

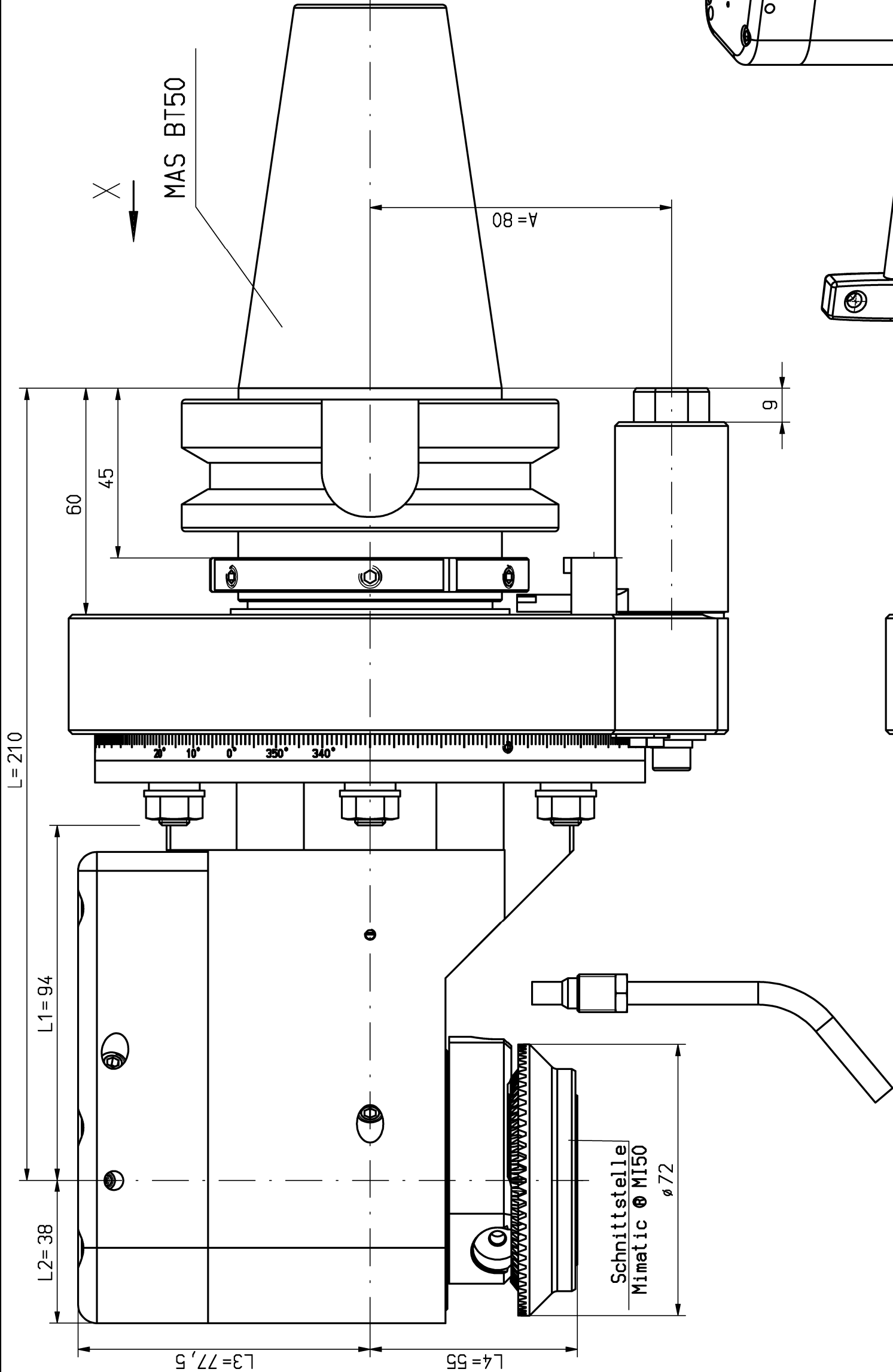
L=210

L1=94

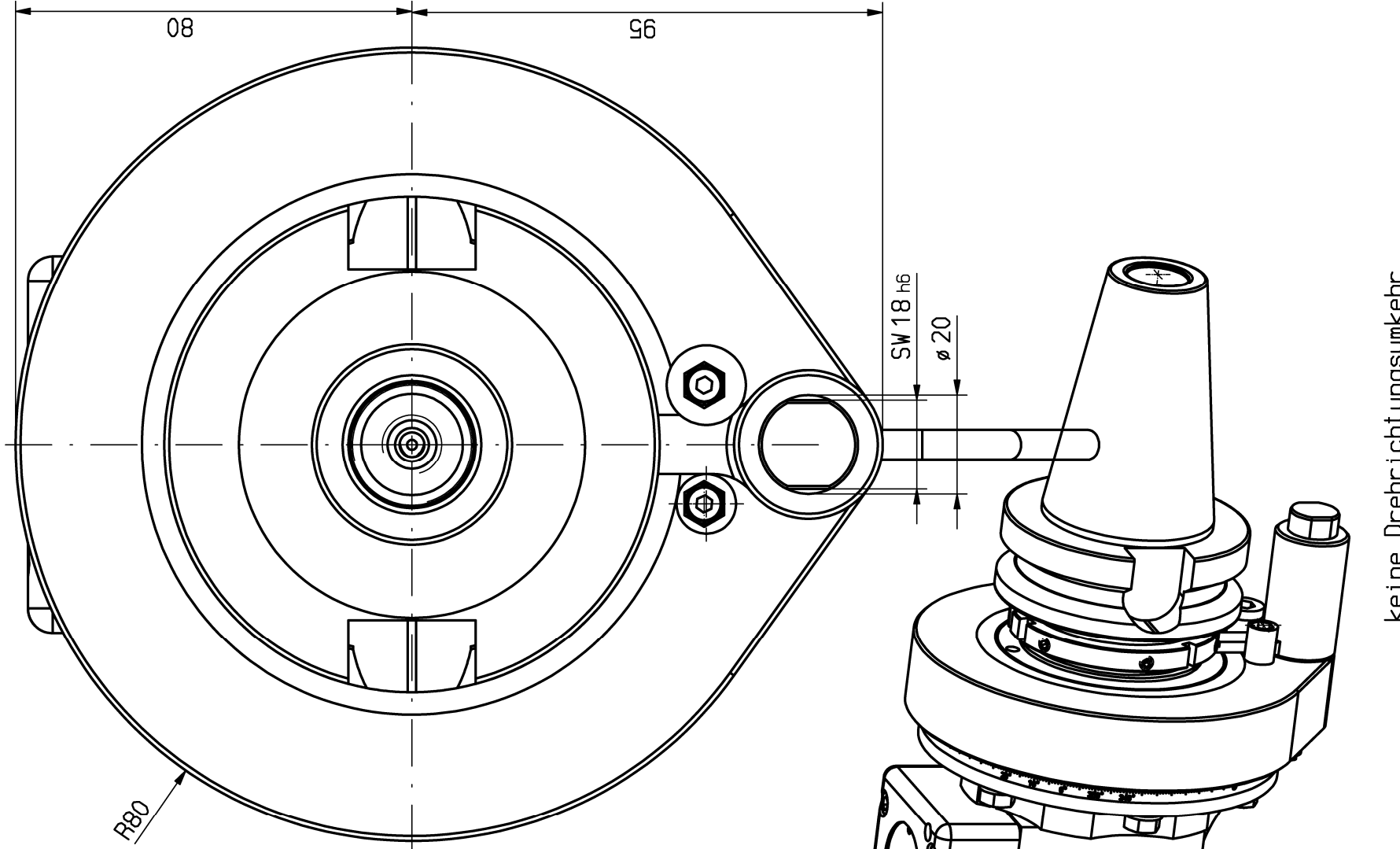
L2=38

L3=77,5

L4=55



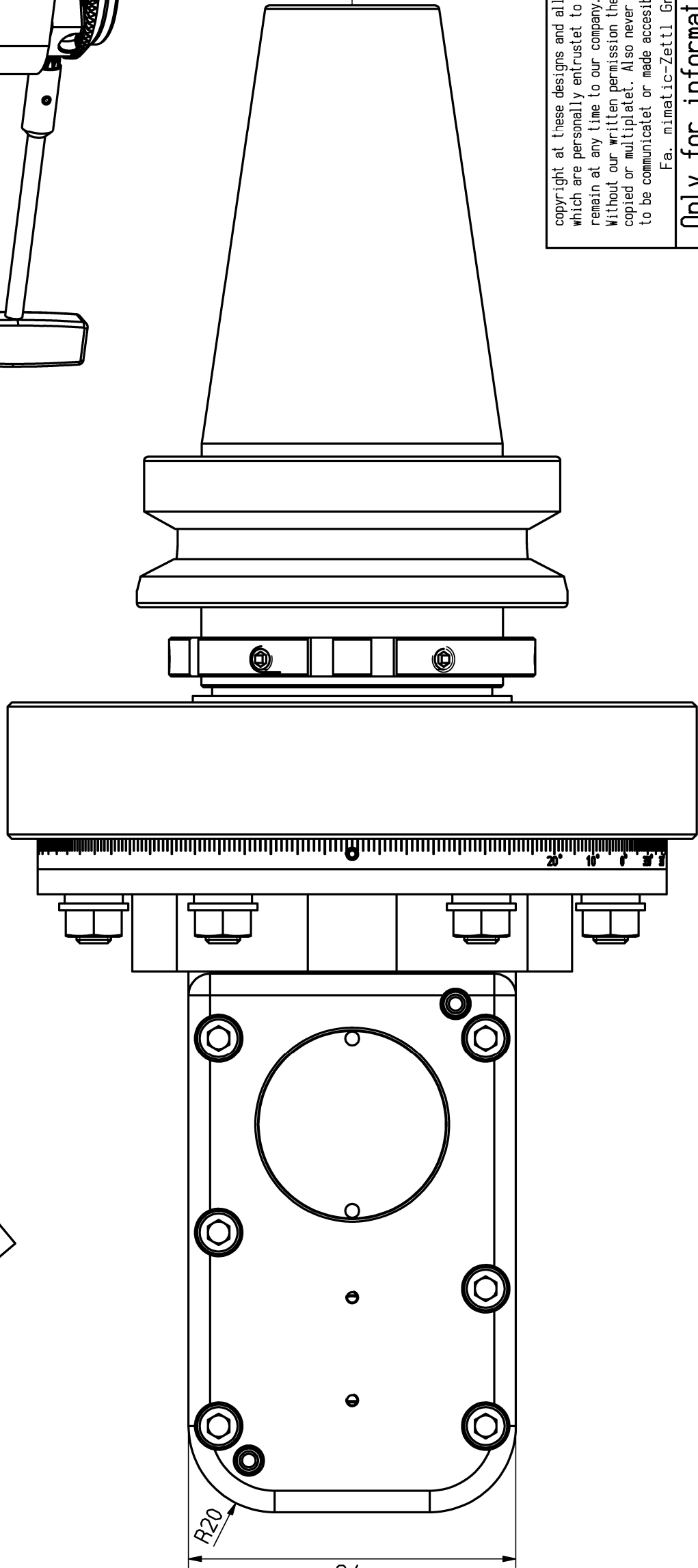
Ansicht X



keine Drehrichtungsumkehr
direction of rotation not reversal

n1(max) = 6000 U/min
n2(max) = 6000 U/min
M (max) = 70 Nm
i(n1/n2) = 1 : 1
p(max) = 70bar

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. 14kg Kopf 360° drehbar
weight around 14kg head 360° adjustable



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Only for information !
When one change, the drawing does not interchange

A135378		ID-Nr.		Allg. Tol.		ZW7-M		Maßstab 1:1	
A13.12.712.07.002				ISO 2768-m				Werkstoff: Maßblatt	
		manuelle Änderung		000902012015					
						Datum		Name	
						Bearb. 20.07.2007		Dorn	
						Gepr. 01.09.2015		Holtzheu	
						Norm			
						dwg. C. 00117549, S2A			
						Zeichnungs-Nr.:		WK-ZW7-BT50-MI50-I	
						00026815			
02		3D-Teile dkt.		01.09.2015		Holtz			
01		neues MI dazu		10.11.2010		Krupp			
Zust.		Änderung		Datum		Name		Urspr. 00021820/21822	
								Ers. f.:	
								Ers. d.: plotserver	
								Bl.	