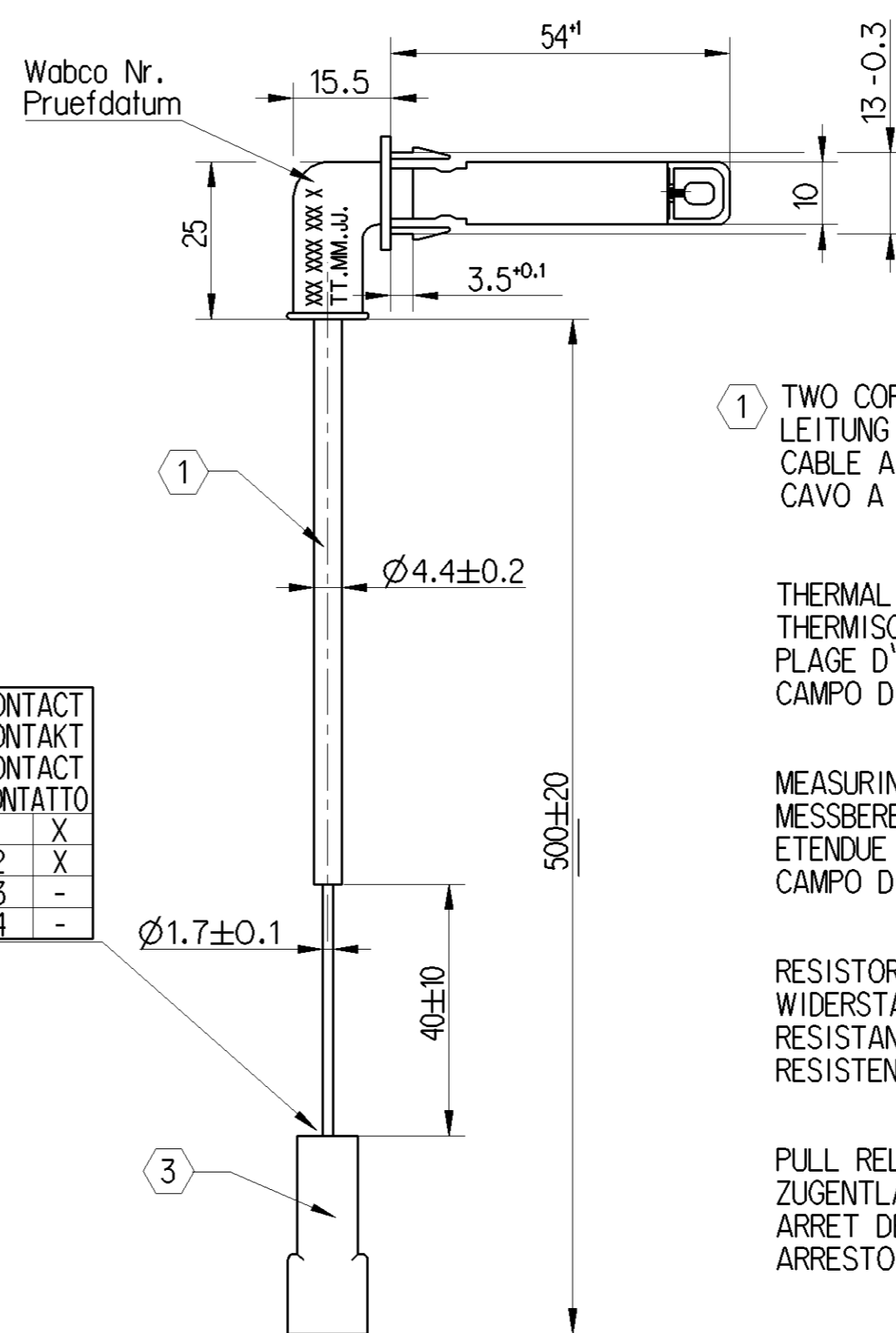
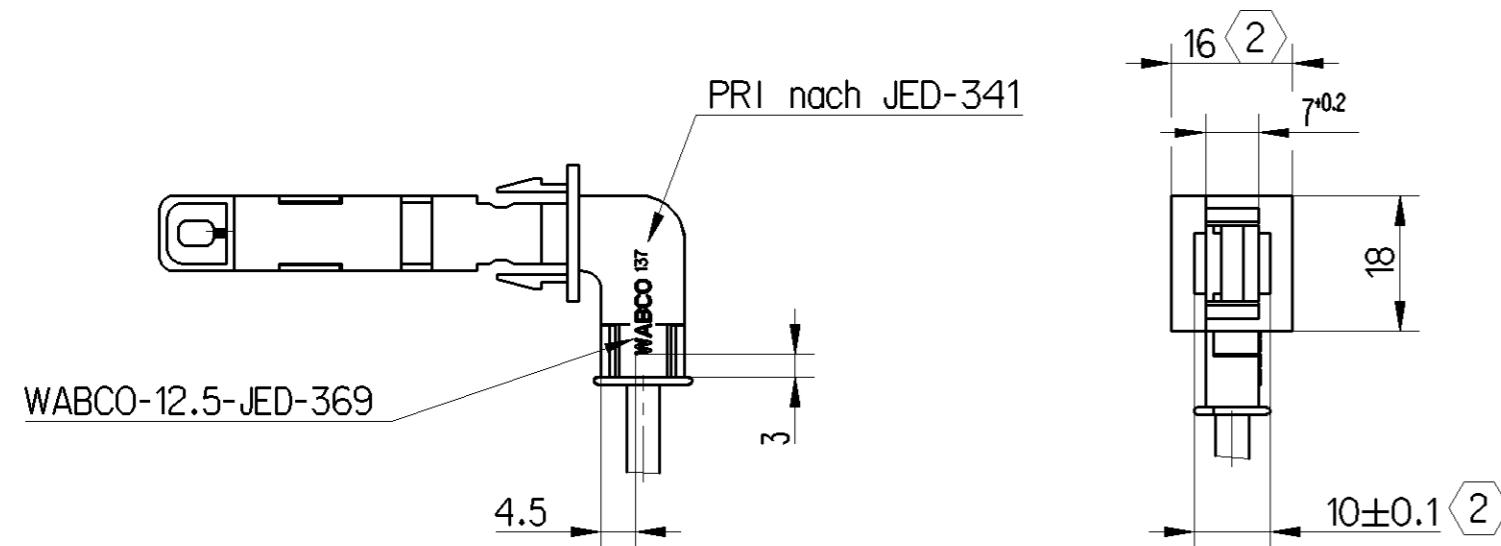


<1> SAFETY CHARACTERISTICS	0
<2> SIGNIFICANT CHARACTERISTICS	0



① TWO CORE CABLE (FULFILLED UN/ECE R118) ①
 LEITUNG ZWEIADRIG (ERFUELLT UN/ECE R118)
 CABLE A DEUX CONDUCTEURS (ACCOMPLI UN/ECE R118)
 CAVO A DUE CONDUTORI (ESAUDIRE UN/ECE R118) } PVC
 2x0.5mm²

THERMAL RANGE OF APPLICATION
 THERMISCHER ANWENDUNGSBEREICH -40 ... +85 °C
 PLAGE D'APPLICATION THERMIQUE
 CAMPO DI APPLICAZIONE TERMICA

MEASURING RANGE
 MESSBEREICH -40 ... +125 °C
 ETENDUE DE MESURE SPECIFIEE
 CAMPO DI MISURA

RESISTOR AT 25 °C
 WIDERSTAND BEI 25 °C 10 kΩ ±3%
 RESISTANCE A 25 °C
 RESISTENZA A 25 °C

PULL RELIEF AT ROOM TEMPERATURE
 ZUGENTLASTUNG BEI RAUMTEMPERATUR >50 N
 ARRET DE CABLE A TEMPERATURE AMBIANTE
 ARRESTO PER CAVO A TEMPERATURA AMBIENTE

② DIMENSION IN COMPRESSED CONDITION
 MASS IM ZUSAMMENGEDRUECKTEN ZUSTAND
 DIMENSION DANS LA CONDITION COMPRISEE
 DIMENSIONE IN CONDIZIONE DI COMPRESIONE

OPERATING VALUES TEMPERATURE SENSOR,
 VALUES ACCORDING TO DATA SHEET;
 FUNKTIONSWERTE TEMPERATURSENSOR,
 WERTE NACH DATENBLATT;
 VALEURS DE FONCTIONNEMENT CAPTEUR DE LA TEMPERATURE,
 VALEURS SUIVANT FEUILLE DE DONNEES;
 VALORI DI FUNZIONAMENTO SENSORE DELLA TEMPERATURA,
 VALORI SECONDO FOGLIO DI DATI:

VISHAY NTC 2322 645 90251

T [°C]	R _N [kΩ]	R _{min} [kΩ]	R _{max} [kΩ]
-40	332,094	312,591	351,597
-10	55,046	52,640	57,452
0	32,554	31,271	33,838
+10	19,872	19,168	20,577
+20	12,488	12,091	12,884
+30	8,0591	7,8036	8,3145
+85	1,0703	1,0197	1,1209

CONTACT ALLOCATION
 KONTAKTBELEGUNG
 AFFECTATION DES CONTACTS
 APPLICAZIONE DEI CONTATTI

CONTACT	KONTAKT	CONTACT	CONTACT
1	X		
2	X		
3	-		
4	-		

③ CONNECTOR SYSTEM TYCO FASTIN-FASTON ACCORDING TO CUSTOMER INSTRUCTION.
 ONLY THE PRODUCT SPECIFICATION TYCO 108-20020 OF THE MANUFACTURER TYCO AMP IS VALID.
 WABCO DOES NOT PROVIDE ANY WARRANTY RELATING TO CONNECTOR SYSTEM DEFECTS.

STECKSYSTEM TYCO FASTIN-FASTON NACH KUNDENVORGABE.
 ES GILT DIE PRODUKTSPEZIFIKATION TYCO 108-20020 DES HERSTELLERS TYCO AMP.
 FUER MAENDEL AM STECKSYSTEM KEINE GEWAHRLEISTUNG DURCH WABCO.

SYSTEME DE CONNECTEURS TYCO FASTIN-FASTON SUIVANT SPECIFICATION DU CLIENT.
 LA SPECIFICATION PRODUIT TYCO 108-20020 DU FABRICANT TYCO AMP EST VALABLE.
 WABCO NE FOURNIT AUCUNE GARANTIE RELATIVE AUX DEFAUTS DANS LE SYSTEME DE CONNECTEURS.

SISTEMA DI CONNETTORI TYCO FASTIN-FASTON SECONDO SPECIFICA DEL CLIENTE.
 SPECIFICA DI PRODOTTO TYCO 108-20020 DEL PRODOTTORE TYCO AMP E VALIDA.
 WABCO NON FORNISCE NESSUNA GARANZIA SULLE DIFETTI DI SISTEMA DI CONNETTORI.

IDENTIFICATION: DATE OF TESTING AND WABCO IDENTIFICATION NUMBER
 HEIGHT OF LETTERS MIN. 1.5 MM LASER PRINTED
 KENNZEICHNUNG : PRUEFDATUM UND WABCO ID-NUMMER
 SCHRIFTHOEHE MIN. 1.5 MM GELASERT
 IDENTIFICATION: DATE D'ESSAI ET NUMERO D'IDENTIFICATION WABCO
 HAUTEUR DES LETTRES MIN. 1.5 MM, ECRITURE IMPRIMEE A LASER
 INDICAZIONE : DATA DI PROVA E NUMERO D'IDENTIFICAZIONE WABCO
 ALTEZZA DELLE LETTERE MIN. 1.5 MM, ISCRIZIONE A LASER

④ DIN 16901-150

General Specification: JED-334-1, Size ISO 14405 LP		Copyright WABCO®		WABCO	
Further Technical Data:		Date	Signature	TEMPERATURE SENSOR	
Doc. Code: Sheet: To:		2016-06-06	Hornschmacher	TEMPERATURSENSOR	
General Tolerances JED-261		2016-06-08	Grueudker	CAPTEUR DE TEMPERATURE	
④ Range of Nominal Dimensions (± mm)		Expert Laoges		SENSORE DELLA TEMPERATURA	
Class 1)	≤ 50 > 50 ≤ 180 > 180 ≤ 400 > 400	Mass	Scale	Material No.	
Fine	0.5 1.0 1.5 2.0	0.022 kg	2:1	446 092 002 0	
Medium	1.0 2.0 3.0 4.0	Size	CAD System	Date of first issue: 2003-10-15	
Coarse	2.0 3.5 5.0 6.5	A 2	CREO	Doc.Code Language Sheet	
Tapped Holes acc.		ECN-No. Revision Techn. Resp.		005 ML 1/1	
1) Tolerance Class Applied Crossmarked		170807 1x D 6560_EM		Replacement for	
		884 901 535 2			

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