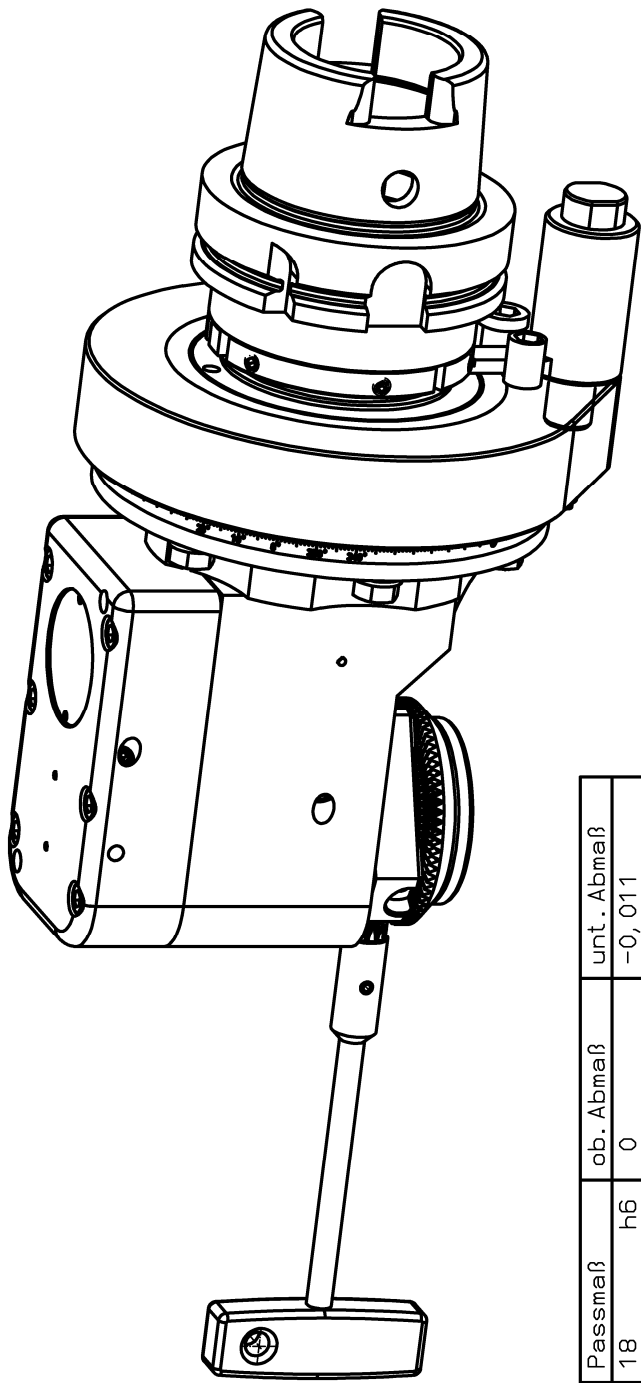
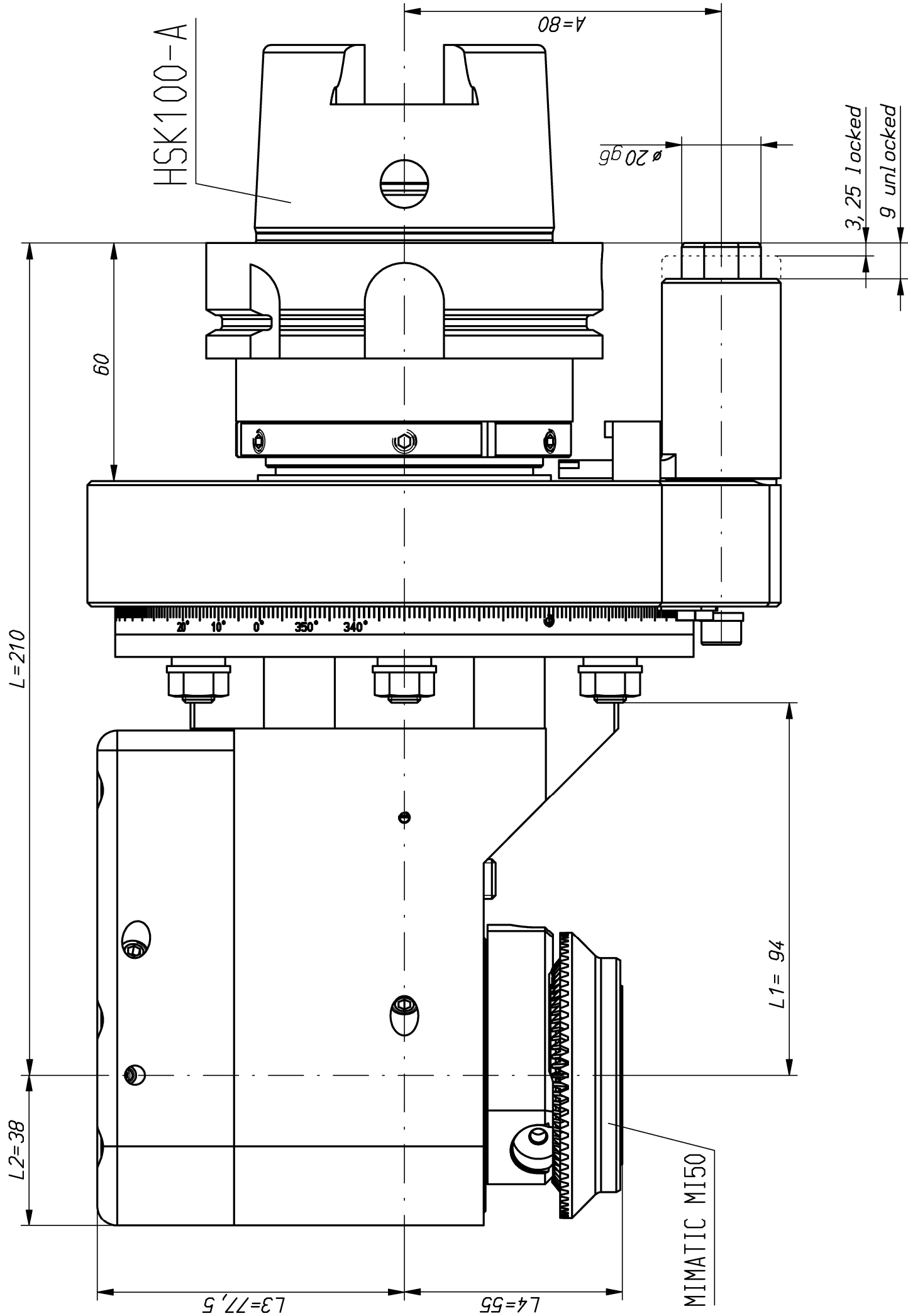
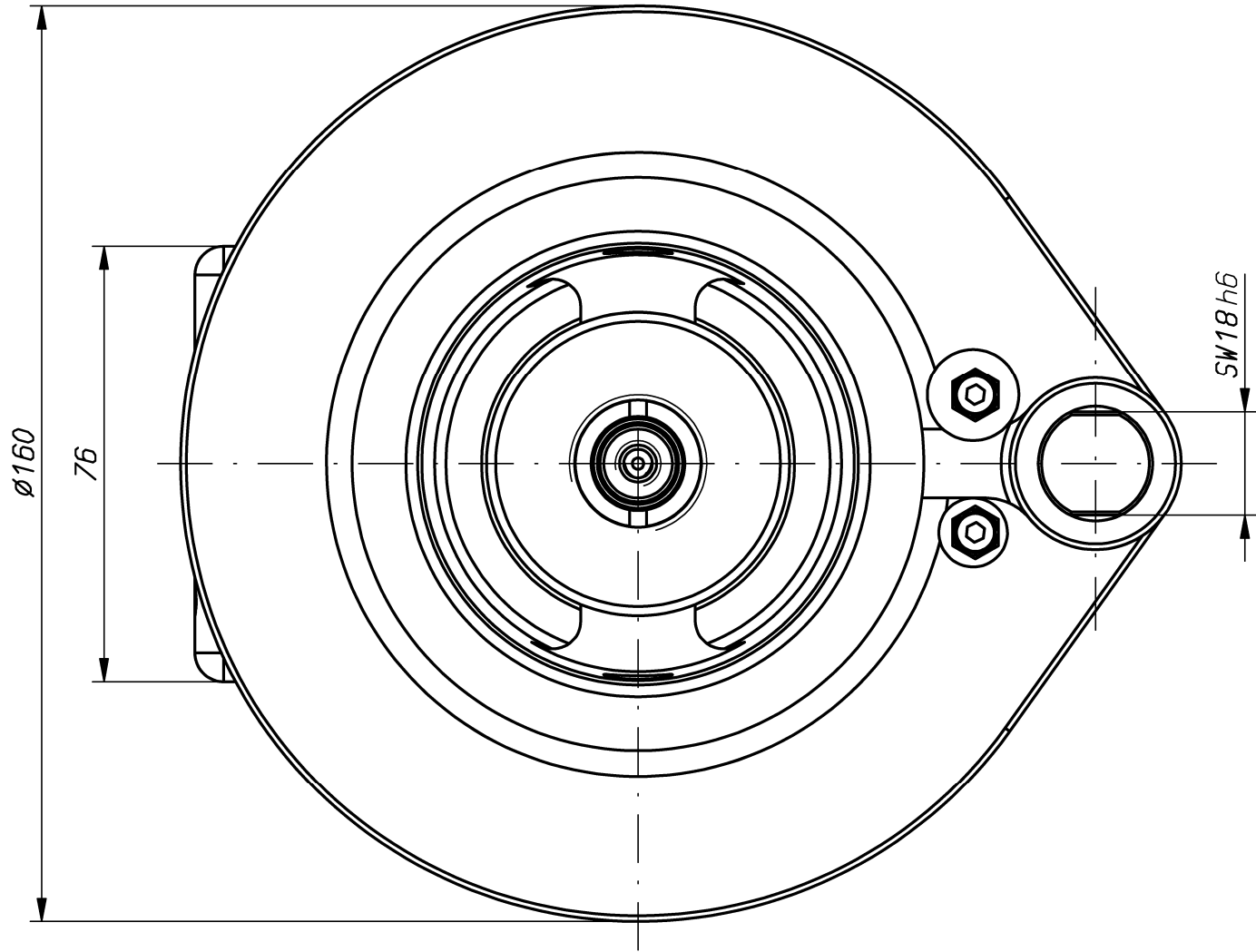




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Fa. mimatic GmbH

The construction is approved for manufacturing. Measures of the connected machine are checked. Please note signed modifications.

company

dep.

name

date

Passmaß	h6	g6	ob. Abmaß	0	-0, 007	unt. Abmaß	-0, 011	-0, 02
18								
20								

n1(max) = 6500 U/min
n2(max) = 6500 U/min
M (max) = 70 Nm
i(n1/n2) = 1 : 1
p(max) = 70bar

keine Drehrichtungsumkehr
direction of rotation not reversal

Kühlmittelzufuhr i.K. durch die Spindel
und e.K. über Spritzrohr

internal coolant supply through the spindle
and external coolant supply through pipes

Gewicht ca. 12,5 kg Kopf 360° drehbar
weight around 12,5 kg head 360° adjustable

A105469	ID-Nr.		Allg. Tol.		Maßstab 1:1		259666			
	manuelle Änderung		ISO 2768-m		Werkstoff: Maßblatt					
			001012012014							
				Name						
			Bearb. 06.08.2008	Hol.zheu						
			Gepr. 01.10.2014	Holzheu						
				Norm						
				dw. C. 00107993.52A						
				Zeichnungs-Nr.:						
				00031202						
01	30-Tal aktualisiert	01.10.2014	Gert							
Zust.	Änderung	Datum	Name	Urspr. 00029422						
				Ers. d.: Plotsrver						

mimatic®

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WK-ZW7-HSK100-MI50-I
1:1 L210 L1=94 L2=38

Ers. f.: Bl.