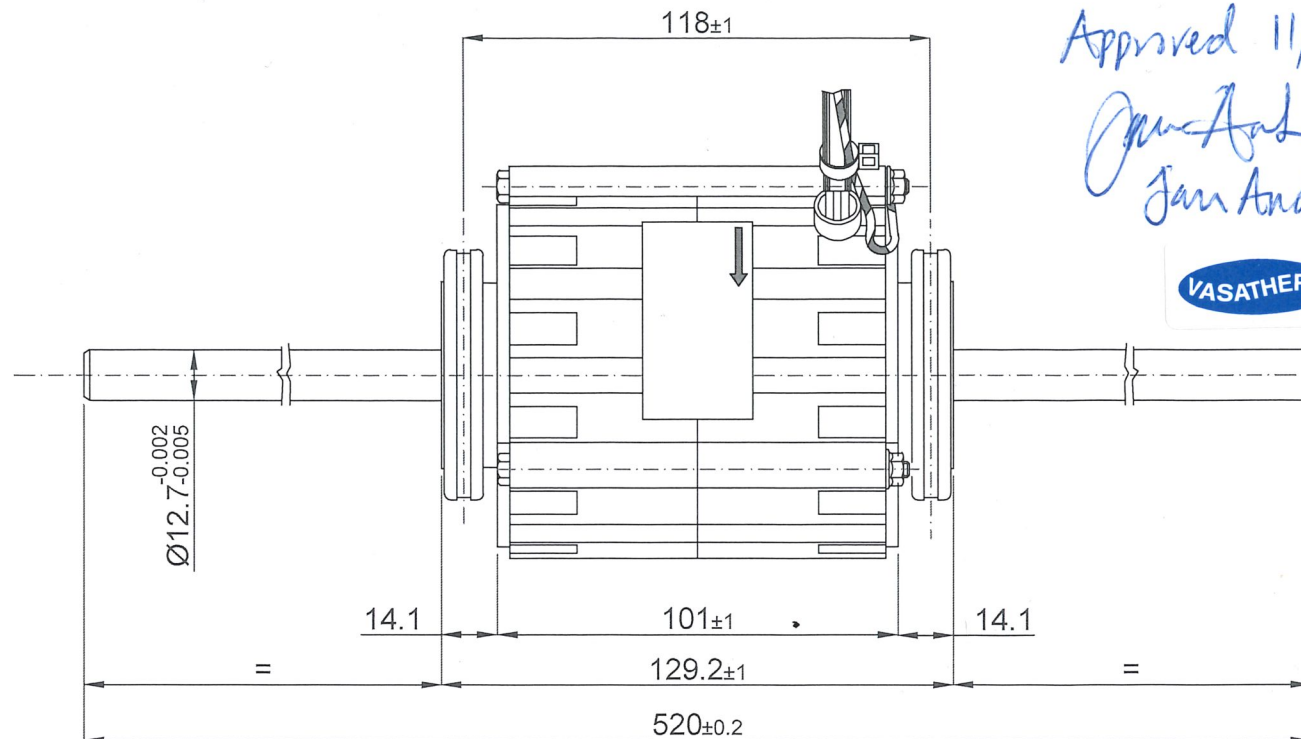
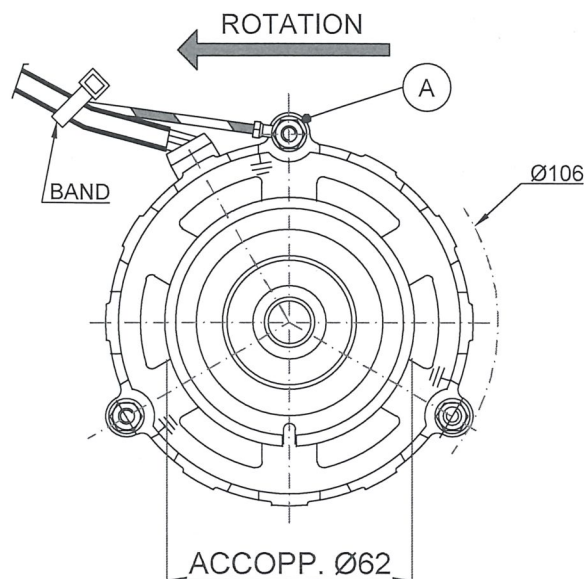




Approved 11/11-20
Jan Andersson

VASATHERM

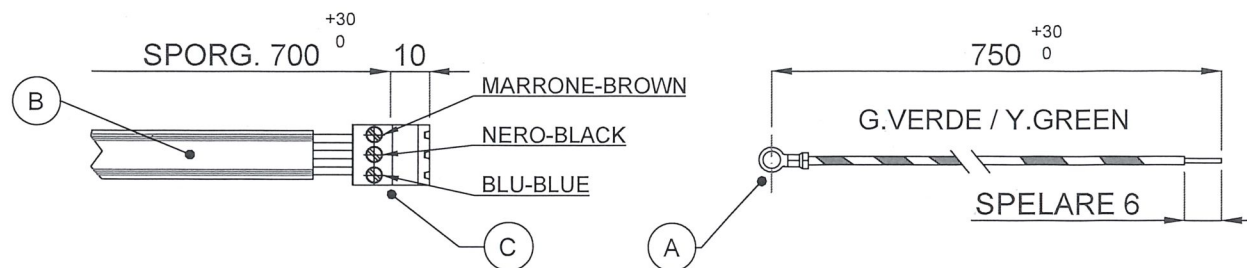
SENSOR-LESS

NOTE:

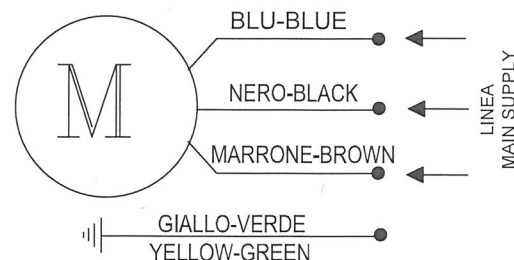
- A OCCHIELLO Ø5.2 - EYELET Ø5.2
 B GUAINA - SHEAT
 C PHOENIX IC 2.5 / 3-ST-5.08
 1 STEEL & RUBBER RINGS
 2 SUPPLY SEPARATELY HOOKS
 3 FAN COIL UNIT:
 - FV 31 / 511
 - FV 62 / 511

- 4 TENSIONE DI ALIMENTAZIONE
 TRAMITE CONTROLLO DEDICATO
 (DA ELETTROTEST)
 FD100 WF SL COD. 99261440

 VOLTAGE SUPPLIED BY
 DEDICATED ELECTRONIC
 CONTROL
 (SUPPLIED BY ELETTROTEST)
 FD100 WF SL COD. 99261440



SCHEMA CONNESSIONI - DIAGRAM
 THERMALLY PROTECTED



2	06/11/20	PASSATO A CODICE DEFINITIVO (ERA SPWF180)	SEGANTINI	
1	18/10/19	AGGIUNTO CODICE INVERTER SPE077.19	SEGANTINI	
IND.	DATA	MODIFICHE	DISEGNATO	CONTROLLATO
		TIPO MOTORE	TRIFASE CHIUSO (BRUSHLESS)	IP 30
		CARAT. MECCANICHE	CUSCINETTI	
		VOLT	230	Hz 50/60
		WATT	80	AMP. 1.00 MAX
		GIRI	1400	VC -
		POLI	-	N° VEL. 1
		CL.	F	
		CLIENTE	CODICE MOTORE	
		VASATHERM	W0F0232	
		CODICE CLIENTE		