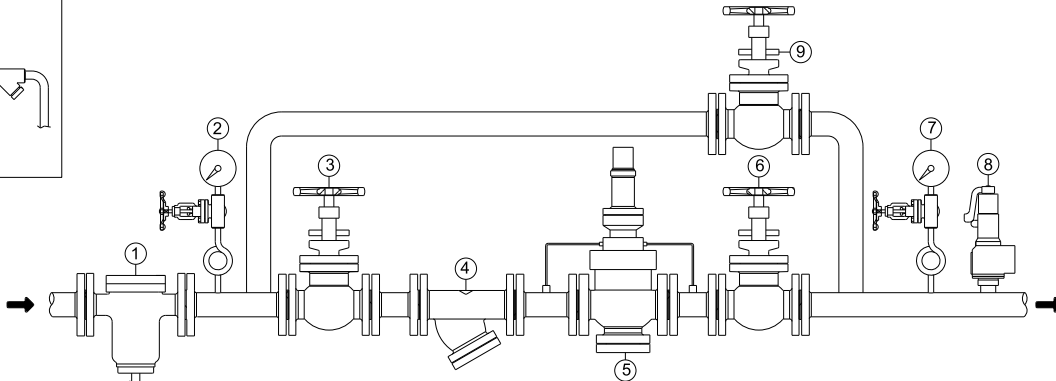
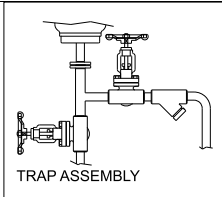
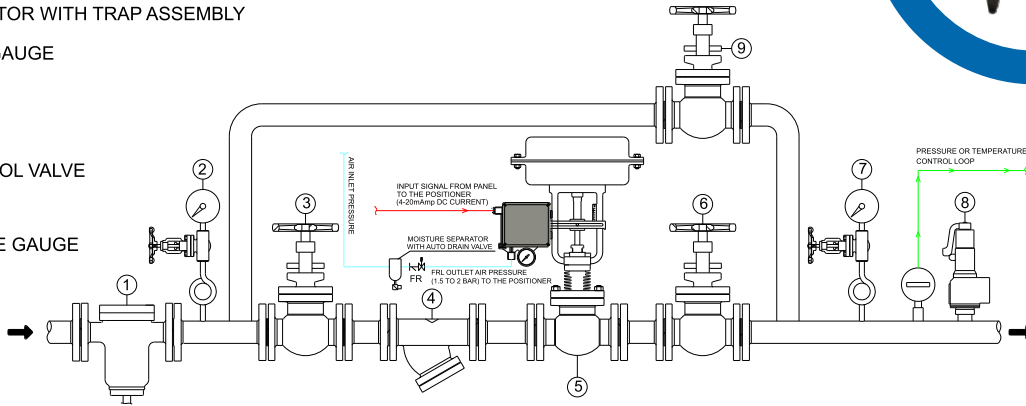


PRESSURE REDUCING STATION

1. MOISTURE SEPARATOR WITH TRAP ASSEMBLY
2. INLET PRESSURE GAUGE
3. STOP VALVE
4. STRAINER
5. PRESSURE CONTROL VALVE
6. STOP VALVE
7. OUTLET PRESSURE GAUGE
8. SAFETY VALVE
9. BYPASS VALVE



PRS SIZE RANGES :

INLET / OUTLET SIZE : 25NB TO 300NB
 END CONNECTION :
 FLANGED END #150 / #300 AS PER ASME B16.5
 HIGHER PRESSURE CLASS ALSO AVAILABLE

REQUIRED PRS SIZING TECHNICAL DETAILS :

INLET PRESSURE : MAX. & MIN. PRESSURE IN KG/CM2(G) / BAR(G) / PSIG
 OUTLET PRESSURE : MAX. & MIN. PRESSURE IN KG/CM2(G) / BAR(G) / PSIG
 FLOW RATE : MAX. & MIN. FLOW IN KG/HR / LBS/HR / M3/HR
 PRS SIZE EXAMPLE : 80 NB X 50 NB X 100 NB
 (INLET) (PRV) (OUTLET)

OPTIONAL :

IBR / NON-IBR
 PRESSURE CONTROLLER ELE.-PANEL
 PRESSURE TRANSMITTER

