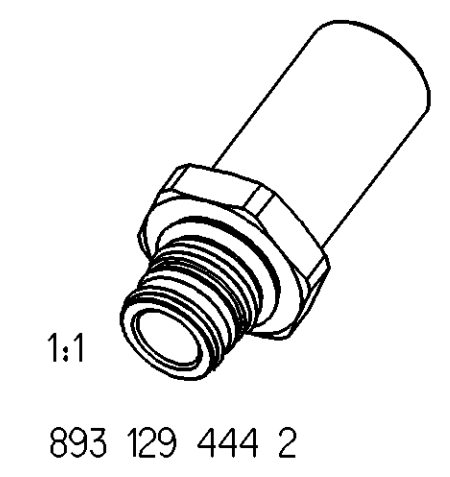
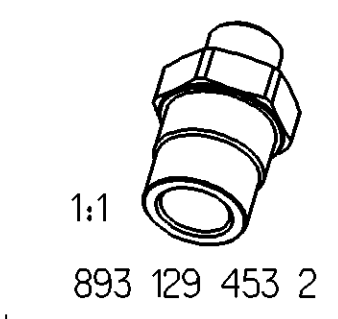
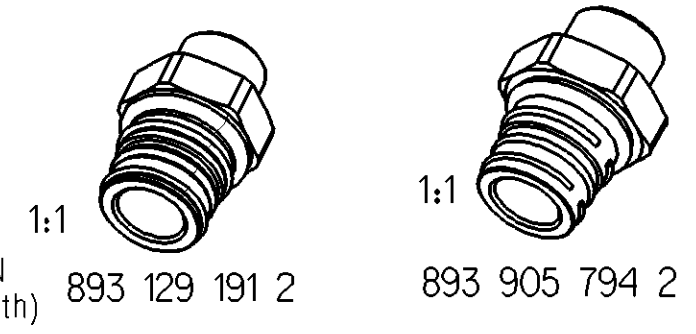
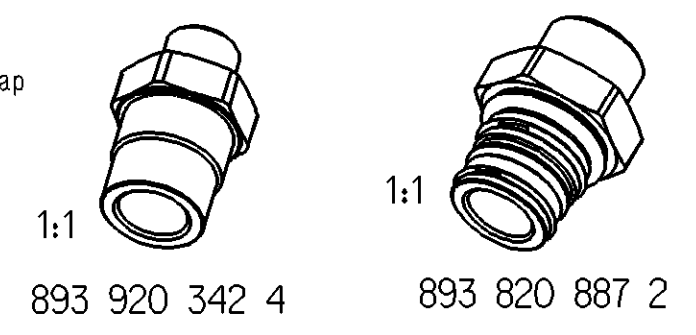
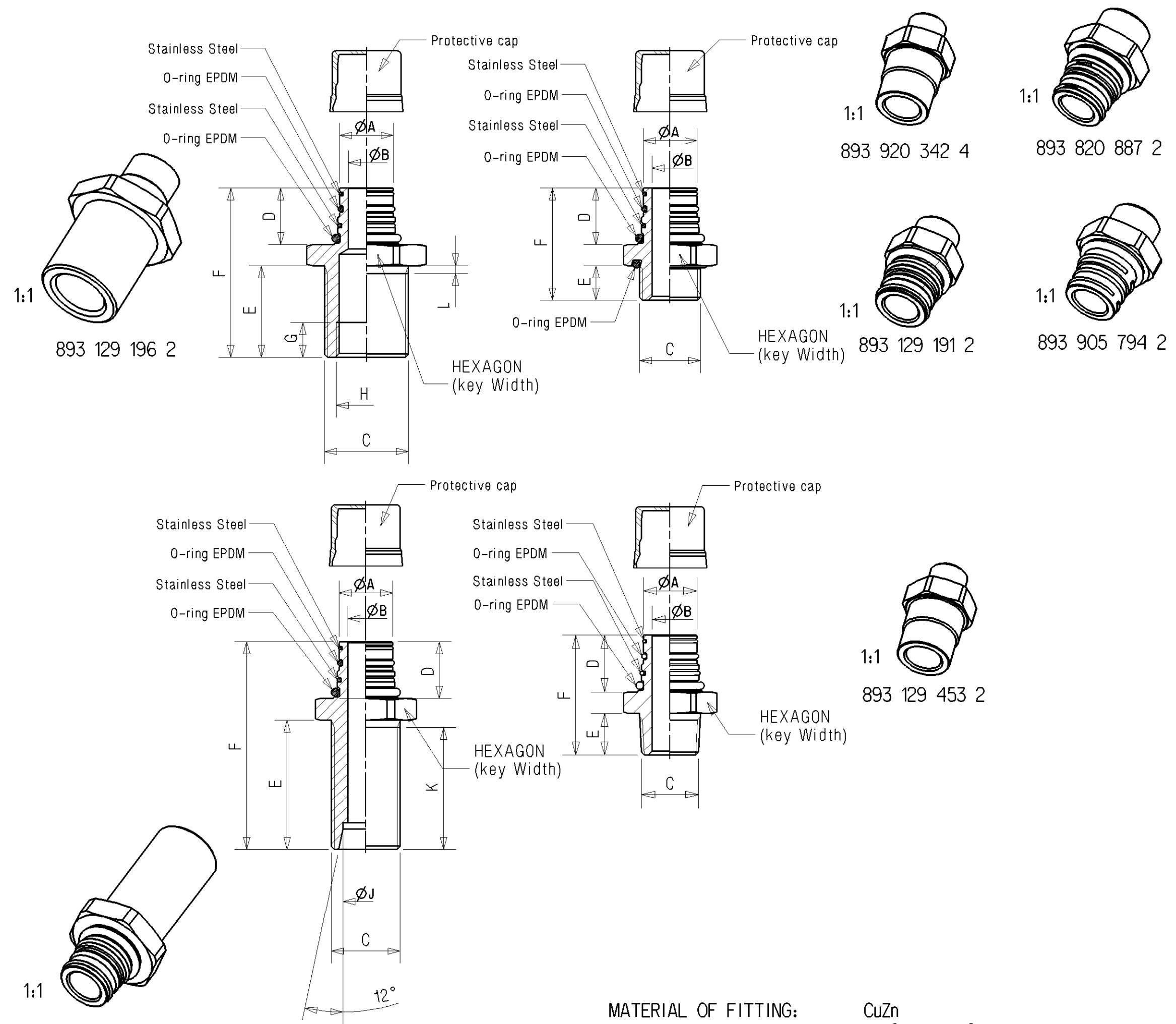


Part Number	Part Name	A P5 PLUG-IN	B	C	D	E	F	G	H	J	K	L	HEX. Key width	Torque [Nm]	Weight [g] Theoretical
Tolerance:		±0.04	±0.2		±0.1	±0.2	±0.3	Min.		+0.15 +0.26	Min.	Max.	h11		
893 920 342 4	Plug in Connector	15.1	5	M10x1.0	14.5	8	28.5						17	15Nm(18Nm)	(26)
893 129 191 2	Plug in Connector	15.1	6	M12x1.5	14.5	8	28.5						18	20Nm(24Nm)	(31)
893 820 887 2	Plug in Connector	15.1	8	M14x1.5	14.5	9	29.5						20	24Nm(28Nm)	(35)
893 905 794 2	Plug in Connector	15.1	6	ISO 228 G1/4	14.5	9	29.5						20	24Nm(28Nm)	(37)
893 129 453 2	Plug in Connector	15.1	9.5	1/4-18 NPTF	14.5	14	34.0						20	24Nm (28Nm)	(39)
893 129 196 2	Plug in Connector	15.1	9.5	M22x1.5	14.5	24	44.5	9.2	M16x1.5			2	28	-	(83)
893 129 444 2	Plug in Connector	15.1	9.5	M18x1.5	14.5	34	54.5			12	32		24	32Nm(37Nm)	(83)



**CLEANLINESS REQUIREMENT:**  
 NO PARTICLES >1MM ALLOWED ACC. TO MANDATORY STANDARD JED-334 AND JED-593

**AREA:** FOR THE WHOLE PART (SPECIAL AGREEMENTS POSSIBLE, TO BE AGREED WITH PRODUCT ENGINEERING)

**GENERAL SPECIFICATION :** JED-762 ; JED-622 ; JED-220

**ENGINEERING RELATED AGREEMENTS WITH SUPPLIER HAVE TO BE MENTIONED IN THE "RELEASE OF SUPPLIER"**

**TIGHTENING TORQUE: RECOMMENDED TORQUE WITHOUT LUBRICATION (MAX. TORQUE) RESPECT MAX. TORQUE OF COUNTER PART**

**M16x1.5 TORQUE WITHOUT LUBRICATION NOMINAL 30Nm (35Nm MAX.)**

**M22x1.5 TORQUE WITHOUT LUBRICATION NOMINAL 34Nm (40Nm MAX.)**

**FOR USE IN APPLICATION IN COMPRESSED AIR SYSTEMS IN COMMERCIAL VEHICLES :**  
 - WITH COMPRESSED AIR ACC. JED-848

**MATERIAL OF FITTING:** CuZn  
**WORKING TEMPERATURE:** -40°C...+100°C  
**WORKING PRESSURE:** MAX 12.5 bar

General Specification: JED-334-1, Size ISO 14405 LP		Copyright WABCO®		<b>WABCO</b>	
Further Technical Data:		Date	Signature	PLUG-IN CONNECTOR	
Doc. Code:	Sheet: To	2018-09-12	Bulaj		
General Tolerances JED-261		Checked	Szczulkowski		
Range of Nominal Dimensions ( ± mm)		Expert			
Class 1)	≤ 50 > 50 ≤ 180 > 180 ≤ 400 > 400	Szcukowski			
Fine	X 0.5 1.0 1.5 2.0	Mass	Scale	Material No.	Date of first issue: 2018-09-14
Medium	1.0 2.0 3.0 4.0	see table	2:1	893 920 342 0	Doc.Code Language Sheet
Coarse	2.0 3.5 5.0 6.5	Size	1:1	053 EN 1/1	
Tapped Holes acc. JED-152		Size	CAD System	ECN-No.	Revision
1) Tolerance Class Applied Crossmarked		A 2	CREO	-	5790

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