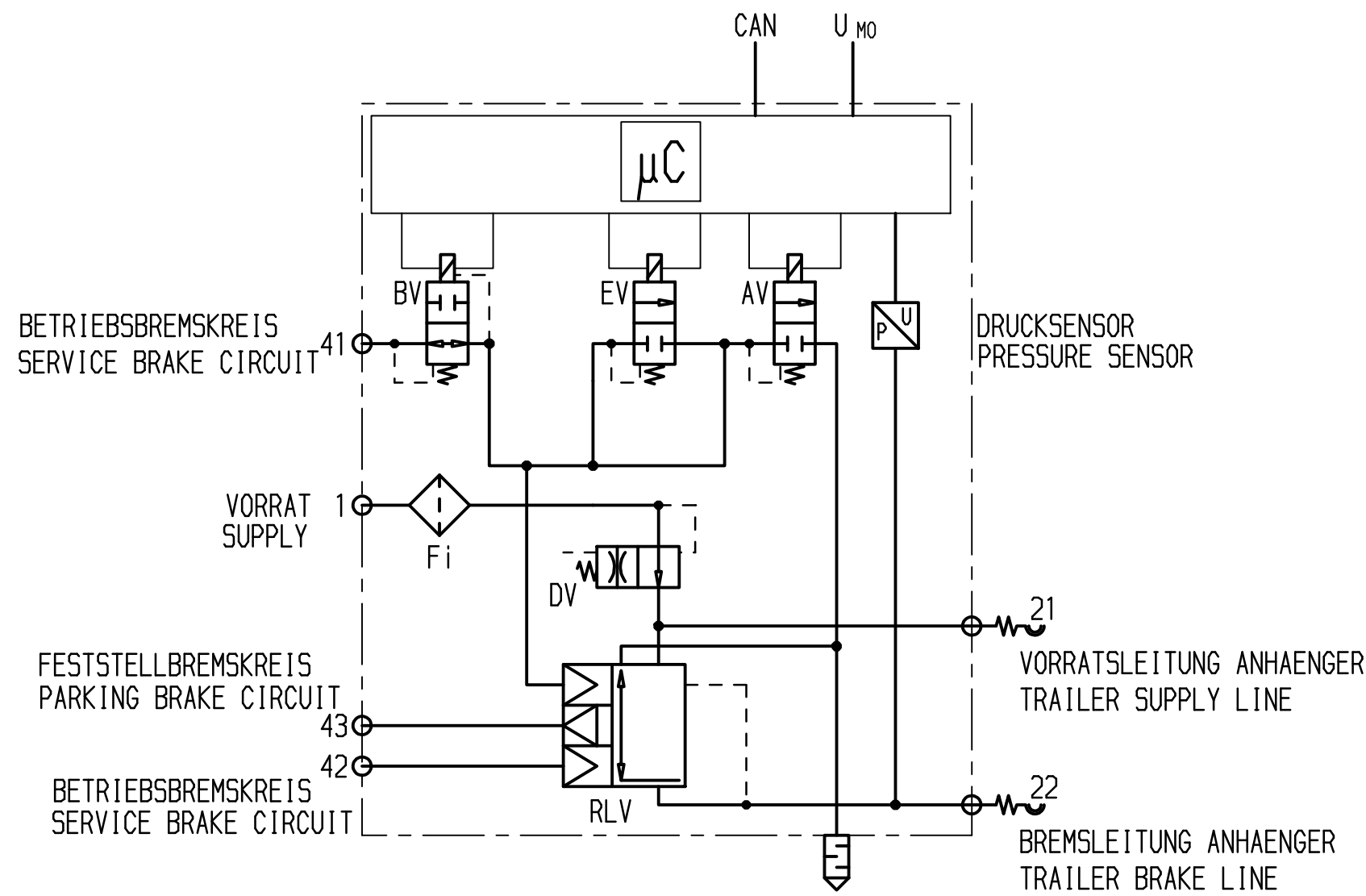


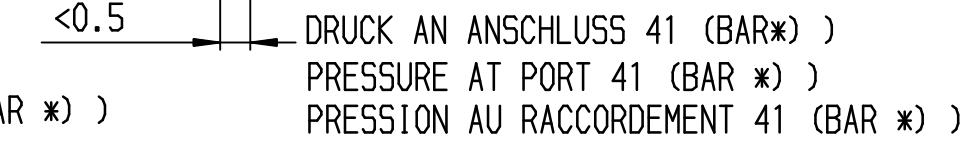
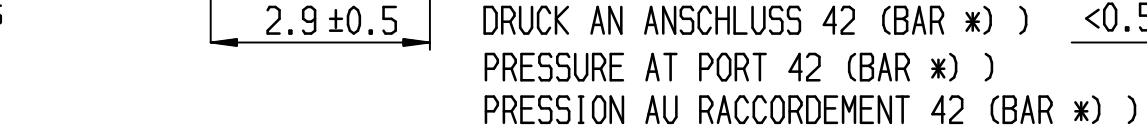
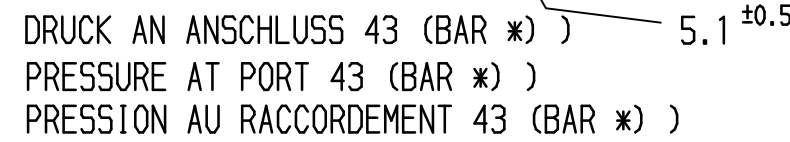
②



U_{M0} = VERSORGUNGSSPANNUNG VOM ZENTRALEN EBS-SG
POWER SUPPLY FROM CENTRAL EBS-ECU
ALIMENTATION DE TENSION DU CALCULATEUR EBS CENTRAL
1 = VERSORGUNG, SUPPLY, ALIMENTATION 24V
2 = MASSE, GROUND



BEI BETRIEBSDRUCK = 8.5 BAR *
AT OPERATING PRESSURE = 8.5 BAR *
POUR PRESSION DE SERVICE = 8.5 BAR *



Part Number 0486205022N00 0486205022X00				Unspecified Tolerances ± 1 mm ± 5°		Iso-Method E		Scale 1 : 1		Richt- zeichnung		Weight kg	
②				± 1 mm ± 5°				Material:					
-				SDB		Date		EBS Trailer Control Module					
-				Drawn		07.04.09		Knoeller					
-				Release Process Documentation in ERM				EBS Trailer Control Module					
-				Level and Status Inf. in Bottom Sheet									
-				MEDSA		A1							
2				Y235504		04.03.16		Pres				Doc-Type: 10	
1				Y086611		19.01.10		KntL				Draw-Rev: 002	
Rev. Revision Ref.				Date		Name		Orig.dwg.		Replacement for:		Replaced by:	
								KNORR-BREMSE Systeme für Nutzfahrzeuge GmbH		Drawing Number Z045286		Language 52	
												Sheet 1 of 1	