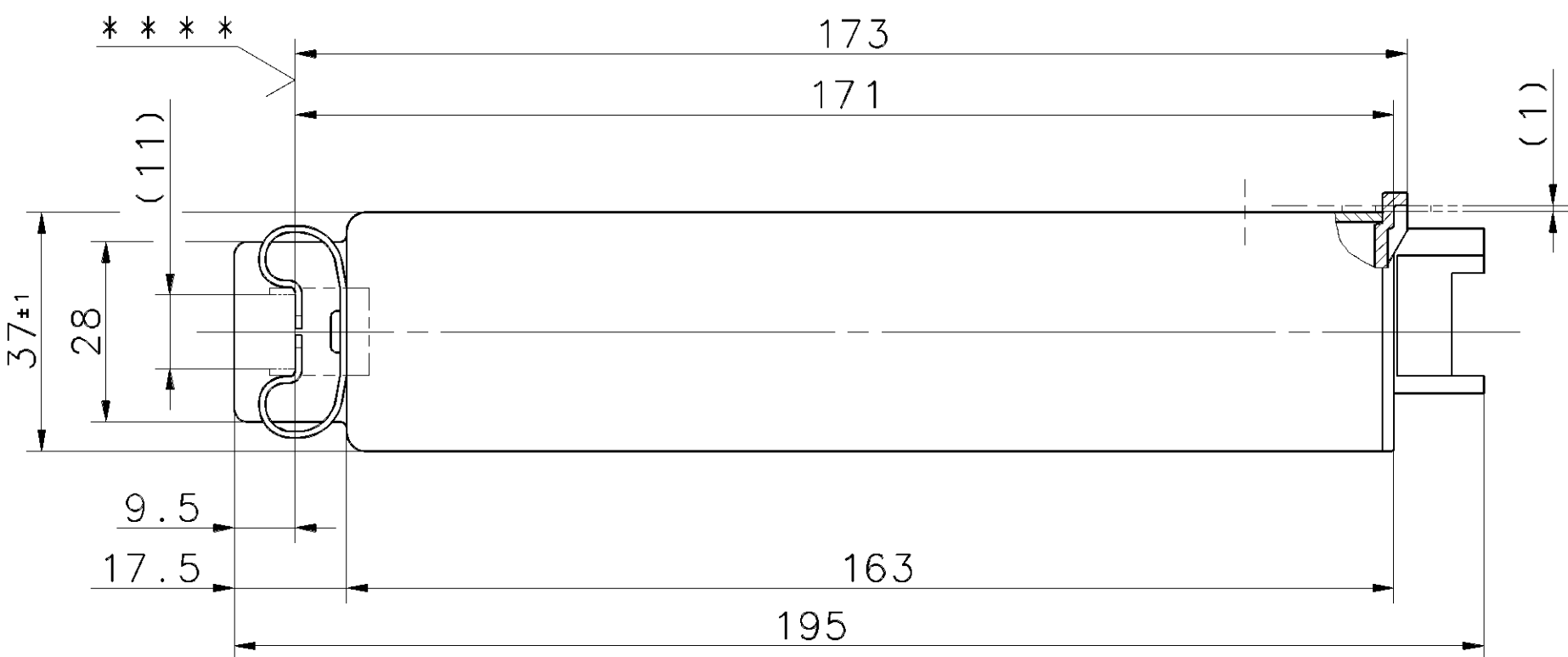




VOLTAGE :
SPANNUNG : 24V $\pm$ ^{8V}_{4V} DC *

VOLTAGE :
VOLTAGGIO : *

Thermal range of application :
Therm. AnwendungsBEREICH : -40°...+75°C

Range of application thermique :
Campo di applicazione termica :

STORING TEMPERATURE :
 LAGERTEMPERATUR : -40°...+90°C *
 TEMPERATURE D' UTILISATION :
 TEMPERATURA DI ESERCIZIO :

PROTECT TYPE :
SCHUTZART : IP 30 (IEC 529)
MODE DE PROTECTION:
MODO DI PROTEZIONE:

MALE MULTIPOINT CONNECTOR: SURFACE PROTECTION :
MESSERLEISTE: OBERFLÄCHENSCHUTZ : GAL AG 3
CONNECTEUR MALE MULTIBROCHE: PROTECTION DE SURFACE :
SPINE MULTIPA: PROTEZIONE SUPERFICIALE :

INSTALLATION POSITION : OPTIONAL
EINBAULAGE : BELIEBIG
POSITION D' INSTALLATION: QUELCONQUE
POSIZIONI DI MONTAGGIO : A SCELTA

* FURTHER TECHNICAL DATA SEE PRODUCT SPECIFICATION
* WEITERE TECHNISCHE DATEN SIEHE PRODUKTSPEZIFIKATION
* POUR AUTRES DONNEES TECHNIQUES VOIR PRODUCT SPECIFICATION
* PER ULTERIORI DATI TECNICI VERDERE SPECIFICA DI PRODOTTO

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DATE OF MANUFACTURE      :
* * HERSTELLDATUM        : JED-226
DATE DE FABRICATION      :
DATA DI FABBRICAZIONE    :

```

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SERIAL NUMBER GREATER THAN      :SEE CCT
* * * FORTSCHRITZAHN GROESSER ALS :SIEHE LEBENS LAUFBLATT
      NUMERO DE SERIE PLUS GRAND QUE:
      NUMERO DI SERIE PIU GRANDE DI :

```

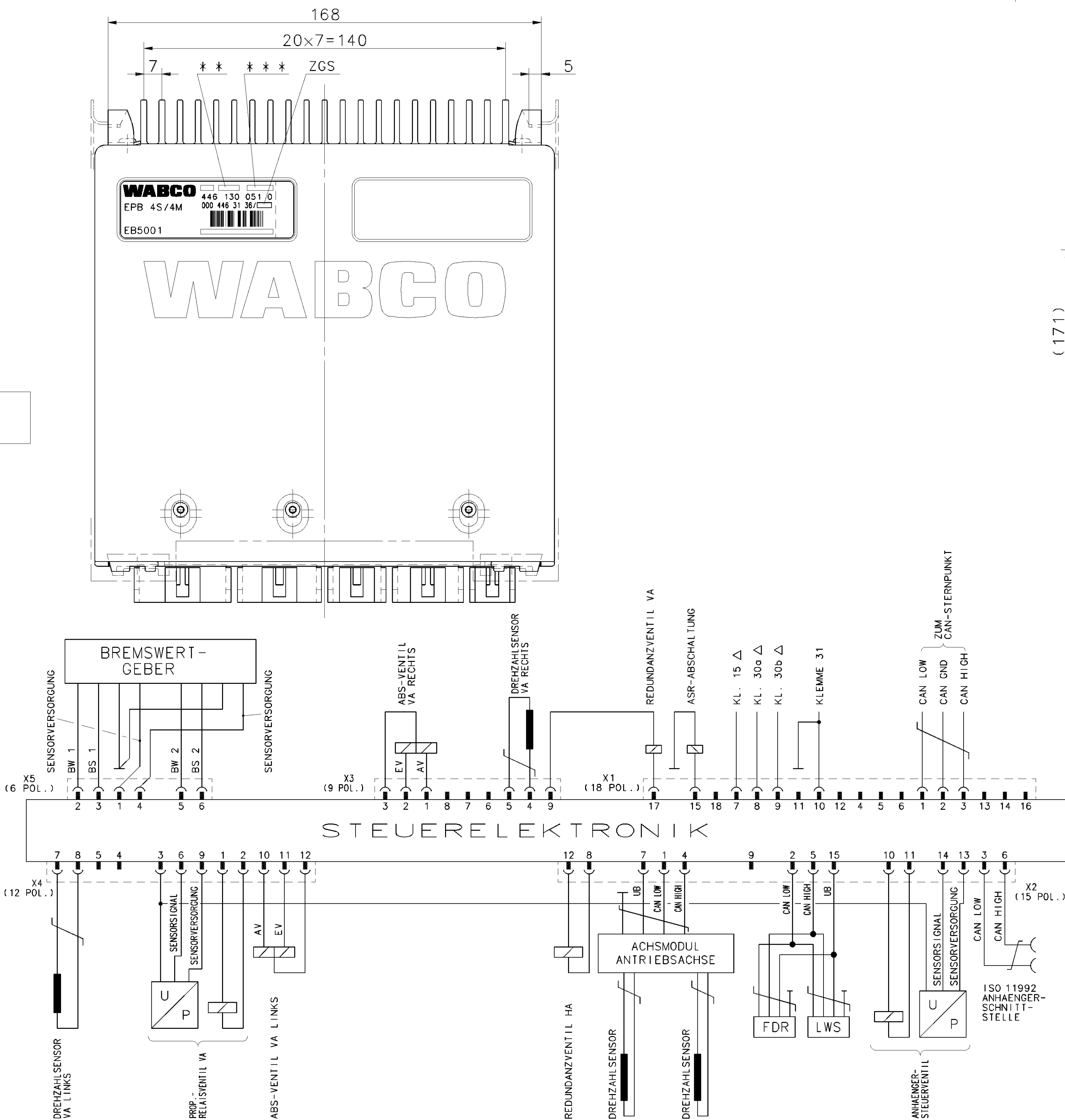
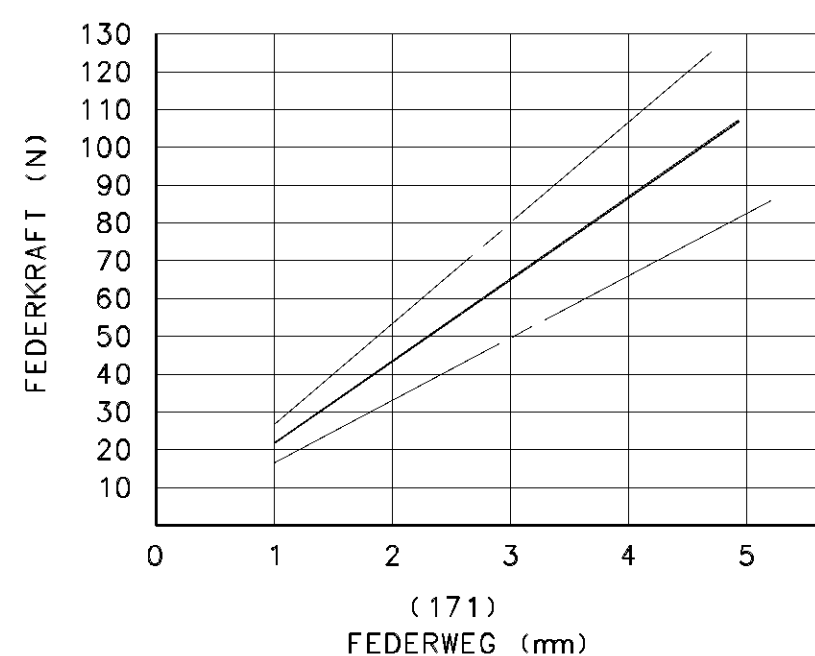
SOFTWARE VERSION : SEE CCT
SOFTWAREVERSION : SIEHE LEBENS LAUFBLATT
VERSION DU SOFTWARE :
VERSIONE DEL SOFTWARE:

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      AUXILIARY DIMENSION
( ... ) HILFSMASS
      DIMENSION AUXILIAIRE
      DIMENSIONE AUSILIARIA

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* * * * SPRING DIAGRAM 2 SPRINGS
FEDERDIAGRAMM 2 FEDERN
DIAGRAMME DE RESSORT 2 RESSORTS
DIAGRAMMA DI MOLLA 2 MOLLE



Δ DIN 72552 BLATT 2

GENERAL SPECIFICATION:				JED-354				CADAM-DRAWING COPYRIGHT				WABCO																								
FURTHER TECHNICAL DATA:								DATE								SIGNATURE																				
DOC. CODE:				SHEET:				TO				DRAWN:				ELECTRONIC				EPB																
GENERAL TOLERANCES RANGE OF NOMINAL DIMENSIONS (± mm) <table><tr><th>CLASS</th><th>1)</th><th>> 50</th><th>> 180</th><th>> 400</th><th rowspan="4">± 3'</th></tr><tr><td>FINE</td><td>0,5</td><td>1,0</td><td>1,5</td><td>2,0</td></tr><tr><td>MEDIUM</td><td>1,0</td><td>2,0</td><td>3,0</td><td>4,0</td></tr><tr><td>COARSE</td><td>2,0</td><td>3,5</td><td>5,0</td><td>6,5</td></tr></table>				CLASS	1)	> 50	> 180	> 400	± 3'	FINE	0,5	1,0	1,5	2,0	MEDIUM	1,0	2,0	3,0	4,0	COARSE	2,0	3,5	5,0	6,5	03-10-28 PFENNIG				ELEKTRONIK				EPB-ZENTRALMODUL			
				CLASS	1)	> 50	> 180	> 400		± 3'																										
				FINE	0,5	1,0	1,5	2,0																												
				MEDIUM	1,0	2,0	3,0	4,0																												
COARSE	2,0	3,5	5,0	6,5																																
03-10-28 HEINRICH ST.				ELECTRONIQUE				EPB 4S/4M																												
				STANDARDIZATION:				ELETTRONICA				EPB																								
TAPPED HOLES ACC. ISO 4039 / JED-152				1) TOLERANCE CLASS APPLIED CROSSMARKED				MASS				SCALE				PRODUCT IDENTIFICATION NO.				DOC. CODE				SHEET												
								0.67				1:1				446 130 051 0				605				1/1												
								KG				(2:1)																								
								SIZE				T.R.I.								SHAPE CODE				REPLACEMENT FOR												
								A 1				142																								
1) TOLERANCE CLASS APPLIED CROSSMARKED				1) TOLERANCE CLASS APPLIED CROSSMARKED				100mm				EXPERT CODE				7152				PRODUCT TYPE																