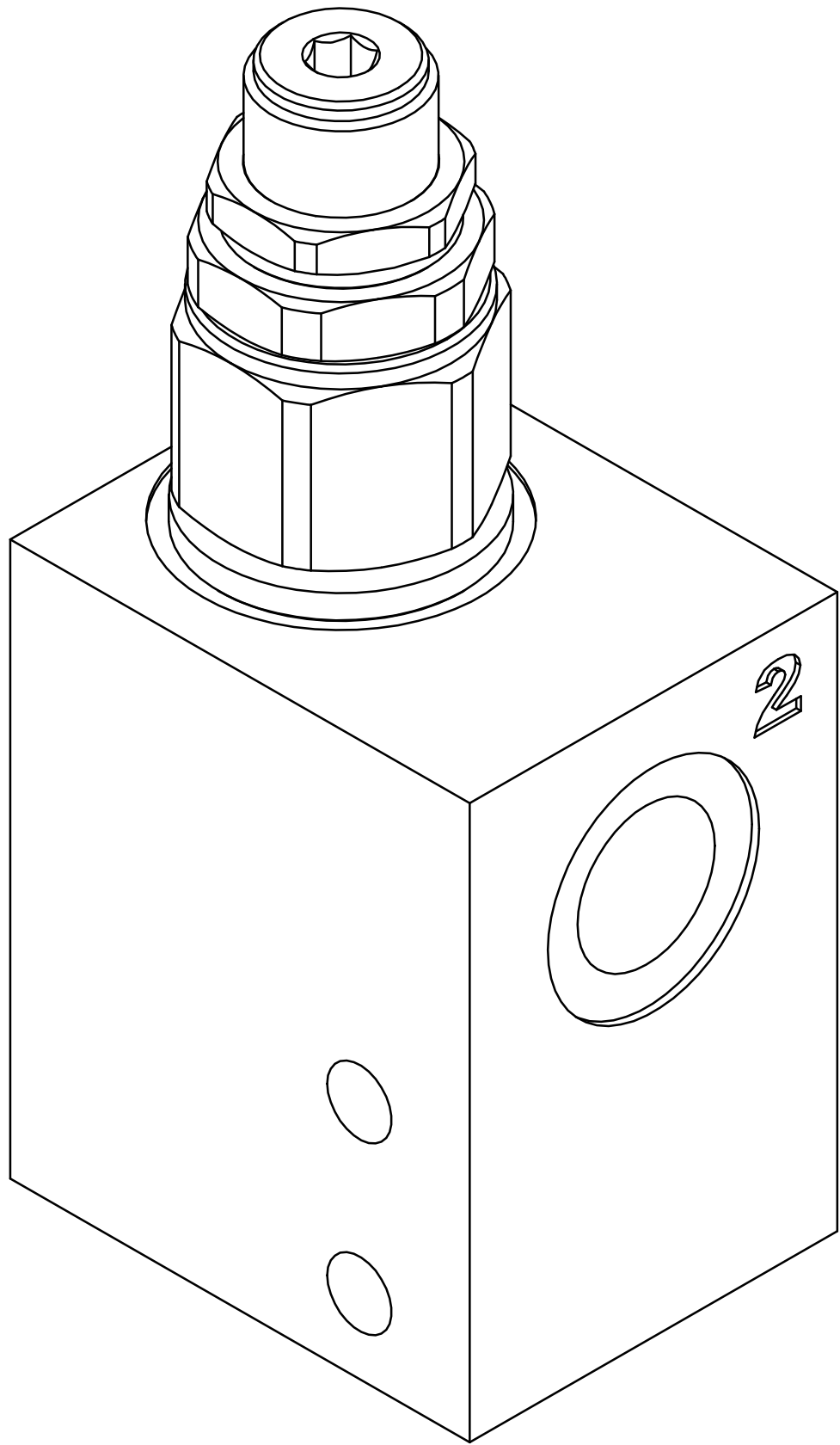
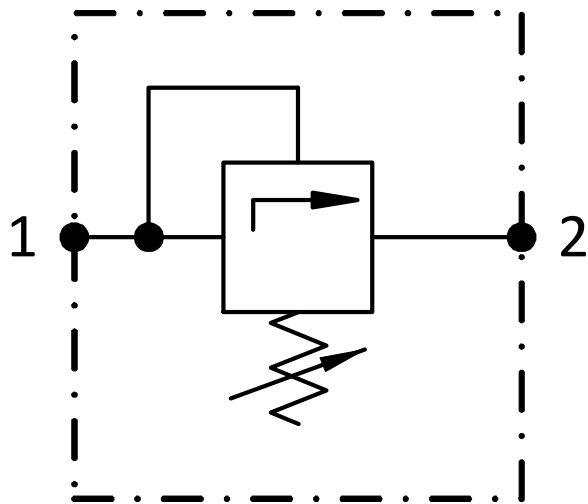


	-DRUCKBEGRENZUNGSVENTIL	Part no.
	pressure relief valve	411.012.406.9



General Information:	
Gewicht/weight	ca. 0.5 kg
Einbaulage/ Installation position	Beliebig/ Any
max.Betriebsdruck/ max. operating pressure (1, 2)	250 bar
Druckventil einstellbar/ pressure valve adjustable	120-250 bar
max. Volumenstrom/ max. recommended flow	50 l/min
Eingestellt auf/ adjusted on 200bar @ 16 l/min	
Hydraulic data:	
Druckflüssigkeit/ Hydraulic medium	(HL, HLP) per DIN 51524
Temperatur/ temperatue range	-30 to +80 °C
Umgebungstemperatur/ environmental temperature	< +50 °C
Viskositätsbereich/ Viscosity range	2.8 - 500 mm²/s
Verschmutzungsgrad/ degree of contamination	filtering conforming with NAS 1638, class 9, with minimum retention rate β10≥75
Oberfläche / surface:	
Druckventil/ pressure valve gal. beschichtet / electroplating coated	
Gehäuse/ body aluminium	



						Oberflächenspezifikation nach DIN 03205422 / surfaces specification according to DIN 03205422							
						M	P	R	Q	T	CM	CC	
						ng	ng	3,9,10	C	ng	3	ng	
Anschluss/ port		Anschlussgröße/ size			Norm		Anzugsmoment/torque		Erläuterung/ annotation				
1		G3/8			ISO 1179-1		see specification						
2		G3/8			ISO 1179-1		see specification						
wiesner	prepared on	20.06.18	changed on	03.09.2018	ID-Nr.411.012.406.9			index: 00	page	1	von	2	