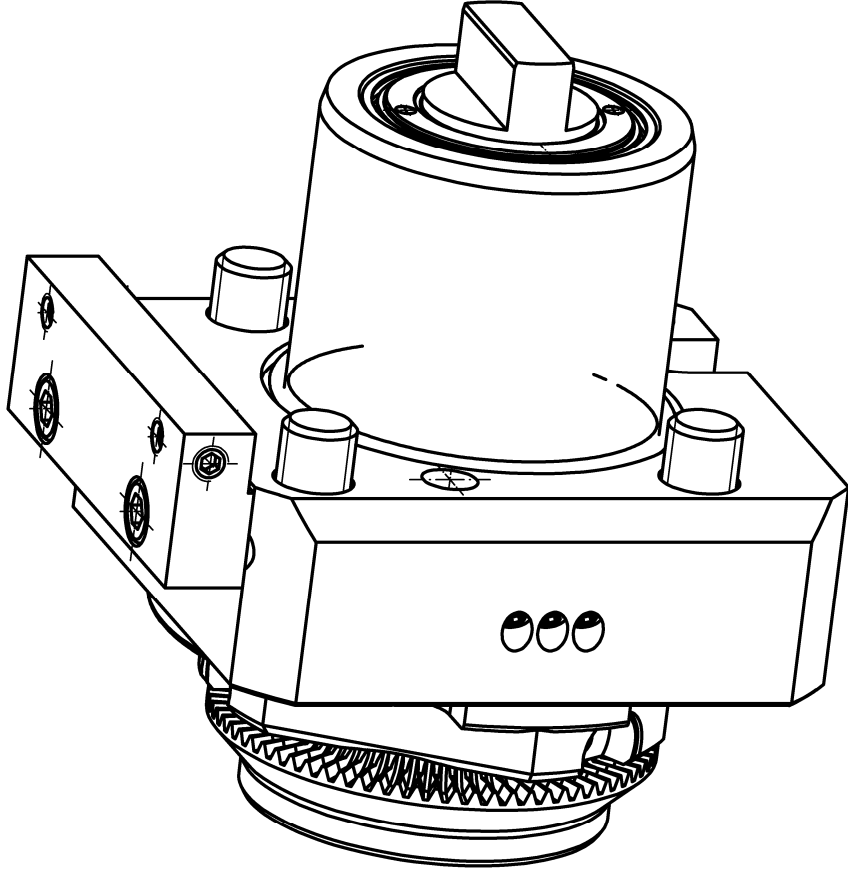
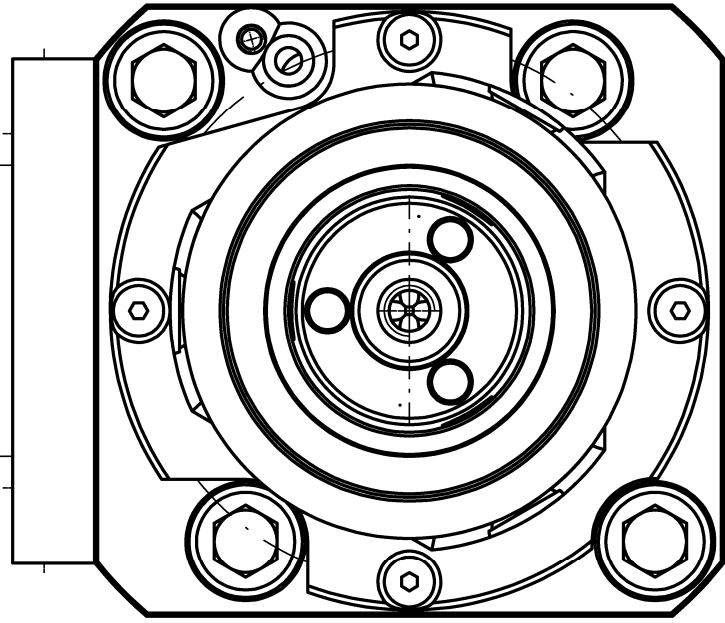
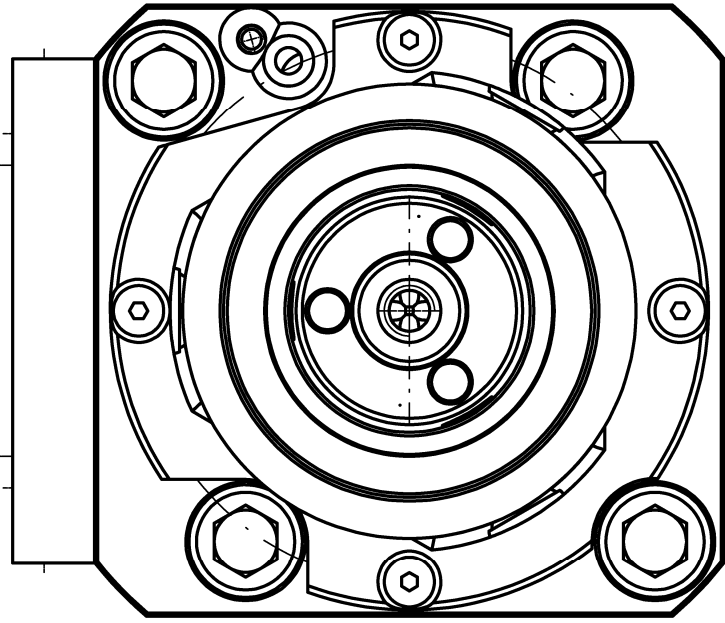




$n1(\max)$	= 6000 U/min
$n2(\max)$	= 6000 U/min
$M(\max)$	= 80 Nm
$i(n1/n2)$	= 1 : 1
$p(\max)$	= 70bar

Filterfeinheit: 0,05mm
grade of filtration: 0,05mm

keine Drehrichtungsumkehr
direction of rotation not reversal

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

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

Gewicht ca. 4kg
weight around 4kg

A167714		ID-Nr.	Allg. Tol.		ZM-BL	
A167714			ISO 2768-mK			
manuelle Änderung			22.10.2024			
				DatUm	Name	
			Bearb.	05.06.2008	Knapp	
			Gepr.	06.10.2009	Gessner	
			F/M/Q			
			Ew. C. 0006/2900. STA			
			Zeichnungs-Nr.:			
			00030460			
01	geü. nach ZB	29.09.2009	Ersatz			
Änderung		DatUm	Name			
Just.						

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