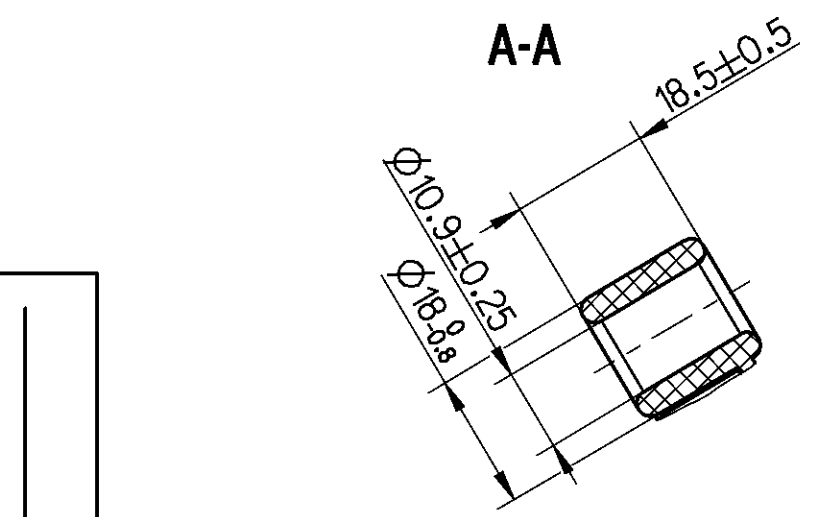
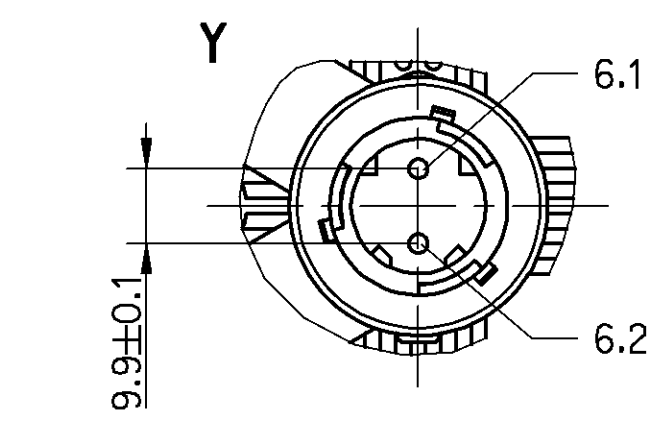
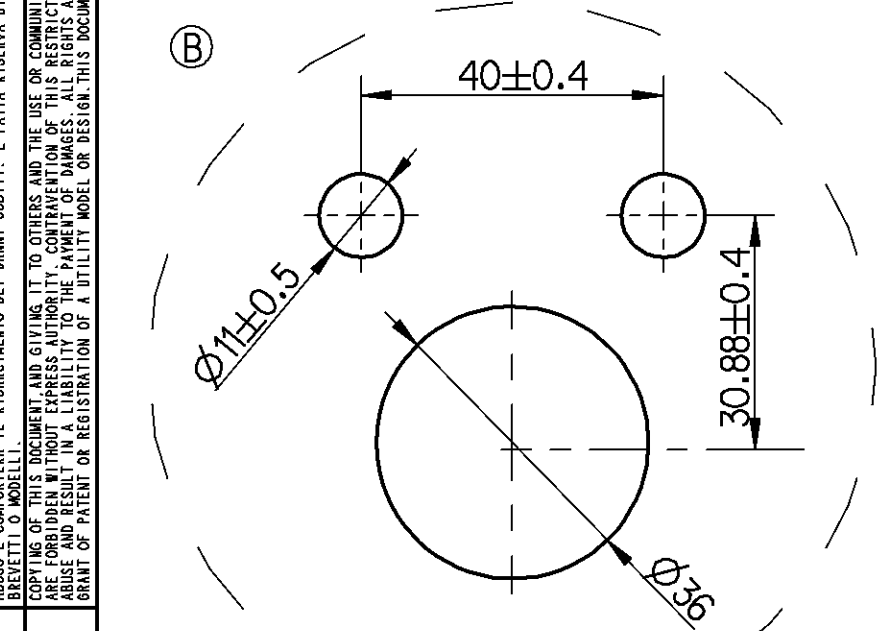


SPACE FOR CUSTOMER INFORMATION  
PLATZ FÜR KUNDENINFORMATION  
ESPACE POUR INFORMATION DU CLIENT  
SPAZIO PER INFORMAZIONE DEL CLIENTE

PLUG-IN CONNECTION  
STECKVERBINDUNG (EL.) DIN 72585 A1-2.1-Sn/K2  
CONNEXION A FICHE  
ALLACCIAMENTO A SPINA

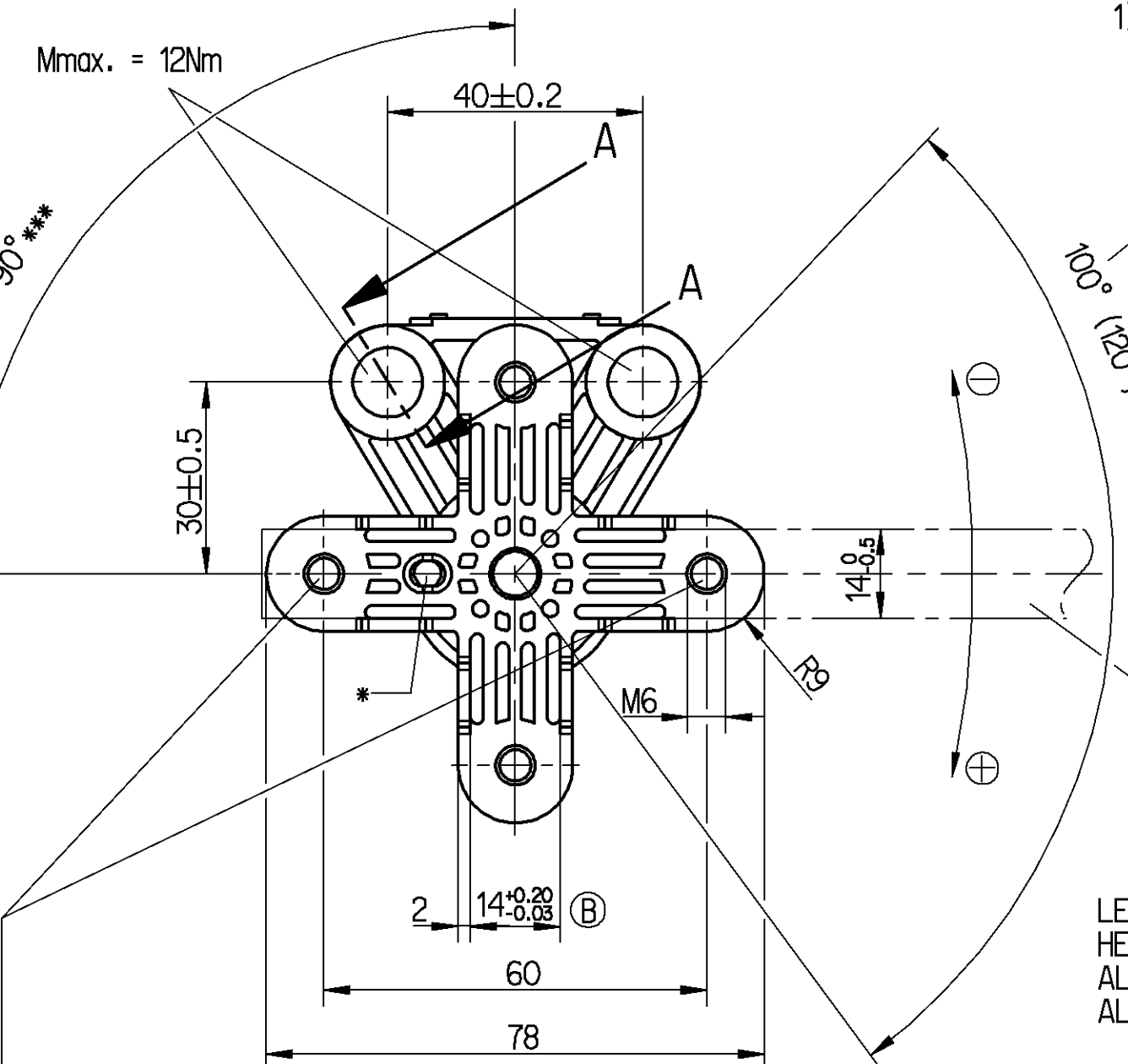
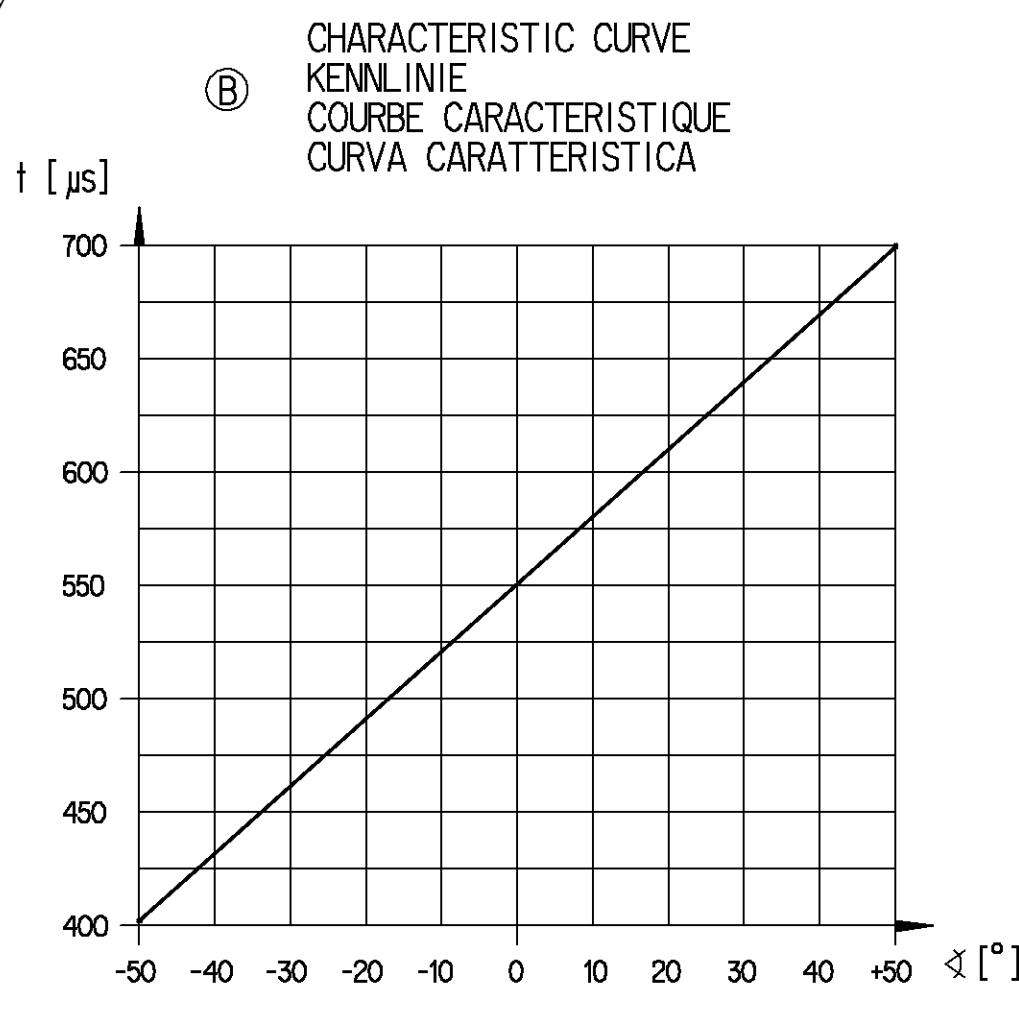


INSTALLATION SPACE  
EINBAURAUUM  
ESPACE POUR L'INSTALLATION  
SPAZIO PER L'INSTALLAZIONE



NOMINAL CHARACTERISTIC CURVE FOR:  
NENNKENNLINIE FÜR:  
COURBE CARACTERISTIQUE NOMINALE POUR:  
CURVA CARATTERISTICA NOMINALE PER:

WITH TESTING DEVICE:  
MIT PRUEFGERÄT: 884 903 955 0  
AVEC APPAREIL A ESSAYER  
CON APPARECCHIO DI PROVA:



2 FASTENING SCREWS  
2 SCHRAUBEN ZUR BEFESTIGUNG Mmax. = 11 Nm  
2 VIS DE FIXATION  
2 VITI DI FISSAGGIO

1) WABCO DEVICE NUMBER  
WABCO-GERÄTE NR.  
NUMERO DE L'APPAREIL WABCO  
NUMERO DELL' APPARECCHIO WABCO

2) MANUFACTURER NUMBER  
HERSTELLER-NR.  
NUMERO DE FABRICANT  
NUMERO DELL' PRODUTTORE

3) WEEK OF MANUFACTURE / YEAR OF MANUFACTURE  
FERTIGUNGSWOCHE / FERTIGUNGSJAHR  
SEMAINE DE FABRICATION / ANNEE DE FABRICATION  
SETTIMANA DI FABBRICAZIONE / ANNO DI FABBRICAZIONE

4) PART NUMBER CUSTOMER  
TEILENUMMER KUNDE  
NUMERO DE PIECE CLIENT  
NO. DELLA PART CLIENTE

1)-4) HOT STAMP PRINTING DEPRESSED  
HEISSPRAEGUNG VERTIEFT

OPERATING RANGE  
ARBEITSBEREICH  
PLAGE DE TRAVAIL  
ZONA DI LAVORO

DEFLECTION RANGE  
AUSLENKUNGSBEREICH  
PLAGE DE DEFLEXION  
ZONA DI DEVIAZIONE

LEVER EXTENSION POSSIBLE; THROUGH HOLES FOR BOLT M6 MAX. Ø6.9mm  
HEBELVERLÄNGERUNG MOEGLICH; DURCHGANGLÖCHER FÜR SCHRAUBE M6 MAX. Ø6.9mm  
ALLONGEMENT DU LEVIER POSSIBLE; TROUS DE PASSAGE POUR VIS M6 MAX. Ø6.9mm  
ALLUNGAMENTO DI LEVA POSSIBILE; FORI PASSANTI PER VITE M6 MASS. Ø6.9mm

OPERATING OF SENSOR IS POSSIBLE FROM FOUR SIDES,  
FOR THIS PURPOSE TURN LEVER  
ANLENKUNG DES SENSORS VIERSEITIG MÖGLICH,  
HEBEL ENTSPRECHEND UMSCHWENKEN  
COMMANDE DU DETECTEUR EST POSSIBLE DE QUATRE COTES,  
A CETTE FIN TOURNEZ LE LEVIER  
IL COMANDO DEL SENSORE E POSSIBILE DEI QUATTRO LATI,  
ORIENTARE LA LEVA CORRISPONDENTE

INDUCTANCE INCREASES  
INDUKTIVITÄT STEIGT  
INDUCTANCE AUGMENTE  
INDUTTIVITA AUMENTA

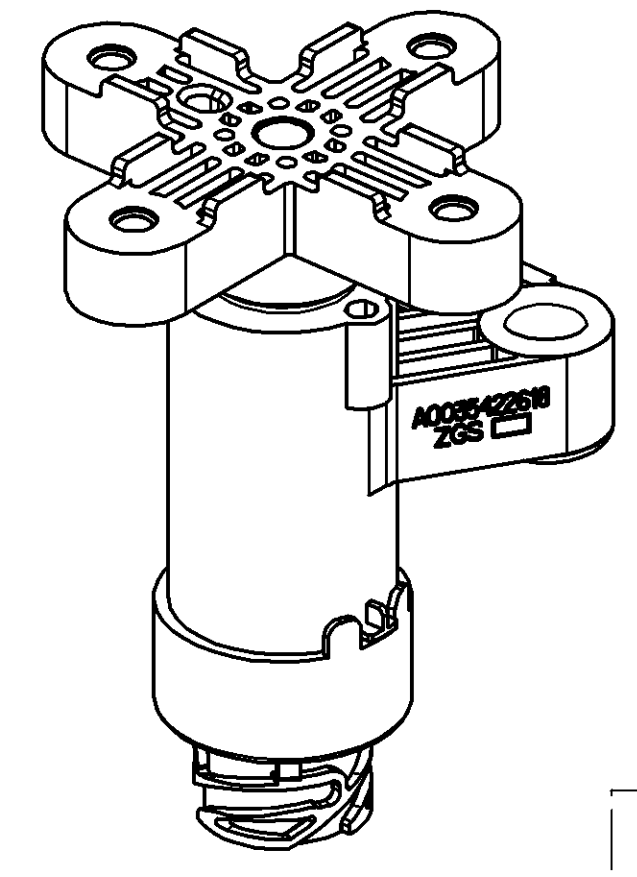
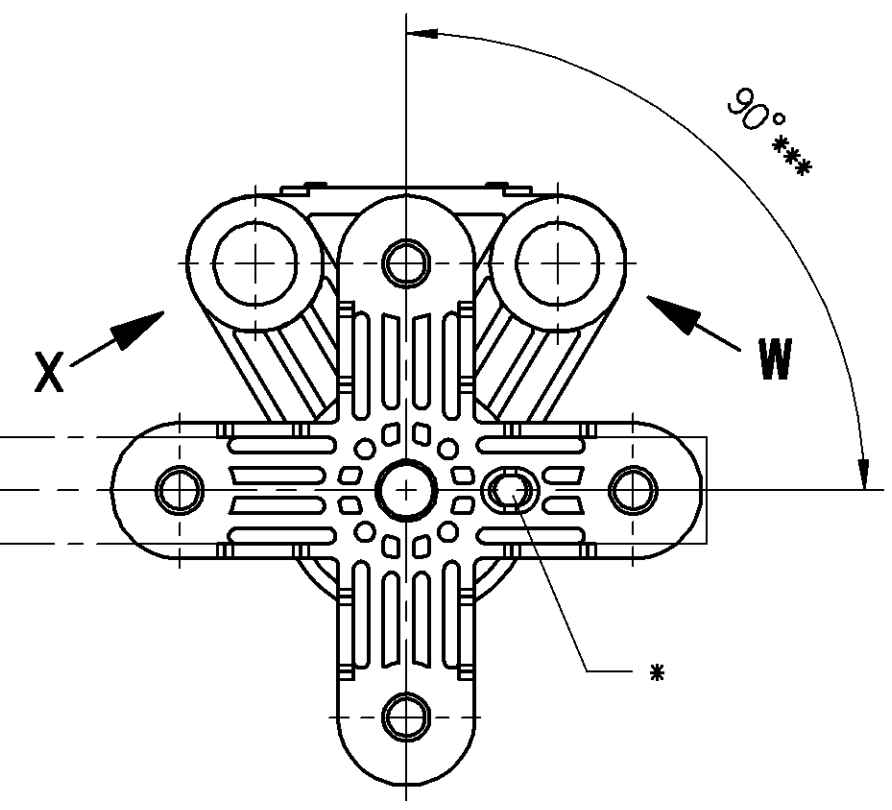
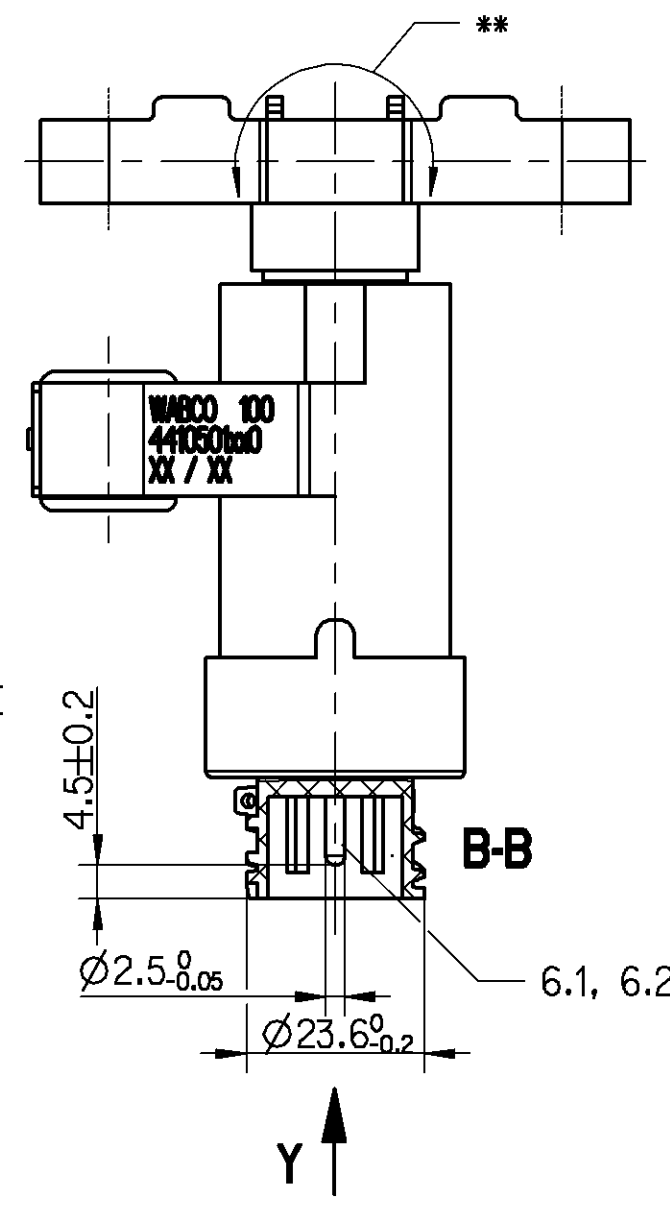
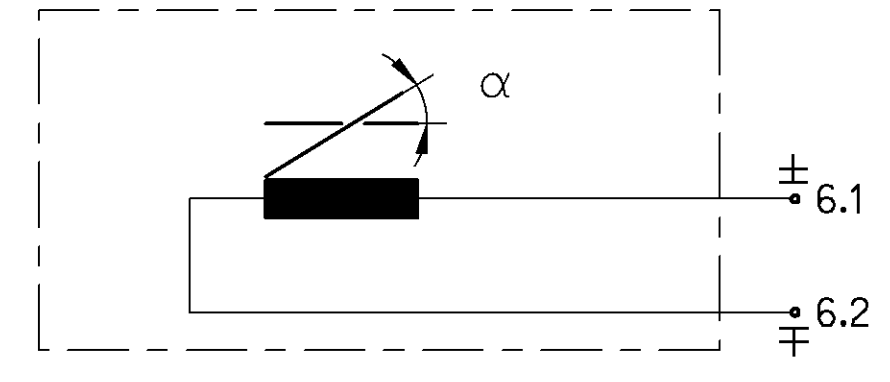
INDUCTANCE DECREASES  
INDUKTIVITÄT SINKT  
INDUCTANCE DIMINUISCE  
INDUTTANZA DIMINUISCE

\* FIXING OF THE SENSOR IN CENTRAL POSITION BY MEANS OF MANDREL Ø4h8  
FIXIERUNG DES SENSORS IN MITTELSTELLUNG MITTELS DORN Ø4h8  
FIXATION DU DETECTEUR EN POSITION CENTRALE AU MOYEN DU BOULON Ø4h8  
FISSAGGIO DES SENSORE IN POSIZIONE MEDIA PER LA SPINA Ø4h8

(FOR 0.25% OF THE VIBRATIONS)  
\*\* Mmax. = 2 Nm (BEI 0.25% DER SCHWINGUNGEN Mmax. = 8 Nm)  
(POUR 0.25% DES VIBRATIONS)  
(PER 0.25% DELLE VIBRAZIONI)

\*\*\* RELATIVE POSITION BETWEEN SENSOR FIXING AND FLANGE  
RELATIVE LAGE ZWISCHEN SENSORFIXIERUNG UND FLANSCH  
RELATIF POSITION ENTRE DETECTEUR FIXATION ET BRIDE  
RELATIVO POSIZIONE FRA SENSORE FISSAGGIO E FLANGIA

ELECTRIC TERMINAL  
6.1 ELEKTRISCHER ANSCHLUSS  
6.2 BORNE ELECTRIQUE  
MORSETTO ELETTRICO



MEASURING PRINCIPLE:  
MESSPRINZIP:  
PRINCIPE DE MESURE:  
PRINCIPIO DI MISURA:

SUPPLY VOLTAGE:  
SPEISESPANNUNG:  
TENSION D'ALIMENTATION:  
TENSIONE D'ALIMENTAZIONE:

CURRENT CONSUMPTION:  
STROMAUFNAHME:  
CONSUMATION DE COURANT:  
ASSORBIMENTO DI CORRENTE:

THERMAL RANGE OF APPLICATION  
UNDER NORMAL AMBIANT CONDITIONS:  
THERM. ANWENDUNGSBEREICH UNTER  
NORMALEN UMGEBUNGSBEDINGUNGEN:  
PLAGE DE TEMPERATURES SOUS DES  
CONDITIONS AMBIANTES NORMALES:  
CAMPO D'APPLICAZIONE TERMICA NELLE  
NORMALI CONDIZIONI AMBIENTALI:

SHORT TIME HEAT RESISTANCE:  
KURZZEITIGE WAERMEBESTAENDIGKEIT:  
RESISTANCE THERMIQUE TEMPORAIRE:  
RESISTENZA TERMICA PER BREVE PERIODO:

MAINTENANCE REQUIREMENTS:  
WARTUNGSANFORDERUNGEN:  
ENTRETIEN:  
MANUTENZIONE:

INSTALLATION LIMITATIONS:  
EINBAUBESCHRAENKUNGEN:  
RESTRICTIONS D'INSTALLATION:  
LIMITAZIONE DI MONTAGGIO:

AMBIENT MEDIUM:  
UMGEBUNGSMEDIUM:  
FLUIDE AMBIANTE:  
FLUIDO AMBIENTE:

DISTANCE SENSOR WITHOUT TEMPERATURE COMPENSATION  
WEGSENSOR OHNE TEMPERATURKOMPENSATION  
CAPTEUR DE DEPLACEMENT SANS COMPENSATION DE LA TEMPERATURE  
SENSORE DI PROSSIMITA SENZA COMPENSAZIONE DELLA TEMPERATURA

CABLE BETWEEN SENSOR AND ELECTRONIC CONTROL UNIT (ECU)  
KABEL ZWISCHEN SENSOR UND ELEKTRONIK  
CABLE ENTRE DETECTEUR ET ELECTRONIQUE  
DEL CAVO TRA SENSORE E CENTRALINA ELETTRONICA

LENGTH:  
LAENGE: MAX. 15m  
LUNGHZZA:  
ESPANDA:

TYPE OF PROTECTION ACC. TO DIN 40050: COMPLETE DEVICE WITH INSTALLED PLUG  
SCHUTZART NACH DIN 40050: KOMPLETTES GERÄET MIT MONTIERTEM STECKER IP 6K9K  
MODE DE PROTECTION SUIVANT DIN 40050: APPAREIL COMPLET AVEC MONTE DE FICHE  
TIPO DI PROTEZIONE SECONDO DIN 40050: APPARECCHIO COMPLETO CO MONTATO DI SPINA

DISTANCE SENSOR CAN ONLY BE OPERATED IN CONNECTION WITH AN APPROPRIATE ADAPTION CIRCUIT  
WEGSENSOR KANN NUR IN VERBINDUNG MIT EINER GEEIGNETEN ANPASSERSCHALTUNG BETRIEBEN WERDEN  
LE DETECTEUR DE DISTANCE NE PEUT ETRE OPERE QU'EN CONNEXION AVEC UN CIRCUIT D'ADAPTION APPROPRIE  
IL SENSORE DI POSIZIONE NE PUO FUNZIONARE SOLO IN ABBINAMENTO CON UN CIRCUITO DI ADATTAMENTO APPROPRIATO

GENERAL SPECIFICATION: JED-334-0		PRO/ENGINEER DRAWING COPYRIGHT		<b>WABCO</b>	
FURTHER TECHNICAL DATA:		DATE: 01-06-28		DRAWN: SPIEGEL	
DOC. CODE: SHEET: TO:		CHECKED: 01-06-28		HEINRICH	
GENERAL TOLERANCES		EXPERT CODE: 794		PRODUCT IDENTIFICATION NO.:	
CLASS	1)	≤ 50	> 50 ≤ 180	> 180 ≤ 400	> 400
FINE	0.5	1.0	1.5	2.0	±0.1
MEDIUM	1.0	2.0	3.0	4.0	±0.2
COARSE	2.0	3.5	5.0	6.5	±0.3
TAPPED HOLES ACC. ISO 4039 / JED-152		082355	1c	02-02-28	
1) TOLERANCE CLASS APPLIED CROSSMARKED		082329	5b	02-02-01	
		072853	3A	01-08-24	
		DOH-NO.	REV.	DATE	
		MASS SCALE: 0.2 kg 1:1		DOC. CODE SHEET: 605 1/1	
		SIZE: TRI		FUNCTION CODE: 441 050 121 0	
		A 1 142		REPLACEMENT FOR:	