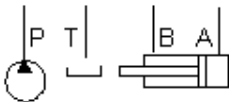


Circuit Saver, A and B, Tap in Manifold



CONFIGURATION

/S Modifier 65-45-12 Ductile Iron, Buna-N,
Dewatering Oil

TECHNICAL DATA

Body Type	Sandwich
Interface	ISO 03
Body Features	Tap in manifold - A and B
Stack Height	.99 in.
Seal Plate Included (see notes)	Yes
Mounting Hole Diameter	.20 in.
Mounting Hole Depth	Through
Mounting Hole Quantity	4
Open Cavities	0
Port Size	1/4" BSPP
Model Weight	0.81 lb.

- NOTES
- Stack height value in technical data table includes seal retainer plate.
 - 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.

PORT DESIGNATORS

Modifiers	Ports
ZVB, /10, /11, /15, /16, /V	Ports A & B: 1/4" BSPP;

INCLUDED COMPONENTS

Part	Description	Quantity
500-001-012	O-Ring	4
700-002	Seal Plate	1
811-001-006	Pin	1

CONFIGURATION OPTIONS
Model Code Example: ZVBArray

MODIFIER (S)

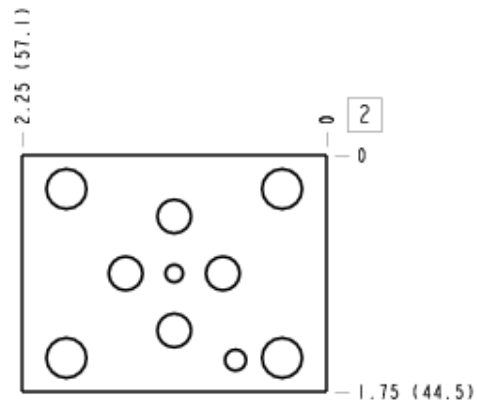
- /S** 65-45-12 Ductile Iron, Buna-N, Dewatering Oil
- 6061-T651 Aluminum, Buna-N
- /10** 6061-T651 Aluminum, Buna-N, Black Anodize - Per MIL SPEC 8625F Type II, Class II
- /11** 6061-T651 Aluminum, Buna-N, Clear Anodize - Per MIL SPEC 8625F Type II, Class I
- /15** 6061-T651 Aluminum, Viton, Black Anodize - Per MIL SPEC 8625F Type II, Class II
- /16** 6061-T651 Aluminum, Viton, Clear Anodize - Per MIL SPEC 8625F Type II, Class I
- /V** 6061-T651 Aluminum, Viton
- /S3** 65-45-12 Ductile Iron, Buna-N, Trivalent Clear Zinc with Top Sealer
- /S4** 65-45-12 Ductile Iron, Buna-N, Chem. Black
- /S5** 65-45-12 Ductile Iron, Buna-N, Electroless Nickel
- /Y** 65-45-12 Ductile Iron, Viton, Dewatering Oil
- /Y1** 65-45-12 Ductile Iron, Viton, Clear Zinc Nickel with Top Sealer
- /Y3** 65-45-12 Ductile Iron, Viton, Trivalent Clear Zinc with Top Sealer
- /Y4** 65-45-12 Ductile Iron, Viton, Chem. Black
- /Y5** 65-45-12 Ductile Iron, Viton, Electroless Nickel

MANIFOLD FACES

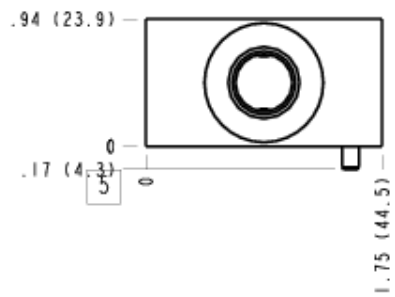
FACE GRID

1	2	3	4
5	6	7	8
9	10	11	12

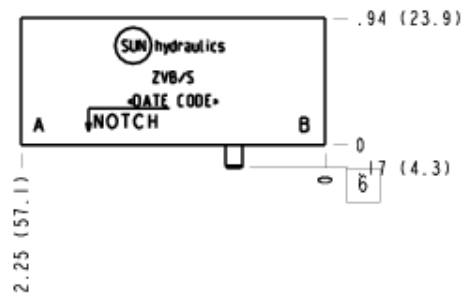
Face 2



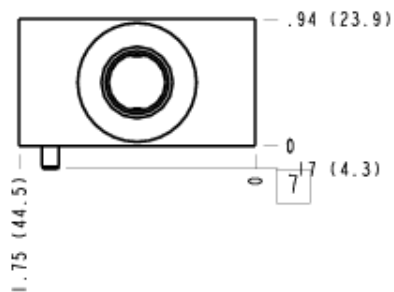
Face 5



Face 6



Face 7



Face 10

