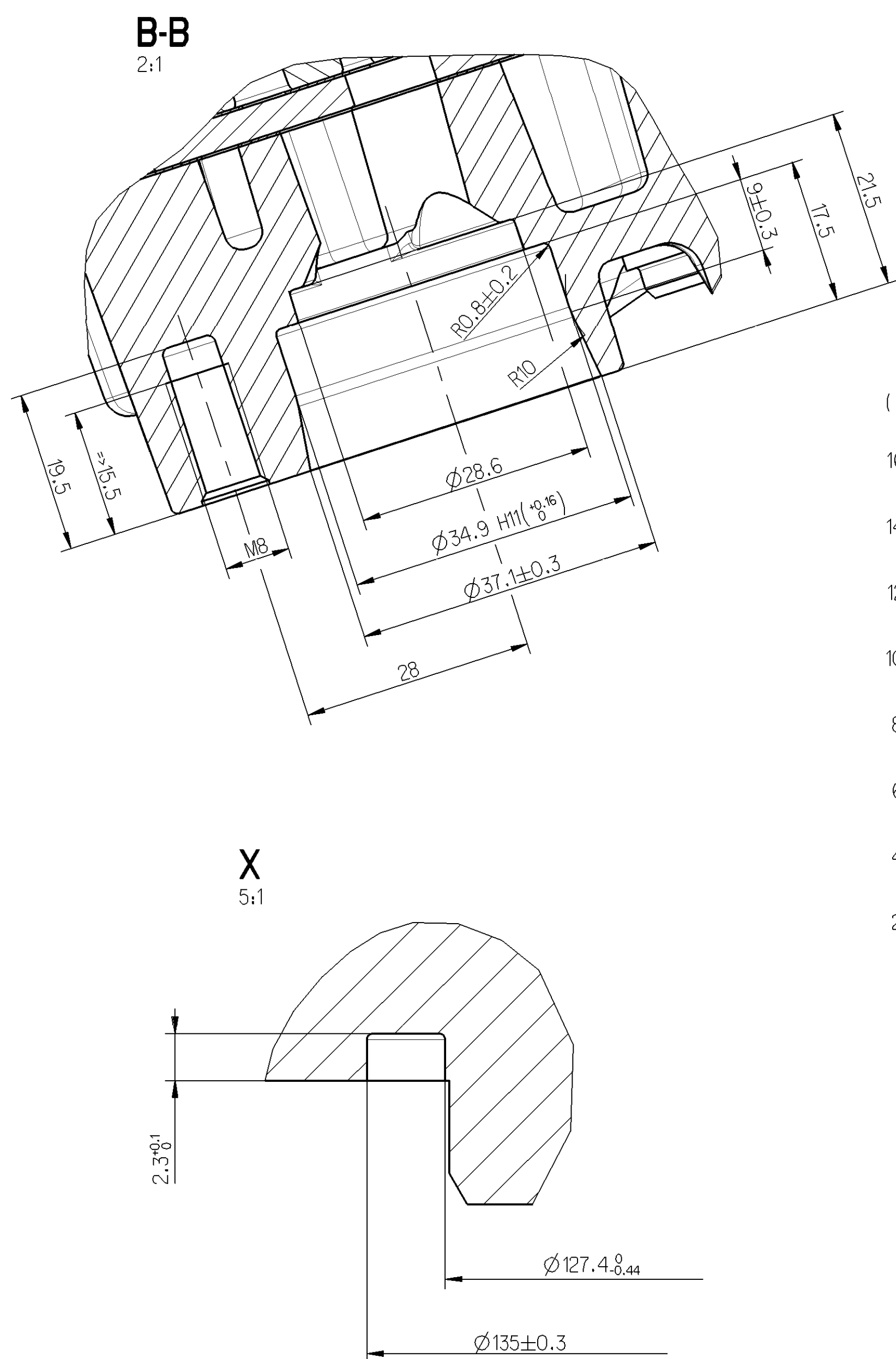
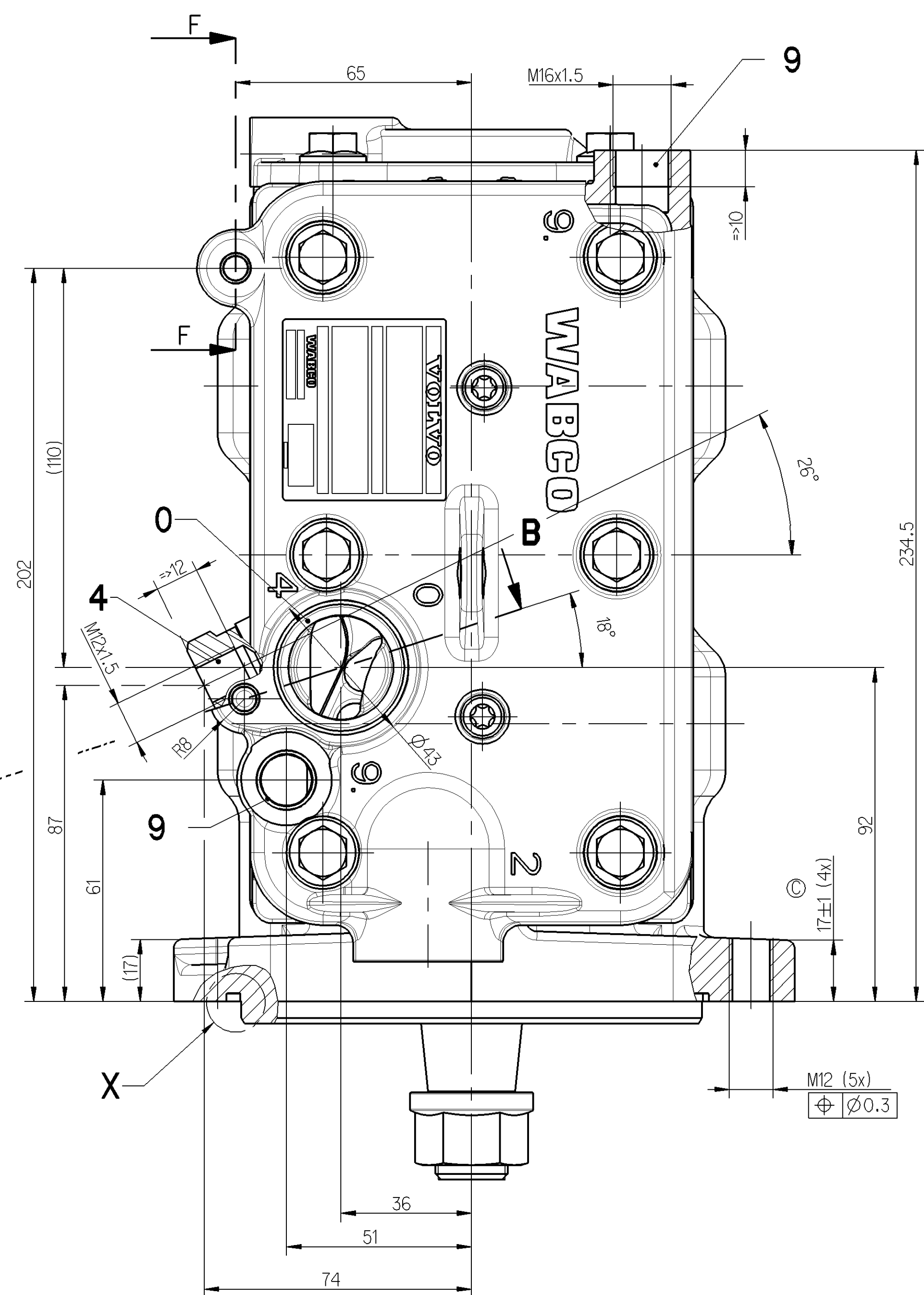
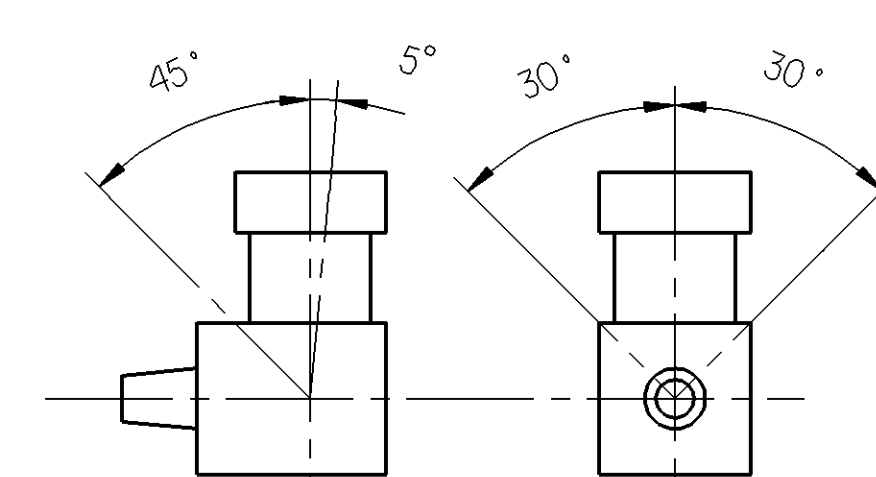
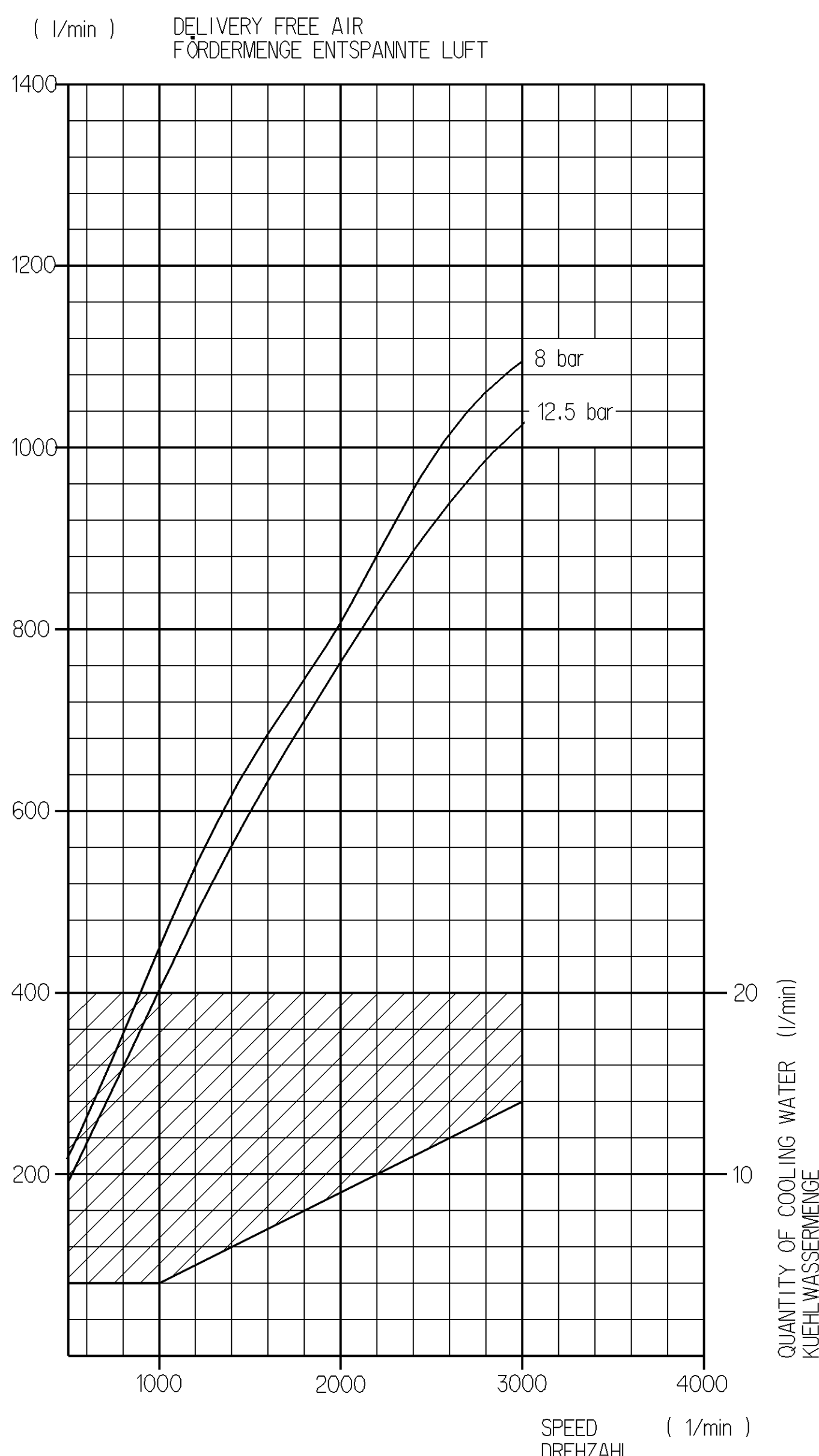
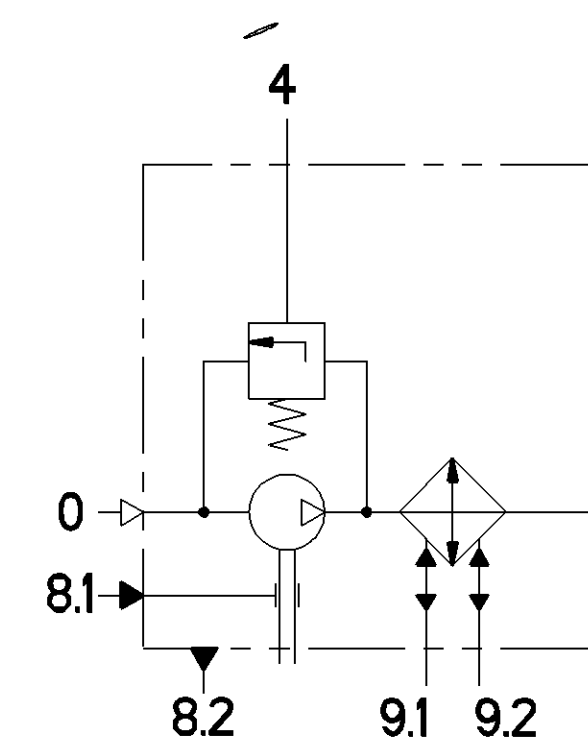
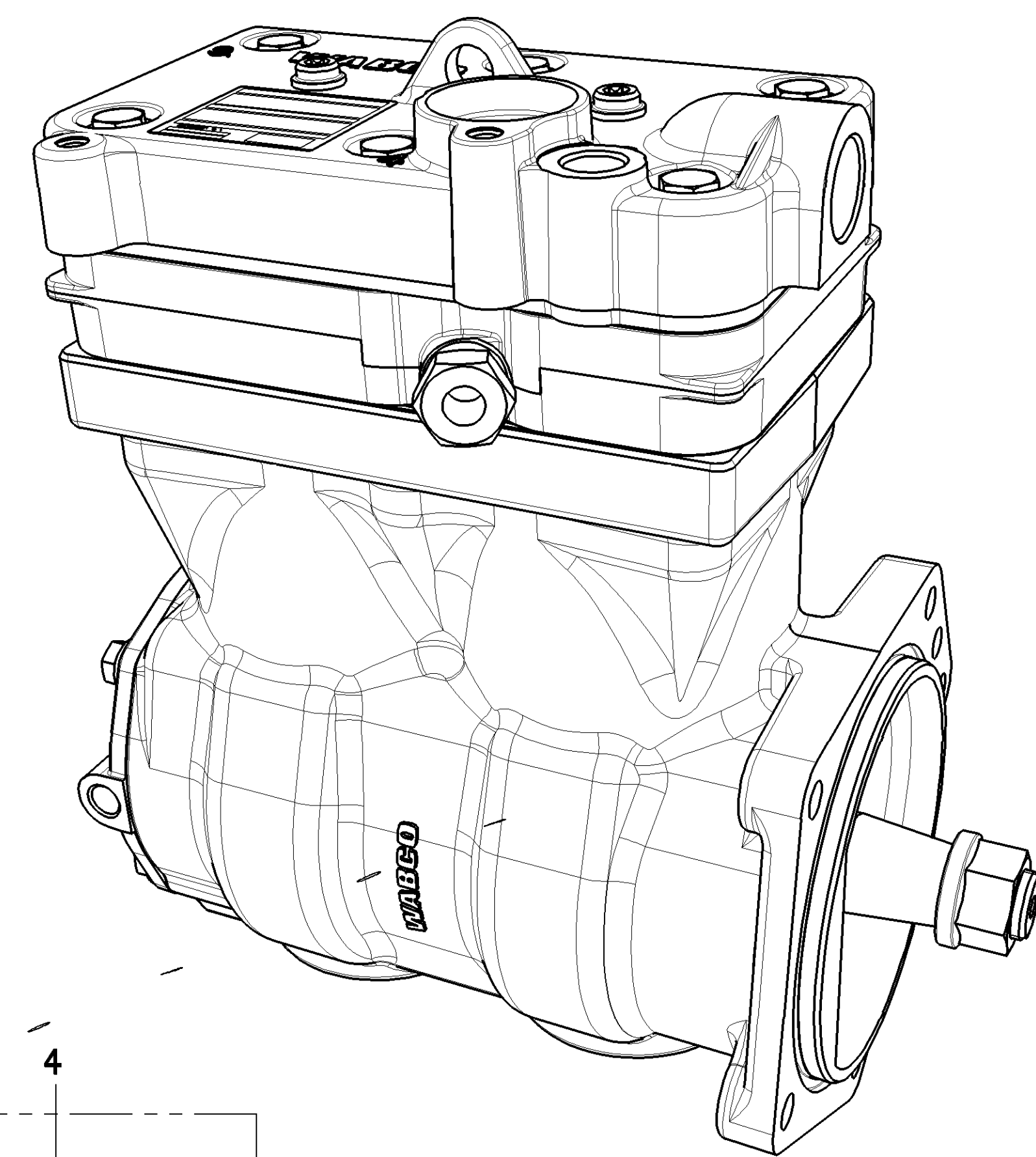


CUSTOMER PARMA CODE (SUPPLIER NUMBER):
KUNDEN PARMA KENNZAHL. (LIEFERANTEN-NR.)
GRONAU (GERMANY): 6943
WROCLAW (POLAND): 32896
CAMPINAS (BRAZIL): 32877
CHARLESTON (USA): 63007

WORKING MEDIUM :	AIR
BETRIEBSMEDIUM :	LUFT
COOLANT ;	WATER WITH ANTIFREEZE
KÜHLMEDIUM :	WASSER MIT FROSTSCHUTZ
BORE :	Ø 85 mm
BOHRUNG :	
STROKE :	62 mm
HUB :	
SWEPT VOLUME :	704 cm ³
HUBRAUM :	
MAX. WORKING SPEED :	nmax = 3000 min-1
MAX. BETRIEBSDREHZAHL :	
OVERSPEED (MAX. 4 SEC.) :	nue = 1.3 x nmax
UEBERSCHNELLUNG (MAX. 4 SEC.) :	
END PLAY OF CRANKSHAFT	0,1 ... 0,4 mm
AXIALSPIEL DER KURBELWELLE	
LUBRICATION SUPPLIED FROM ENGINE	
UMLAUFSCHEMUNG MIT DRUCKÖLANSCHLUSS	
MAX. WORKING PRESSURE :	14 bar **
MAX. BETRIEBSDRUCK :	
TOP PRESSURE (MAX. 4 SEC.) :	16 bar **
HÖCHSTDRUCK (MAX. 4 SEC.) :	
** MEASURING POINT: DISCHARGE PORT	
MESSPUNKT: DRUCKANSCHLUSS	



MAX. PERMISSIBLE TILT DURING CONTINUOUS WORKING
MAX. ZULAESSIGE NEIGUNG IM DAUERBETRIEB



General Specifications		J2D-334-01		Copyright WABCO		 TWIN CYLINDER COMPRESSOR ZWEITZYLINDER KOMPRESSOR	
Further Technical Data		J2D 014 011.0		Date: _____ Signature: _____			
Doc. Code: 005		Sheet: _____		2010-03-15 Drawn: <u>Grassgönd</u> Checked: _____ 2010-03-17 Expd.: <u>Jäger</u>		005 DE 1/1	
Range of Nominal Dimensions (a mm)							
Class	1	≤ 50	≤ 80	≤ 100	≤ 125	≤ 160	≤ 200
		1	2	3	4	5	6
Chassis	X	1.0	2.0	3.0	4.0	5.0	6.5
		1	2	3	4	5	6
Medium	X	2.0	3.0	4.0	5.0	6.5	
		1	2	3	4	5	6
Tapped Holes Code: J2D-720				Mass: _____ kg		Scale of final drawing: _____	
Tolerance class: H7/p6				19.3		Scale of language: _____	
Tapped Holes Code: J2D-720				1:1		Scale of sheet: _____	
Tolerance class: H7/p6				412 004 008 0			
Tapped Holes Code: J2D-720				Size: _____			
Tolerance class: H7/p6				A 0			
Tapped Holes Code: J2D-720				P/No: _____			
Tolerance class: H7/p6				