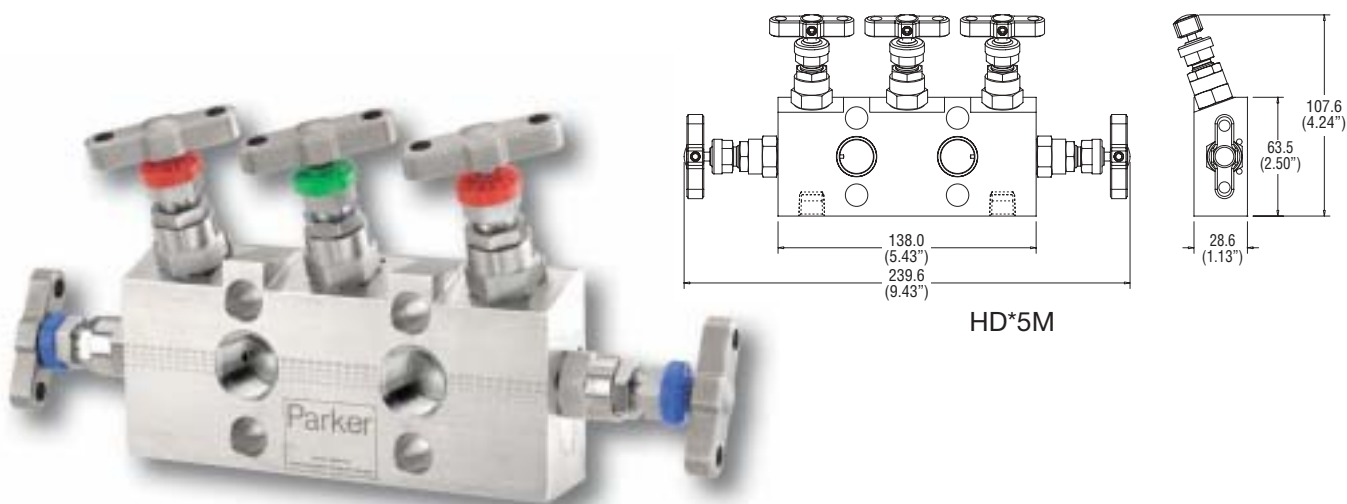


## **'H' series 3 and 5 valve manifolds**



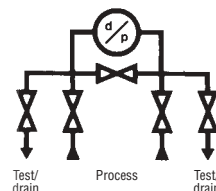
### **Five valve manifold**

Compact design for direct mounting to differential pressure transmitters with 54mm/2.125" mounting centres, supplied with instrument mounting bolts and PTFE seals.



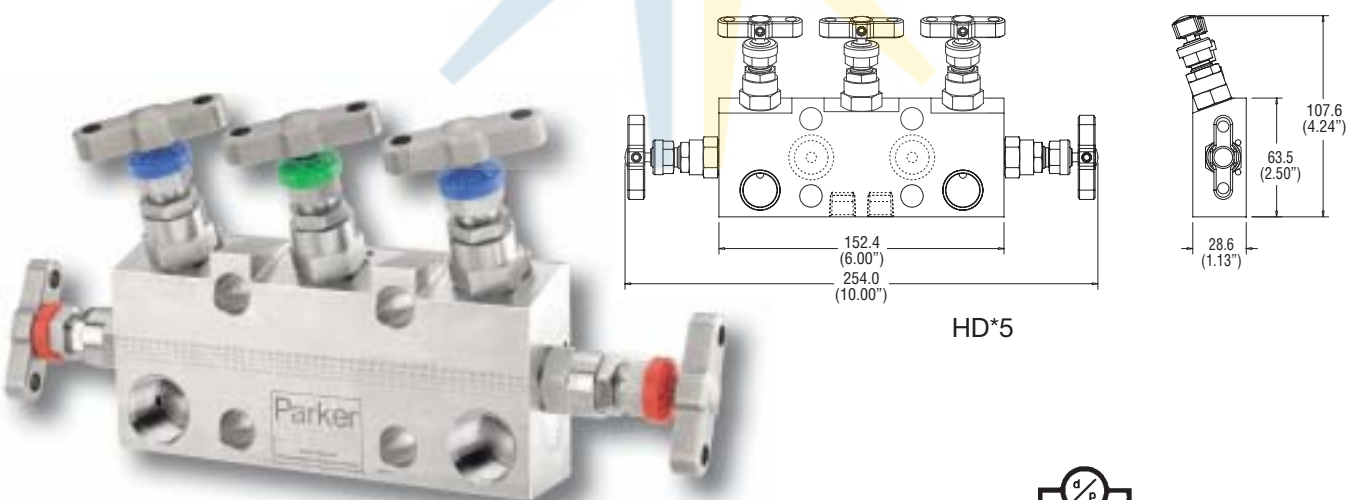
HD\*5M

Part No.	Inlet/process	Outlet/inst.	Drain/bleed/test
HD*5M	1/2" NPT	Flanged	1/4" NPT



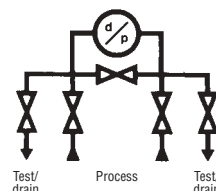
### **Five valve manifold**

Compact design particularly suited for enclosure installation and for direct mounting to differential pressure transmitters with 54mm/2.125" mounting centres, supplied with instrument mounting bolts and PTFE seals.



HD\*5

Part No.	Inlet/process	Outlet/inst.	Drain/bleed/test
HD*5	1/2" NPT	Flanged	1/4" NPT



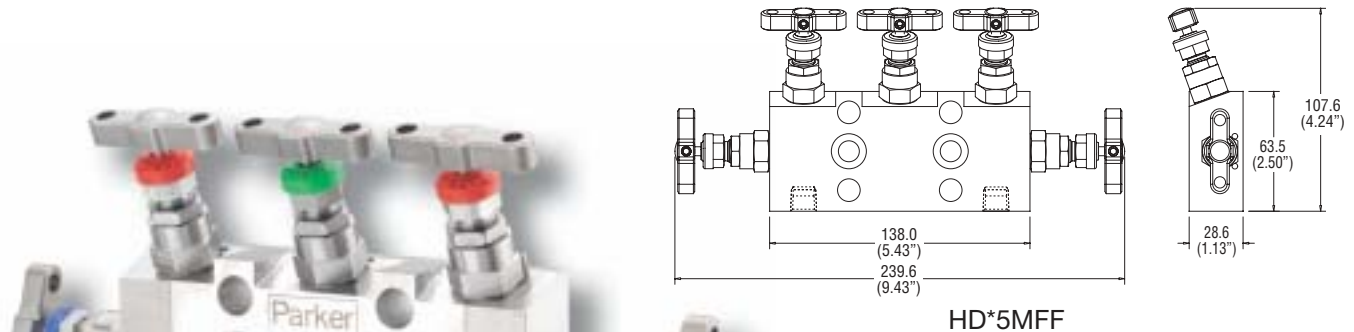
\* Insert material designator see page 23

For full list of options see page 24 - 27

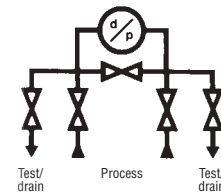
## **'H' series 3 and 5 valve manifolds**

### **Five valve manifold**

Compact design suitable for direct mounting to differential pressure transmitters with 54mm/2.125" mounting centres. Process/inlet connections are via standard kidney flange ovals/futbol. Manifold supplied with instrument mounting bolts and PTFE seals.



Part No.	Inlet/process	Outlet/inst.	Drain/bleed/test
HD*5MFF	Flanged	Flanged	1/4" NPT

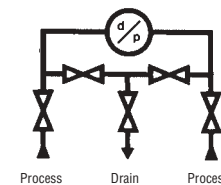


### **Five valve custody transfer/fiscal metering manifold**

Compact design for direct mounting to differential pressure transmitters with 54mm/2.125" mounting centres, supplied with instrument mounting bolts and PTFE seals.



Part No.	Inlet/process	Outlet/inst.	Drain/bleed/test
HD*5CT	1/2" NPT	Flanged	1/4" NPT



\* Insert material designator see page 23

For full list of options see page 24 - 27