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EXHIBIT 30



9. Mechanical Parts of Rotor PCB

The figure consists of three photographs showing different mechanical components of a rotor PCB assembly, each with numbered callouts:

- Left Image:** Shows a circular black PCB with internal components. Callouts include 3.4 (pointing to a central hole), 4.4 (pointing to a mounting hole), 4.5 (pointing to a component), 4.2 (pointing to a small ring), and 4.6 (pointing to a mounting hole).
- Middle Image:** Shows a circular metal component with a central hole and concentric rings. Callouts include 4.10 (pointing to the outer ring), 4.9 (pointing to the inner ring), 4.8 (pointing to the central hole), 4.7 (pointing to the outer ring), 4.11 (pointing to the inner ring), and 4.12 (pointing to the outer ring).
- Right Image:** Shows a cylindrical metal component with a flange. Callouts include 4.1 (pointing to a screw), 4.13 (pointing to a screw), and 4.3 (pointing to a screw).

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