**Features**
- Digital input, class-D output
- Single audio channel
- I²S bus with I²S and TDM compatibility
- I²C bus
- Full diagnostic
- Compatible with FDA803S and FDA903S in QFN32 (exposed pad down)
- Operating supply voltage from 3.3 V to 18 V (battery compatible)

**Description**
EVAL-FDA903S is the evaluation board for the automotive digital class-D power amplifiers FDA803S and FDA903S in QFN32 (exposed pad down).

### Product status link
- EVAL-FDA903S

### Product summary
<table>
<thead>
<tr>
<th>Order code</th>
<th>Reference</th>
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<td>EVAL-FDA903S-SA</td>
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## Revision history

Table 1. Document revision history

<table>
<thead>
<tr>
<th>Date</th>
<th>Version</th>
<th>Changes</th>
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</thead>
<tbody>
<tr>
<td>22-Mar-2022</td>
<td>1</td>
<td>Initial release.</td>
</tr>
</tbody>
</table>
Contents

Revision history ................................................................. 2