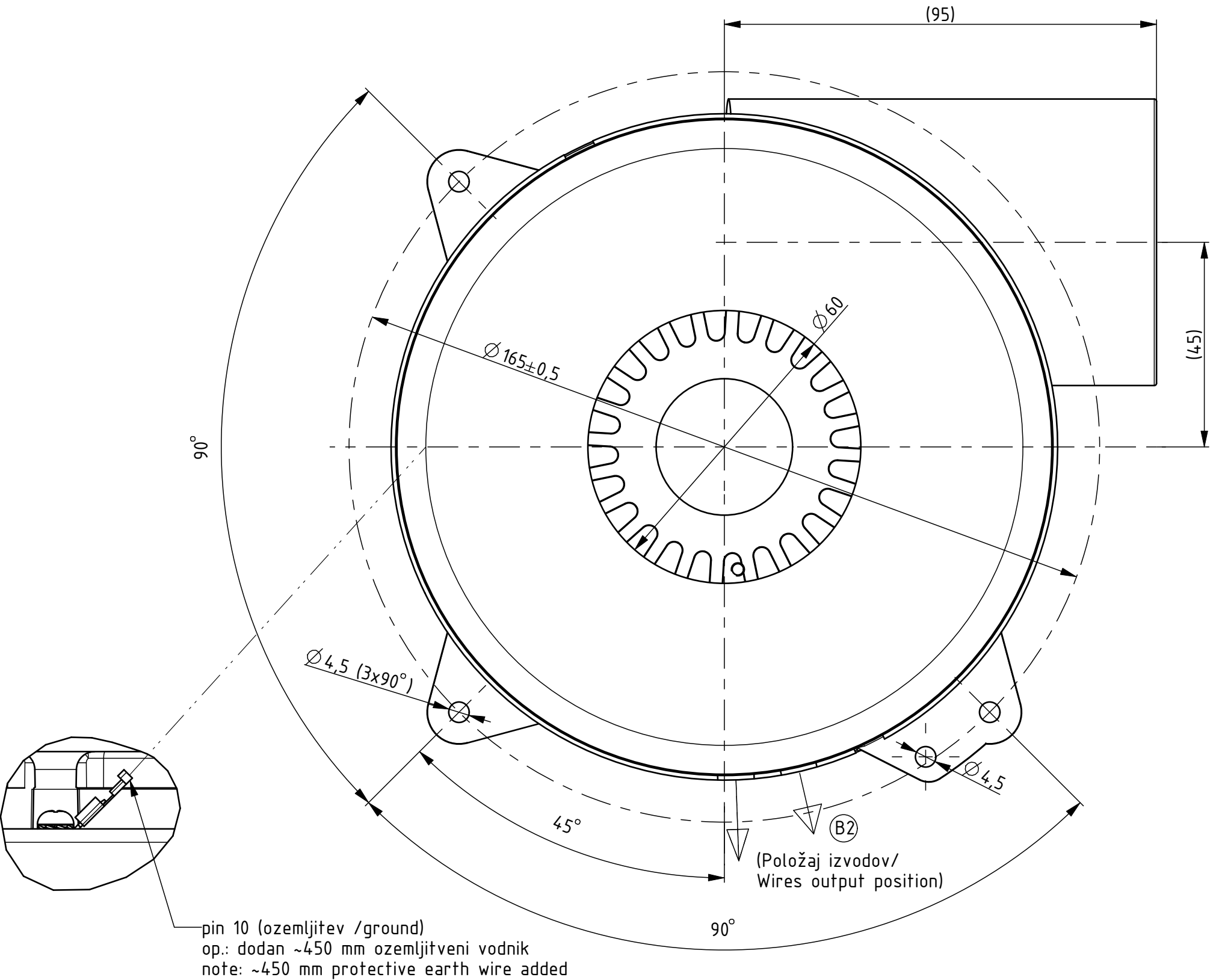
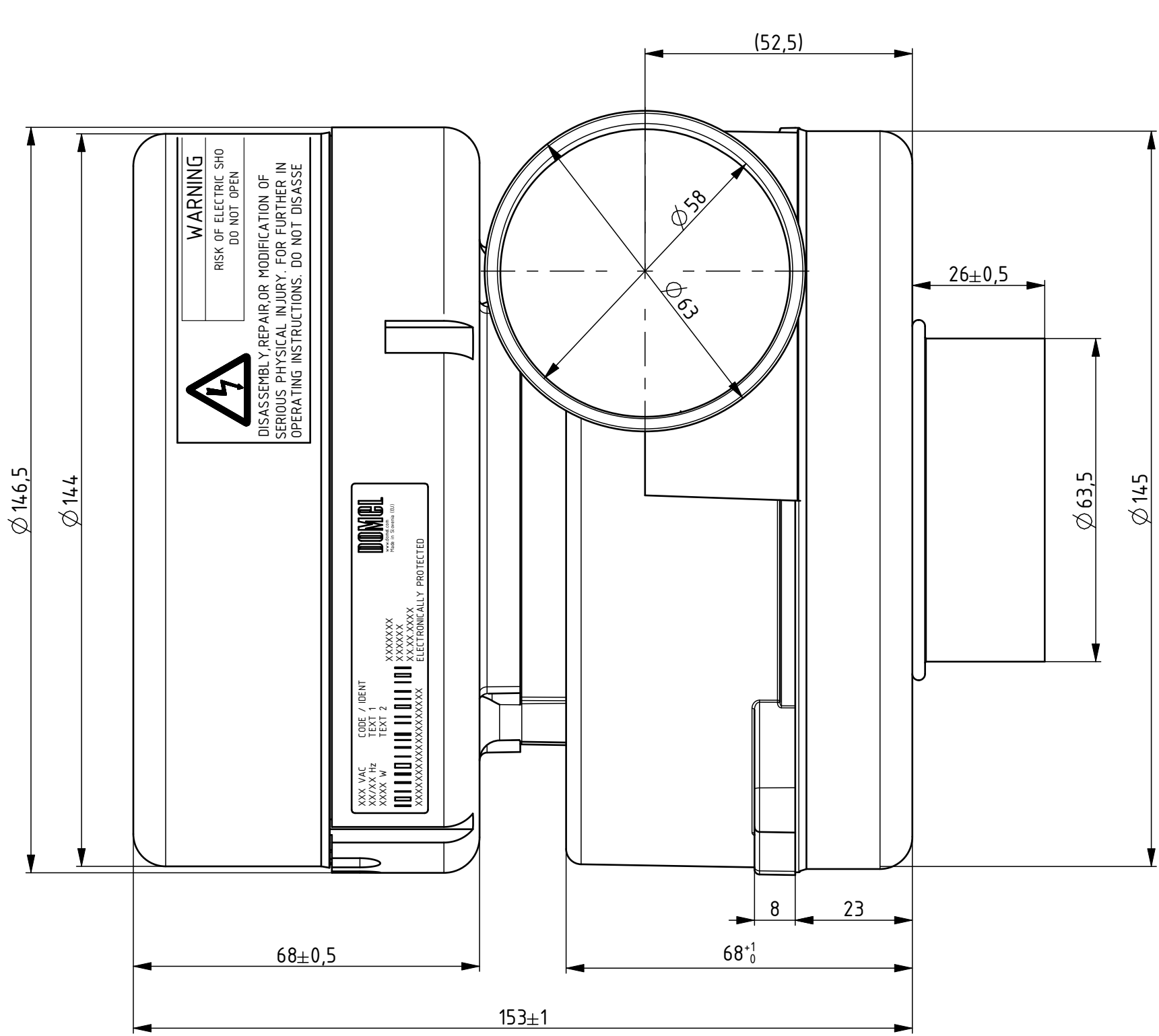


Izdelano s CAD/ProEngineer - ročno spreminjanje ni dovoljeno! Vsak prenos trehlinj osebam ali uporaba v nedogovorjene namene ni dovoljena po zakonu o avtorskih pravicah.
Made with CAD/ProEngineer - changing is not allowed! Any unauthorized copying of this drawing or unauthorized distribution of the information contained herein is prohibited.

NAPETOST VOLTAGE	3~400 V
FREKVENCA FREQUENCY	50/60 Hz
NAZIVNA MOČ NOMINAL POWER	1200 W



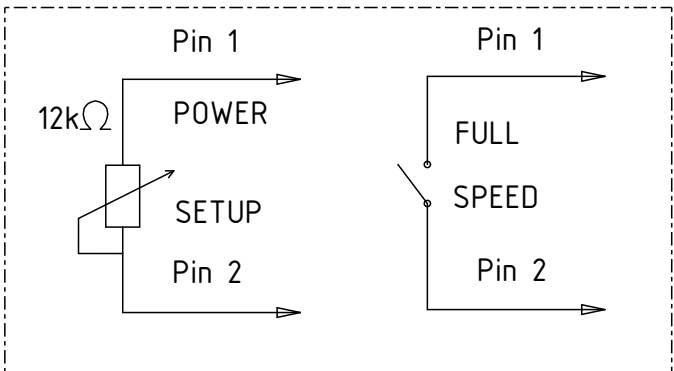
Dolžina obeh izvodov do konca konektorja /
Wires lenght (including connector): 300±30 mm

Konektor / Connector
1586000-6 TYCO

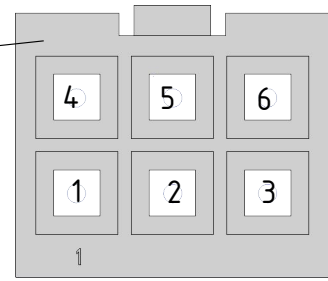
Konektor / Connector
AMP 350767-1

pin 7,8,9

EXAMPLES OF USE:

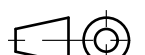


OSNOVNE ZNAČILNOSTI		TYPICAL CHARACTERISTICS	
IZVEDBA	1-STOPENJSKA	FAN SYSTEM	1-STAGE
VLEŽAJENJE	DVA KROGLIČNA LEŽAJA	BEARINGS	DUAL BALL
VRSTA PRETOKA	MIMO MOTORJA	DISCHARGE	BY PASS
SMER VRTENJA	LEVA	DIRECTION OF ROTATION	CCW



KONEKTOR 1586000-6 TYCO
(pogled od zadaj / back view)
glej tabelo / see table:
pin 1 - BELA/WHITE
pin 2 - RDEČA/RED
pin 3 - RJAVA/BROWN
pin 4 - ZELENA/GREEN
pin 5 - MODRA/BLUE
pin 6 - ČRNA/BLACK

pin		
1	High	Isolated voltage supply for regulation purpose only
4	Low	
2	High	Isolated speed control 0-10 VDC
5	Low	
3	High	Isolated speed output signal
6	Low	
7	L1	INPUT VOLTAGE 3~400 V 50/60 Hz
8	L2	
9	L3	
10	PE	Protective Earth

				Tolerance odprtih mer Tolerances without individual indications ISO 8015 ISO 2768 – mK	Površinska hrapavost Surface finishing	Merilo Scale 1:1		Original format ISO 5457 – A2	
				Gradivo / Material					
				Datum/Date Izdelal Designed 29.11.19	Ime/Name Koblar U.	PUHALO BLOWER			
				Pregl. Verified 03.11.21	Kavčič M.				
C1	15658	03.11.21	Koblar U.	DOMEL® Oraki 21.4228 Železniki, Slovenija			Koda Code C1	792.3.375-522	List Sheet 3+
B1	15411	03.06.21	Koblar U.						
A0	14883	21.08.20	Koblar U.						
Ozn. Mark	Sf. obvestila Nr. of notice	Datum Date	Ime Name						Stran Page 1
							7923375522 PUHALO		