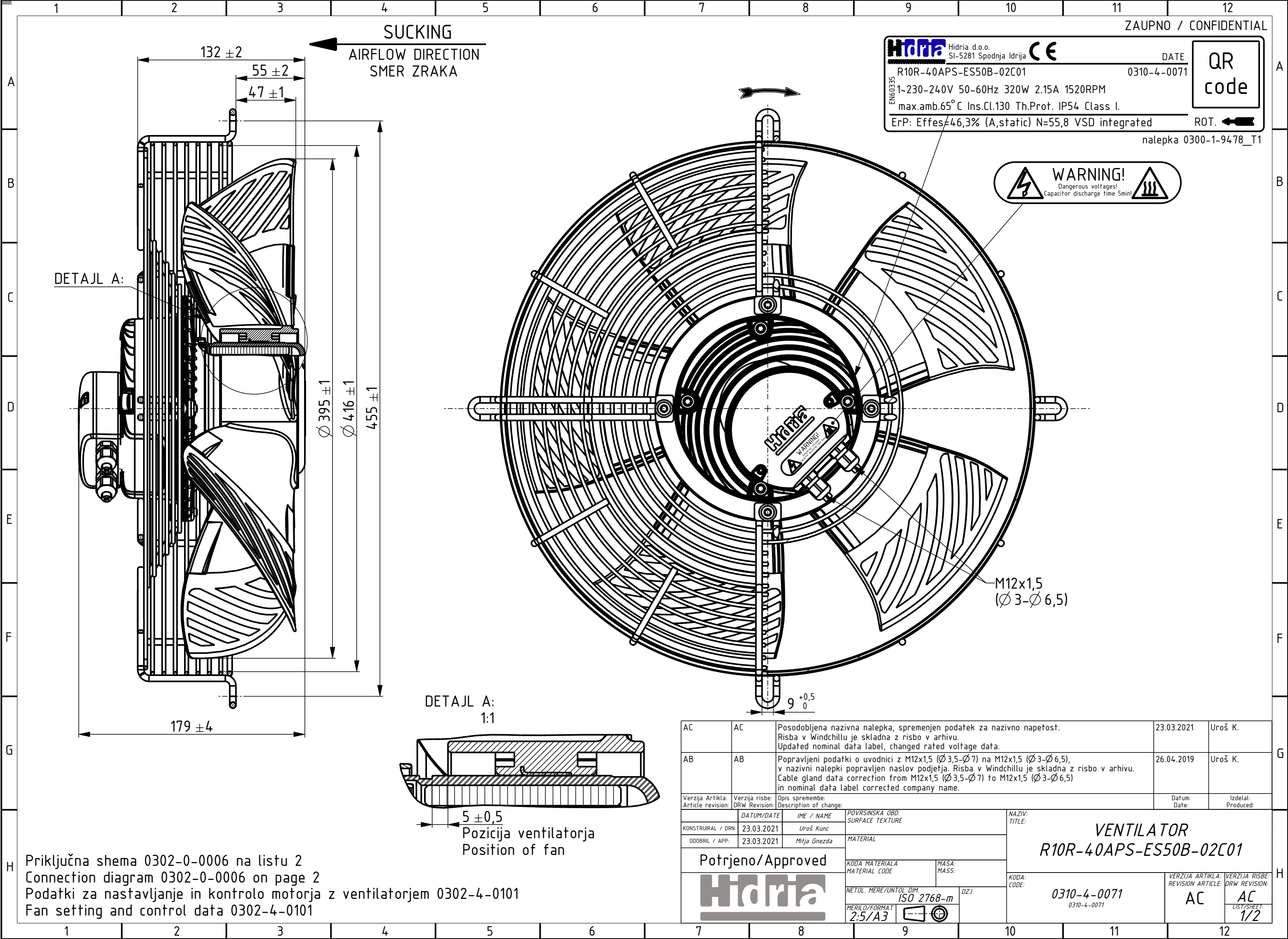


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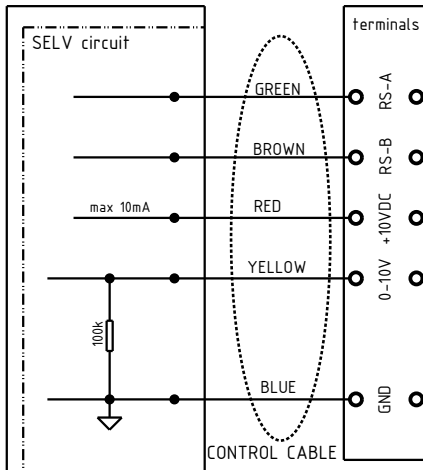
Priključna shema 0302-0-0006 na listu 2
Connection diagram 0302-0-0006 on page 2
Podatki za nastavljanje in kontrolo motorja z ventilatorjem 0302-4-0101
Fan setting and control data 0302-4-0101

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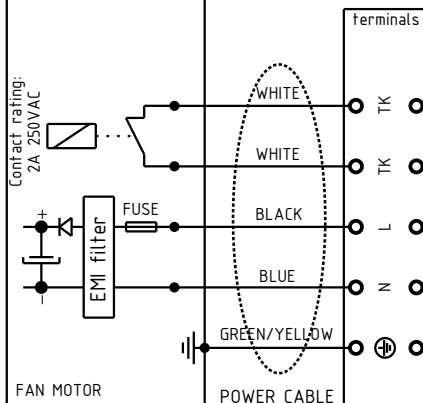
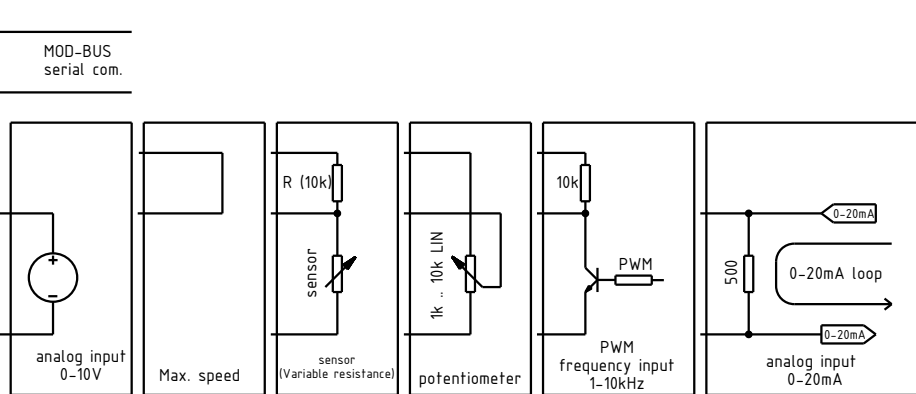
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Connecting diagram 0302-0-0006

ZAUPNO / CONFIDENTIAL



POSSIBLE SOLUTIONS FOR CONTROL CIRCUIT / customer's circuit:
(MOD-BUS, voltage input, fixed speed, sensors, potentiometer, pwm generator, current loop...)



WARNING:

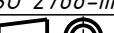
- Before opening connection box switch off electric power!
- Dangerous voltages, capacitor discharge time 5min!

NOTE:

Please read user's guide before putting the fan into operation.
Read user's guide about analog inputs or mod-bus protocols

IMPORTANT:

This appliance is solely intended as a build-in component and should not be operate otherwise.
Do not cycling the power supply for cycling operation mode - use control singnal!
High 'In-rush current' can occur during cycling power supply!

	DATUM/DATE	IME / NAME	POVRŠINSKA OBD. SURFACE TEXTURE		NAZIV: TITLE:	
KONSTRUIRAL / DRN:	23.03.2021	Uroš Kunc			VENTILATOR R10R-40APS-ES50B-02C01	
ODOBRIL / APP:	23.03.2021	Mitja Gnezda	MATERIAL			
Potrjeno/Approved			KODA MATERIALA MATERIAL CODE		MASA: MASS:	KODA: CODE:
			NETOL. MERE/UNTOL DIM.		DZJ	0310-4-0071 0310-4-0071
			ISO 2768-m			
			MERILO/FORMAT 1:1/A4			
					AC	AC
						LIST/SHEET: 2/2