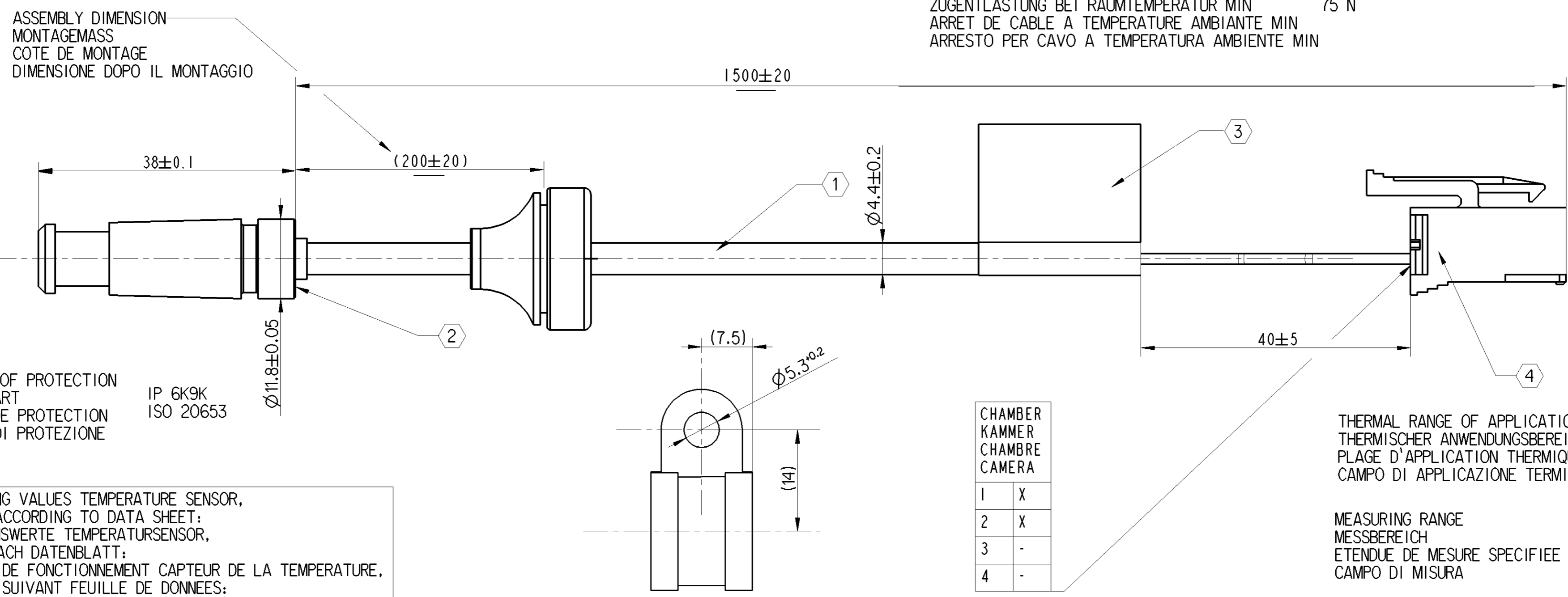


<1> SAFETY CHARACTERISTICS	0
<2> SIGNIFICANT CHARACTERISTICS	0

① TWO CORE CABLE (FULFILLED UN/ECE R118) <sup>E</sup>  
 LEITUNG ZWEIADRIIG (ERFUELLT UN/ECE R118)  
 CABLE A DEUX CONDUCTEURS (ACCOMPLI UN/ECE R118)  
 CAVO A DUE CONDUTORI (ESAUDIRE UN/ECE R118) } PVC  
 2x0.5mm<sup>2</sup>

PULL RELIEF AT ROOM TEMPERATURE MIN  
 ZUGENTLASTUNG BEI RAUMTEMPERATUR MIN 75 N  
 ARRET DE CABLE A TEMPERATURE AMBIANTE MIN  
 ARRESTO PER CAVO A TEMPERATURA AMBIENTE MIN



② DEGREE OF PROTECTION  
 SCHUTZART IP 6K9K  
 DEGRÉ DE PROTECTION ISO 20653  
 GRADO DI PROTEZIONE

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:

T [°C]	R <sub>N</sub> [kΩ]	R <sub>min</sub> [kΩ]	R <sub>max</sub> [kΩ]
-40	334,27441	321,23801	347,31080
-10	55,21810	53,61325	56,82296
0	32,62423	31,76826	33,48020
+10	19,89690	19,42713	20,36667
+20	12,49275	12,22837	12,75712
+30	8,05596	7,88578	8,22613
+85	1,06611	1,03262	1,09960

CHAMBER	KAMMER	CAMERA
1	X	
2	X	
3	-	
4	-	

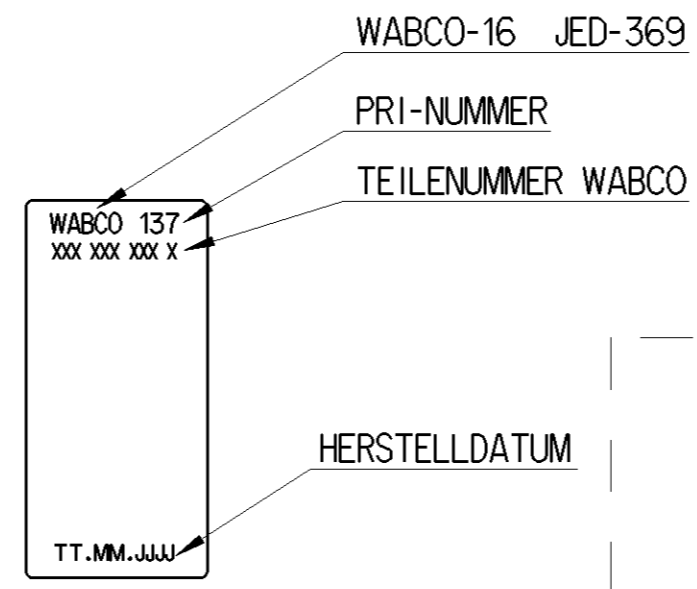
THERMAL RANGE OF APPLICATION  
 THERMISCHER ANWENDUNGSBEREICH -40 ... +85 °C  
 PLAGE D'APPLICATION THERMIQUE  
 CAMPO DI APPLICAZIONE TERMICA

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

ONE CLAMP PER PACKAGING UNIT  
 JE KABELSATZ EINE SCHELLE IN VERPACKUNGSEINHEIT MITGELIEFERT  
 UN COLLIER EN UNITE DE CONDITIONNEMENT FOURNI  
 STATO DI FORNITURA: PER CIASCUN FASCIO DI CAVI.  
 UN COLLARE DI FISSAGGIO E INCLUSO NEL IMBALLAGGIO

③ CODING  
 KENNZEICHNUNG :  
 IDENTIFICATION  
 INDICAZIONE



④ CONNECTOR SYSTEM TYCO JUNIOR POWER TIMER ACCORDING TO CUSTOMER INSTRUCTION.  
 ONLY THE PRODUCT SPECIFICATION TYCO 108-18013-0 OF THE MANUFACTURER TYCO AMP IS VALID.  
 WABCO DOES NOT PROVIDE ANY WARRANTY RELATING TO CONNECTOR SYSTEM DEFECTS.

STECKSYSTEM TYCO JUNIOR POWER TIMER NACH KUNDENVORGABE.  
 ES GILT DIE PRODUKTSPEZIFIKATION TYCO 108-18013-0 DES HERSTELLERS TYCO AMP.  
 FUER MAENDEL AM STECKSYSTEM KEINE GEWAHRLEISTUNG DURCH WABCO.

SYSTEME DE CONNECTEURS TYCO JUNIOR POWER TIMER SUIVANT SPECIFICATION DU CLIENT.  
 LA SPECIFICATION PRODUIT TYCO 108-18013-0 DU FABRICANT TYCO AMP EST VALABLE.  
 WABCO NE FOURNIT AUCUNE GARANTIE RELATIVE AUX DEFAUTS DANS LE SYSTEME DE CONNECTEURS.

SISTEMA DI CONNETTORI TYCO JUNIOR POWER TIMER SECONDO SPECIFICA DEL CLIENTE.  
 SPECIFICA DI PRODOTTO TYCO 108-18013-0 DEL PRODOTTORE TYCO AMP E VALIDA.  
 WABCO NON FORNISCE NESSUNA GARANZIA SULLE DIFETTI DI SISTEMA DI CONNETTORI.

General Specification: JED-334-1, Size ISO 14405 LP		Copyright WABCO®		<b>WABCO</b>	
Further Technical Data:		Date	Signature	TEMPERATURE SENSOR	
Doc. Code	Sheet	To	Drawn	TEMPERATURSENSOR	
General Tolerances JED-261		2016-06-03	Hornschmacher	CAPTEUR DE LA TEMPERATURE	
Range of Nominal Dimensions ( ± mm)		2016-06-08	Grueudker	SENSORE DELLA TEMPERATURA	
Class 1)	≤ 50	> 50 ≤ 180	> 180 ≤ 400	> 400	Expert
Fine	0.5	1.0	1.5	2.0	Laoges
Medium	1.0	2.0	3.0	4.0	Mass
Coarse	2.0	3.5	5.0	6.5	Scale
Tapped Holes acc.		Material No.		Date of first issue:	
1) Tolerance Class Applied Crossmarked		446 097 000 0		Doc.Code Language Sheet	
		A 2 CREO		005 ML 1/1	
		ECN-No. 170807		Revision 1x E	
		Techn. Resp. 6560_EM		Replacement for	

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