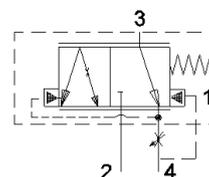
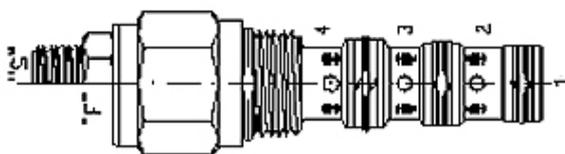


PRESSURE COMPENSATORS

PODS



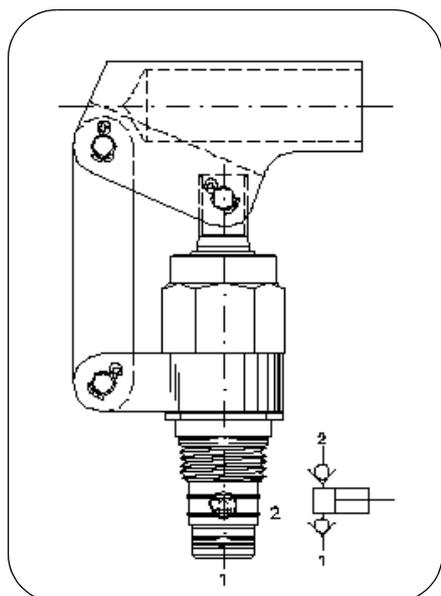
PRIORITY ON DEMAND COMPENSATOR

This valve is used to provide a load sense steering unit with flow on demand from a fixed delivery pump. When the steering unit is turned, flow from port 3 is delivered to priority port 4 to satisfy only the flow required at port 4. The excess flow is available at port 2. All the pump flow is available at port 2 when the steering wheel is stationary.

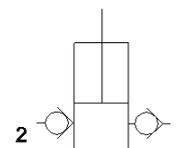
Part No.	Flow (L/min)	Cavity
PODS-08-N-F-0-100	30	0840
PODS-10-N-F-0-100	45	1040
PODS-12-N-F-0-100	91	1240
PODS-16-N-F-0-100	121	1640

HAND PUMP

4cc Displacement per Stroke



Part No.	Description	Cavity
CMHP-10-N-25-0	Hand Pump	1020
20591-16	Handle x 400mm	N/A



For line mount bodies to suit the above cartridges refer to section "J". Use the cavity size to select the correct body type then choose the desired port size.