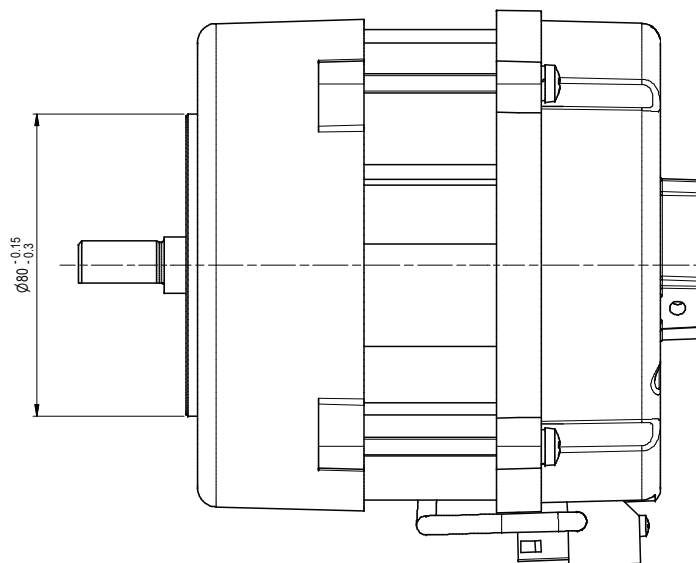
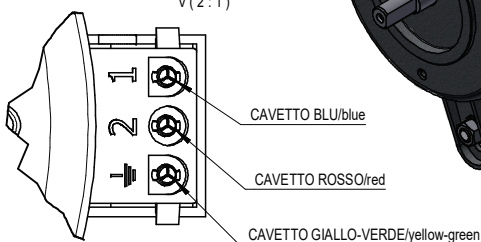
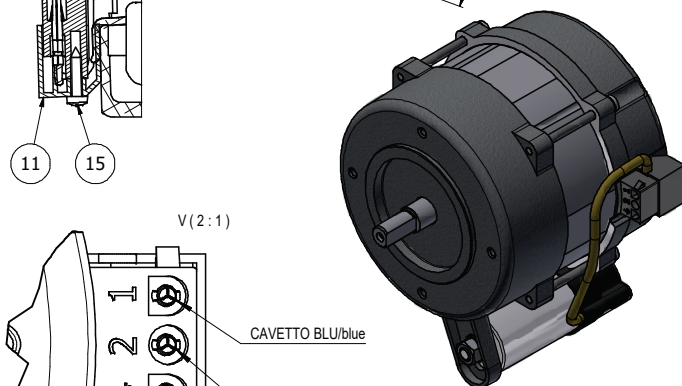
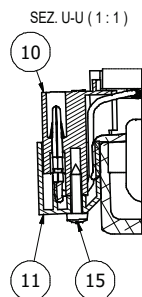
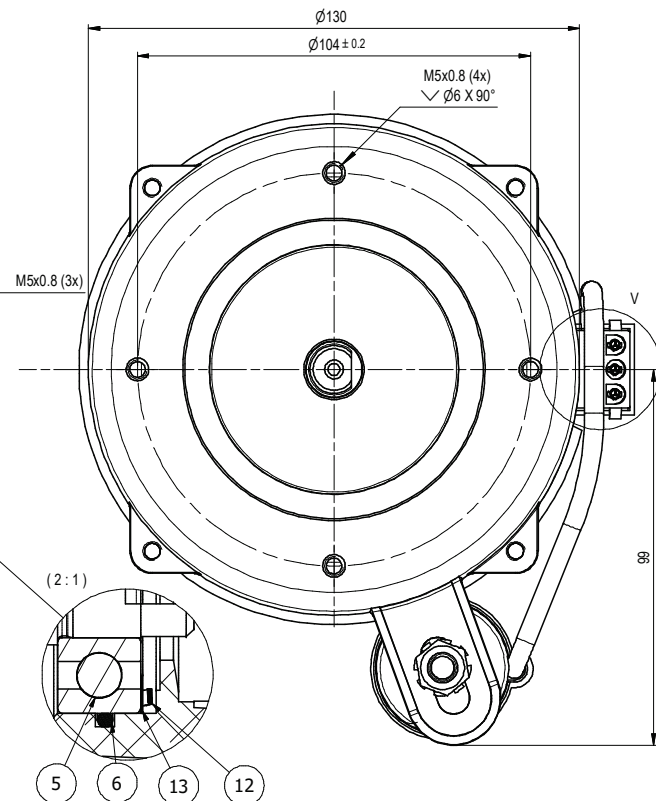




16	4	VITE CROCE DIN 7985 M5X60			68700050
15	1	VITE AUT. TCB CR. DIN 7981 2,9X13			68700050
14	4	RONDELLA UNI 1751 5			68250030
13	1	ANELLO RAS. RAM. 35/02		68050120	68050120
12	1	MOLLA COMPEN. LMKAS 33			68050027
11	1	TAPPO PER SPINA FISSA (AKULON K225-KS)		V.1001	64700091
10	1	SPINA FISSA NERA (AKULON-225-SK)		DIS. V.1002	64700081
8	1	CAPPELLOTTO PER CONDENSATORE (AKULON K225 KS)		V.2190	63950000
7	1	COND.µF 8 Vn 450 - ALL - P2 - M8 - 2,8			63001080
6	2	O-RING 35x2 NBR 70±5 Shore A			61600510
5	2	CUSCINETTO 6202 2RS (GRASSO BQH)			60600030
4	1	AVVOLGIMENTO MONOF. V.230/50		T80-2MD-300.04A	33080102
3	1	CALOTTA POST. LAV. 41/T80.02OR-32		41/T80.02OR-32	31080013
2	1	CALOTTA ANTERIORE LAV. 41/T80.01OR		41/T80.01OR	31080003
1	1	ALBERO ROT. 41/T80-2M-250.03-32		41/T80-2M-250.03-32	30080003
Pos.	Q.tà	Denominazione		N. Disegno	Codice CAD
2	1	era AVV. con cavo in silic. T80-2MD-300.04 cod. 33080100	TK4542	csc	10.05.21
1	eliminato	giunto era 64100140 V1919	LE. 02.03.21	csc	02.03.21
10	1	Prima emissione	VRT.1620	csc	25/02/2021
Rev.		Descrizione revisione	Riferimento	Disegnato	Controllato
					Data
		Denominazione	N° Disegno		
		complessivo motore	41/T80-2M-250-32		
Data 25/02/2021		Materiale	Codice		
			0310413231830		
Verifica dei requisiti tecnici N° 162/09		Disegnato	Controllato		Codice CAD
		csc			
Scala 1:1		N° Pezzi 1	Sost. dati		0310413231830