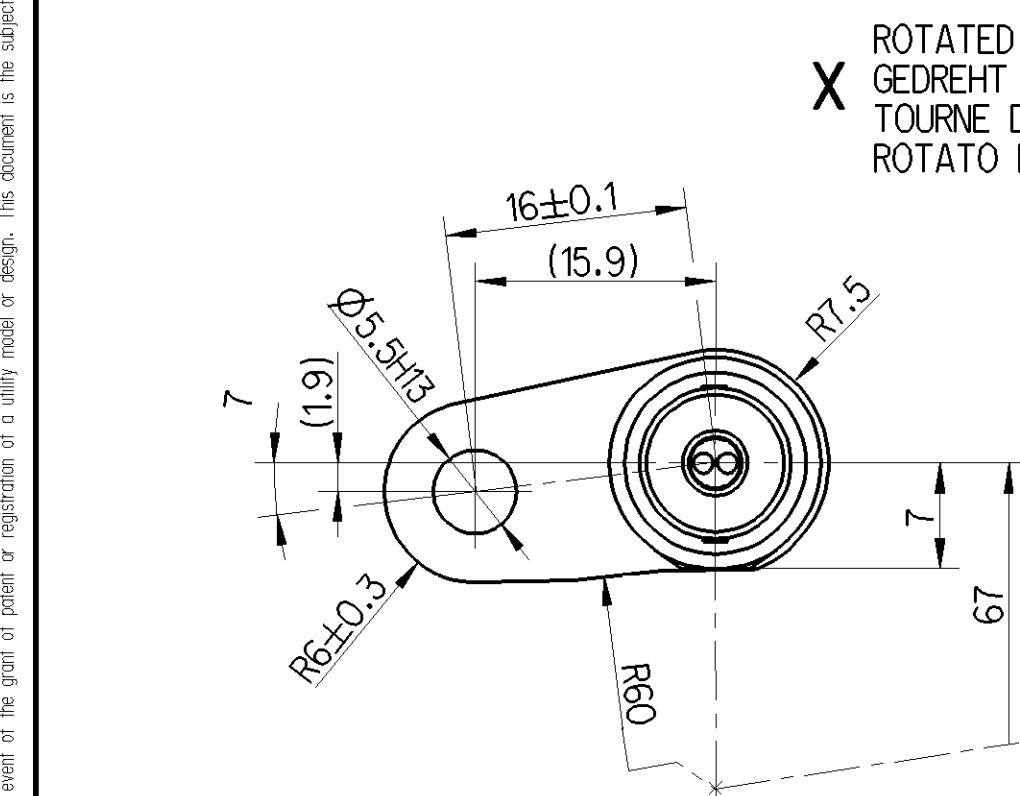
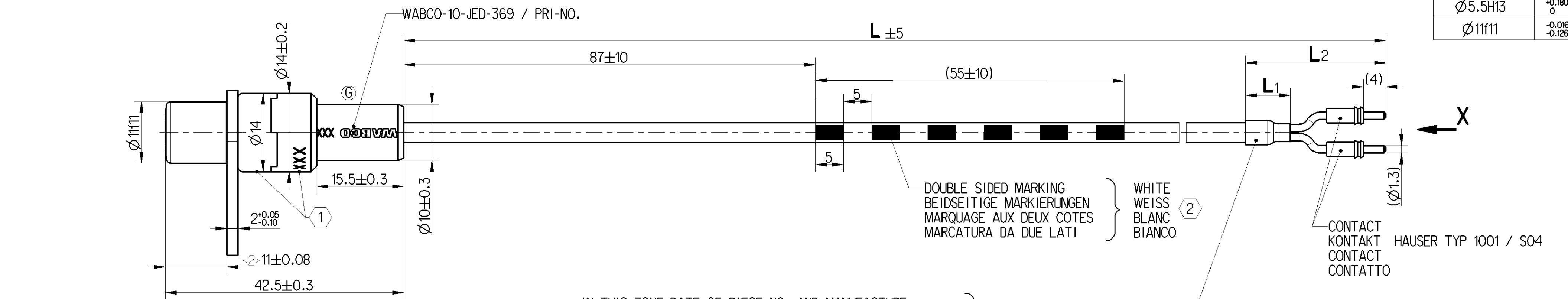
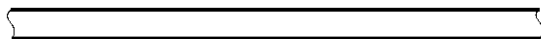
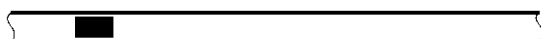
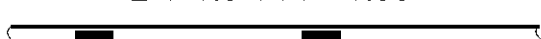




X ROTATED
GEDREHT
TOURNE
ROTATO

1 IN THIS ZONE DATE OF PIECE NO. AND MANUFACTURE
 IN DIESEM BEREICH TEILENUMMER UND HERSTELLDATUM
 DANS CETTE ZONE NO. DE PIECE ET DATE DE FABRICATION
 IN QUESTA ZONA NO. DELLA PARTE E DATA DI FABBRICAZIONE

X	ROTATED THROUGH 90°	2	ABRASION RESISTANT
	GEDREHT UM 90°		ABRIEFEST
	TOURNE DE 90°		RÉSISTANT À L'ABRASION
	ROTATO DI 90°		RESISTENTE ALL'ABRASIONE

WABCO-NO.	L (mm)	L ₁ (mm)	L ₂ (mm)	CABLE IDENTIFICATION	MASS [kg]
441 037 001 1	172	15±2	(30)	NO RING MARKING 	0.017
441 037 003 1	191	8±2	25 ⁰ / ₃	1 RING MARKING 	0.019
441 037 004 1	241			2 RING MARKINGS 	0.023
441 037 007 1	304			5 RING MARKINGS 	0.030
441 037 008 1	350			6 RING MARKINGS 	0.034
441 037 009 1	247			2 RING MARKINGS 	0.025

THERMAL RANGE OF APPLICATION
 THERMISCHER ANWENDUNGSBEREICH
 GAMME D'UTILISATION THERMIQUE
 TEMPERATURA DI ESERCIZIO

} -40...130 °C (1h 150 °C)

TWO CORE CABLE
 LEITUNG ZWEIADRIG
 CABLE A DEUX CONDUCTEURS
 CAVO ADUE CONDUTTORE

} 2x0.5 mm², Ø3.8
 TYCO RAYCHEM TYP ASC 100663

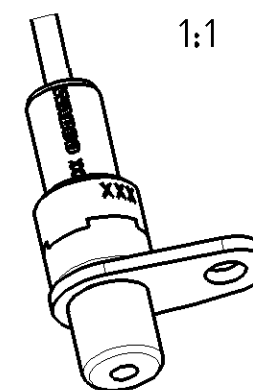
COIL RESISTANCE
SPULENWIDERSTAND
RESISTANCE DE BOBINE
RESISTENZA DELL'AVVOLGIMENTO

} $1150^{+100}_{-50} \Omega \quad \vartheta = 20^{\circ}C$

<2> SPECIAL CHARACTERISTIC (1x)
BESONDERES MERKMAL
CARACTÉRISTIQUE SPECIAL
CARATTERISTICA SPECIALE

FOR FURTHER TECHNICAL DATA SEE PRODUCT SPECIFICATION
WEITERE TECHNISCHE DATEN SIEHE PRODUKTSPEZIFIKATION
POUR AUTRES DONNÉES TECHNIQUES VOIR SPÉCIFICATION PRODUIT
PER ULTERIORI DATI TECNICI VEDERE SPECIFICA DI PRODOTTO

441 037 002 1
DOC. 035



General Specification: JED-334-1 , Size ISO 14405-1 LP						Copyright WABCO®			WABCO										
Further Technical Data: 441 037 002 1						Date		Signature		SPEED SENSOR DREHZAHLSSENSOR (PASSIV) CAPTEUR DE VITESSE SENSORI DI VELOCITÀ									
Doc. Code: 043		Sheet: 1 To 10				Drawn		Rakucki											
General Tolerances JED-261						Checked													
						2015-06-16		Hoefler											
						Expert													
						Loages													
Class 1)		Range of Nominal Dimensions (± mm)				Mass		Scale		Material No.			Date of first issue: 2002-01-30						
		≤ 50	> 50 ≤ 180	> 180 ≤ 400	> 400	/ KG		2:1 1:1		441 037 002 1			Doc.Code		Language		Sheet		
Fine		0.5	1.0	1.5	2.0	±3°							053		ML		1/1		
Medium		X	1.0	2.0	3.0	4.0													
Coarse			2.0	3.5	5.0	6.5													
Tapped Holes acc.						Size		CAD System				ECN-No.		Revision		Techn. Resp.		Replacement for	
1) Tolerance Class Applied Crossmarked						A 2		Pro/E				165329		1x G		6460_EM			