

This exploded view diagram illustrates the assembly of a mechanical device. The main components are numbered as follows:

- 1**: A central cylindrical component, possibly a motor or actuator, shown in an exploded position relative to the main frame.
- 2**: A small circular component, likely a bearing or bush, positioned between the central cylinder and the main frame.
- 3**: A rectangular block, possibly a solenoid or a control unit, shown in an exploded position relative to the main frame.
- 4**: A small rectangular component, possibly a switch or a connector, positioned between the central cylinder and the main frame.
- 5**: A small rectangular component, possibly a switch or a connector, positioned between the central cylinder and the main frame.
- 6**: A small rectangular component, possibly a switch or a connector, positioned between the central cylinder and the main frame.
- 7**: A small rectangular component, possibly a switch or a connector, positioned between the central cylinder and the main frame.
- 8**: A small rectangular component, possibly a switch or a connector, positioned between the central cylinder and the main frame.
- 9**: A small rectangular component, possibly a switch or a connector, positioned between the central cylinder and the main frame.
- 10**: A small rectangular component, possibly a switch or a connector, positioned between the central cylinder and the main frame.
- 11**: A small rectangular component, possibly a switch or a connector, positioned between the central cylinder and the main frame.
- 12**: A small rectangular component, possibly a switch or a connector, positioned between the central cylinder and the main frame.
- 13**: A small rectangular component, possibly a switch or a connector, positioned between the central cylinder and the main frame.
- 14**: A small rectangular component, possibly a switch or a connector, positioned between the central cylinder and the main frame.
- 15**: A small rectangular component, possibly a switch or a connector, positioned between the central cylinder and the main frame.
- 16**: A small rectangular component, possibly a switch or a connector, positioned between the central cylinder and the main frame.
- 17**: A small rectangular component, possibly a switch or a connector, positioned between the central cylinder and the main frame.
- 18**: A small rectangular component, possibly a switch or a connector, positioned between the central cylinder and the main frame.

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