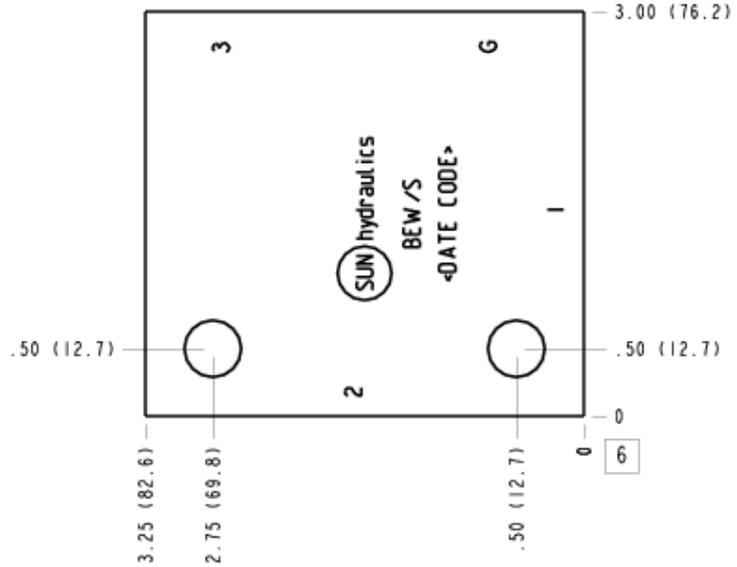


CONFIGURATION

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



TECHNICAL DATA

| | |
|------------------------|--|
| Body Type | Line mount |
| Interface | None |
| Body Features | Ninety degree with high capacity port 3 and gauge port |
| Mounting Hole Diameter | 10,7 mm |
| Mounting Hole Depth | Through |
| Mounting Hole Quantity | 2 |
| Open Cavities | 1 |
| Cavity | T-2A |
| Port Size | 3/4" BSPP |
| Model Weight | 1.21 kg. |

NOTES

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 |
|---------------|--|
| BEW, /10, /11 | Ports 1 & 2: 3/4" BSPP; Port 3: 1/2" BSPP; Gage Port: 1/4" BSPP; |

CONFIGURATION OPTIONS

Model Code Example: BEW/S

MODIFIER (S)

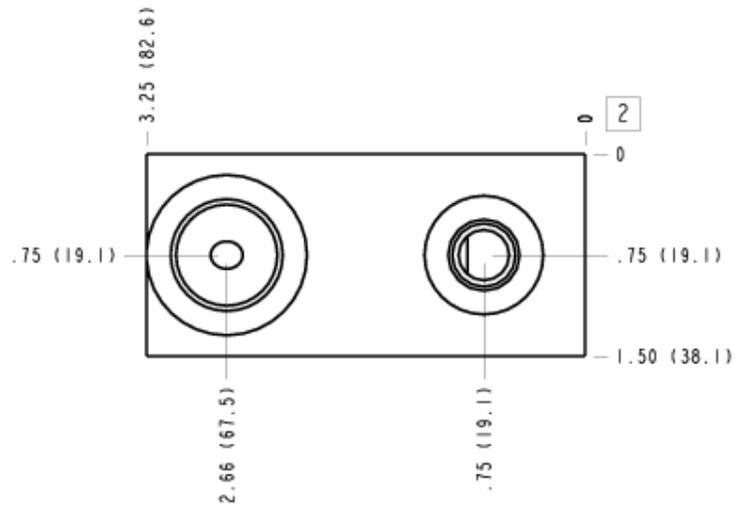
- /S** 65-45-12 Ductile Iron, Buna-N, Dewatering Oil
- 6061-T651 Aluminum, Buna-N
- /11** 6061-T651 Aluminum, Buna-N, Clear Anodize - Per MIL SPEC 8625F Type II, Class I
- /10** 6061-T651 Aluminum, Buna-N, Black Anodize - Per MIL SPEC 8625F Type II, Class II
- /S4** 65-45-12 Ductile Iron, Buna-N, Chem.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

MANIFOLD FACES

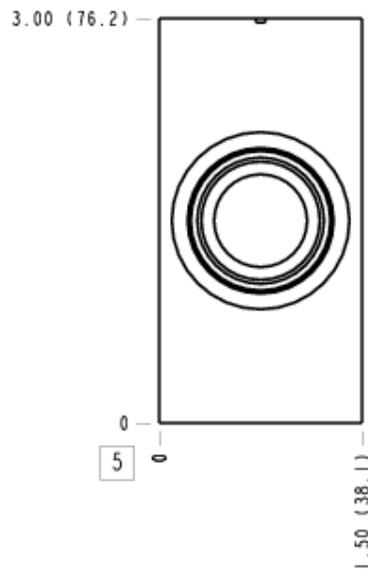
FACE GRID

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

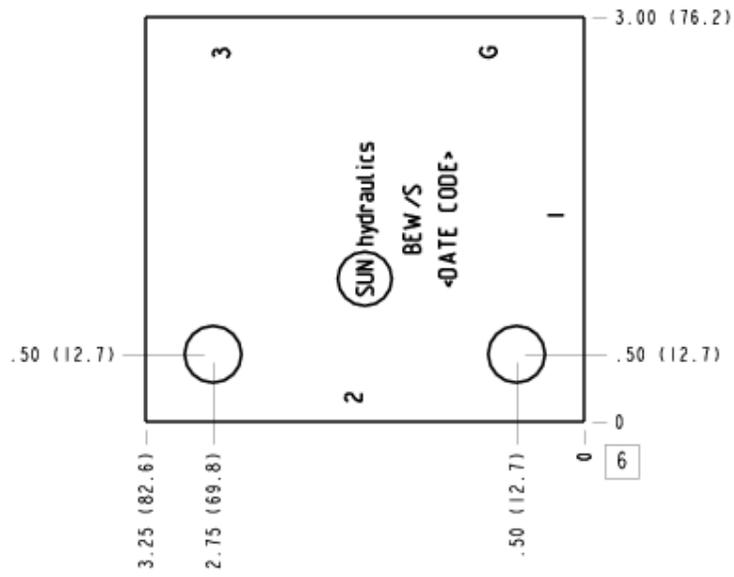
Face 2



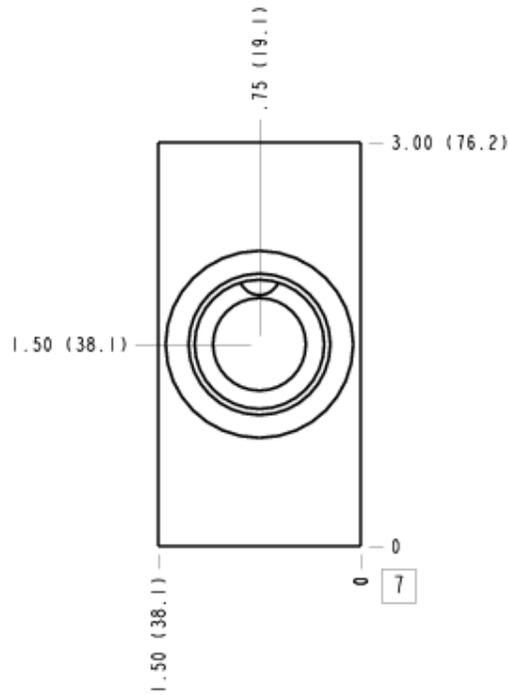
Face 5



Face 6



Face 7



Face 10

