

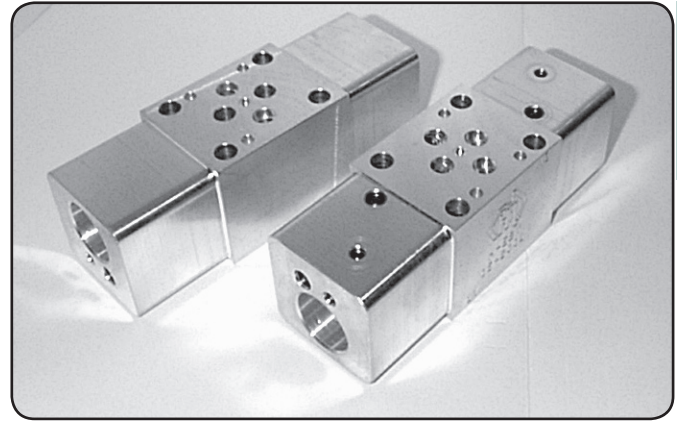
**H S 3 10 2 D 2 \***

Hydraulic Sandwich Cetop3

Common C10-2 Cavity

Dual Cavity

M = Alloy  
H = Steel  
'A' & 'B'-Port Crossline Relief  
Function Example Refer to Circuit



CETOP 3

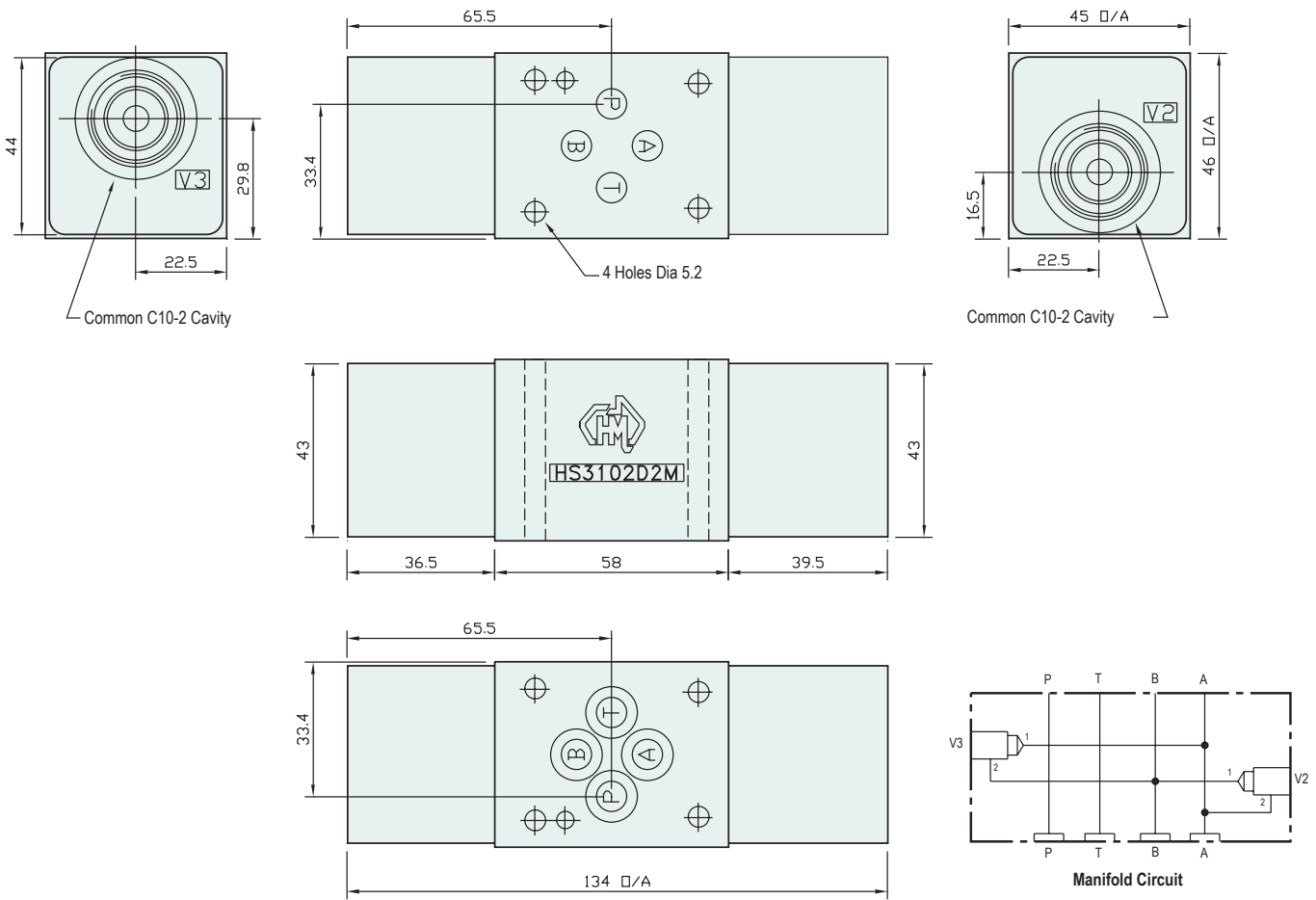
### Specifications

|                         |                 |                               |
|-------------------------|-----------------|-------------------------------|
| Material :              | Alloy 6061-T6   | Steel - S1214                 |
| Max. Working Pressure : | Alloy - 210 Bar | Steel - 350 Bar               |
| Surface Treatment :     | Alloy - Nil     | Steel - Zinc Gold Passivation |

### Included Components

|                |                          |
|----------------|--------------------------|
| O-Rings :      | 4 each N9-012            |
| Locating Pin : | 1 each Dia. 4 mm x 10 mm |

### Technical Details



Projection



| Part Number | Nominal Mass Kg |
|-------------|-----------------|
| HS3102D2H   | 2.5             |
| HS3102D2M   | 0.7             |

Industry Std. C10-2 Cavity Form Suitable for the Following Valve Manufacturers :  
**Modular , Delta , Parker , Hydraforce , Compact & Sterling**

Please Ensure Valve Selection is Suitable for your Application  
For More Information Contact H.M.A. Sales

**SOLD SEPARATELY IF REQUIRED**

COMMON RELIEF VALVE - RP100-ABN (Suits Alloy) - RP100-ACN (Suits Steel)