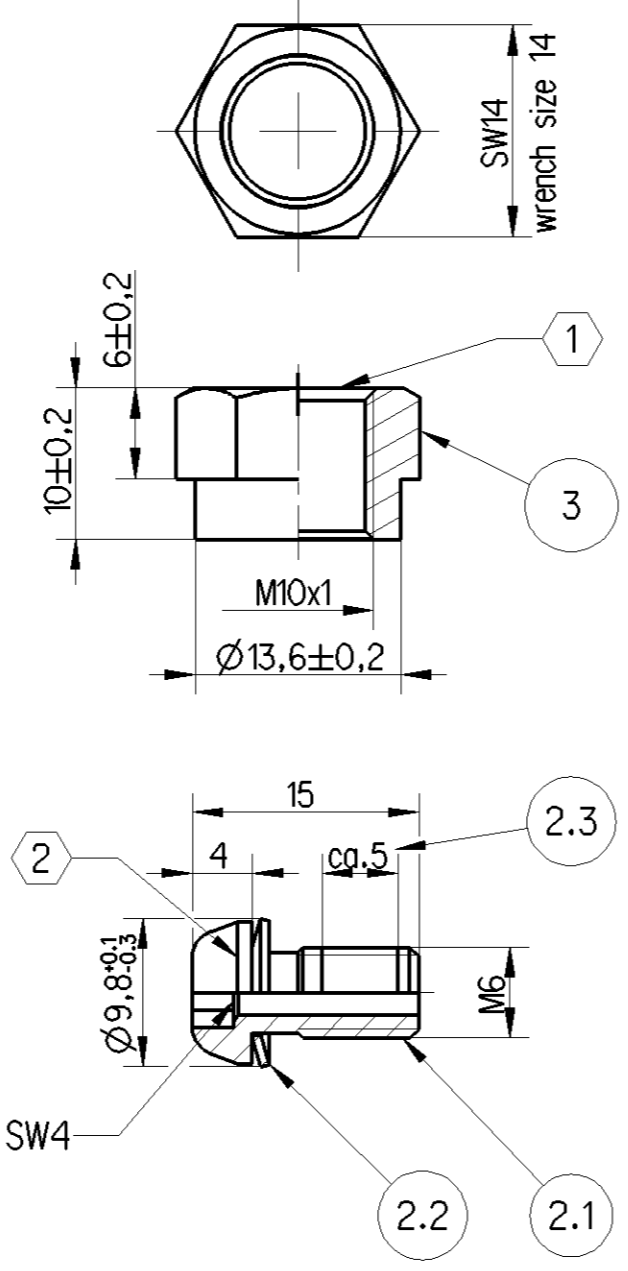
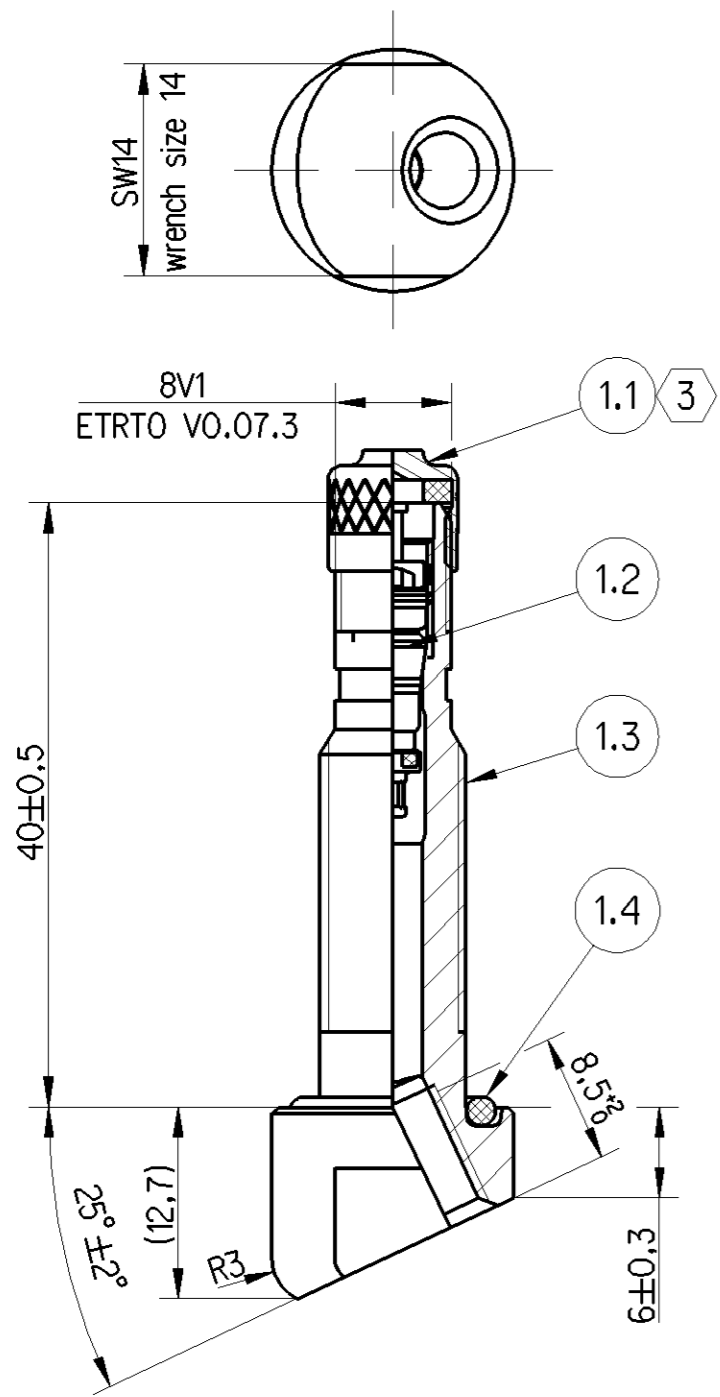
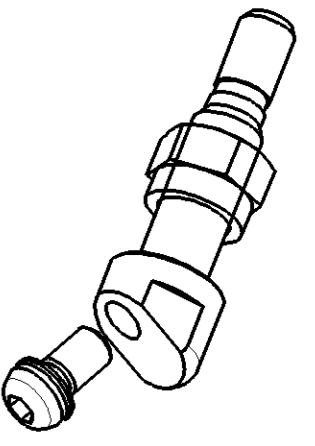


← SAFETY CHARACTERISTICS	0
↔ SIGNIFICANT CHARACTERISTICS	0



3	HEXAGON NUT	BRASS	NICKEL PLATED
2.3	THREAD LOCK COATING		MIKROENCAPSULATED
2.2	SAFETY WASHER	STEEL	ZINK FLAKE BASECOAT
2.1	SCREW		
1.4	O-RING	VMQ	--
1.3	VALVE STEM	BRASS	NICKEL PLATED
1.2	VALVE CORE 20	BRASS / PTFE / VMQ / STAINLESS SPRING STEEL	--
1.1	VALVE CAP	BRASS / EPDM	NICKEL PLATED
POS.	DESIGNATION	MATERIAL	SURFACE PROTECTION

NOTE		
FOR VALVE HOLE		Ø9,7 ^{+0,3} mm
FOR RIM THICKNESS		5.5 - 14.0 mm
SUITABLE FOR RIM MATERIAL		STEEL AND ALU
PRESSURE RANGE		<14bar
TEMPERATURE RANGE		-40... +100°C
TIGHTNESS IN RESPECT TO	ETRT0 TV3/TV4 (24h AT -40°C 48h AT 100°C)	<0.2 cm ³ /min
1	HEXAGON NUT	INSTALLATION TORQUE 9 - 14 Nm
2	FIXING SCREW	INSTALLATION TORQUE 4 ±0,5 Nm
SCREW SHALL BE APPLIED UNIQUELY		
3 TO PREVENT FROM POLLUTION, DUST, CORROSION OR AIR LEAKAGE SEALING THE VALVE CAP NEEDS TO BE INSTALLED.		
SET LOOSE PACKED IN A BAG, NUT AND SCREW UNMOUNTED		



General Specification: JED-334-1, Size ISO 14405 LP		Copyright WABCO®		WABCO VALVE SET TMPS	
Further Technical Data:		Date	Signature		
Doc. Code	Sheet	To		2016-10-07 Markuszewski	
General Tolerances JED-261			Checked		2016-10-10 Gruendker
Range of Nominal Dimensions (± mm)			Expert		
Class 1)	≤ 50	> 50 ≤ 180	> 180 ≤ 400	> 400	±3°
Fine	0.5	1.0	1.5	2.0	
Medium	X 1.0	2.0	3.0	4.0	
Coarse	2.0	3.5	5.0	6.5	
Tapped Holes acc.		1) Tolerance Class Applied Crossmarked			
Mass	Scale	Material No.		Date of first issue: 2016-10-10	
0.044 kg	2:1 (1:1)	960 732 133 0		Doc.Code	Language
Size	CAD System	A 2		005	EN
ECN-No.		Revision	Techn. Resp.	Replacement for	
		6034			

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A
B
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