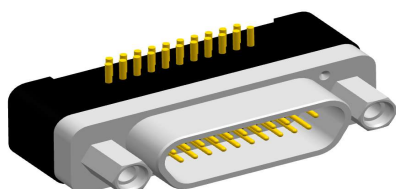


HarnView Interconnect Solutions Private Limited

Ordering details



HarnView Interconnect



Part number – Identification

DMH N1 15 P M1BR H G 1

Micro D CBR 0.100" Series
Basic Part number

Shell material & Temperature:

N1 - Nickel Aluminium shell with 150°C Potting

N2 - Nickel Aluminium shell with 200°C Potting (on Special request)

Number of contacts:

09, 15, 21, 25, 31, 37, 51DR, 51

Contact Gender:

P: Male (Pin Contact)

S: Female (Socket contact)

Wire type:

M1BR - MIL Layout 0.100

Hardware:

H: Hole for M2 screw

J: Jackposts (removable) (With Hole for M2 screw)

Jx: Panel mounting Jackpost

T: Threaded insert installed

JT: Jackposts and Threaded insert installed

JTx: Panel mounting Jackpost and Threaded insert installed

Conductor finish:

G: Gold

T: Tin

Tail length:

1: 4.37 mm

2: 3.25 mm

3: 6.35 mm

4: 4.80 mm

5: 3.80 mm

6: 3.56 mm

7: 2.80 mm

For panel thickness **Replace X** with 1 = 0.8 mm, 2 = 1.20 mm, 3 = 1.6 mm, 4 = 2.00 mm, 5 = 2.40 mm

HarnView Interconnect Solutions Private Limited

Micro D - 0.100" Pitch Condensed Board Right series 0.100 Pitch

Dimensions

MBR series - 0.100" Pitch

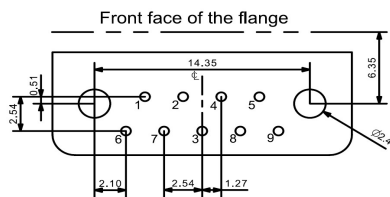
HarnView MIL layout: 9 Way to 51 Way - Male

Layout according to MIL-STD-83513

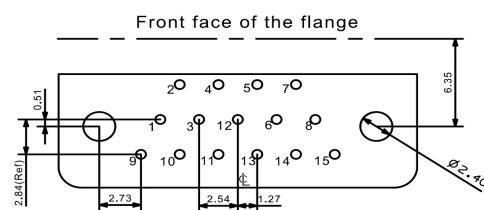


HarnView Interconnect

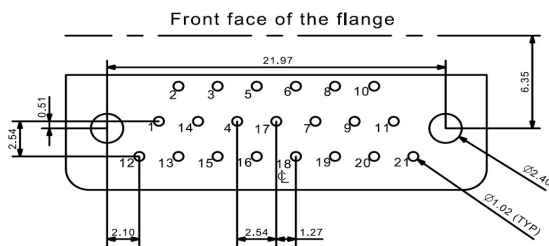
9 - Way



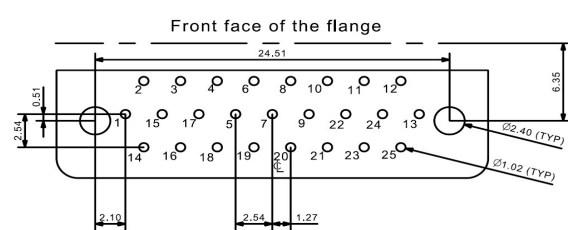
15 - Way



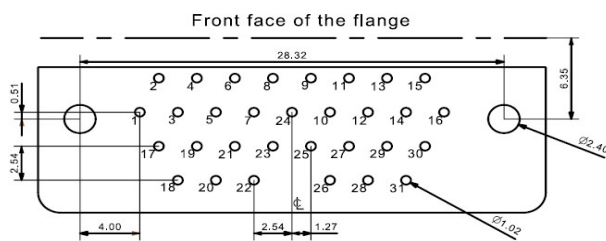
21 - Way



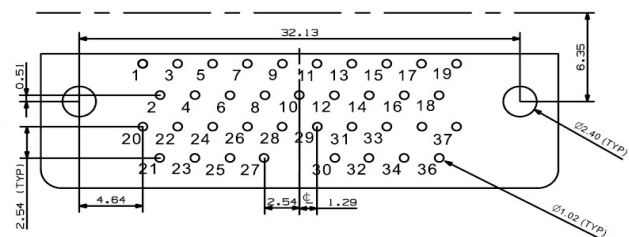
25 - Way



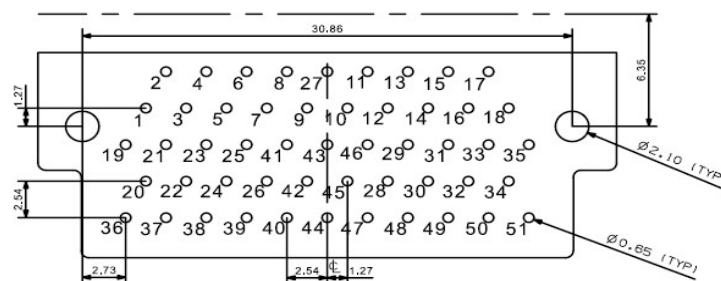
31 - Way



37 - Way



51 - Way



HarnView Interconnect Solutions Private Limited

Dimensions

MBR series

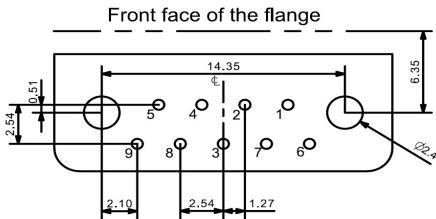


HarnView Interconnect

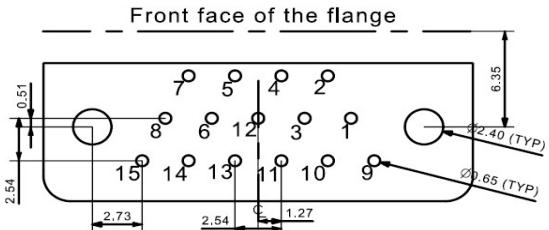
HarnView MIL layout: 9 Way to 51 Way DR - Female

Layout according to MIL-STD-83513

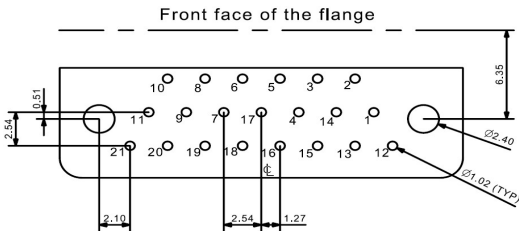
9 - Way



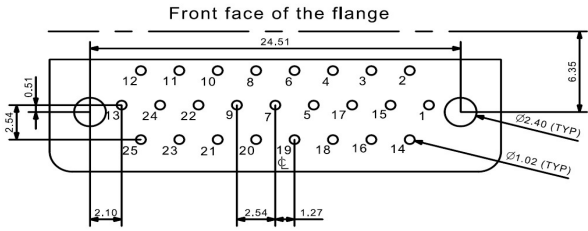
15 - Way



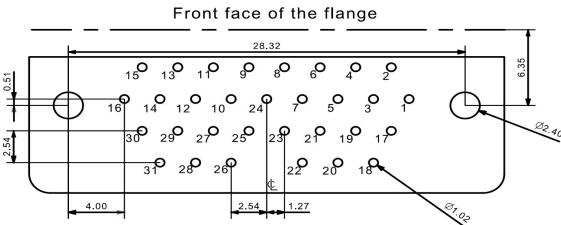
21 - Way



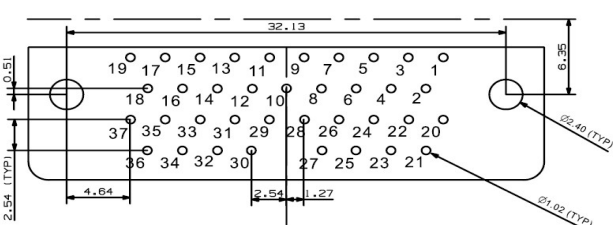
25 - Way



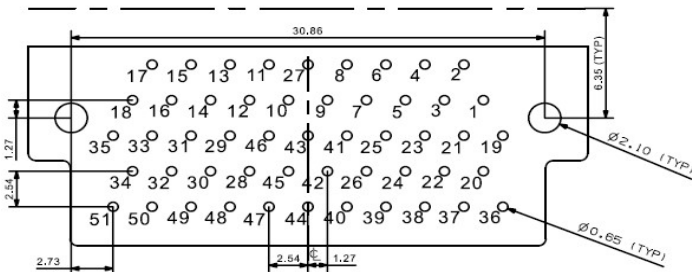
31 - Way



37 - Way



51 - Way



Micro D - Condensed Board Right series 0.100 Pitch