



Exploded view diagram of the S9200 power supply unit, showing the following components and their assembly points:

- SB1356**: A small cylindrical component, likely a capacitor or filter, located at the top left.
- S92133**: A small cylindrical component, likely a capacitor or filter, located below SB1356.
- S92409**: A small cylindrical component, likely a capacitor or filter, located to the right of the main unit.
- S92309**: A small cylindrical component, likely a capacitor or filter, located below S92409.
- S92411**: A small rectangular component, likely a fuse or relay, located below S92309.
- S92308**: A small rectangular component, likely a fuse or relay, located at the top right.
- S92123**: A small rectangular component, likely a fuse or relay, located below S92308.
- S92248**: A small cylindrical component, likely a capacitor or filter, located below S92123.
- S92111**: A small rectangular component, likely a fuse or relay, located to the right of the main unit.
- S92236**: A circular component with multiple blades, likely a fan, located below the main unit.

The main unit is shown in a dashed box, indicating it is the central component being assembled. The diagram also shows the internal structure of the power supply unit, including the main transformer and cooling fan assembly.



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