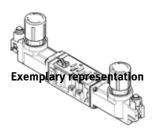
regulator plate VABF-S2 Part number: 547058

For valve terminal VTSA, standard port pattern to 5599-2.



Data sheet

Overall data sheet - Individual values depend upon your configuration.

| Feature | Value |
|---|--|
| Based on the standard | ISO 5599-2 |
| Assembly position | Any |
| Controller function | Output pressure constant |
| | with secondary exhaust |
| Pressure gauge selection | possible |
| Inlet pressure 1 | 0.5 10 bar |
| Supply pressure 1 MPa | 0.05 1 MPa |
| Supply pressure 1 psi | 7.25 145 psi |
| Operating medium | Compressed air in accordance with ISO8573-1:2010 [7:4:4] |
| Note on operating and pilot medium | Lubricated operation possible (subsequently required for further |
| | operation) |
| Corrosion resistance classification CRC | 0 - No corrosion stress |
| PWIS conformity | VDMA24364-B1/B2-L |
| Protection class | IP65 |
| | NEMA 4 |
| Ambient temperature | -5 50 °C |
| Vertical stacking type of mounting | on manifold block |
| | on individual sub-base |
| Pressure gauge connection | with retaining clamp |
| Materials note | Conforms to RoHS |
| Material control panel | PA |
| Material regulator housing | Aluminium die cast |