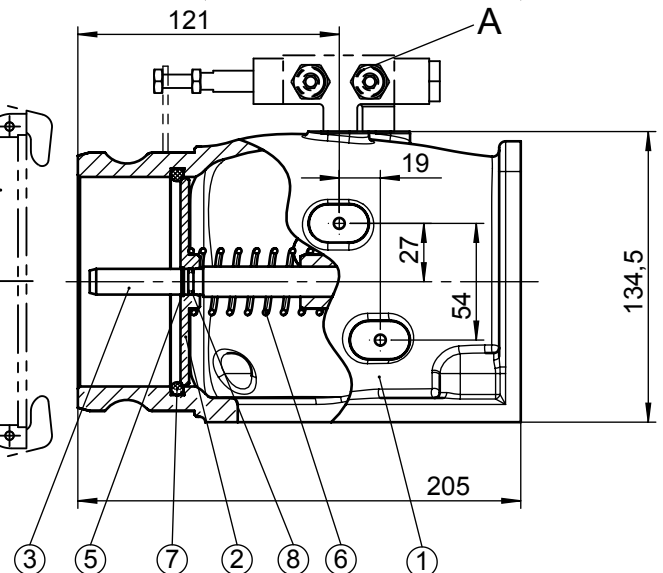
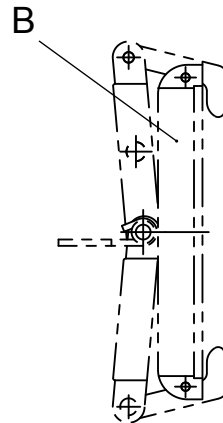
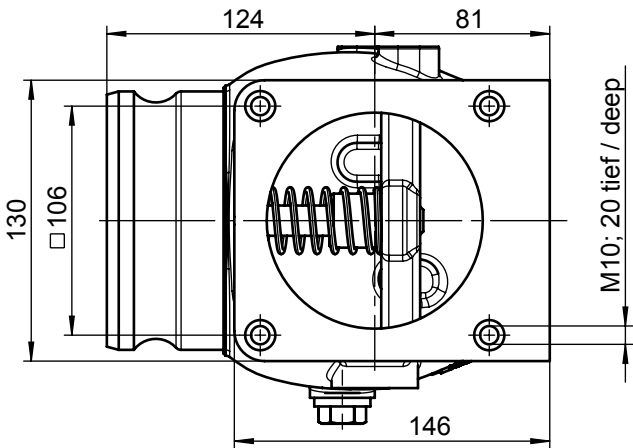


Optional: A
Verriegelungsventil
air interlock valve
Teile-Nr./Part no.
GPV-IN

Optional: B
Staubkappe
vapour recovery cap
Teile-Nr./Part no.
5300444

Gasrückführventil DN 100
Temperaturbereich: -20°C bis +50°C
Nach EN 13081

Material:
- Aluminiumgehäuse
- NBR (Dichtungen)
- beschichtetes Aluminium
- korrosionsbeständiger Stahl, verzinkter Stahl



Vapour-recovery-valve DN 100
Temperatur range: -20°C to +50°C
According to EN 13081

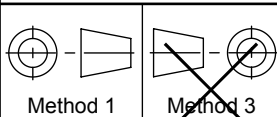
Material:
- Housing made of aluminium
- NBR (sealing)
- anodized aluminium
- Stainless steel, zinc coated steel

8	6000018	1	O-Ring 8x2	O-Ring 8x2
7	P8000007199	1	O-Ring 93x6 NBR 70 Shore	O-Ring 93x6 NBR 70 Shore
6	5200072	1	Druckfeder	Compressing spring
5	4300226	1	Sprengtring DIN 7993 A12	Snap ring DIN 7993 A12
4	4100474	1	Verschlussschraube G1/2	Plug screw G1/2
3	P8000007399	1	Stoessel	Shaft
2	P8000007398	1	Ventilteller	Valve plate
Pos./Item	Teile-Nr./Item-No.	Stk./Qty.	Benennung	Description

ALL TOLERANCED DIMENSIONS ARE FOR INSTALLATION ONLY.
ALL OTHER DIMENSIONS ARE FOR REFERENCE ONLY.

FMC Technologies

F.A. Sening GmbH, Regentstr. 1, 25474 Ellerbek, Germany



Date / Datum	Name
Drawn 18.06.2014	R. Larsen
Changed 18.06.2014	R. Larsen
ECN No.	80003387

Item name / Benennung
Gasrueckfuehr / Vapour-recovery-valve
made for / zugehörig zu
GPRV2

Scale / Maßst.	1:2.5
Size / Format	ISO-A4
Weight / Gewicht	2,5 kg

Item-No. / Teile-Nr.
GPRV2

Drawing No. / Zeichnungs-Nr.	Rev.	Sheet / Blatt
P8000005540_DOL	000.00	1
		of / von 1