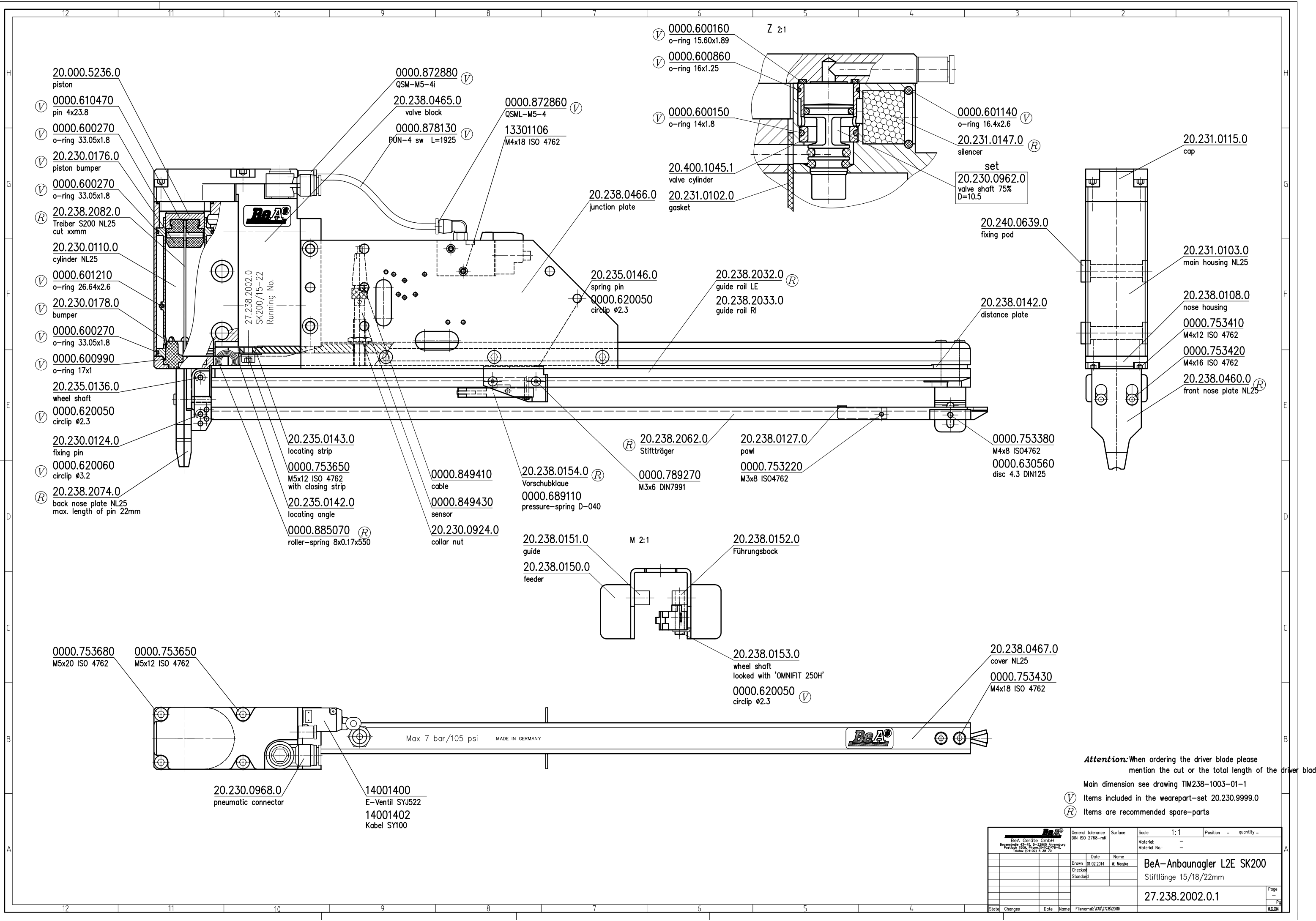




- 20.000.5236.0 piston
- 0000.610470 pin 4x23.8
- 0000.600270 o-ring 33.05x1.8
- 20.230.0176.0 piston bumper
- 0000.600270 o-ring 33.05x1.8
- 20.238.2082.0 Treiber SK200 NL25 cut xxmm
- 20.230.0110.0 cylinder NL25
- 0000.601210 o-ring 26.64x2.6
- 20.230.0178.0 bumper
- 0000.600270 o-ring 33.05x1.8
- 0000.600990 o-ring 17x1
- 20.235.0136.0 wheel shaft
- 0000.620050 circlip Ø2.3
- 20.230.0124.0 fixing pin
- 0000.620060 circlip Ø3.2
- 20.238.2074.0 back nose plate NL25 max. length of pin 22mm

- 20.230.0968.0 pneumatic connector
- 14001400 E-Ventil SYJ522
- 14001402 Kabel SY100

- 20.235.0143.0 locating strip
- 0000.753650 M5x12 ISO 4762 with closing strip
- 20.235.0142.0 locating angle
- 0000.885070 roller-spring 8x0.17x550

- 0000.849410 cable
- 0000.849430 sensor
- 20.230.0924.0 collar nut

- 20.238.0154.0 Vorschubklau
- 0000.689110 pressure-spring D=040

- 20.238.0151.0 guide
- 20.238.0150.0 feeder

- 20.238.0466.0 junction plate
- 20.235.0146.0 spring pin
- 0000.620050 circlip Ø2.3

- 20.238.2032.0 guide rail LE
- 20.238.2033.0 guide rail RI

- 20.238.2062.0 Stifträger
- 0000.789270 M3x6 DIN7991

- 20.238.0127.0 pawl
- 0000.753220 M3x8 ISO4762

- 20.238.0153.0 wheel shaft looked with 'OMNIFIT 250H'
- 0000.620050 circlip Ø2.3

- 0000.600160 o-ring 15.60x1.89
- 0000.600860 o-ring 16x1.25

- 0000.872880 QSM-M5-4i
- 20.238.0465.0 valve block
- 0000.878130 PUN-4 sw L=1925
- 0000.872860 QSML-M5-4
- 13301106 M4x18 ISO 4762

- 0000.600150 o-ring 14x1.8
- 20.400.1045.1 valve cylinder
- 20.231.0102.0 gasket

- 0000.601140 o-ring 16.4x2.6
- 20.231.0147.0 silencer
- set
- 20.230.0962.0 valve shaft 75% D=10.5

- 20.240.0639.0 fixing pod

- 20.238.0142.0 distance plate

- 0000.753380 M4x8 ISO4762
- 0000.630560 disc 4.3 DIN125

- 20.238.0467.0 cover NL25
- 0000.753430 M4x18 ISO 4762

- 20.231.0115.0 cap

- 20.231.0103.0 main housing NL25

- 20.238.0108.0 nose housing

- 0000.753410 M4x12 ISO 4762

- 0000.753420 M4x16 ISO 4762

- 20.238.0460.0 front nose plate NL25

Attention: When ordering the driver blade please mention the cut or the total length of the driver blade

Main dimension see drawing TIM238-1003-01-1

Items included in the wearpart-set 20.230.9999.0

Items are recommended spare-parts

BeA Geräte GmbH Bogenstraße 43-45, D-22905 Ahrensburg Postfach 1509, Phone: (04102) 774-0, Telefax: (04102) 5 38 70		General tolerance DIN ISO 2768-mK	Surface	Scale 1:1	Position - quantity -
Drawn 01.02.2014 Checked W. Maske Standard		Date 01.02.2014	Name W. Maske	BeA-Anbaunagler L2E SK200 Stiftlänge 15/18/22mm	
State Changes		Date	Name	27.238.2002.0.1	
Date		Name	Filename: CAD/27238/2002	Page Pg	