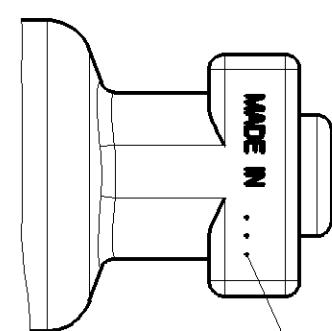
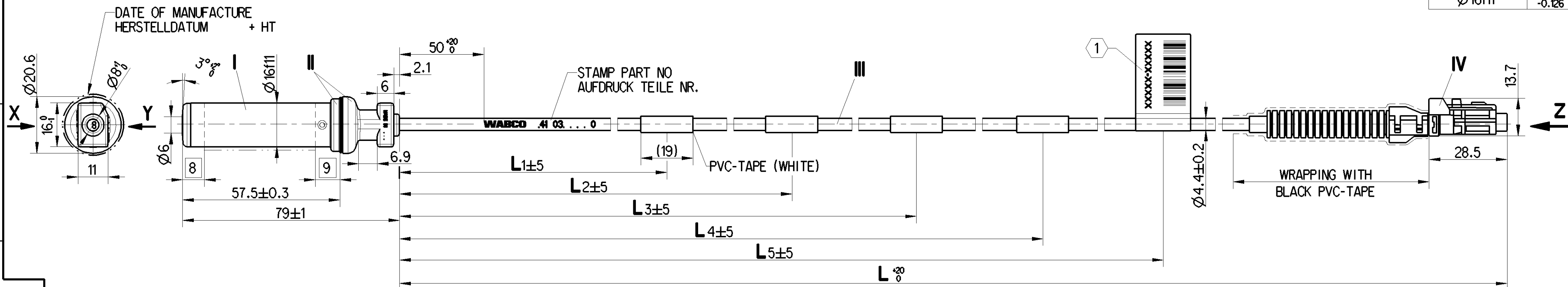
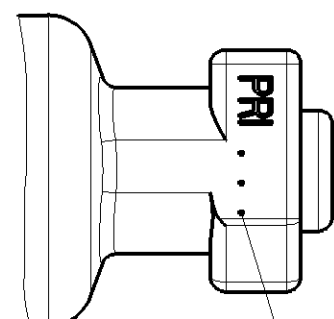


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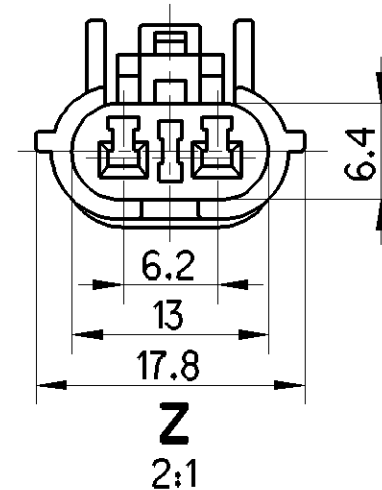
△ X
2:1

IDENTIFICATION OF COUNTRY OF ORIGIN
KENNZEICHNUNG WARENURSPRUNGSLAND



△ Y
2:1

—PRI NO.



STRAIN RELIEF CABLE
ZUGENTLASTUNG KABEL

MAX.50N $\vartheta = 20^{\circ}\text{C}$

BEND RADIUS CABLE
BIEGERADIUS KABEL

R 15 MIN, $\angle 90^\circ$

WABCO-NO. CUSTOMER-REF.	1 LETTER ON LABEL	L (mm)	L1 (mm)	L2 (mm)	L3 (mm)	L4 (mm)	L5 (mm)	REMARKS	MASS [kg]
941 032 263 0 89441-7790A	89441-7790	830	170	300	475	645	700		0.090
441 032 346 0 89542-E0090	89542-E0090	1140	270	450	675	900	1030	DIAMETER OF MARKS: 6mm	0.110
441 035 340 0	-	1280	270	570	805	1040	1170	DIAMETER OF MARKS: 6mm	0.115

MATERIAL WERKSTOFF	
SENSOR BODY SENSERGEHÄUSE	STAINLESS STEEL
SENSOR HEAD SENSORKOPF	POLYAMIDE
SENSOR CABLE SENSORKABEL	2x0.5mm ² (Cu Sn) CROSS LINKED POLYMER JACKET FULFILLS UN/ECE R118
CONNECTOR HOUSING SENSORSTECKERGEHÄUSE	POLYESTER
CONTACT KONTAKT	SWP 1.8 Cu ALLOY, TIN COATED

DEGREE OF PROTECTION
SCHUTZART

IP 69 K
ISO 20653

THERMAL RANGE OF APPLICATION
THERMISCHER ANWENDUNGSBEREICH

I -40 °C...+200 °C [1000h]
+210 °C [1h]
II -40 °C...+160 °C
+180 °C [1h]
III -40 °C...+180 °C
+220 °C [1h]
IV -40 °C...+80 °C

CONNECTOR SYSTEM ACCORDING TO CUSTOMER SPECIFICATION
STECKSYSTEM NACH KUNDENANGABEN

YAZAKI PLUG:
SWP TYPE TWO POLE WATERPROOF
FEMALE CONNECTOR 7123-1424-30 

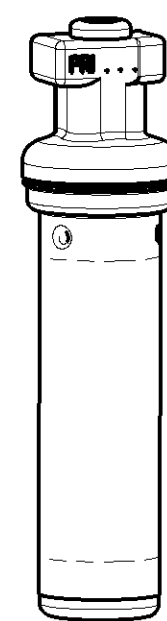
WABCO DOES NOT PROVIDE ANY WARRANTY RELATING TO CONNECTOR-SYSTEM DEFECTS
FÜR MAENDEL AM STECKSYSTEM KEINE GEWÄHRLEISTUNG DURCH WABCO

FURTHER TECHNICAL DATA SEE PRODUCT SPECIFICATION
WEITERE TECHNISCHE DATEN SIEHE PRODUKT SPEZIFIKATION

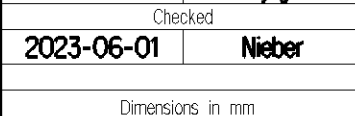
941 032 263 0

INSTRUCTIONS OF INSTALLATION SEE ADAPTATION SPECIFICATION
EINBAUHINWEISE SIEHE ADAPTION-SPEZIFIKATION

441 032 100 0



1:1

General Specification: ISO 8015, JED-334-1, Size ISO 14405 LP						Copyright ZF®					INDUCTIVE SENSOR WITH PLUG STABSSENSOR MIT STECKER										
Further Technical Data:						Date		Signature													
Doc. Code:		Sheet:				To		Drawn							2023-01-23		Koojugodu				
General Tolerances JED-261						Checked		2023-06-01							Nieber						
Range of nominal dimensions in mm						Dimensions in mm															
Class 1)		≤ 50	> 50 ≤ 180	> 180 ≤ 400	> 400																
Fine		±0.5	±1	±1.5	±2	±3°															
Medium		±1	±2	±3	±4																
Coarse	X	±2	±3.5	±5	±6.5																
Tapped Holes acc.						Mass		Scale		Material No.				Date of first issue: 2009-10-13							
1) Tolerance Class Applied Crossmarked						/ kg		1:1 (2:1)		441 032 345 0						Doc. Code		Language		Sheet	
						Size		CAD System								053		ML		1/1	
						A 2		CREO				ECN-No.		Revision		Techn. Resp.		Replacement for			
												509391		5x E		6310_WSS		941 032 263 0/04-03-23			