

PERMISSIBLE TORQUE OF CONNECTION FITTING 30...35 Nm  
COUNTERHOLD WHEN TIGHTENING!  
zul. Anzugsmoment fuer Anschlussstueck 30...35 Nm  
Gegenhalten beim Anziehen!

PERMISSIBLE TORQUE OF CONNECTION FITTING 30...35 Nm  
DURING SCREWING, HOLD BY HEXAGON - NOT BY PUMP BODY!  
zul. Anzugsmoment fuer Anschlussstueck 30...35 Nm  
beim Anziehen am Gehaeuse, 6-kant gegenhalten,  
nicht den Pumpenkoerper halten!

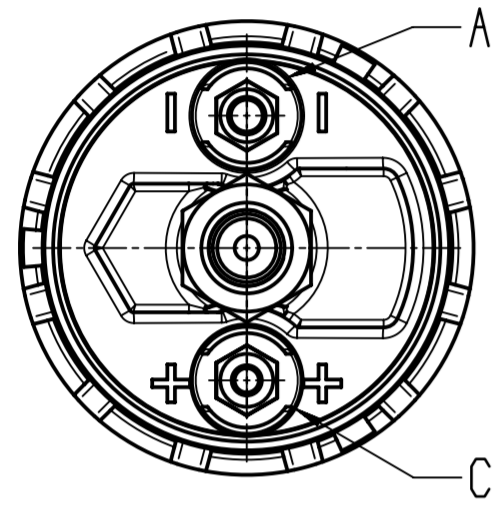
PERMISSIBLE TORQUE OF CONNECTION FITTING 20...24 Nm  
WHEN TIGHTENING THE CONNECTION PIECE, HOLD ON TO THE CONNECTION COVER  
DO NOT CLAMP THE PUMP!  
zul. Anzugsmoment fuer Anschlussstueck 20...24 Nm  
beim Anziehen am Gehaeuse, Anschlussdeckel gegenhalten,  
nicht den Pumpenkoerper halten!

NEGATIVE TERMINAL, MAX. PERMISSIBLE TORQUE OF NUT M5:1,6+0,4 Nm  
-Klemme M5 zul. Anzugsmoment fuer Mutter 1,6+0,4 Nm

PERMISSIBLE TORQUE OF CONNECTION FITTING 22...27 Nm  
COUNTERHOLD WHEN TIGHTENING  
zul. Anzugsmoment fuer Anschlussstueck 22...27 Nm  
Gegenhalten beim Anziehen

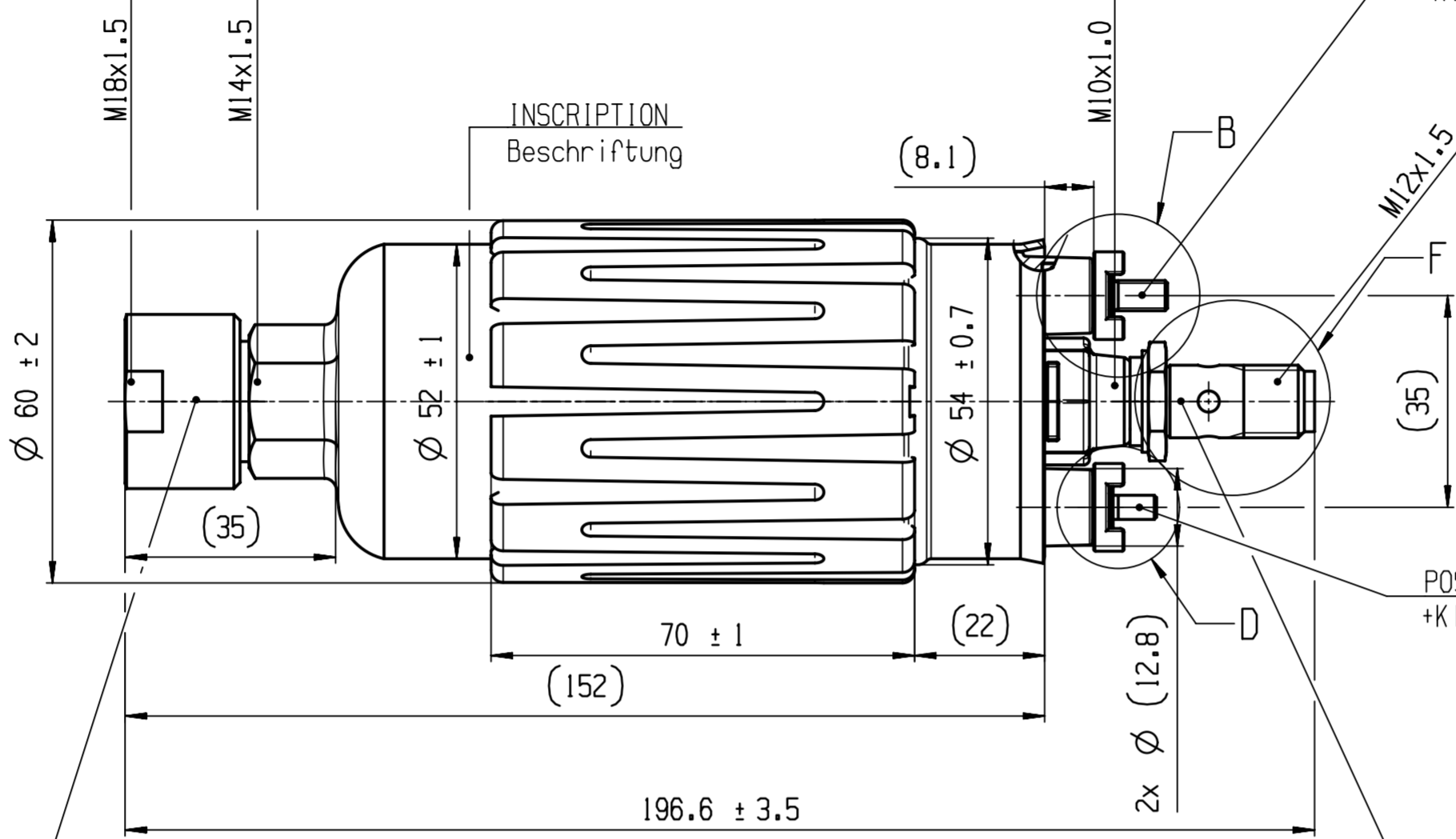
POSITIVE TERMINAL, MAX. PERMISSIBLE TORQUE OF NUT M4:1,2+0,4 Nm  
+Klemme M4 zul. Anzugsmoment fuer Mutter 1,2+0,4 Nm

3D VIEW / 3D Ansicht  
1:2

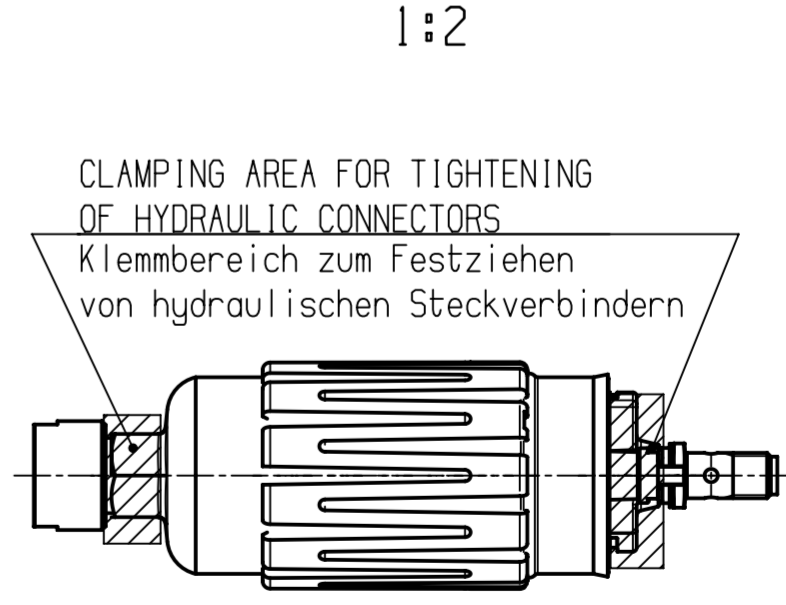
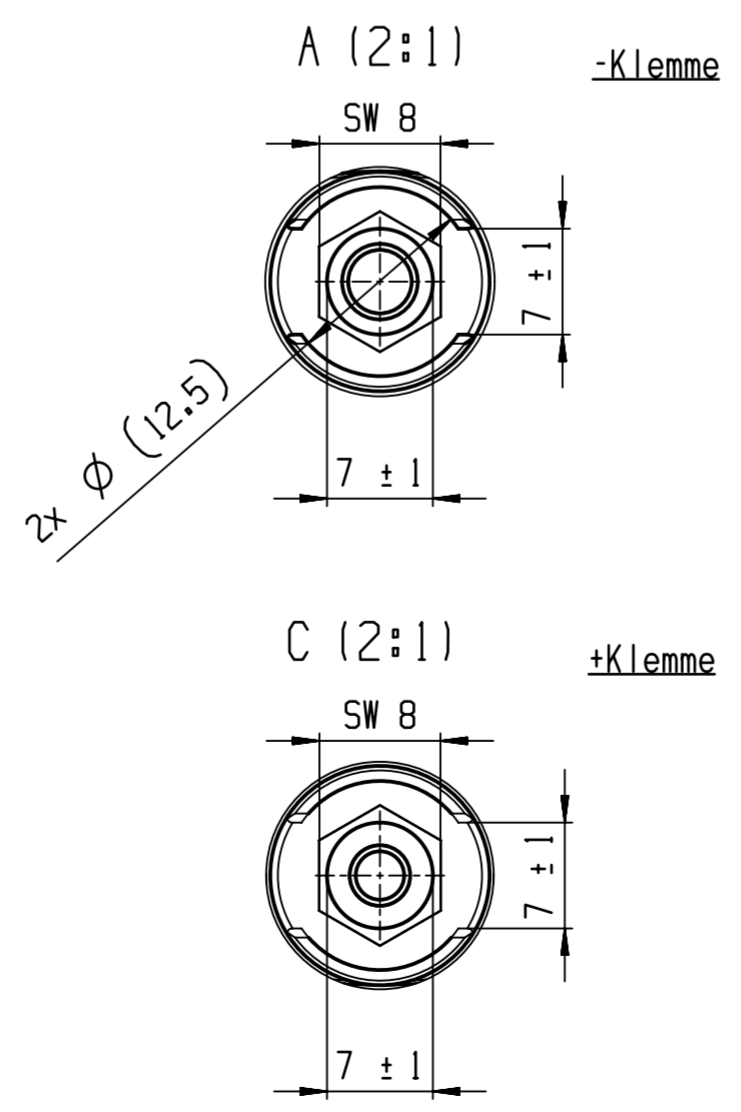
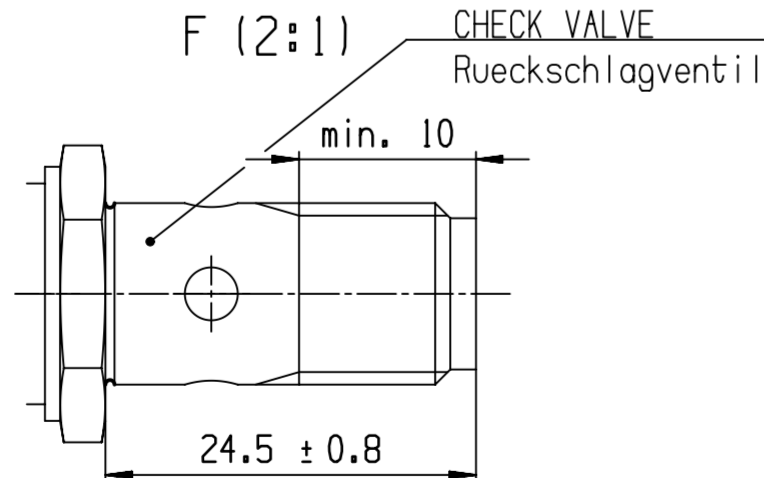
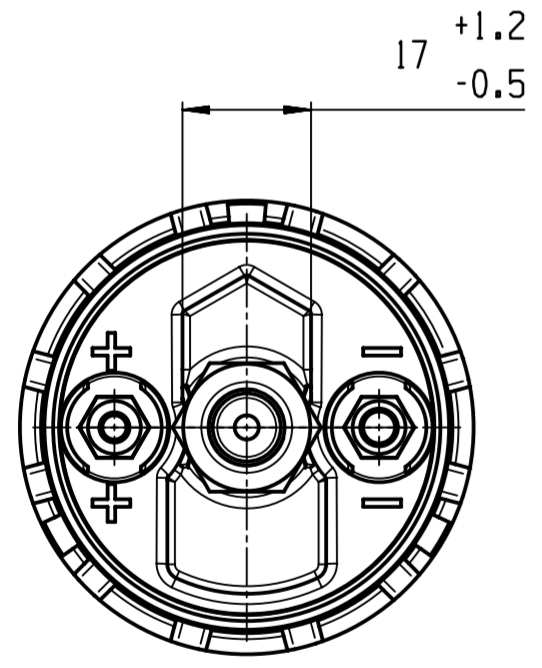
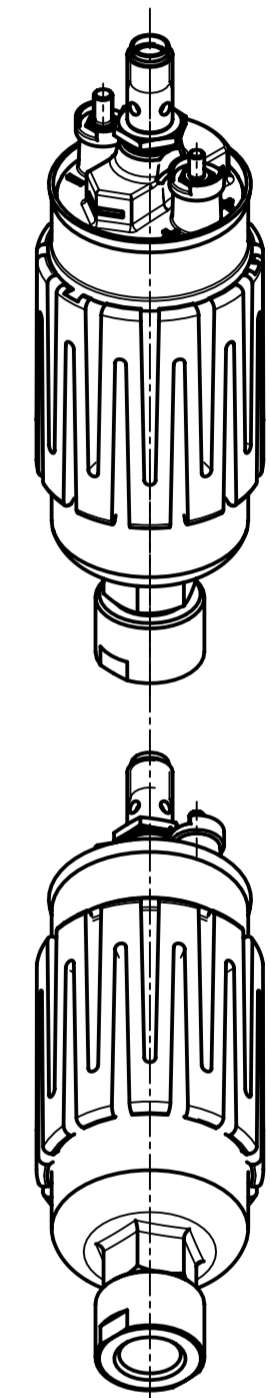


SUCTION SIDE  
Saugseite

PRESSURE SIDE  
Druckseite



HYDRAULIC CONNECTORS ARE NOT ASSEMBLED ON THE PUMP; DELIVERED SEPARATELY IN THE PACKAGING  
Hydraulikanschluesse sind nicht an der Pumpe montiert; Separat in der Verpackung geliefert



CLAMPING AREA FOR TIGHTENING  
OF HYDRAULIC CONNECTORS  
Klemmbereich zum Festziehen  
von hydraulischen Steckverbindern

linear size acc. to / Groessenmasse nach ISO 14405-1:2016-08		
general tolerances for/Allgemeintoleranzen fuer lin. dim./L.-masse radii/Radien angles/Winkel		
±, mm	±, mm	±, °
general tolerances acc. to/Allgemeintoleranzen n. dimensional tol./Masstol. tol.-class/T.-kl.		
ISO 2768-1:1989-11	m	
geometrical tol./Form- und Lagetol. tol.-class/T.-kl.		
ISO 2768-2:1989-11	H	
linear size acc. to / Groessenmasse nach ISO 14405-1:2010-12		
a		

0580.464.200	0580.464.150	0580 K00 05V	0 580 464 150 12V Made in ...	864 g
ORDER NUMBER	BASE PUMP	PRODUCT-SPEC.	INSCRIPTION FOR PUMP	WEIGHT*
Bestell-Nr.	Basispumpe	Kenndatenblatt-Nr.	Beschriftung der Pumpe	Gewicht

\*INCLUDING CABLE SET  
Inklusive Kabelsatz

02 F029034638	20210113	PMA2BJ	VAM2BJ	209	PS-FS/ENG-BJ	
01 F029034638	20201203	PMA2BJ	VAM2BJ	209	PS-FS/ENG-BJ	
Ind. Change/Änd.	YYYYMMDD	Drawn/Gez.	Checked/Gepr.	Releas./Freig.	BWN	Resp. dept./Verantw. Abt.
Lang./Spr. en/de	Syst. UG	Wght./Gew.	Scale/M.stab 1:1	ELECTRIC FUEL PUMP ELEKTROKRAFTSTOFFPUMPE		Sheet/Bl. 1 / 1
MNR	OFFER DRAWING ANGEBOTSTECHN.		Doc. type AGZ	0 580 A00 08M	DP/TD 001	Ind. 02
Repl. for			Repl. by		Format A2	

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