

Supplementary instructions

Spare parts lists

VEGAPULS series 60



Document ID: 52118

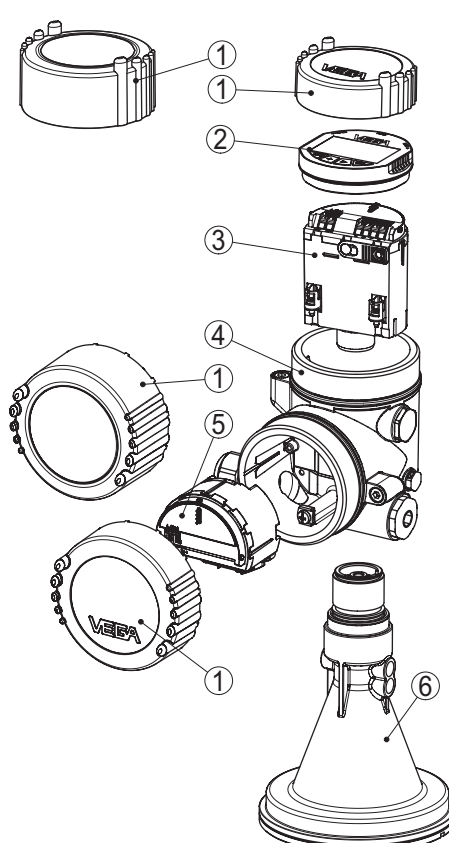


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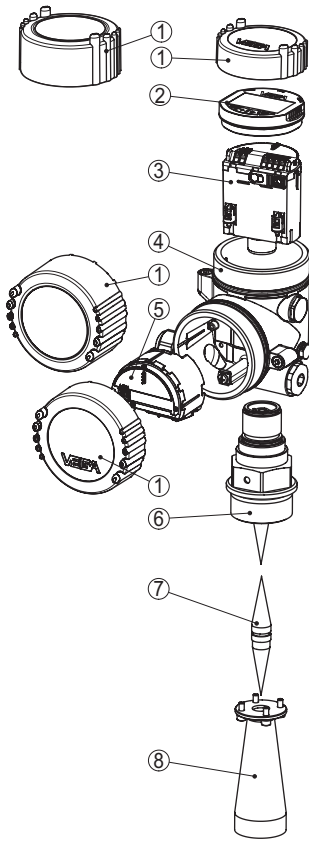
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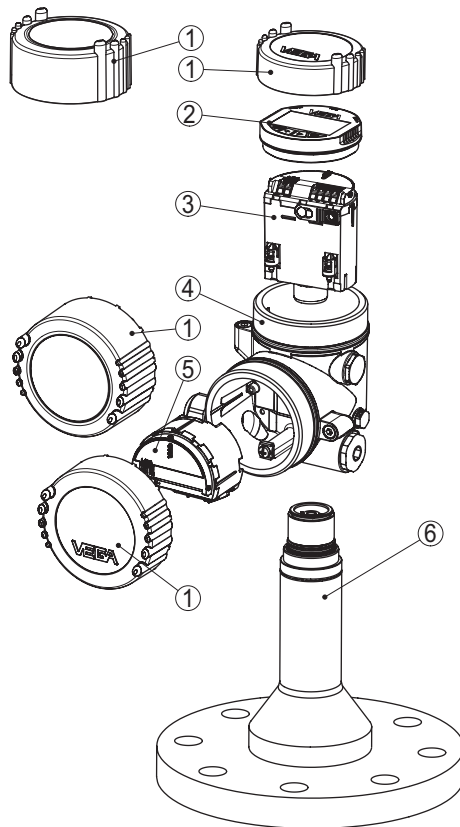
1 VEGAPULS 61

VEGAPULS 61	No.	Designation Article number
	1	Housing lid plics® (with/without inspection window) Article number: PLICSGEHD.XXX
	2	Display and adjustment module Article number: PLICSCOM.XX
	3	Electronics Article number plics®: PS-E.60XXX Article number plics®plus: PS60EE.60XX
	4	Single or double chamber housing plics® (incl. housing lid) Article number: PLICSGEH.XXXX
	5	Supplementary electronics (for double chamber housing) Article number plics®plus: PLICSZE.XXH
	6	Example of a process assembly: Plastic horn antenna Article number: PS61PA.XXX

2 VEGAPULS 62

VEGAPULS 62	No.	Designation Article number
	1	Housing lid plics® (with/without inspection window) Article number: PLICSGEHD.XXX
	2	Display and adjustment module Article number: PLICSCOM.XX
	3	Electronics Article number plics®: PS-E.60XXX Article number plics®plus: PS60EE.60XX
	4	Single or double chamber housing plics® (incl. housing lid) Article number: PLICSGEH.XXXX
	5	Supplementary electronics (for double chamber housing) Article number plics®plus: PLICSZE.XXH
	6	Example of a process assembly: Thread G1½ (DIN 3852-A) Article number: PS62PA.XXX
	7	Antenna impedance cone Article number: PS62APK.XXX
	8	Antenna horn Article number: PS62ANT.XXX

3 VEGAPULS 63

VEGAPULS 63		No.	Designation Article number
		1	Housing lid plics® (with/without inspection window) Article number: PLICSGEHD.XXX
		2	Display and adjustment module Article number: PLICSCOM.XX
		3	Electronics Article number plics®: PS-E.60XXX Article number plics®plus: PS60EE.60XX
		4	Single or double chamber housing plics® (incl. housing lid) Article number: PLICSGEH.XXXX
		5	Supplementary electronics (for double chamber housing) Article number plics®plus: PLICSZE.XXH
		6	Example of a process assembly: Flange DN 80 PN 40 Article number: PS63PA.XXX

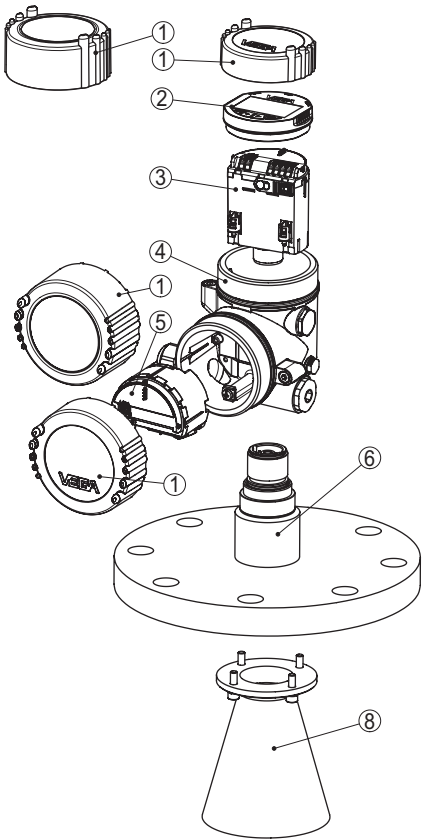
4 VEGAPULS 64

VEGAPULS 64	No.	Designation Article number
	1	Housing lid plics® (with/without inspection window) Article number: PLICSGEHD.XXX
	2	Display and adjustment module Article number: PLICSCOM.XX
	3	Electronics Article number plics®plus: PS60EE.60XX
	4	Single or double chamber housing plics® (incl. housing lid) Article number: PLICSGEH.XXXX
	5	Supplementary electronics (for double chamber housing) Article number plics®plus: PLICSZE.XXH
	6	Example of a process assembly: Thread with integrated horn antenna Article number: PS64PA.XXXX

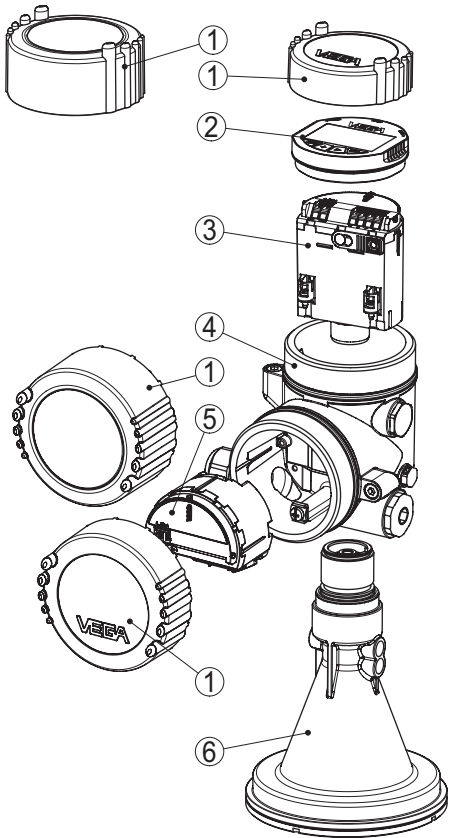
5 VEGAPULS 65

VEGAPULS 65		No.	Designation Article number
		1	Housing lid plics® (with/without inspection window) Article number: PLICSGEHD.XXX
		2	Display and adjustment module Article number: PLICSCOM.XX
		3	Electronics Article number plics®: PS-E.60XXX Article number plics®plus: PS60EE.60XX
		4	Single or double chamber housing plics® (incl. housing lid) Article number: PLICSGEH.XXXX
		5	Supplementary electronics (for double chamber housing) Article number plics®plus: PLICSZE.XXH
		6	Example of a process assembly: Thread G1½ (DIN 3852-A) Article number: PS65PA.XXX

6 VEGAPULS 66

VEGAPULS 66	No.	Designation Article number
	1	Housing lid plics® (with/without inspection window) Article number: PLICSGEHD.XXX
	2	Display and adjustment module Article number: PLICSCOM.XX
	3	Electronics Article number plics®: PS-E.60XXX Article number plics®plus: PS60EE.60XX
	4	Single or double chamber housing plics® (incl. housing lid) Article number: PLICSGEH.XXXX
	5	Supplementary electronics (for double chamber housing) Article number plics®plus: PLICSZE.XXH
	6	Example of a process assembly: Flange DN 150 PN 40 Article number: PS62PA.XXX
	7	Antenna horn Article number: PS66ANT.XXX

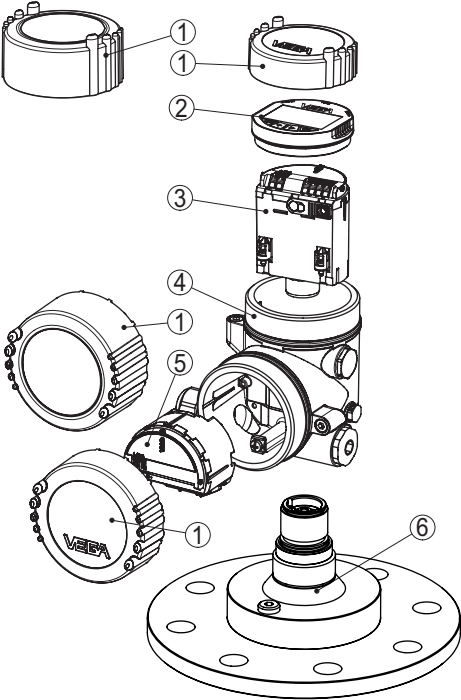
7 VEGAPULS 67

VEGAPULS 67		No.	Designation Article number
		1	Housing lid plics® (with/without inspection window) Article number: PLICSGEHD.XXX
		2	Display and adjustment module Article number: PLICSCOM.XX
		3	Electronics Article number plics®: PS-E.60XXX Article number plics®plus: PS60EE.60XX
		4	Single or double chamber housing plics® (incl. housing lid) Article number: PLICSGEH.XXXX
		5	Supplementary electronics (for double chamber housing) Article number plics®plus: PLICSZE.XXH
		6	Example of a process assembly: Plastic horn antenna Article number: PS67PA.XXX

8 VEGAPULS SR 68, 68

VEGAPULS SR 68, 68	No.	Designation Article number
	1	Housing lid plics® (with/without inspection window) Article number: PLICSGEHD.XXX
	2	Display and adjustment module Article number: PLICSCOM.XX
	3	Electronics Article number plics®: PS-E.60XXX Article number plics®plus: PS60EE.60XX
	4	Single or double chamber housing plics® (incl. housing lid) Article number: PLICSGEH.XXXX
	5	Supplementary electronics (for double chamber housing) Article number plics®plus: PLICSZE.XXH
	6	Example of a process assembly Article number: PS62PA.XXX
	7	Example of an antenna: Parabolic antenna Article number: PS66ANT.XXX

9 VEGAPULS 69

VEGAPULS 69	No.	Designation Article number
	1	Housing lid plics® (with/without inspection window) Article number: PLICSGEHD.XXX
	2	Display and adjustment module Article number: PLICSCOM.XX
	3	Electronics Article number plics®plus: PS60EE.X
	4	Single or double chamber housing plics® (incl. housing lid) Article number: PLICSGEH.XXXX
	5	Supplementary electronics (for double chamber housing) Article number plics®plus: PLICSZE.XXH
	6	Example of a process assembly: Flange DN 80 PN 40 with encapsulated antenna system Article number: PS69PA.XXXX

Printing date:

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All statements concerning scope of delivery, application, practical use and operating conditions of the sensors and processing systems correspond to the information available at the time of printing.

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