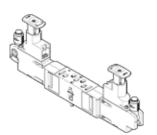
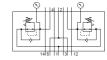
regulator plate VABF-S3-1-R5C2-C-6 Part number: 543541



For valve terminal VDMA-01/02, standard port pattern to 15407-1, up to 6 bar.





Data sheet

Feature	Value
Width	26 mm
Based on the standard	ISO 15407-1
Assembly position	Any
Pneumatic vertical stacking	Pressure regulator for 2 and 4 reversible
Controller function	Output pressure constant
	with secondary exhaust
Pressure gauge selection	possible
Pressure regulation range MPa	0.05 0.6 MPa
Pressure regulation range	0.5 6 bar
Pressure regulation range psi	7.25 87 psi
Inlet pressure 1	0.5 10 bar
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
Product weight	430 g
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