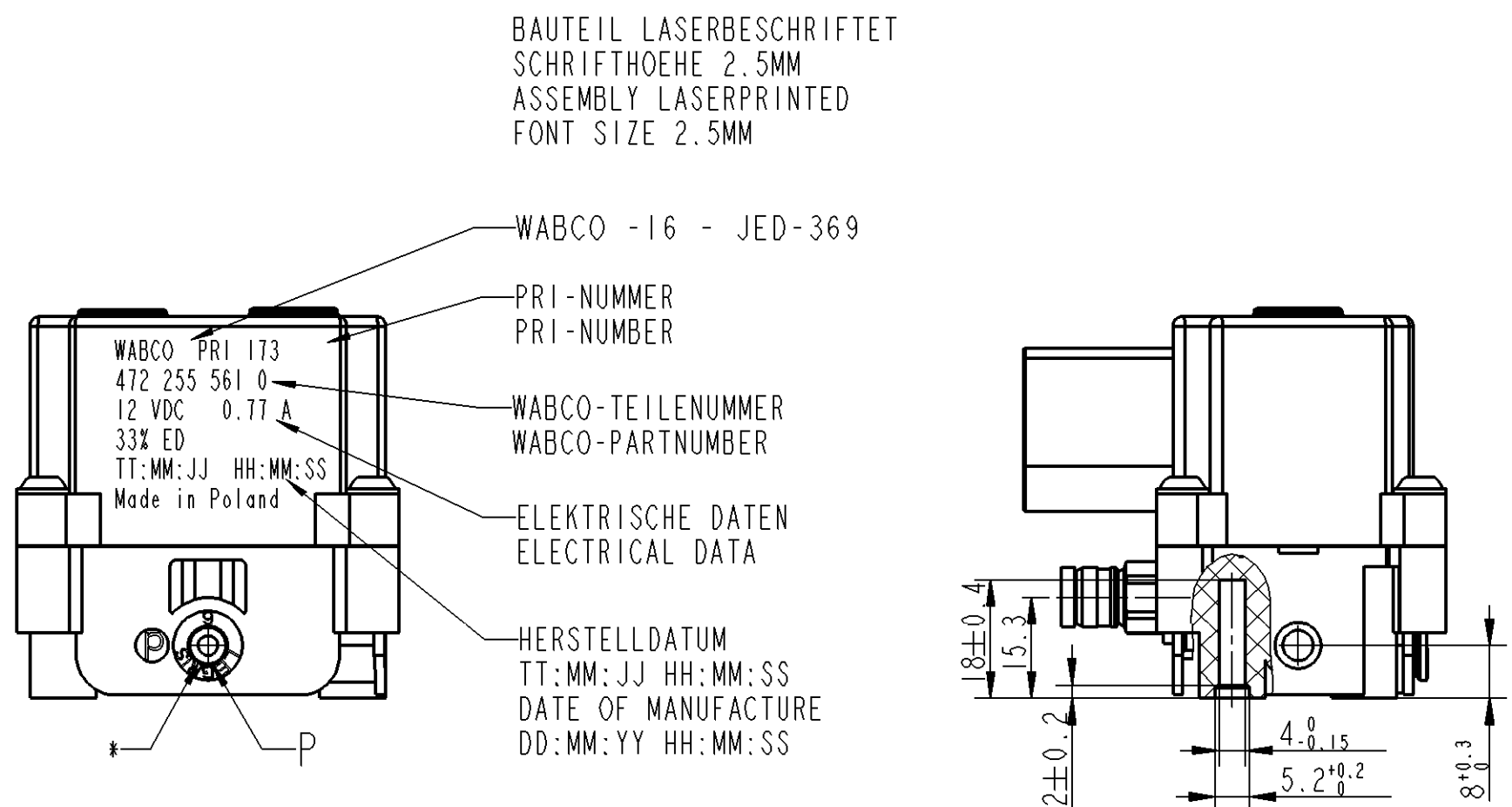


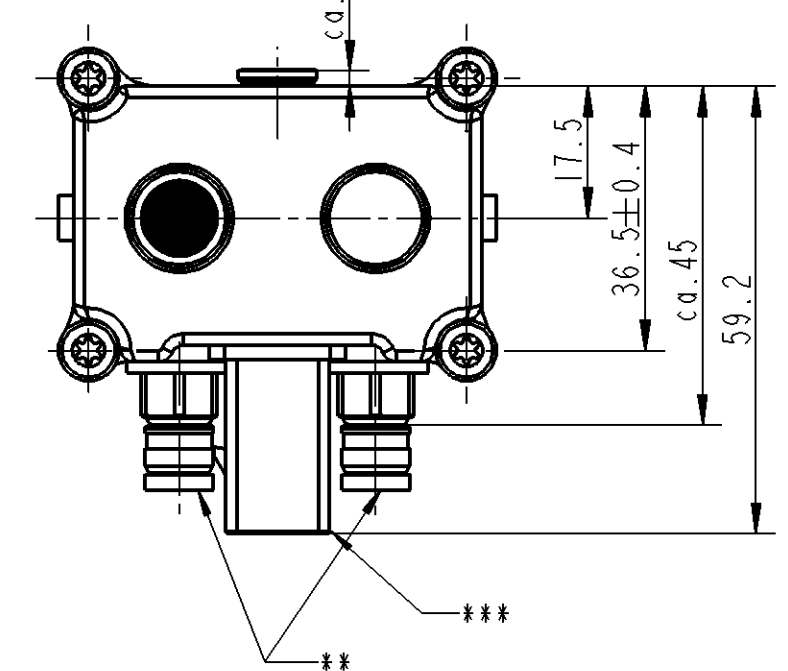
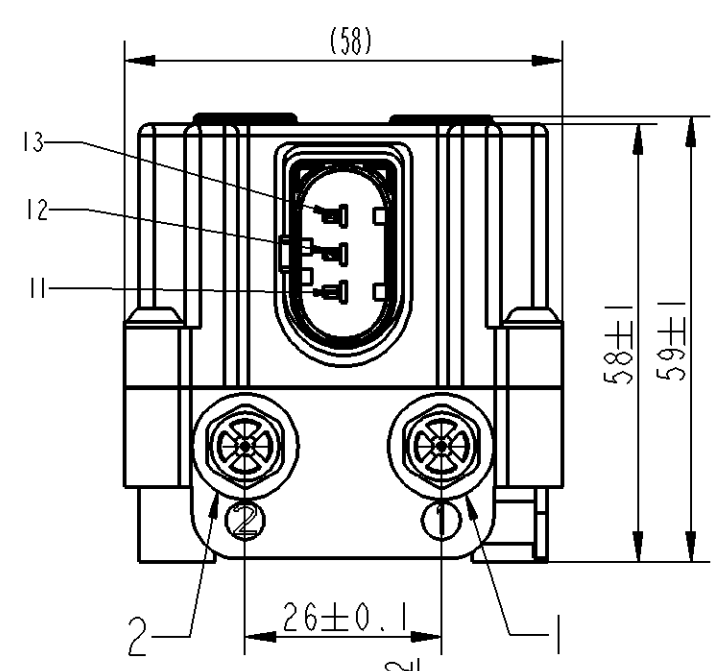
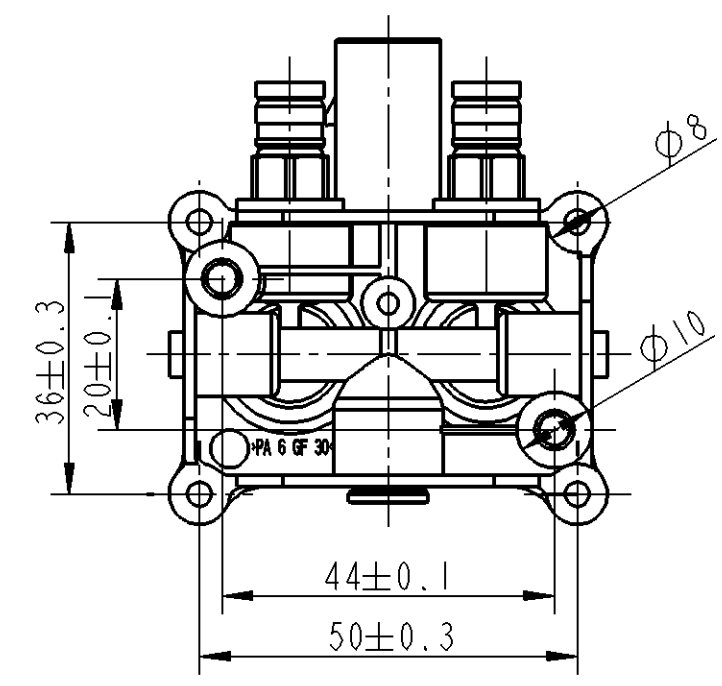
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Further Technical Data: Doc. Code: Sheet: To: General Tolerances JED-261 Class 1) Range of Nominal Dimensions (± mm) Fine Medium Coarse Tapped Holes acc. 1) Tolerance Class Applied Crossmarked

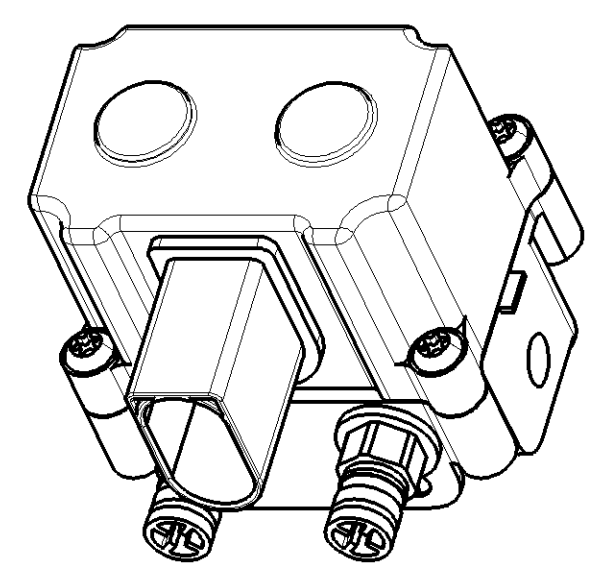
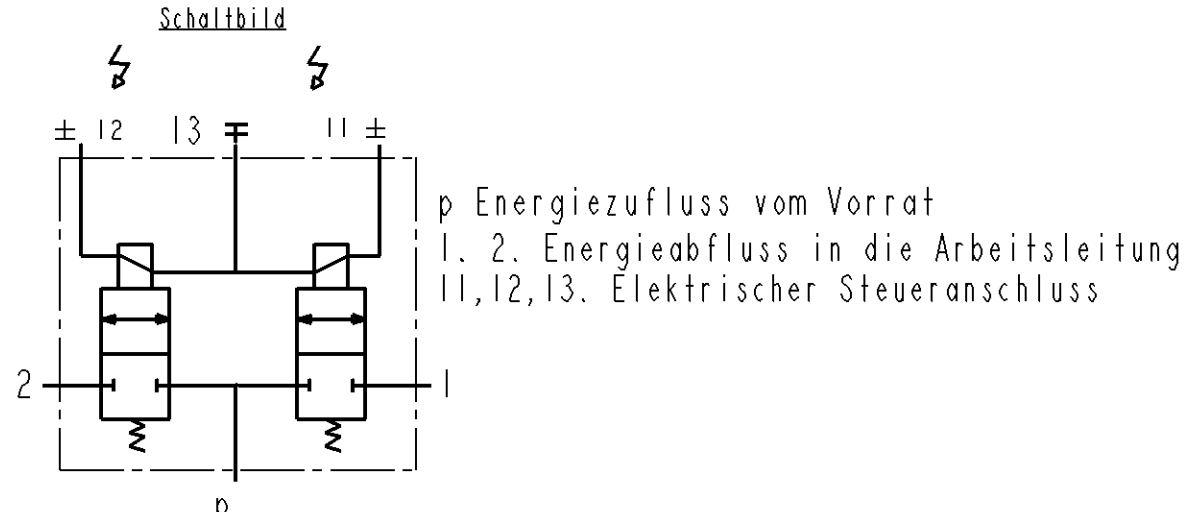


- * STECKANSCHLUSS FUER 6 MM ROHR LEGRIS
CONNECTOR FOR 6 MM TUBE
- ** STECKANSCHLUSS FUER ROHR 4 MM VOSS 203
CONNECTOR FOR 4 MM TUBE
- *** ELEKTRISCHER ANSCHLUSS KOSTAL SLK 2.8 CODIERUNG A
ELECTRICAL CONTOL CONNECTOR



Technische Daten	
BAUART TYPE	2 x 2/2-WEGE VENTIL
NENNWEITE DUESE NOMINAL DIAMETER NOZZLE	2 x NW 0,9
SPANNUNGSBEREICH RANGE OF VOLTAGE	9 V - 16 V
RELATIVE EINSCHALTDAUER RELATIV DUTY CYCLE	33,3 % ED / 5 min.
BETRIBSTEMPERRATURBEREICH THERMAL RANGE OF APPLICATION	-40 °C - + 80 °C
FORMBESTAENDIGKEIT SHARP PERMANENT	1h / 110°C
BETRIEBSDRUCKBEREICH WORKING PRESSURE	p _p = 0,5...15 bar p _{1.2} = 0...16,5 bar
MAX. STROM BEI 16V u. RT MAX. CURRENT AT	1,1 A
MAX. SCHALTSPIELE MAX. SWITCHINGS	240.000
VENTILDICHTUNG VALVE SEALING	85 EPDM 285411
WEITERE DICHTMATERIALIEN FURTHER SEAL MATERIALS	VMQ-70, NBR
SCHUTZART TYPE OF PROTECTION	IP 6K8 / IP 6K6 mit Stecker

Ports 1 and 2 are closed with protection plug 893 803 820 4
Anschlusse 1 und 2 sind mit Schutzstopfen 893 803 820 4 verschlossen



General Specification: JED-334-0				Copyright WABCO®		WABCO 2x2/2 SOLENOID VALVE BLOCK 2x2/2 MAGNETVENTILBLOCK					
Further Technical Data:				Date	Signature						
Doc. Code:		Sheet:		To							
General Tolerances JED-261				2013-07-02	Slawinska						
				Checked							
				2013-07-05		Teichmann					
				Expert							
				Tarhoff							
		Range of Nominal Dimensions (± mm)				Material No.		Date of first issue: 2007-12-04			
Class 1)	≤ 50	> 50 ≤ 180	> 180 ≤ 400	> 400	472 255 561 0	Mass		Scale	Doc.Code	Language	Sheet
Fine	0.5	1.0	1.5	2.0		0.297 KG	1:1				
Medium	1.0	2.0	3.0	4.0		Size	CAD System				
Coarse	2.0	3.5	5.0	6.5							
							ECN-No.		Revision	Techn. Resp.	
Tapped Holes acc.					A 2		16191		1	E	6640_EM
1) Tolerance Class Applied Crossmarked					Pro/E						