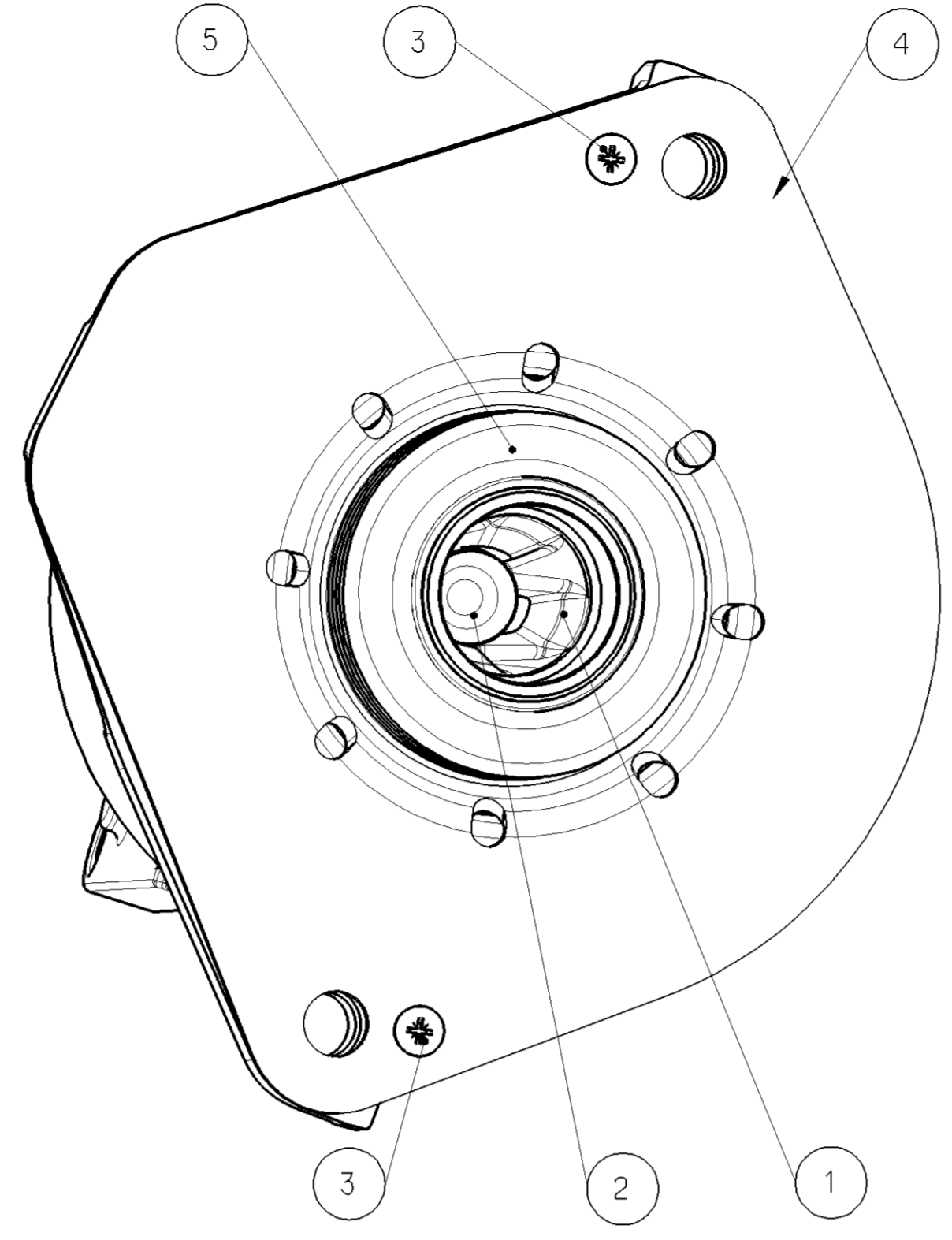
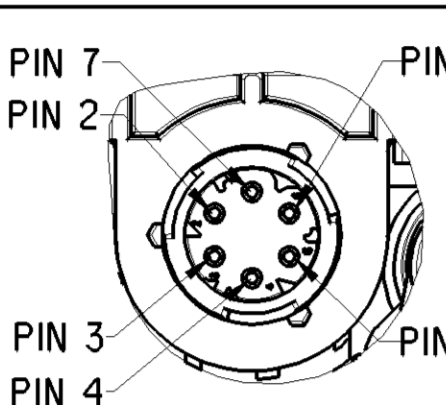
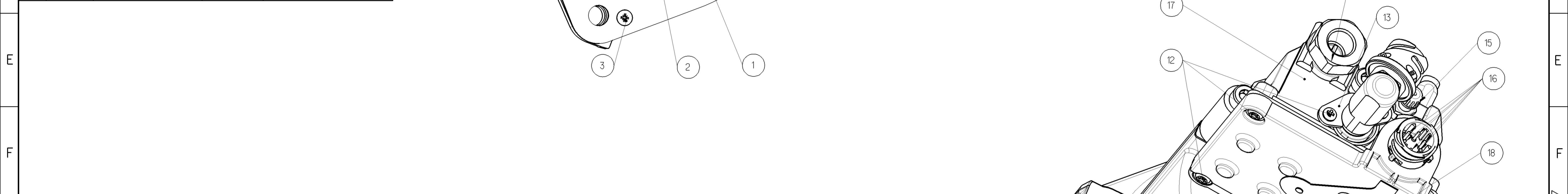


CONNECTOR / ANSCHLUSSSTUECK / CONNECTEUR / CONNETTORE			
NOMINAL VOLTAGE NENNSPANNUNG TENSION NOMINALE VOLTAGGIO NOMINALE		\24V\ DC\	
RATED CURRENT NENNSTROM COURANT COTÉ CORRENTE NOMINALE		\CA 1.5 A\	
OPERATING VOLTAGE BETRIEBSSPANNUNG TENSION DE FONCTIONNEMENT DE TENSIONE DI ESERCIZIO A PARTIRE DAL		FROM VON A PER	TO BIS A PER
SOLENOID VALVE VENTILMAGNET ÉLECTROVANNE ELETTROVALVOLA		: DIRECTIONAL CONTROL 2/2, CLOSE WITHOUT CURRENT : 2/2 WEGE, STROMLOS GESCHLOSSEN : COMMANDE DIRECTIONNELLE 2/2, FERMÉE SANS COURANT : CONTROLLO DIREZIONALE 2/2, CHIUSO SENZA CORRENTE	
PIN	PIN NAME	SOLENOID N°	
2	MKU1GND	GROUND MKUE1 & MKUB1 (SMALL VALVE)	3+4
3	MKUE2	EXHAUST BIG VALVE	1
4	MKUB2	INLET BIG VALVE	2
5	MKUE1	EXHAUST SMALL VALVE	3
6	MKUB1	INLET SMALL VALVE	4
7	MKU2GND	GROUND MKUE2 & MKUB2 (BIG VALVE)	1+2

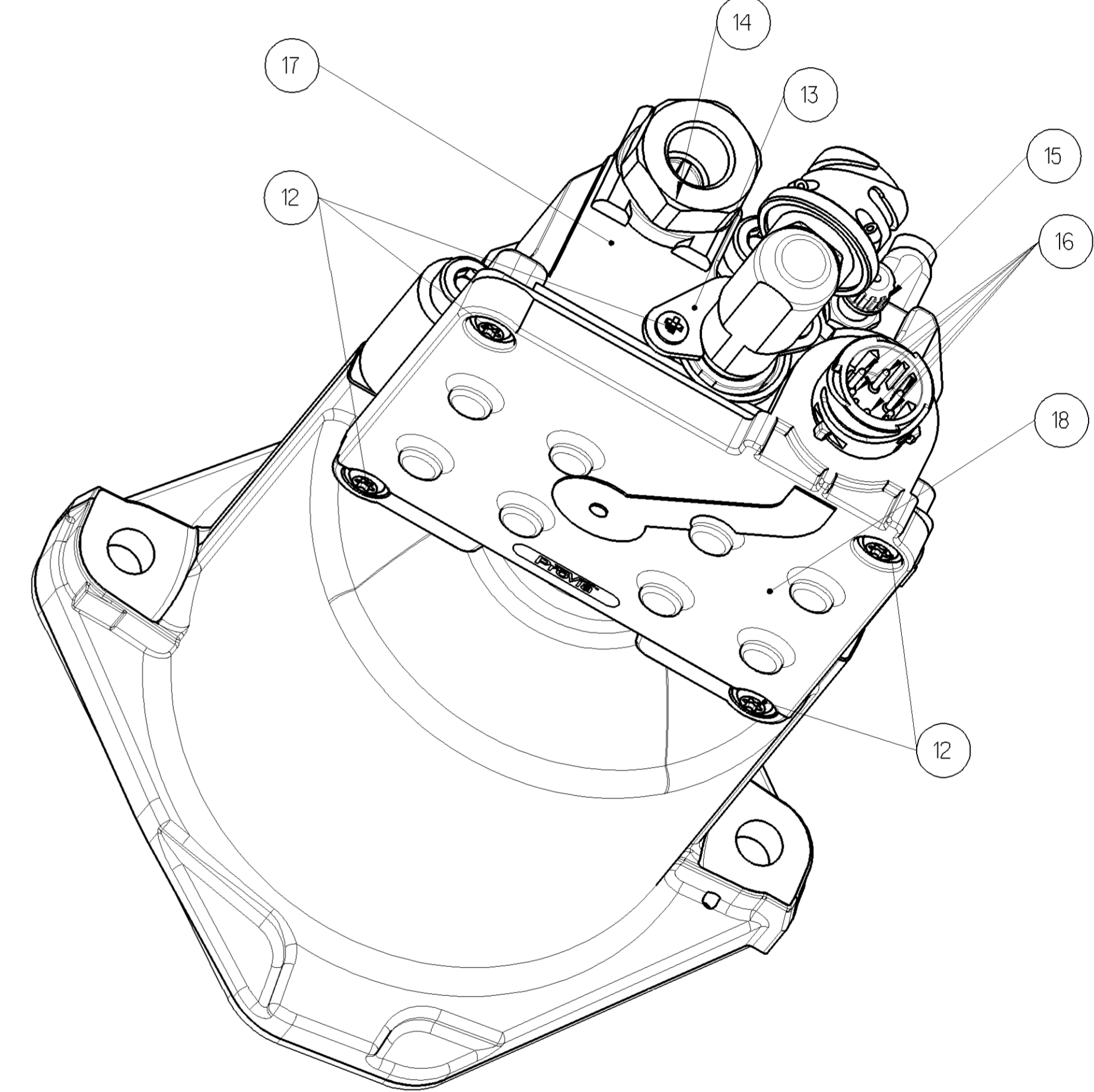
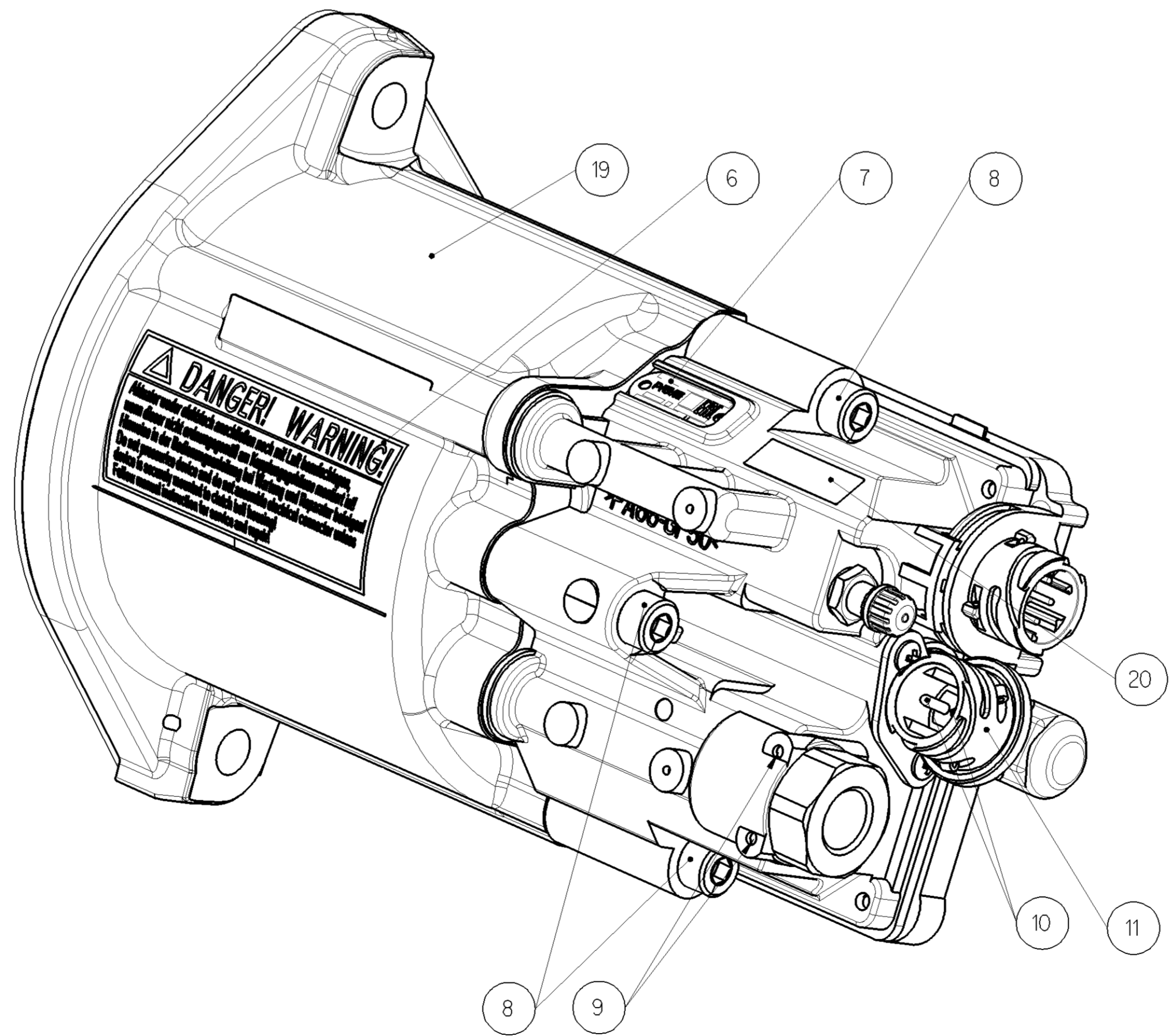


SOLENOID VALVE / VENTILMAGNET / ÉLECTROVANNE / VALVOLA SOLENOIDE	
NOMINAL PRESSURE : NENNDRUCK : PRESSION NOMINALE : PRESSIONE NOMINALE :	
6.5 .. 8.5 Bar	
NOMINAL VOLTAGE : NENNSPANNUNG : TENSION NOMINALE : VOLTAGGIO NOMINALE :	NOMINAL CURRENT : NENNSTROM : COURANT NOMINAL : CORRENTE NOMINALE :
24V	≤ 1.6 A
NUMBER OF TURNS : ANZAHL DER WINDUNGEN : NOMBRE DE TOURS : NUMERO DI GIRI :	NOMINAL DIAMETER : NENNWEITE : DIAMÈTRE NOMINAL : DIAMETRO NOMINALE :
1316	1.4 / 2.7
COIL RESISTANCE : SPULENWIDERSTAND : RÉSISTANCE DE LA BOBINE : RESISTENZA ALLA BOBINA :	15 .. 16.5Ω
DUTY CYCLE : EINSCHALTDAUER : CYCLE DE SERVICE : CICLO DI LAVORO :	10% ED / 5 min
THERMAL RANGE OF APPLICATION : THERMISCHER ANWENDUNGSBEREICH : DOMAINE D'APPLICATION THERMIQUE : GAMMA TERMICA DI APPLICAZIONE :	-40 °C .. +120 °C

SENSOR / SENSOR / CAPTEUR / SENSORE	
MEASURING PRINCIPLE MESSPRINZIP PRINCIPE DE MESURE PRINCIPIO DI MISURA	INDUCTIVE INDUKTIV INDUCTIVE INDUTTIVA
LENGHT OF CABLE BETWEEN SENSOR AND ELECTRONIC KABELLANGE ZWISCHEN SENSOR UND ELEKTRONIK LONGUEUR DE CÂBLE ENTRE CAPTEUR ET ÉLECTRONIQUE LUNGHEZZA DEL CAVO TRA SENSORE ED ELETTRONICO	\10 m Max\
SUPPLY VOLTAGE SPEISESPANNUNG TENSION D'ALIMENTATION TENSIONE DI ALIMENTAZIONE	PULSE IMPULS IMPULSION PULSE
PRECISION AFTER CALIBRATION GENAUIGKEIT NACH KALIBRIERUNG PRÉCISION APRÈS ÉTALONNAGE PRECISIONE DOPO LA TARATURA	\±5% FULL SCALE\
OHMIC RESISTANCE OHMSCHER WIDERSTAND RÉSISTANCE OHMIQUE RESISTENZA OHMICA	\72Ω ±5%\
CURRENT CONSUMPTION STROMAUFNAHME CONSUMATION DE COURANT CONSUMO ATTUALE	\90 mA Max\



	MATERIAL MATERIAL MATÉRIELLE MATERIALE	SURFACE PROTECTION OBERFLÄCHENSCHUTZ PROTECTION DE SURFACE PROTEZIONE DELLA SUPERFICIE
1	Al - JED-620	ANODIZED JED-007-3 ANODISCH OXIDIERT JED-007-3 ANODISÉ JED-007-3 ANODIZZATO JED-007-3
2	Fe - JED-626-1	Zn/C - JED-257
3	Fe - JED-733-6	
4	Fe - JED-021M3	AK LACQUER JED-240-1 AK LACK JED-240-1 LAQUE JED-240-1 LACCA JED-240-1
5	EPDM - JED-376-4	
6	POLYESTER 2F 150	
7	Al - JED-077-1	ANODIZED JED-007-1 ANODISCH OXIDIERT JED-007-1 ANODISÉ JED-007-1 ANODIZZATO JED-007-1
8	Fe - JED-051M4	Zn/C - JED-256
9	Inox - JED-061M	JED-404-0
10	CONDUCTOR MATERIAL JED-570-885 LEITERWERKSTOFF JED-570-885 MATERIAU CONDUCTEUR JED-570-885 MATERIALE DEL CONDUTTORE JED-570-885	SILVER PLATED JED-570-665 VERSILBERT JED-570-665 PLAQUE ARGENT JED-570-665 PLACCATO ARGENTO JED-570-665
11	GF PA6.6	
12	Inox - JED-061M	
13	Fe - JED-021	Zn/C - JED-256
14	Fe - JED-051M5	Zn/C - JED-256
15	Cu-Zn-Alloy - JED-035M1	
16	CONDUCTOR MATERIAL JED-570-516 LEITERWERKSTOFF JED-570-516 MATERIAU CONDUCTEUR JED-570-516 MATERIALE DEL CONDUTTORE JED-570-516	SILVER PLATED JED-570-665 VERSILBERT JED-570-665 PLAQUE ARGENT JED-570-665 PLACCATO ARGENTO JED-570-665
17	PA66- 50% GF - JED-384-3	
18	PA6.6 GF30 - JED-534-5	
19	Al - JED-620	CATAPHORETIC COATING JED-240-5 CATAPHORESE JED-240-5 REVÊTEMENT CATAPHORETIQUE JED-240-5 RIVESTIMENTO CATAPORETICO JED-240-5
20	POLYESTER JED-726-3	



General Specifications JED-334-1, Size ISO 14405 LP		Copyright WABCO®	
Further Technical Data: PRO 411 006 0		Date	Signature
Doc. Code: 035	Sheet: 1 To 10	2022-04-06	Verkalaslam
General Tolerances JED-261		Pawlowski	
Range of Nominal Dimensions (± mm)			
Class	1)	≤ 50	> 50 > 180 > 180 > 400
Fine		±0.5	±1 ±1.5 ±2
Medium		±1	±2 ±3 ±4 ±3°
Coarse		±2	±3.5 ±5 ±6.5
Tapped Holes acc. -			
1) Tolerance Class Applied Crossmarked			
Mass	Scale	Date of first issue: 2020-04-10	
3.850	1:1	Doc.Code Language Sheet	
Size	CAD System	Material No. PRO 411 006 0	
A 1	CREO	005 ML 2/2	
EDU.No. 508941		Revision: B	
Tech. Resp. 6491_LAM		Replacement for	