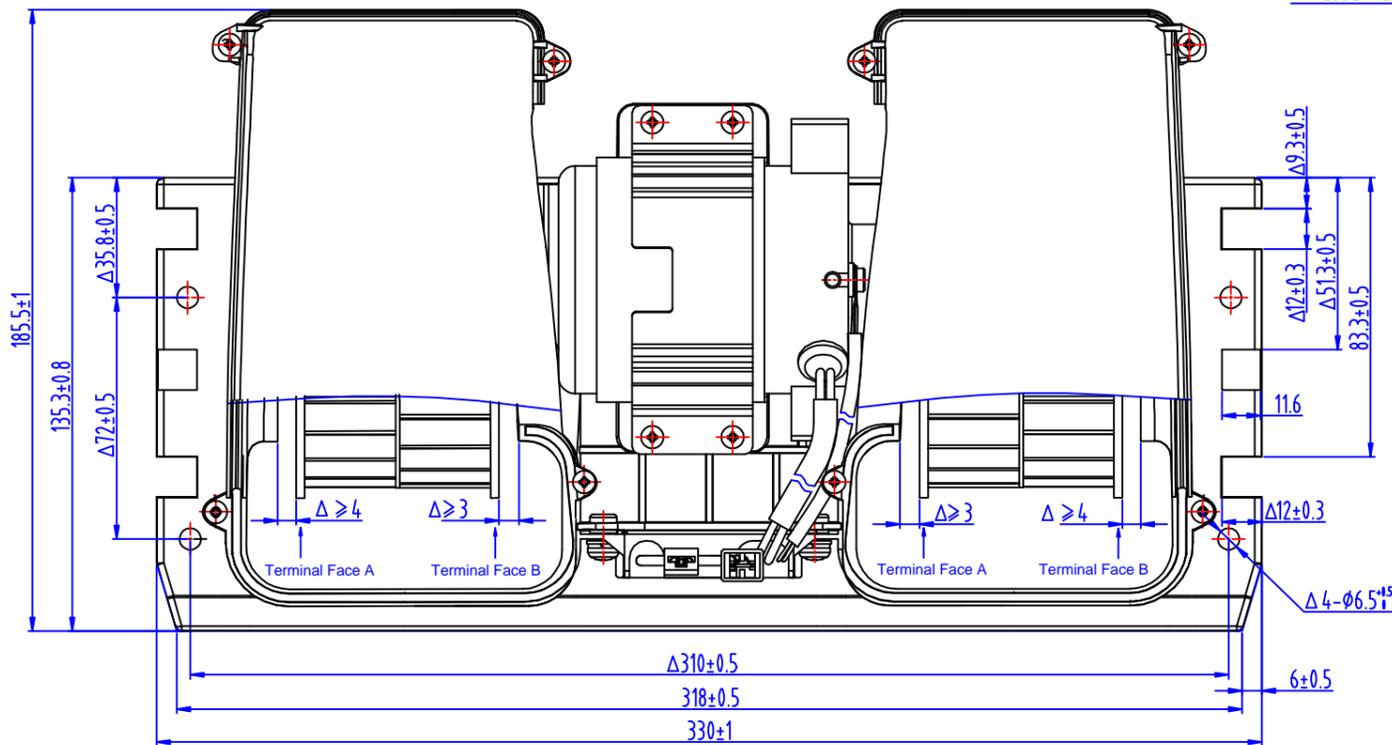
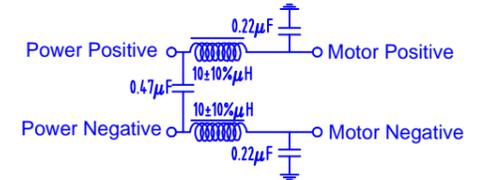
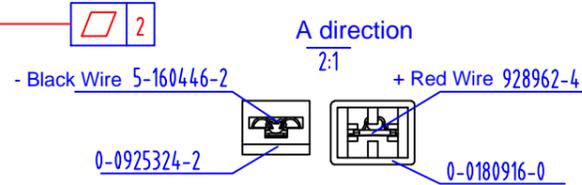
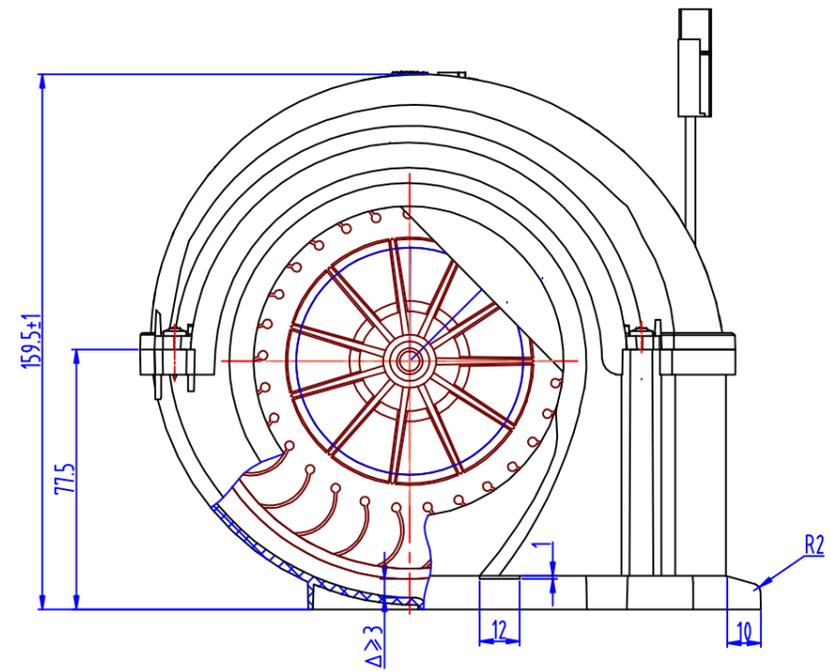
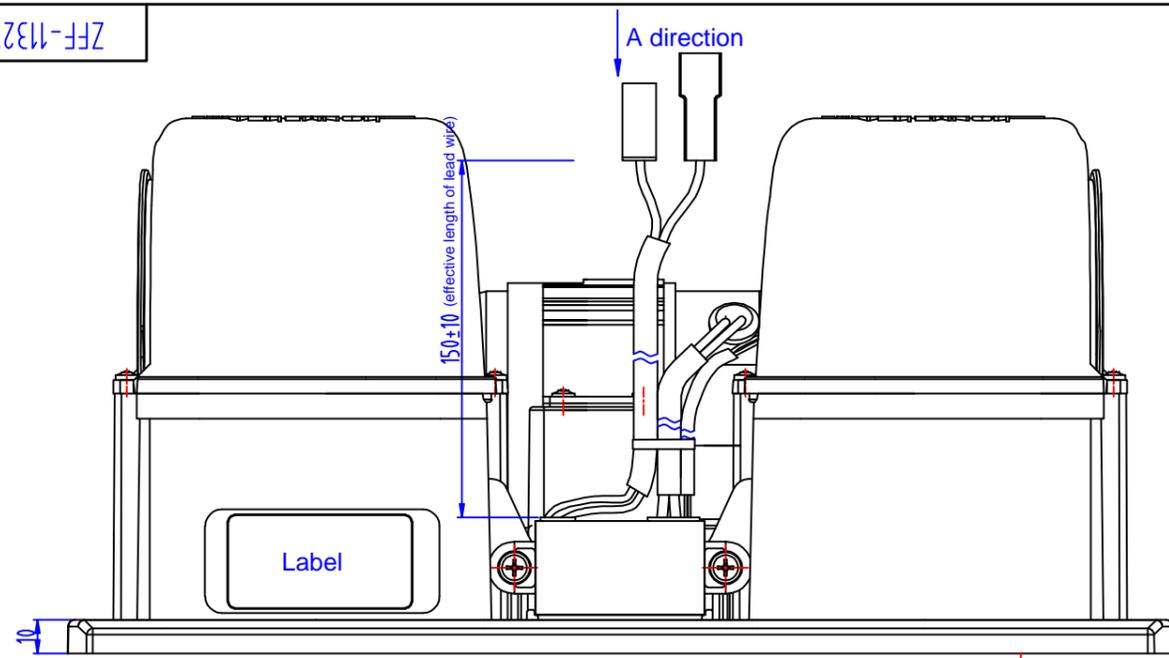


ZFF-11327E.WX



Technical Requirement

- ▲ 1. When the fan running at the rated voltage of 13.5V in free state, the current isn't more than 25A, the rotation speed is 3200±200r/min, the air flow isn't less than 900m³/h, noise is not more than 85dB(A).
2. The surface of the plastic part should be smooth and without water spotting, cracks and any other objections.
3. The fasteners should be connected tightly. The tightening torque of the ST2.9 specification is 0.9±0.2N.m, the tightening torque of the ST3.9 specification is 2.0±0.3N.m, the tightening torque of the ST4.2 specification is 2.5±0.4N.m, the tightening torque of the st4.8 specification is 3.8±0.6N.m
4. The fan can start immediately and run normally at the 20% of the rated voltage.
- ▲ 5. The unbalance of the fan can be adjusted by terminal face A and terminal face B and it isn't more than 5g.mm.
6. The out line of the fan is QVR-105-2.5mm², The colour is red and black and the connecting method is shown in the drawing, the length of the out lines of black and red is 150±10mm, the length of the PVC pipe is 100±10mm. the type and the position of the connector is shown in drawing.
7. The rotation direction is counterclockwise when see from the commutator end.
8. The tolerance not mentioned is according to GB/T14486 MT6.
9. Other technical requirements are according to customer' standard of CN050215. Other unspecified demand according to Q/321181 CL003.
- ▲ 10. All the parts are environmentally friendly.

| | | | |
|---------------------|------------|-----------|-----|
| Project No.: | Part No.: | Material | REV |
| | ZFF-11327E | | A |
| Description: | | Scale | |
| DC double blower | | Design: | |
| | | Tim Huang | |
| | | Approve: | |
| ELMEQ www.elmeq.com | | | |

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