

Technical drawing of a 24VDC power supply module. The drawing shows the front and side views of the component. Key dimensions and labels include:

- Overall width: 161 ± 1
- Overall height: $73 - 0.045$ (with a tolerance of 0 at the top)
- Mounting hole diameter: $\phi 12.7 - 0.012$ to $+0.003$
- Mounting hole spacing: $25^{+0.1}_0$
- Mounting hole offset: 1.5
- Mounting hole diameter: $\phi 10$
- Mounting hole offset: 32 ± 1
- Mounting hole diameter: 500 ± 15
- Mounting hole offset: 22.5
- Mounting hole diameter: 118 ± 1
- Input voltage: $24VDC$
- Input polarity: 红+黑- (Red + Black -)
- Input connector: 5*5*25 C型 (5*5*25 C-type)

Diagram of a transformer with a central magnetic core. The primary winding (4 turns) is on the left leg, connected to a 240V AC source. The secondary winding (2 turns) is on the right leg. The primary is labeled "BLACK 黑 A" and "GREEN 绿 A". The secondary is labeled "B" and "B".

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