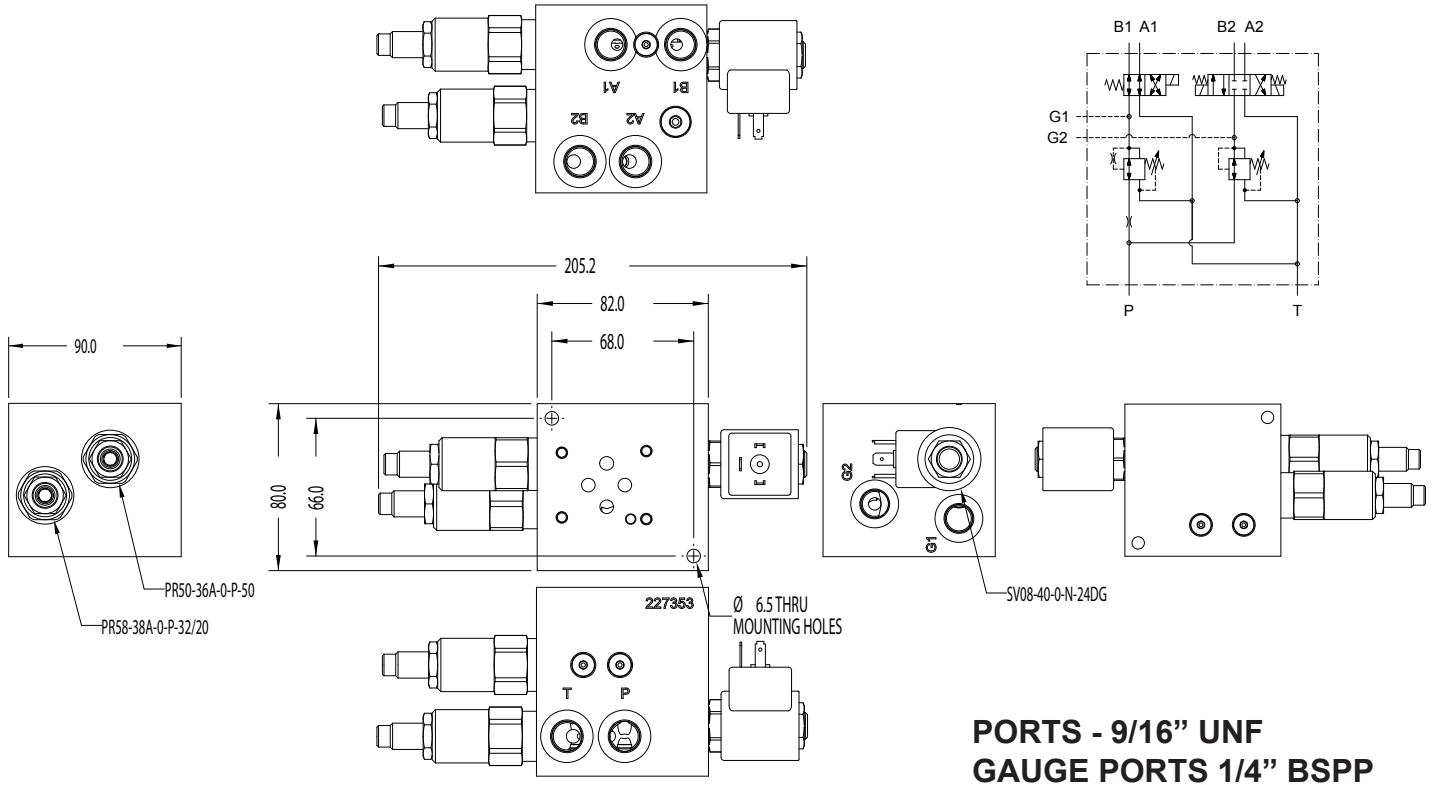


Quick Hitch and Tilt Manifold

FEATURES:

- Ductile cast iron
- Maximum working pressure 350 Bar (A1 and A2)
- Max flow 40 Ltrs min. for SV08 (A2 and B2)
- Max flow 50 Ltrs min. for Cetop3 valve

| | |
|----------------|---------------|
| MODEL | OP140 |
| BODY NO | 227353 |



**PORTS - 9/16" UNF
 GAUGE PORTS 1/4" BSPP**

SPECIFICATIONS

| VALVE | MODEL | DESCRIPTION | CAVITY |
|------------------|----------------------------|------------------------------------|--------|
| Directional | Customer Selection | Directional valve 4 way 3 position | Cetop3 |
| Directional | SV08-40-0-N* | Directional valve 2 way 2 position | VC08-4 |
| Pressure Reducer | PR58 - 38A - 0 - 8 - 32/20 | 206 - 345 bar | VC10-3 |
| Pressure Reducer | PR50 - 36A - 5P - 50 | 35 - 141 bar or 55 to 220 bar | VC10-3 |

ORDERING CODE

Consult Oilpath Hydraulics for selection of alternate model cartridge valves

OP140 - A - C - 24VDC - S

↑ Dual Quick Hitch Valve
 ↑ A = without Cetop valve
 ↑ B = fitted with Cetop
 ↑ C = 35 - 141 bar
 ↑ D = 55 - 220 bar
 ↑ Nominal voltage DC or AC
 ↑ Optional, Omit for cast iron
 ↑ S = steel, refer to factory