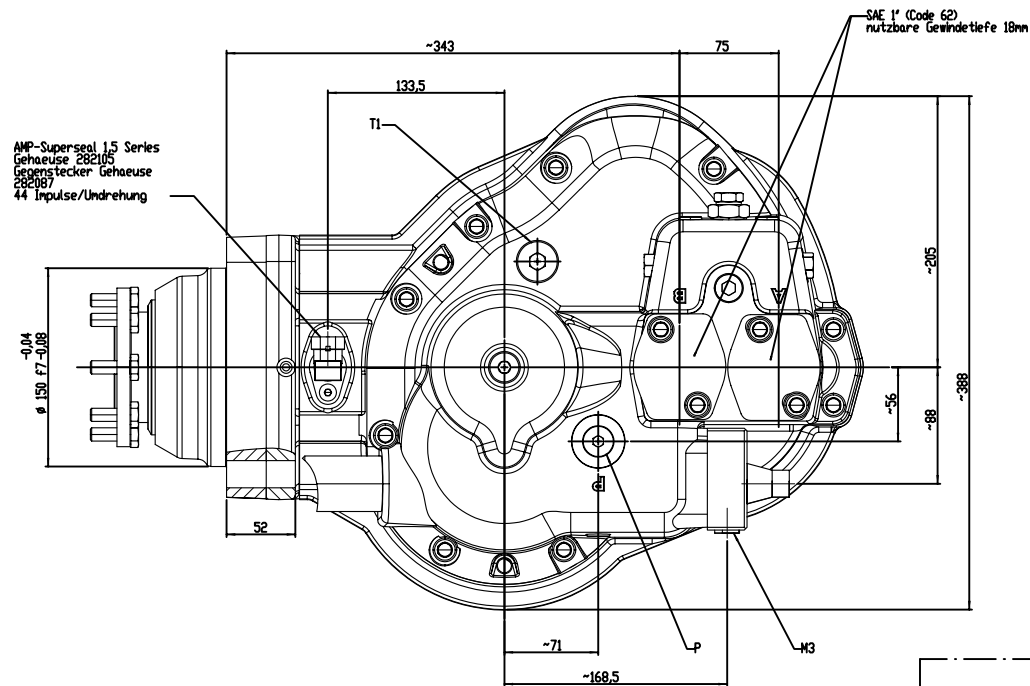
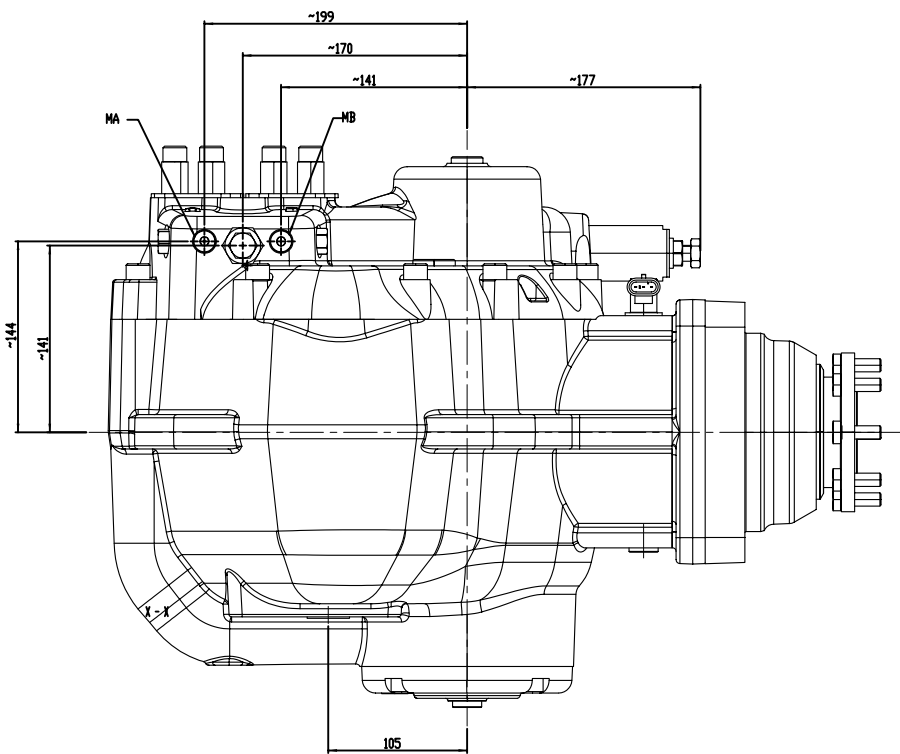
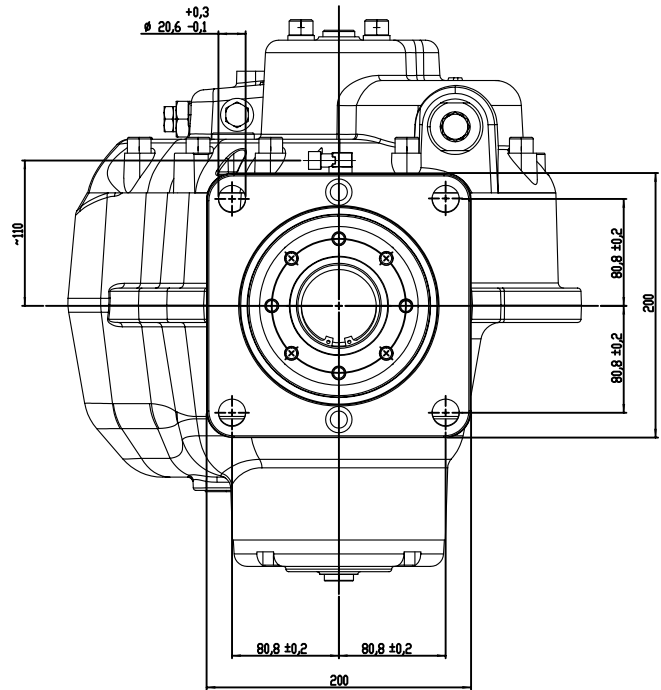
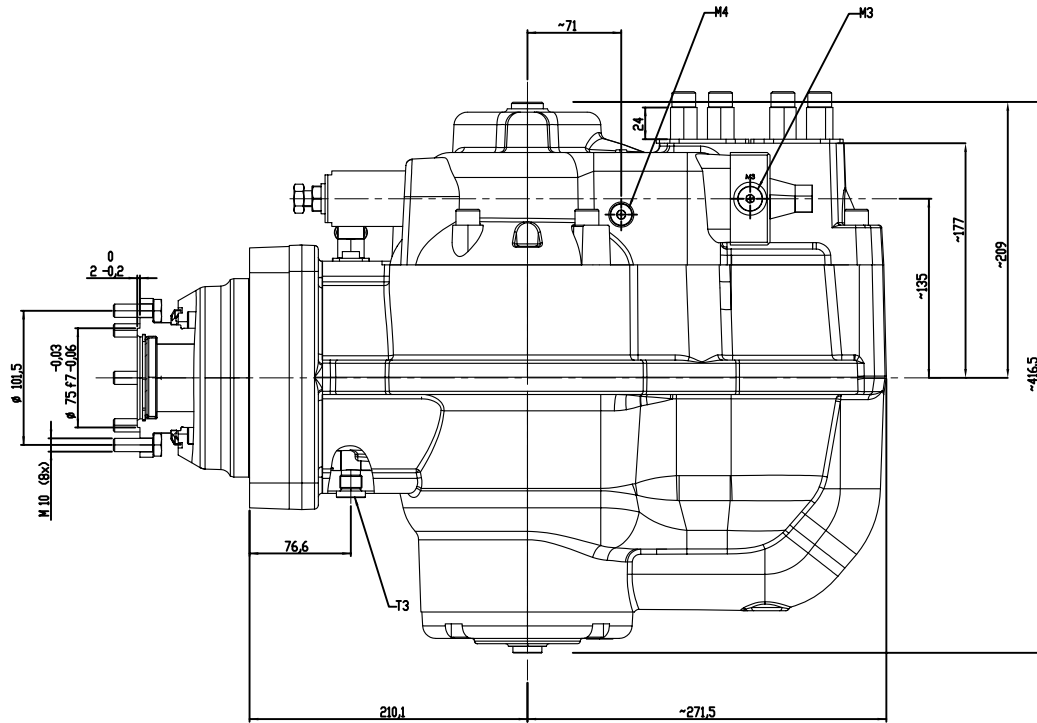
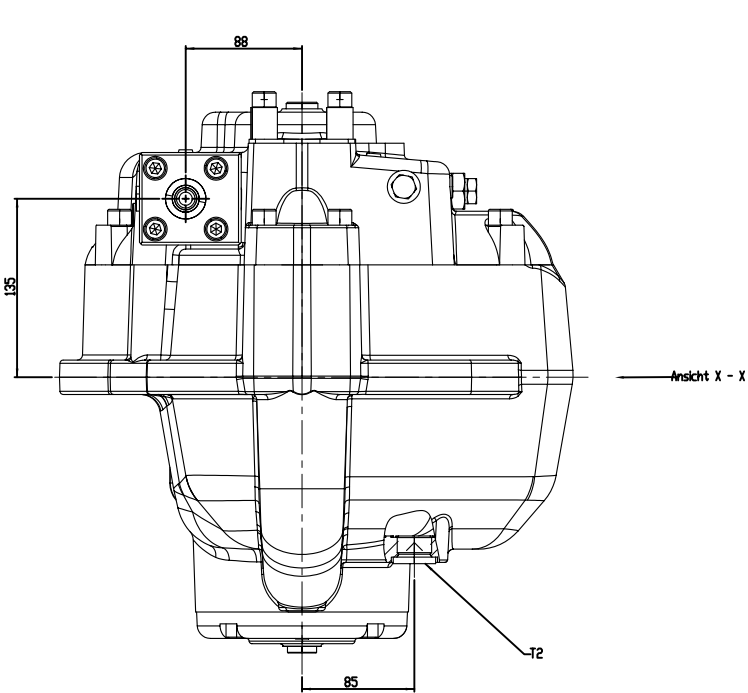
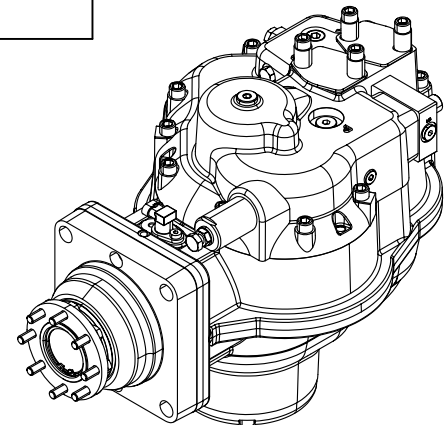


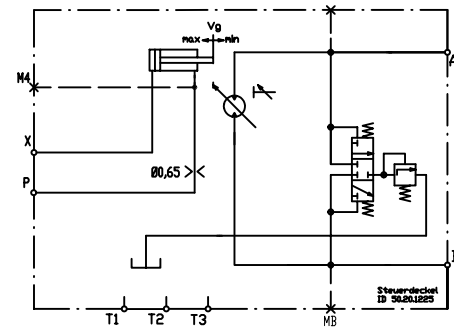


Kenngrößen	
Obersetzung	keine
Max. Durchfluss A→B	200 l/min
Max. Druck	480 bar
kurzzeitig	510 bar
Max. Gehäusedruck	2 bar
kurzzeitig bei Kaltstart	5 bar
Umgebungstemperatur	-20°C...+50°C am Magnet
kurzzeitig	bis +100 °C
Betriebsmittel Mineralöl HLP	-20°C...+80 °C
kurzzeitig	+115 °C
Viskositätsbereich	12...80 mm 2/s
kurzzeitig min.	7 mm 2/s
kurzzeitig max. (bei Kaltstart)	1600 mm 2/s
Filterfeinheit	Reinheitsklasse 20/17/12 besser ISO 4406
Anschlüsse	
A und B	SAE 1" (Code 62)***
T1-T2	M26x1,5
T3	M16x1,5
P	M18x1,5
MA, MB, M4	M12x1,5

*** Nutzbare Gewindetiefe 18 mm



Slave



Getriebe spannungsfrei in Gerät montiert. Gearbox mounted nondistorted to implement.				Ölfüllung SAE90 API-GL-5 geölt NICHT zum Lieferumfang			
CAD Zeichnung P CAD Drawing P				12			
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