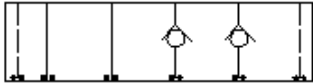
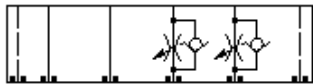


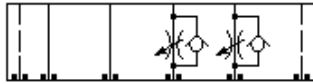
Check, A and B, Free Flow Into Valve, High Capacity



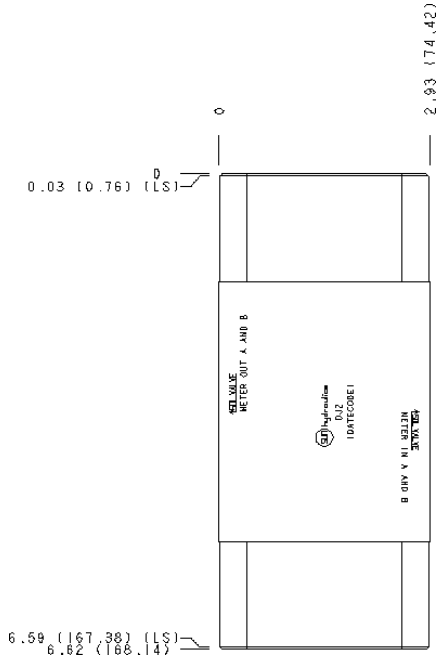
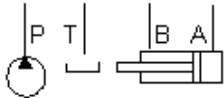
Check, A and B, Free Flow Out of Valve, High Capacity



Flow Control, Meter-In A and B, High Capacity



Flow Control, Meter-Out A and B, High Capacity



TECHNICAL DATA

Body Type	Sandwich
Interface	ISO 05 - X&Y
Body Features	Flow into workports A and B or out of A and B
Stack Height	76 mm

NOTES

- Stack height value in technical data table includes seal retainer plate.
- This installation requires a retainer and seal kit which are purchased separately. See "Related Accessories" section.
- For check valve application, use only with CX*A check valves - free flow nose to side.
- Important:** Carefully consider the maximum system pressure. The pressure rating of the manifold is dependent on the manifold material, with the port type/size a secondary consideration. Manifolds constructed of aluminum are not rated for pressures higher than 3000 psi (210 bar), regardless of the port type/size specified.

CONFIGURATION OPTIONS

Model Code Example: DJZ

MODIFIER

6061-T651 Aluminum, Buna-N
/11 6061-T651 Aluminum, Buna-N, Clear Anodize - Per MIL SPEC 8625F Type II, Class I
/10 6061-T651 Aluminum, Buna-N, Black Anodize - Per MIL SPEC 8625F Type II, Class II
/S 65-45-12 Ductile Iron, Buna-N, Dewatering Oil
/S4 65-45-12 Ductile Iron, Buna-N, Chem. Black
/S3 65-45-12 Ductile Iron, Buna-N, Trivalent Clear Zinc with

