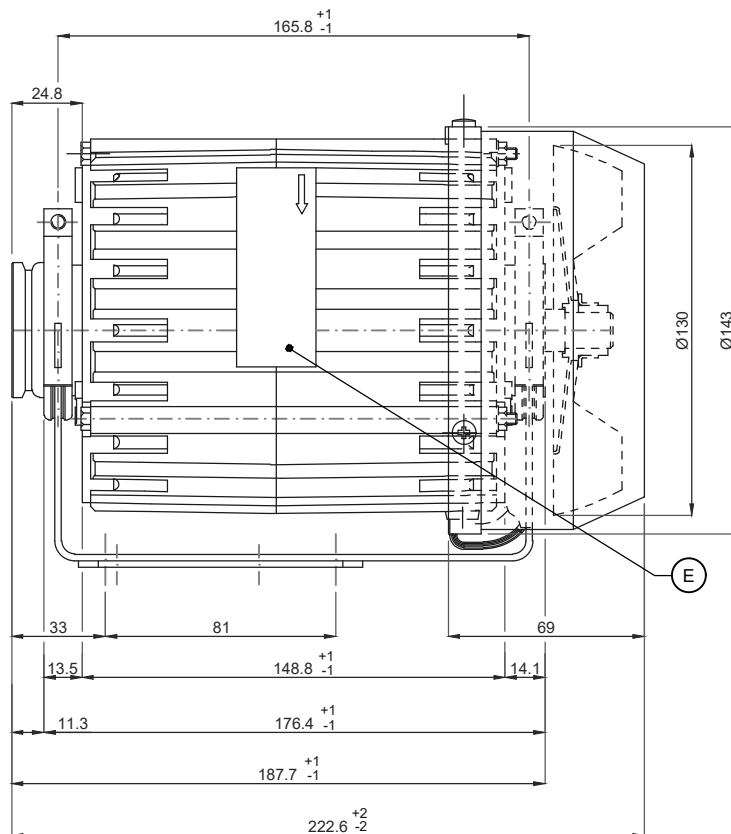
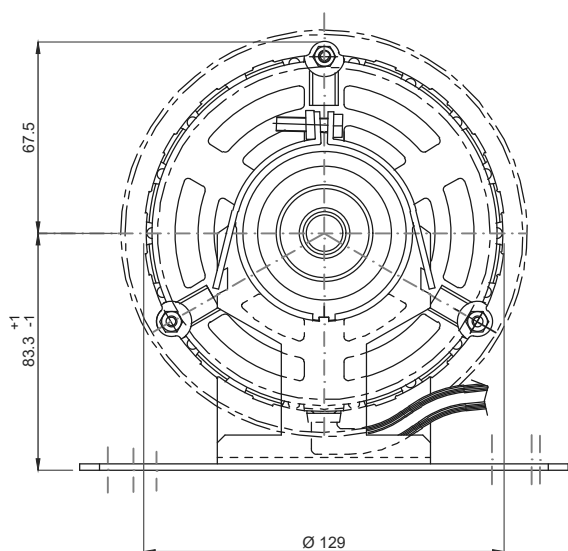
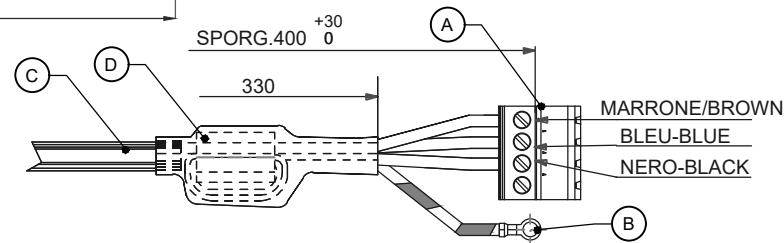
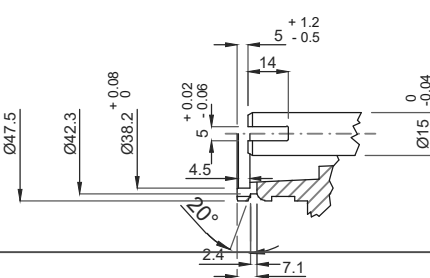
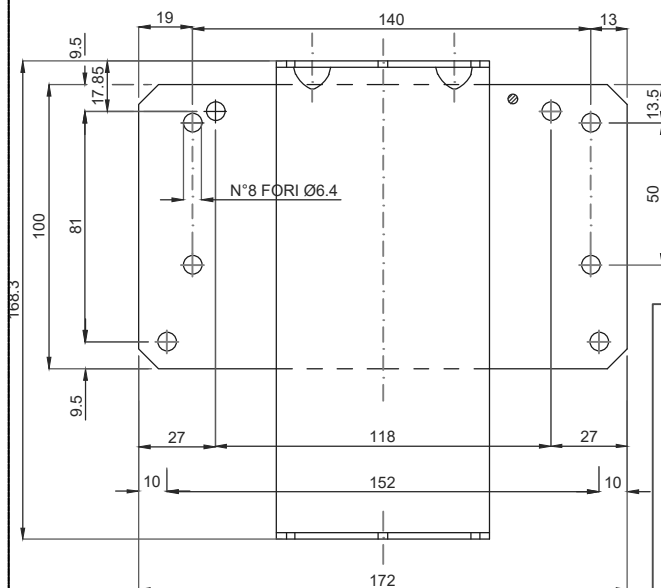


ROTAZIONE

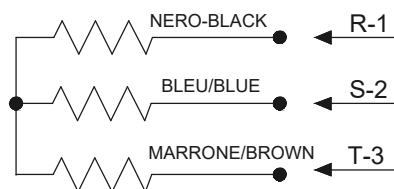


NOTE:

A	CONNETTORE PHOENIX IC 2.5/4-ST-5.080 O EQUIVALENTE
B	OCCHIELLO Ø4.2
C	GUAINA
D	FILTRO ANRA 507
E	TARGHETTA CON LOGO "NU.ER.T"
1	TENSIONE DI ALIMENTAZIONE TRAMITE CONTROLLO DEDICATO ED1000H COD. SPE049.21



SCHEMA CONNESSIONI



IND.	DATA	MODIFICHE	DISEGNATO	CONTROLLATO
		TIPO MOTORE	TRIFASE CHIUSO (BRUSHLESS)	IP -
		CARAT. MECCANICHE	CUSCINETTI X A.T.	
		VOLT	230	Hz 50/60 AMP. 4.40
		WATT	1000 IN	HP - VC -
		GIRI	1400	POLI 8 CL. F N° VEL. 1
		SOSTITUISCE PARI NUMERO DEL	CLIENTE	CODICE MOTORE
		DATA 14/02/14	SCALA -	
		DISEGNATO	BACCHIEGA	
		CONTROLLATO	-	
		CODICE CLIENTE		
				110B0603