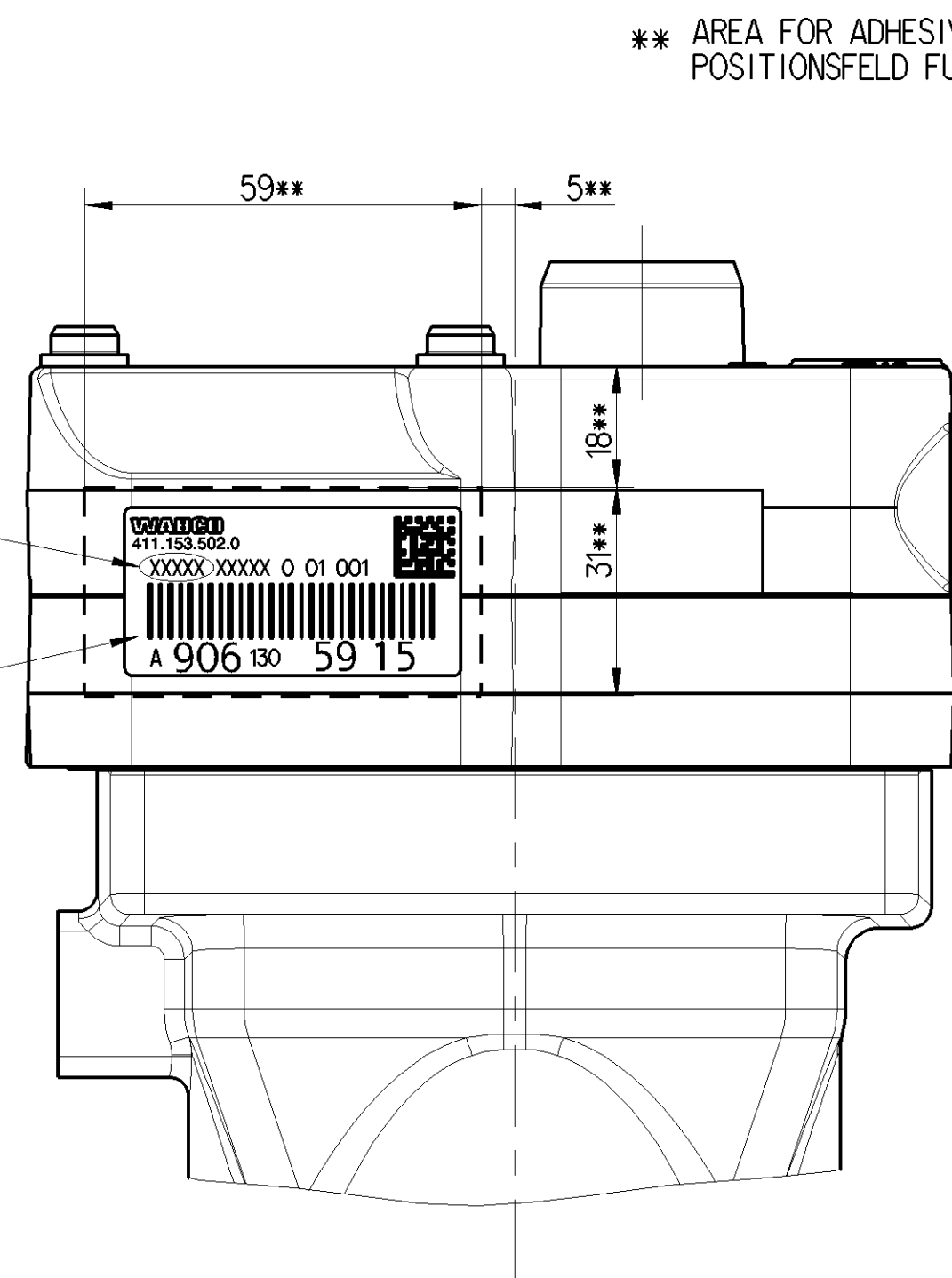
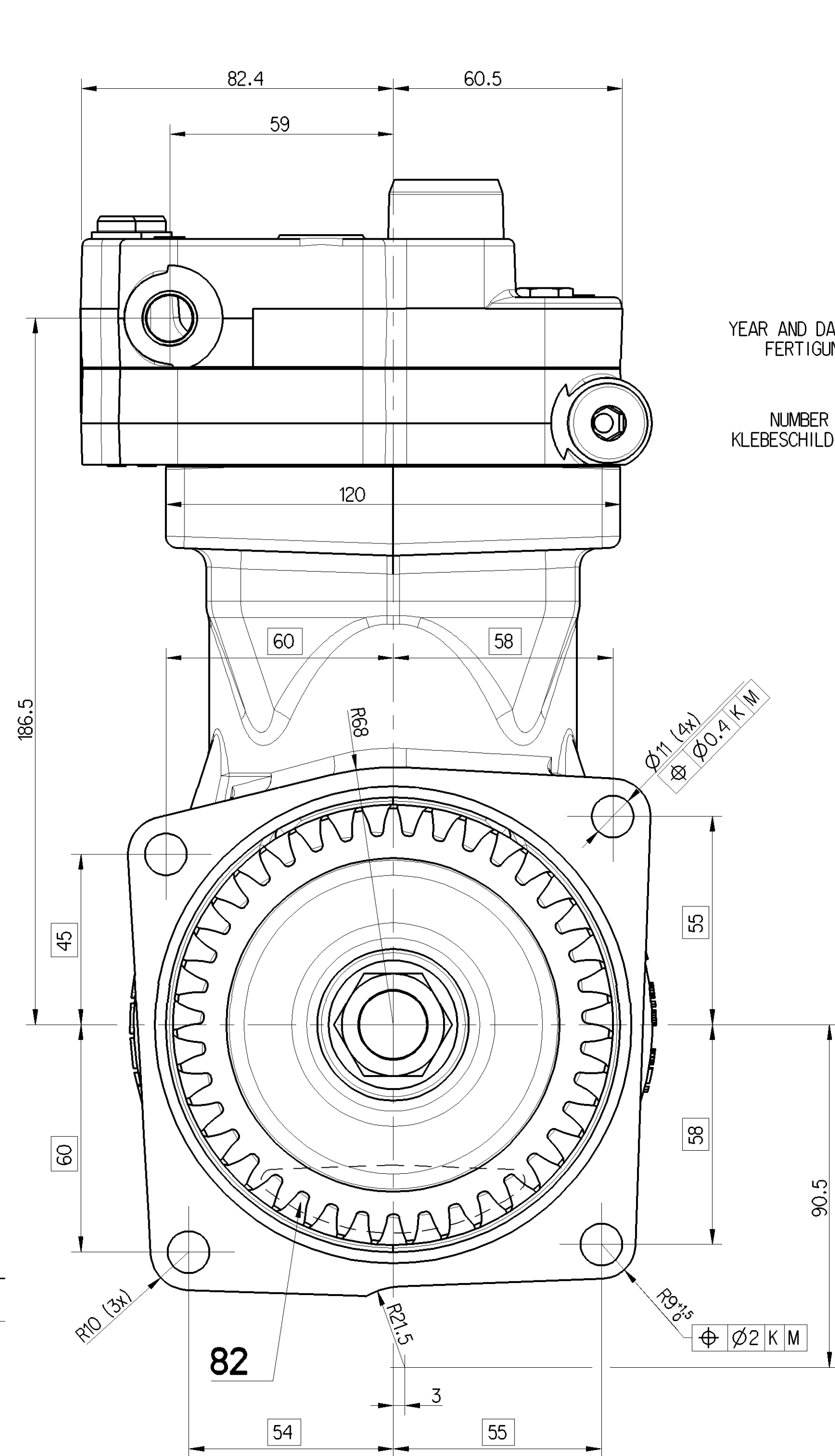
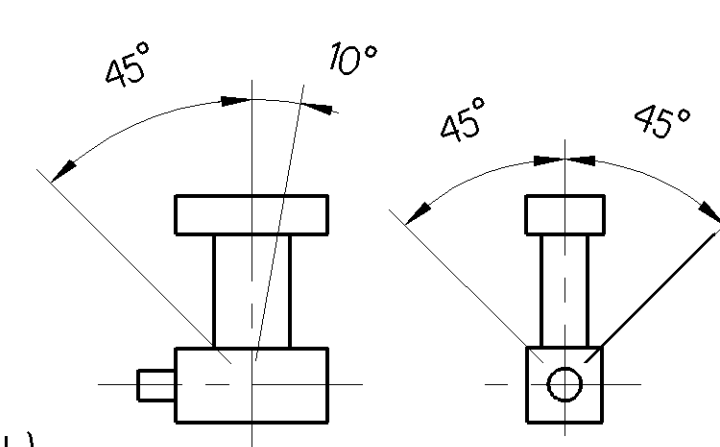


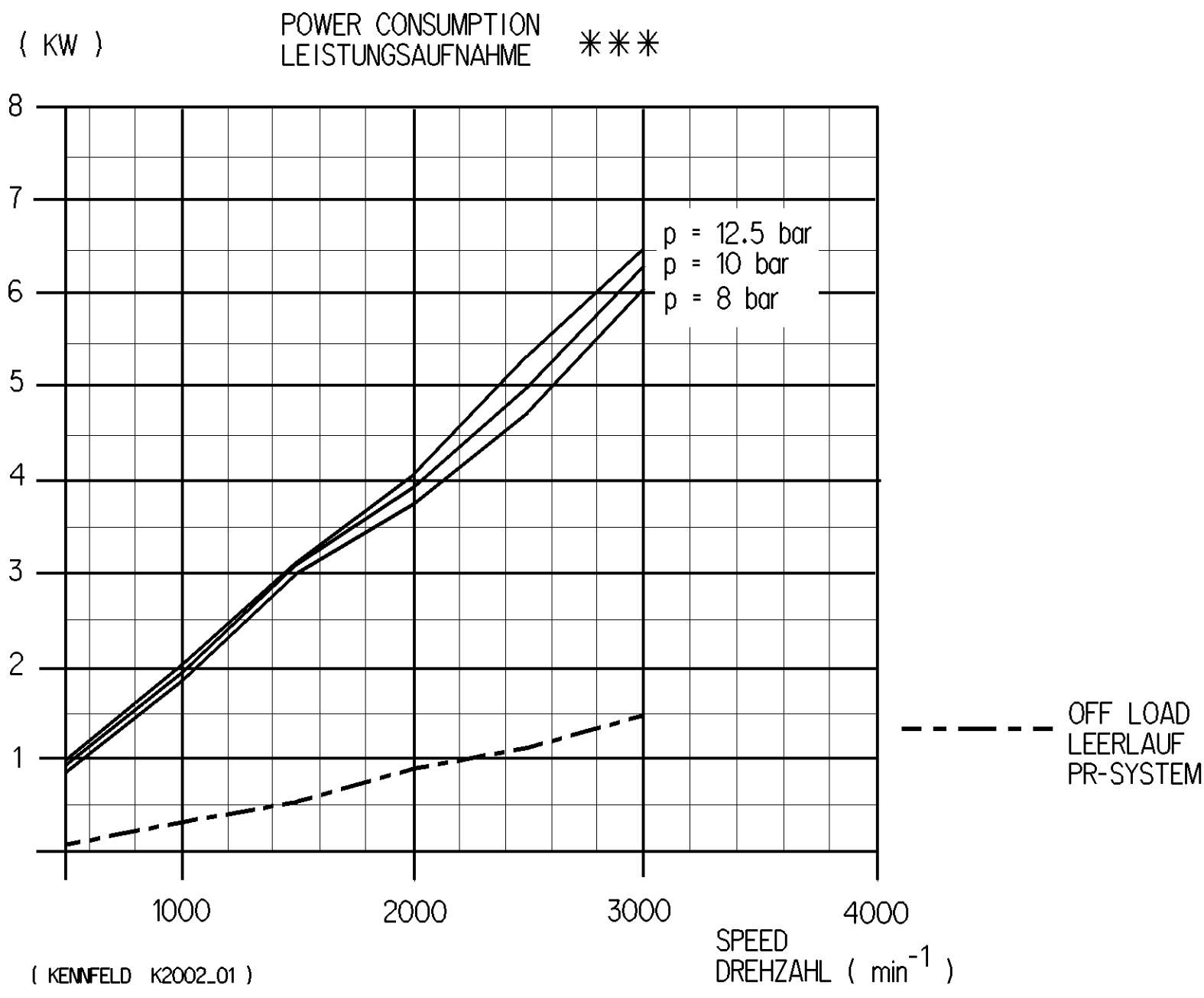


MEASURING POINT : DISCHARGE PORT
MESSPUNKT : DRUCKANSCHLUSS

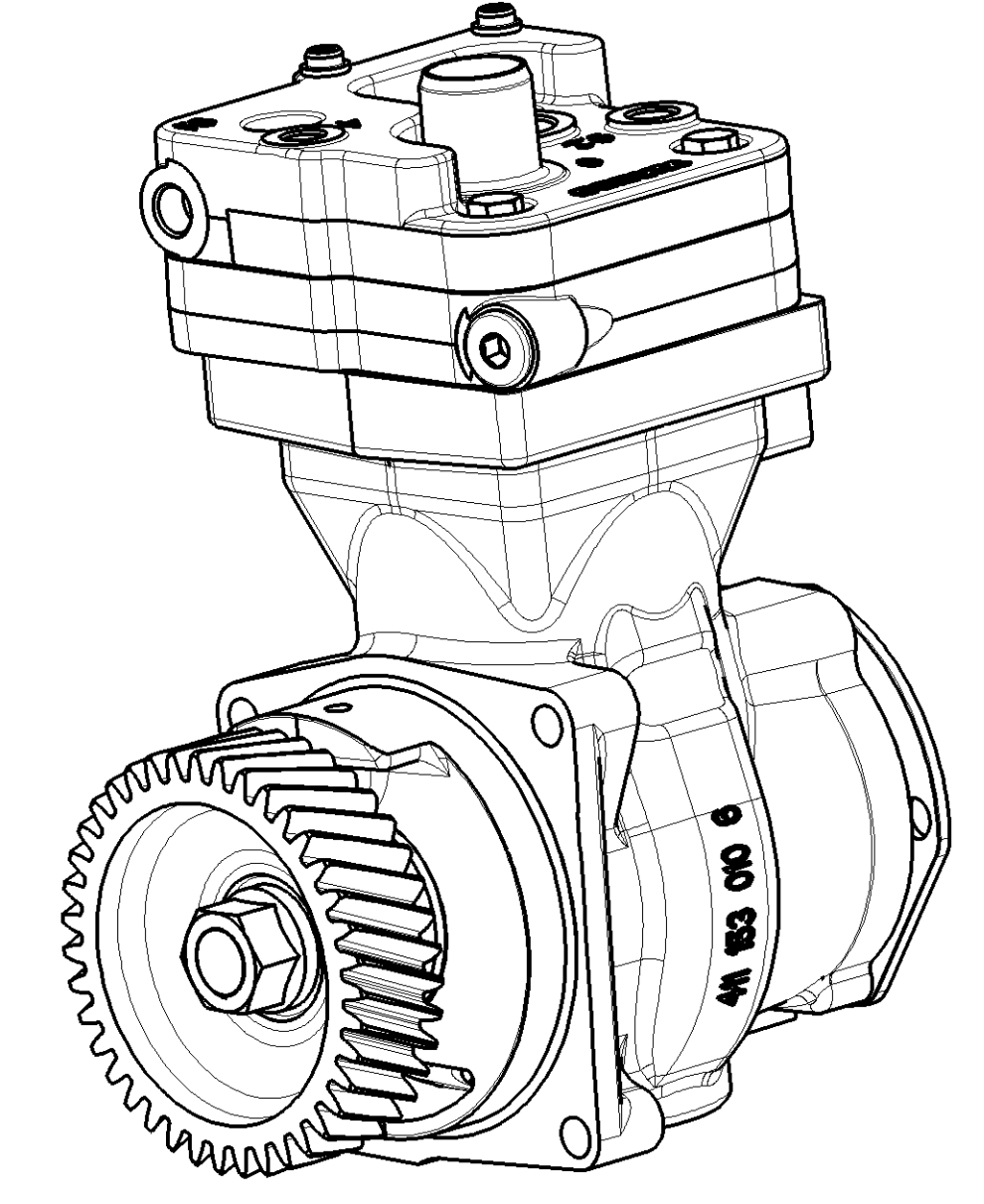
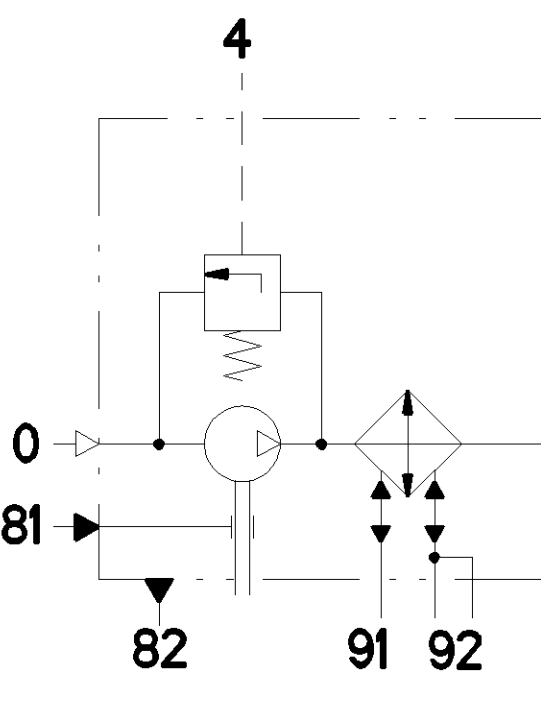


MAX. PERMISSIBLE TILT DURING CONTINUOUS WORKING:
MAX. ZULAESSIGE NEIGUNG IM DAUERBETRIEB:

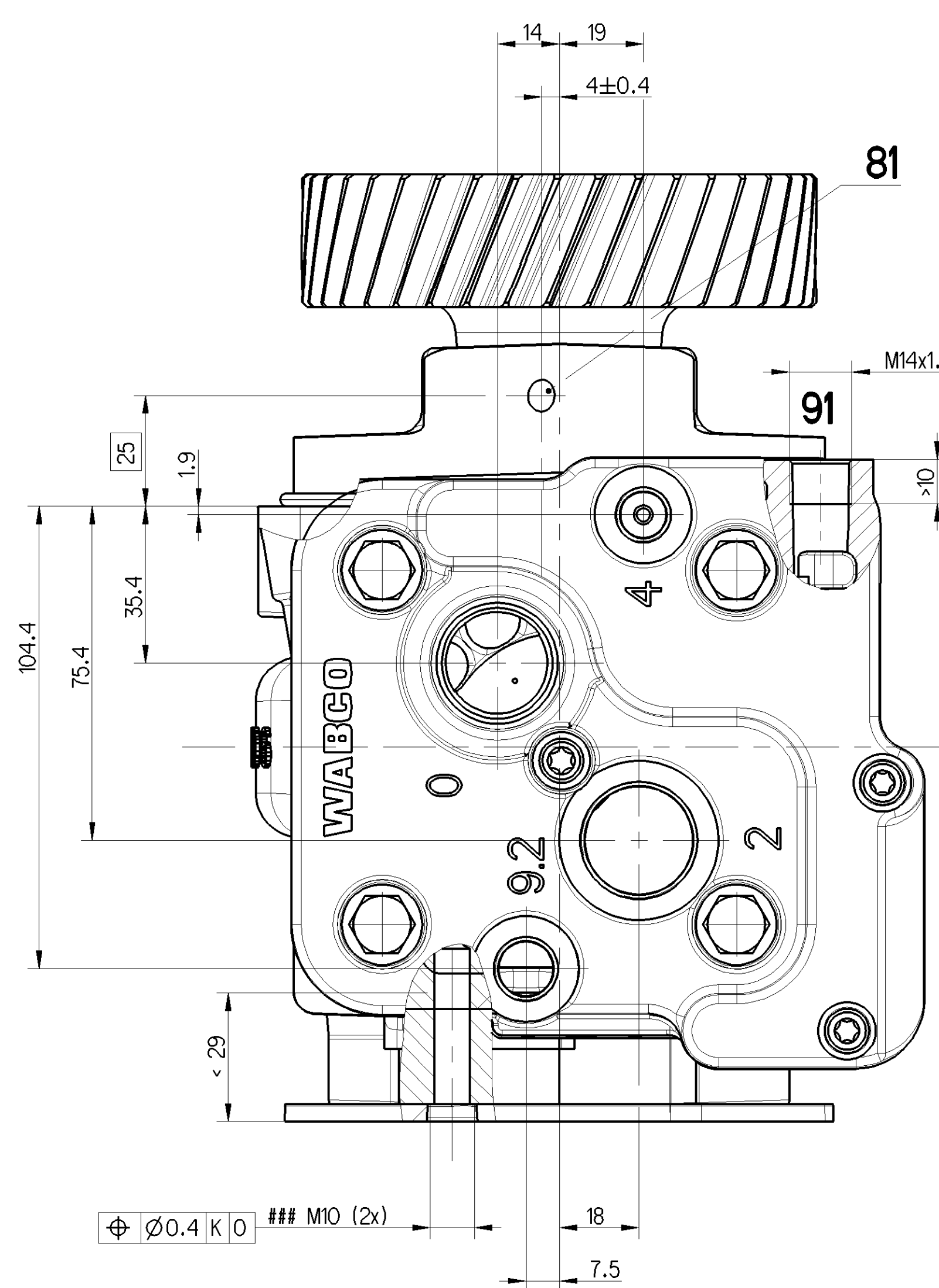
CRANKCASE: SURFACE PROTECTION JED-069M1 (OPTIONAL)
KURBELGEHÄUSE: OBERFLÄCHENSCHUTZ JED-069M1 (WAHLWEISE)



CLEANLINESS OF PARTS AND DEVICES: JED-593 (SPECIFICATION T.B.D.)
 SAUBERKEIT VON GERAETEN UND TEILEN:
 (FINAL DEFINITION AFTER INVESTIGATION WITH SUPPLIER MANAGEMENT CUSTOMER AND WABCO)
 (ENTGUELFIGE FESTLEGUNG NACH ERFOLGTEN UNTERSUCHUNGEN MIT DEM LIEFERANTENMANAGEMENT VOM KUNDEN UND WABCO)



- 91 :** COOLING CONNECTION IN
KUEHLWASSEREINLASS M <= 35 Nm
92 : COOLING CONNECTION OUT
KUEHLWASSERAUSLASS M <= 35 Nm
81 : OIL SUPPLY
DRUCKOELANSCHLUSS
82 : OIL DRAIN
OELRUECKLAUF
0 : INLET PORT
SAUGANSCHLUSS
2 : DISCHARGE PORT
DRUCKANSCHLUSS M <= 100 Nm
4 : GOVERNOR PORT
STEUERANSCHLUSS M <= 25 Nm



```
### M <= 50 Nm FOR 1.5xD THREAD ENGAGEMENT
M <= 35 Nm FOR 1.0xD THREAD ENGAGEMENT
M <= 50 Nm FUER EINSCHRAUBTIEFE 1.5xD
M <= 35 Nm FUER EINSCHRAUBTIEFE 1.0xD
```

*** DIAGRAM FOR NATURALLY ASPIRATED COMPRESSOR ONLY
DIAGRAMM NUR FÜR NICHTAUFGELENDEN KOMPRESSOR

General Specifications		ED-334-0	
Further Technical Data		411 153 502 0	
Doc. Codes	035	Sheet	1/4 To 4/4
General Technical Data			
ED-201			
Range of Nominal Dimensions (x ± mm)			
Class	1	± 50 ± 180	± 180 ± 400
Fine	0.5	1.0	2.0
Medium	X	1.0	2.0
Coarse	2.0	5.0	6.5
Tapped Holes acc. ISO 150			
1) Tolerance class applied: Groomed			

Cylinder Valve(s)*	
Date	Signature
2015-04-14	Pretsch
2015-04-16	Jäger
Model 114,145 Size A 0 Brns 1:1 Gas System ProTe Material 411 153 502 0 16693 Material No. 2 x E Revision 2000 Techn. Resp. 5000 Date of first work 2006-09-15 Date of change DE Signature 1/1	

WABCO

SINGLE CYLINDER COMPRESSOR EINZYLINDER KOMPRESSOR