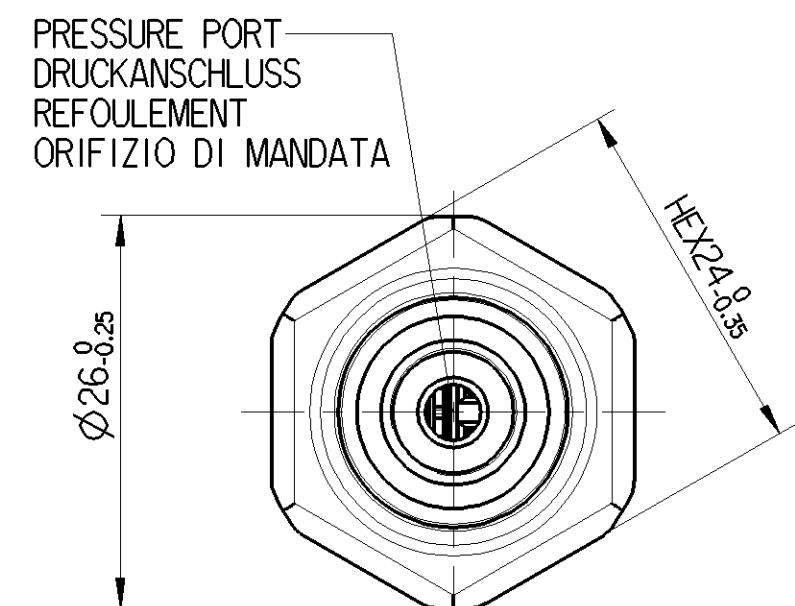
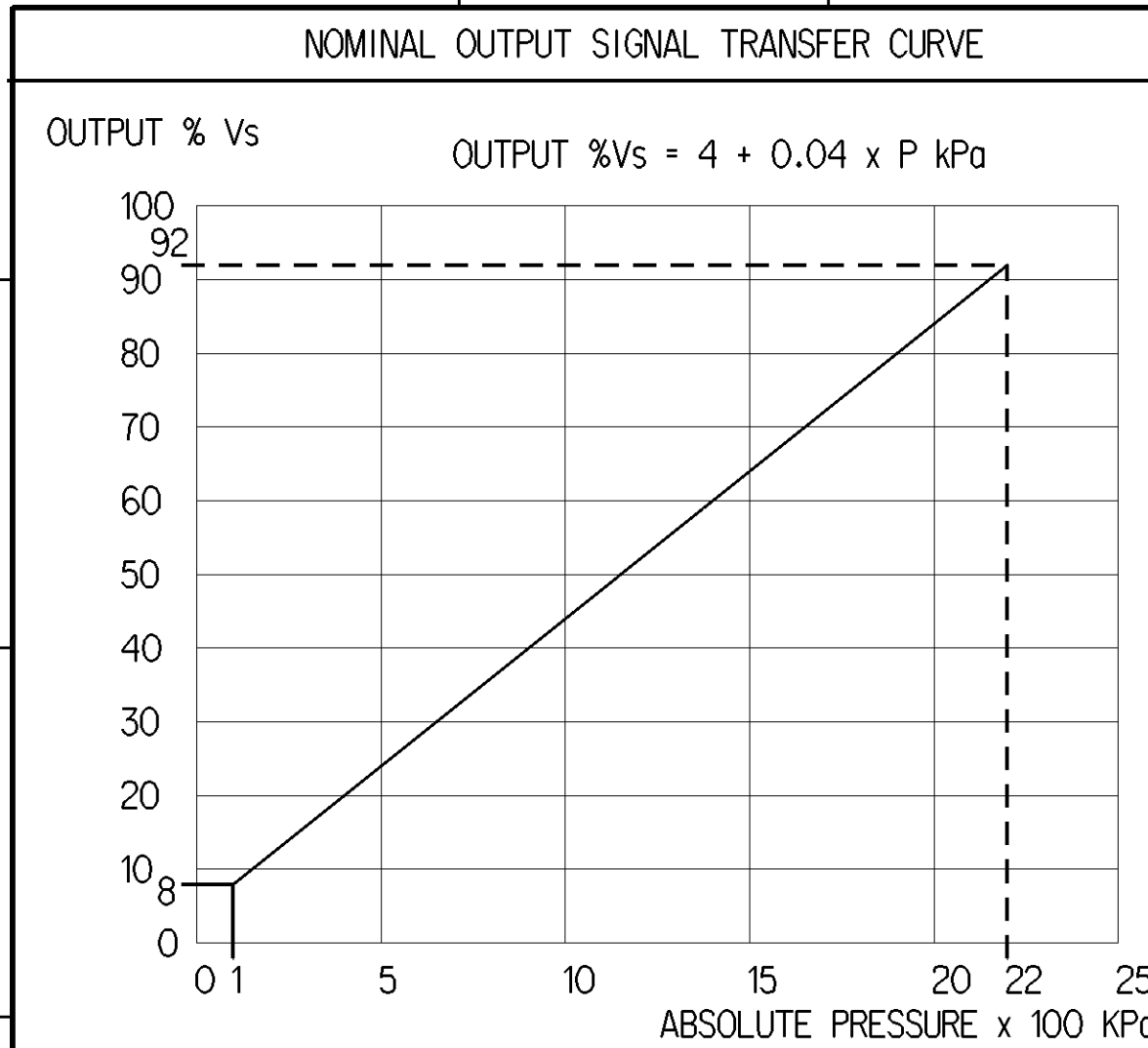


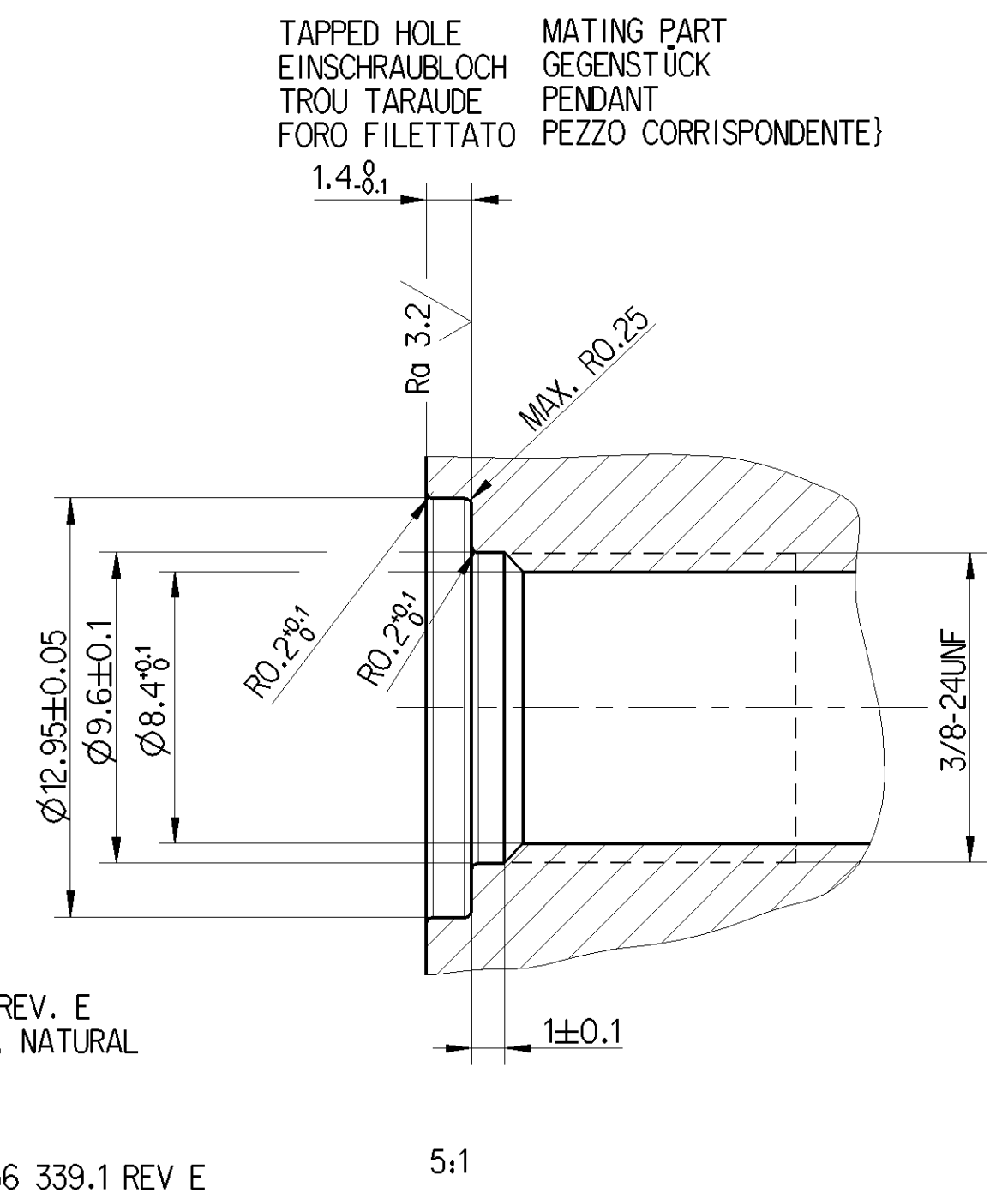
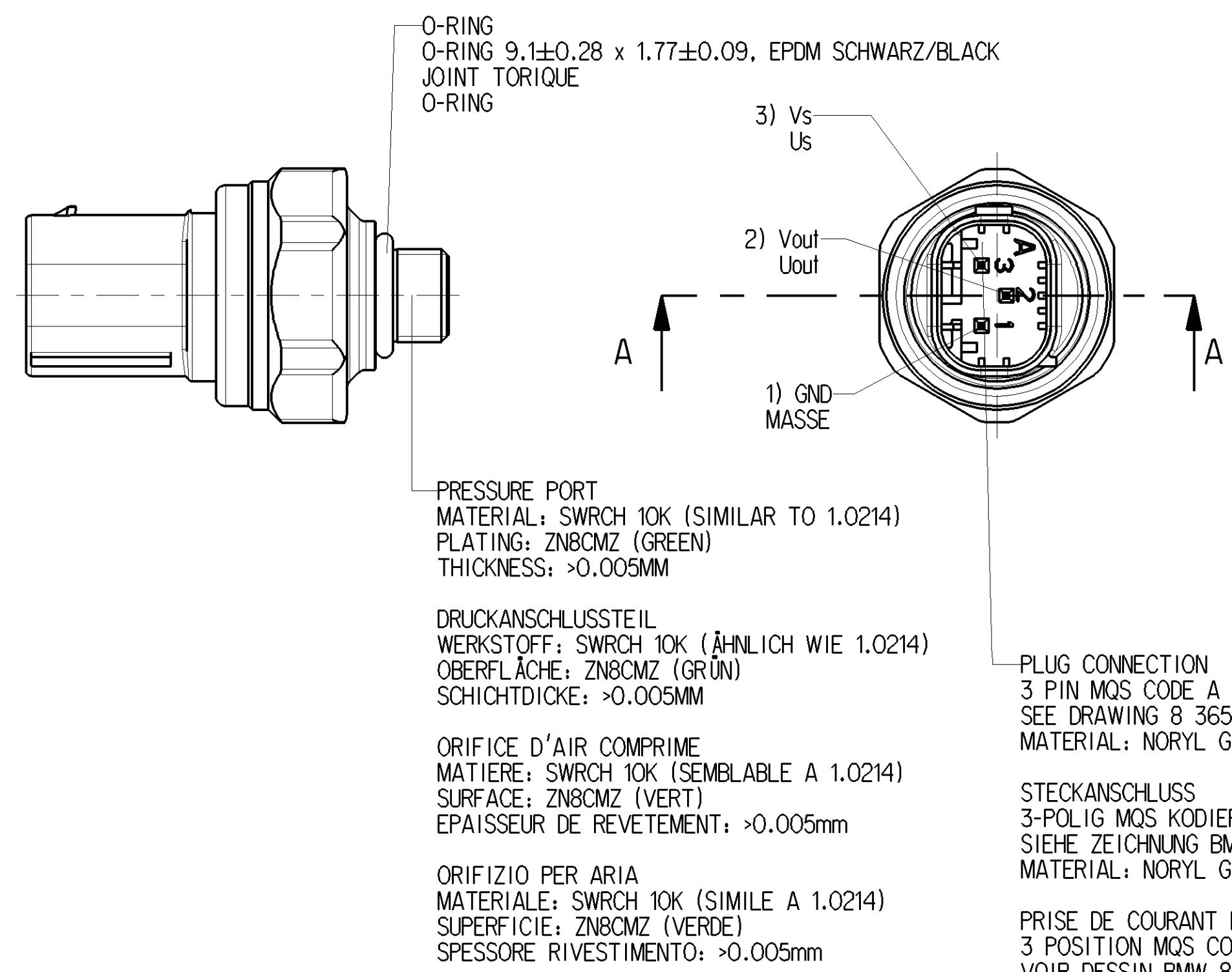


CODING ON 2 FLATS HEXPORT
T1 PART NO.
DATE OF MANUFACTURE AND COUNTRY OF ORIGIN

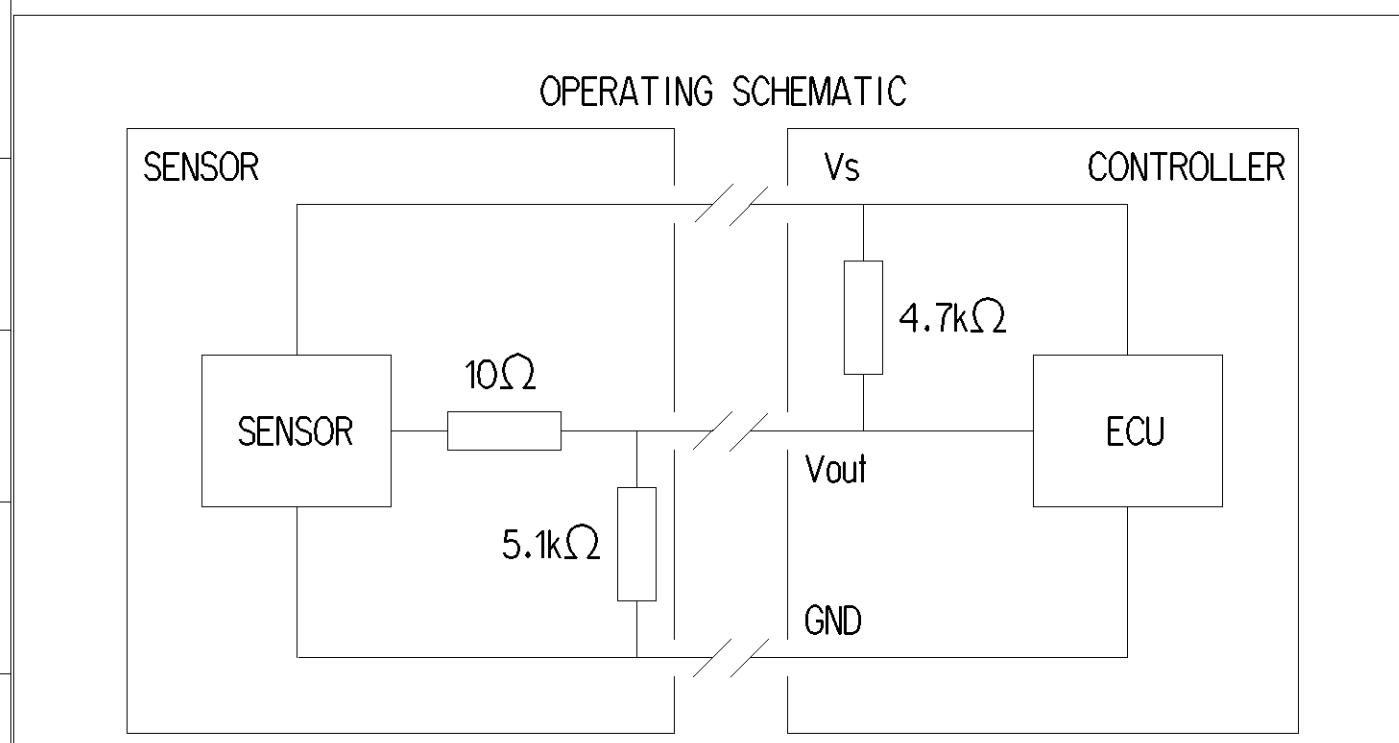
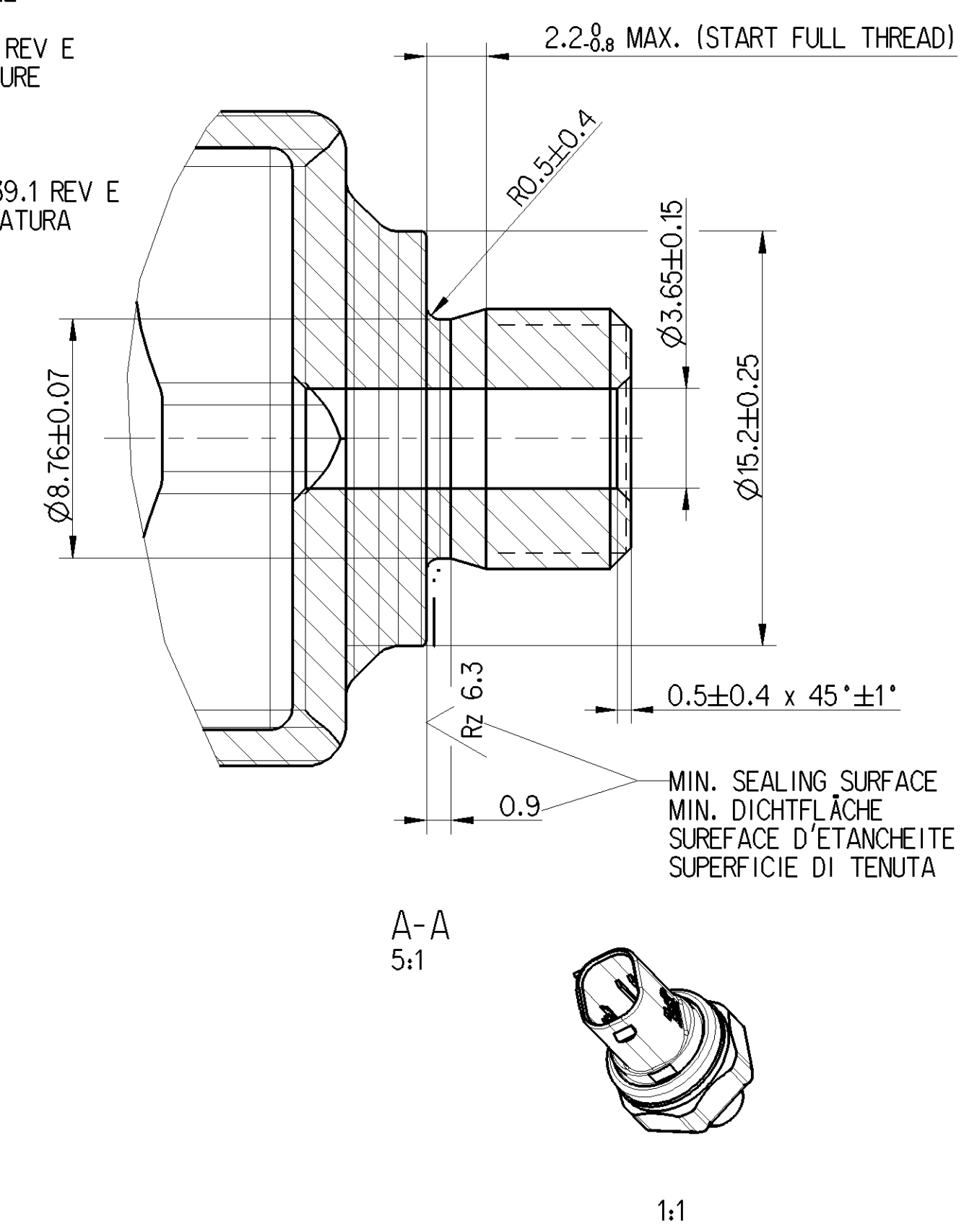
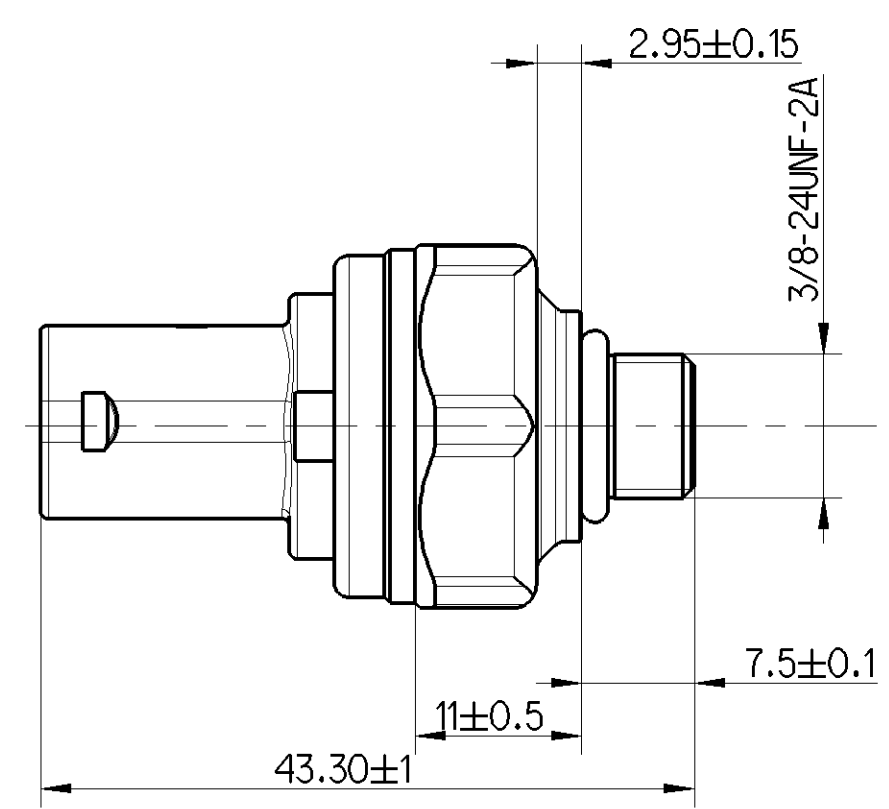
KENNZEICHNUNG AUF 2 SECHSKANTFLÄCHEN
T1 TEILE-NR.
HERSTELLDATUM UND WARENUMSPRUNGSLAND

IDENTIFICATION SUR 2 SURFACES HEXAGONALES
NUMERO DE PIECE T1
DATE DE FABRICATION ET PAYS D'ORIGINE

INDICAZIONE SULLE 2 SUPERFICI ESAGONALI
NO. DELLA PARTE T1
DATA DI FABBRICAZIONE E PAESE D'ORIGINE



	PRESSURE RANGES DRUCKBEREICHE GAMME DE LA PRESSION CAMPO DELLA PRESSIONE	
	MEASURING PRESSURE MESSBEREICH ZONE DE MESURE CAMPO DI MISURA	0 - 21 bar (RELATIV)
	ADMISSIBLE OVERPRESSURE ZULAESSIGER BETRIEBSDRUCK ADMISSIBLE SURPRESSION AMMISSIBILE SOVRAPRESSIONE	45 bar (MAX. 100 HOURS)
	CHARACTERISTIC CURVE KENNLINIE COURBE CARACTERISTIQUE CARATTERISTICA	
	OFFSET OFFSET DEPLACEMENT DE VALEURS DIFFERIMENTO DI VALORI DI MISURA	SEE NOMINAL OUTPUT SIGNAL CURVE
	SENSITIVITY EMPFINDLICHKEIT SENSIBILITE SENSIBILITA	SEE NOMINAL OUTPUT SIGNAL CURVE
	ACCURACY GENAUIGKEIT PRECISION PRECISIONE	± 0.7 bar (-30°C - +80°C) ± 0.84 bar (-40°C - -30°C)
	WORKING MEDIUM BETRIEBSMEDIUM FLUIDE DE SERVICE FLUIDO DI ESERCIZIO	AIR LUFT AIR ARIA
	TEMPERATURE RANGE TEMPERATURBEREICH PLAGE DE TEMPERATURES CAMPO DI TEMPERATURA	
	THERMAL RANGE OF APPLICATION THERMISCHER ANWENDUNGSBEREICH PLAGE DE TEMPERATURE EN UTILISATION CAMPO TERMICO DI APPLICAZIONE	-40°C - +80°C
	MAX. PERMISSIBLE STORAGE TEMPERATURE RANGE MAX. ZUL. LAGERTEMPERATURBEREICH PLAGE DE TEMPERATURES DE STOCKAGE MAX. ADMISSIBLE MAX. CAMPO TERMICO DI IMMAGAZZINAMENTO	-40°C - +150°C
	ELECTRICAL PROPERTIES ELEKTRISCHE EIGENSCHAFTEN CARACTERISTIQUES ELECTRIQUES CARATTERISTICHE ELETTRICHE	
	SUPPLY VOLTAGE (Vs) VERSORGUNGSSPANNUNG (Us) TENSION D'ALIMENTATION TENSIONE D'ALIMENTAZIONE	5 $\pm$ 0.25 Vdc
	MAXIMUM SUPPLY VOLTAGE MAX. VERSORGUNGSSPANNUNG MAX. TENSION D'ALIMENTATION MAX. TENSIONE D'ALIMENTAZIONE	16.5 Vdc (FOR 15 MIN.)
	OUTPUT IMPEDANCE AUSGANGSWIDERSTAND IMPEDANCE DU CIRCUIT DE SORTIE IMPEDENZA DI USCITA	10 Ω
	CURRENT CONSUMPTION STROMAUFNAHME CONSOMMATION DE COURANT ASSORBIMENTO DI CORRENTE	< 12mA
	TIGHTENING TORQUE ANZUGSMOMENT COUPLE DE SERRAGE COPPIA DI SERRAGGIO	9.8 $\pm$ 1Nm
	DEGREE OF PROTECTION ACCORDING TO IEC 529 SCHUTZART NACH IEC 529 DEGRE DE PROTECTION SUIVANT IEC 529 GRADO DI PROTEZIONE SECONDO IEC 529	IP 67



General Specifications: JED-334-1, Size ISO 14405 LP				Copyright WABCO®		WABCO				
Further Technical Data:				Date		Signature				
Doc. Code:		Sheet: To		Drawn		PRESSURE SENSOR DRUCKSENSOR CAPTEUR DE PRESSION SENSORE DI PRESSIONE				
General Tolerances JED-261				2016-12-12					Markuszewski	
Range of Nominal Dimensions (± mm)				2016-12-12					Grudnicki	
				Expert						
Class 1)		≤ 50 $> 50 \leq 180$ $> 180 \leq 400$ > 400		Scale		Material No.				
Fine	X	0.5	1.0	1.5	2.0	0.040		Date of first issue: Doc. Code Language Sheet		
Medium		1.0	2.0	3.0	4.0	2:1 (1:1.5:1)				
Coarse		2.0	3.5	5.0	6.5	CAD System				
Tapped Holes acc. ISO 4039 / ISO 152				Size		441 043 105 0				
1) Tolerance Class Applied Crossmarked				CAD System		ECH-No.				
				A 1		Revision				
				CREO		Tech. Resp.				
						172519				
						- A				
						6620_EM				
						Replacement for				