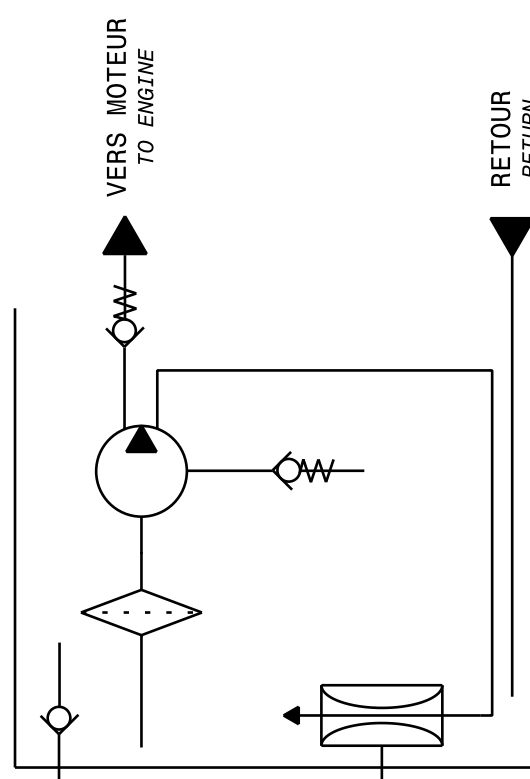
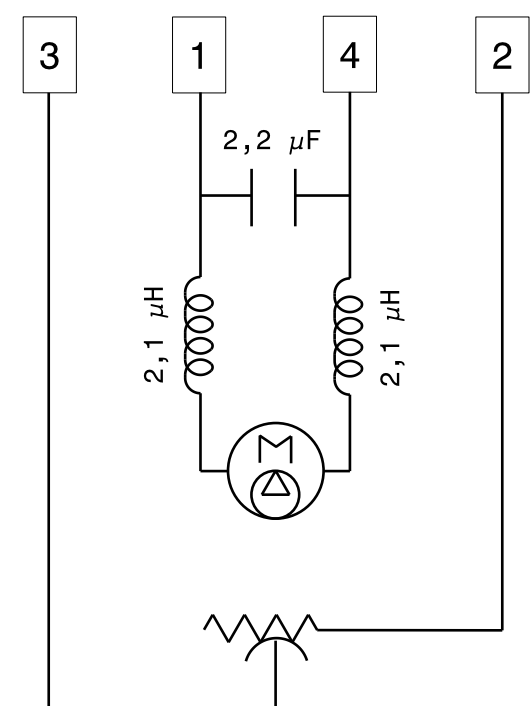
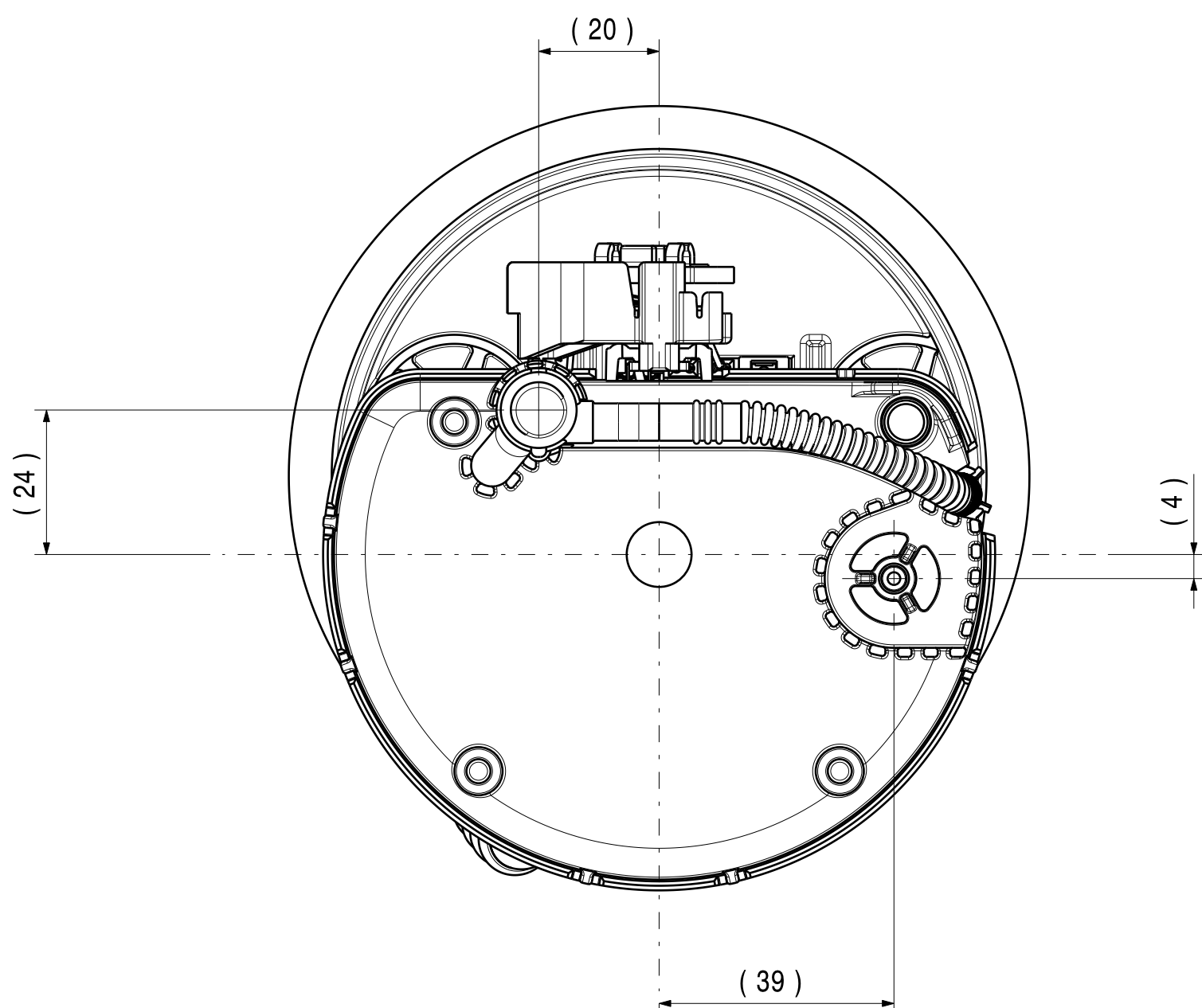
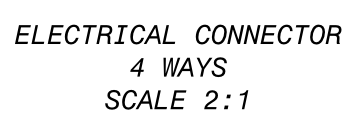
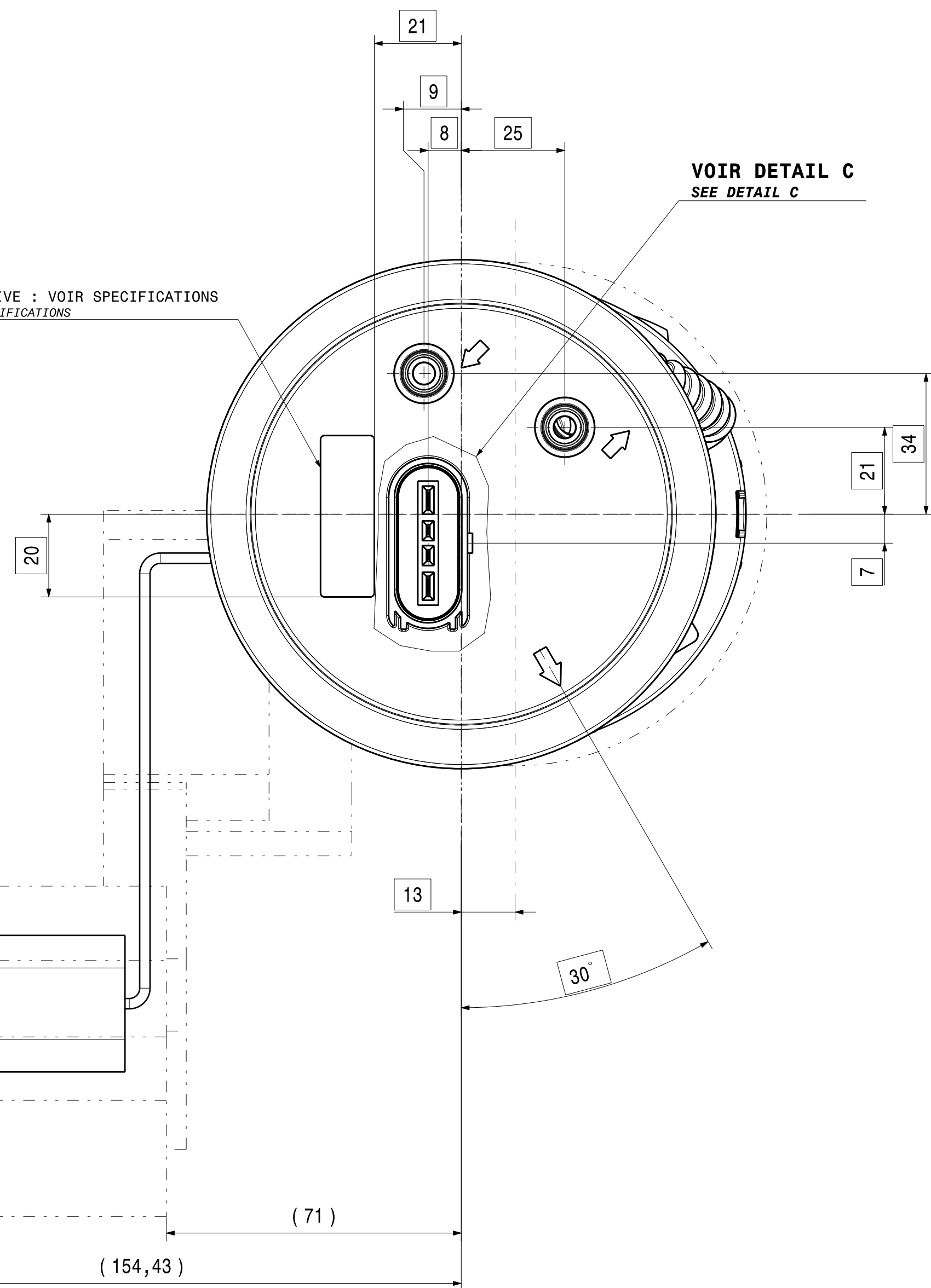
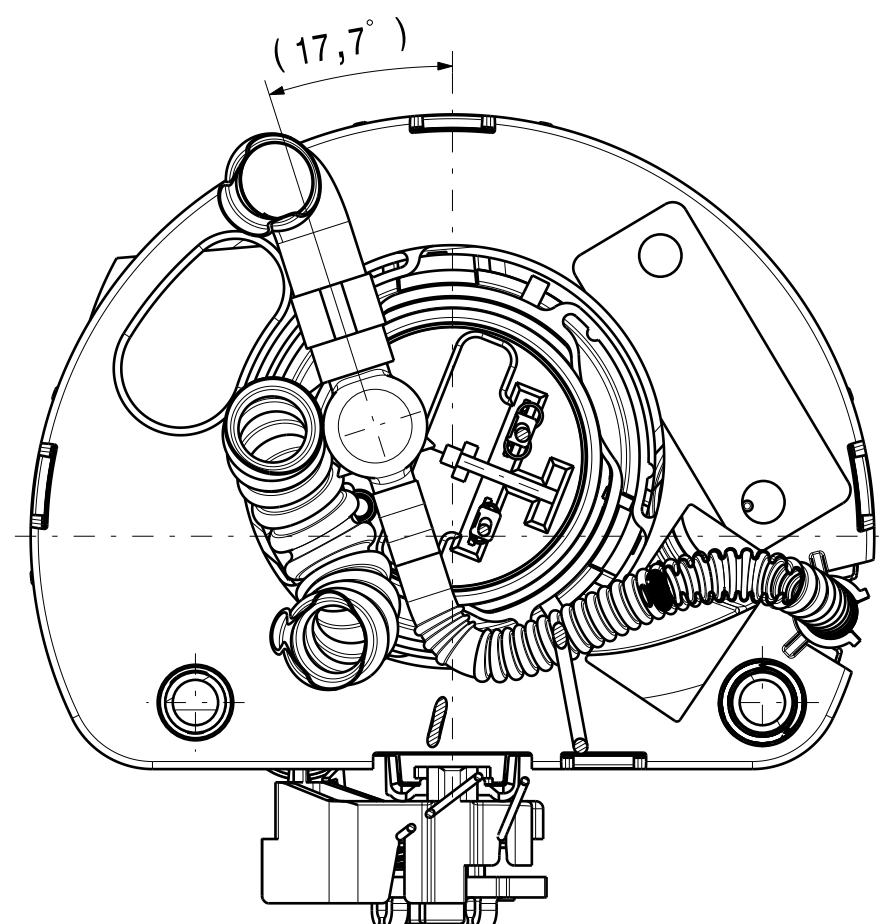
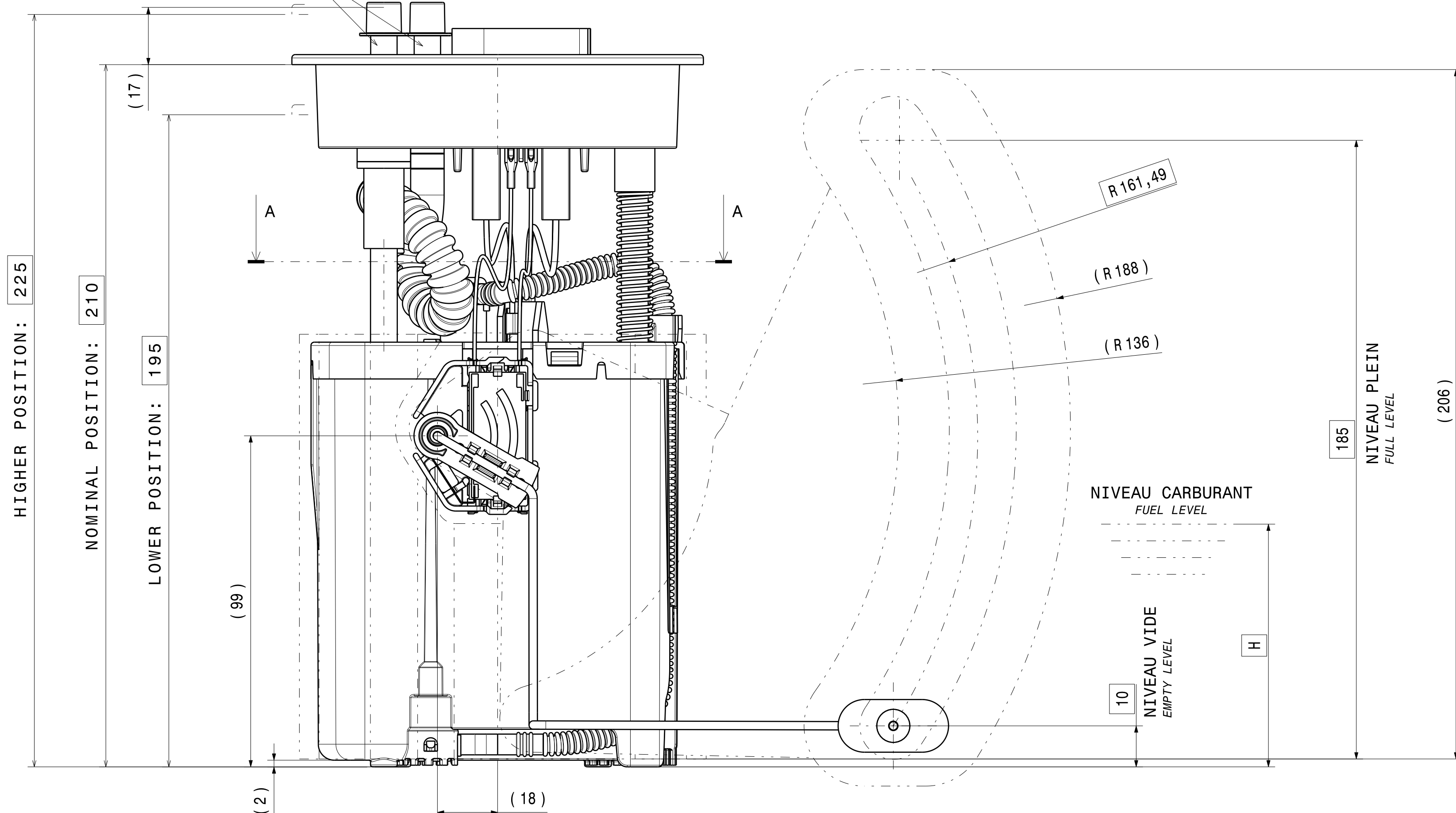
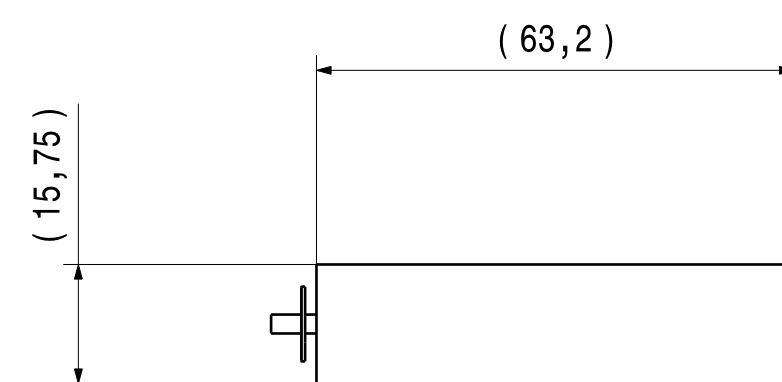


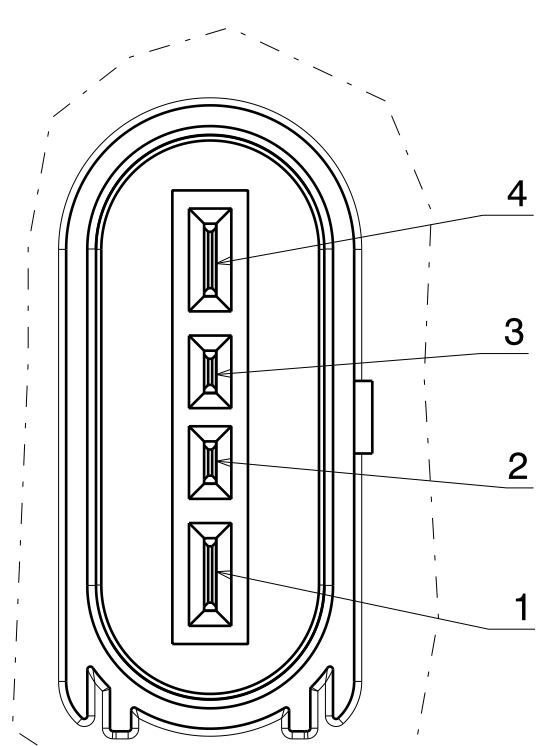


JAUGEAGE	
LEVEL SENSOR VALUES	
HAUTEUR EN MM HEIGHT (MM)	VALEUR EN Ω RESISTANCE (Ω)
10	50 $\pm$ 4
185	290 $\pm$ 12

CONTRÔLE DES VALEURS ENSEMBLE
 COMPRISE A LA COTE $\pm$ NOMINALE
 SELON NORME MARVAL NW 11 06 072
 MEASUREMENT DONE WITH MODULE COMPRESSED TO
 $\pm$ DIMENSION ACCORDING TO NW 11 06 072
 STANDARD



AFFECTATION DES VOIES	
CONTACT LAYOUT	
N° DE VOIE	FUNCTION
CONTACT	NUMBER
1	POMPE + PUMP +
2	JAUGE + LEVEL SENDER +
3	JAUGE - LEVEL SENDER -
4	POMPE - PUMP -

PARTS REFERENCE TABLE

DO NOT SCALE		METRIC	
TOLERANCES UNLESS OTHERWISE SPECIFIED ACCORDING TO NF T 58-000 NORMAL CLASS		ALL DIMENSIONS ARE IN	
 TI Automotive		SITE: TI Automotive Fuel System 1, avenue Aspre Châlons en Champagne, 51 FRANCE	

AP. ENGINEER	P.ORSINI	DATE:	MATERIAL / SPECIFICATION - - -
DES. MANAGER	P.ORSINI	DATE:	
DESIGNER	M.KOZOK	DATE: 12/01/2015	 FIRST ANGLE

CAD SYSTEM: CATIA V5 R19		SCALE: 1:1	SHEET NO. 1/1
SIZE: A0	DRAWING NAME: Module - Main		

TI ALTREP DRAWING ID/REVISION:	BEETLE JETTA
AR1073898/AB	