Table of contents

Sheet 1: Project overview (this page)
Sheet 2: STMod+_FF_adapter_and_USB_5V_connector

Legend

General comment such as function title, configuration, ...
Text to be added to silk screen.
Warning text.
Notes to generate the board layout.

OPEN PLATFORM LICENSE AGREEMENT

The Open Platform License Agreement (“Agreement”) is a binding legal contract between you (“You”) and STMicroelectronics International N.V. (“ST”), a company incorporated under the laws of the Netherlands acting for the purpose of this Agreement through its Swiss branch 39, Chemin du Champ des Filles, 1228 Plan-les-Ouates, Geneva, Switzerland.

By using the enclosed reference designs, schematics, PC board layouts, and documentation, in hardcopy or CAD tool file format (collectively, the “Reference Material”), You are agreeing to be bound by the terms and conditions of this Agreement. Do not use the Reference Material until You have read and agreed to this Agreement terms and conditions. The use of the Reference Material automatically implies the acceptance of the Agreement terms and conditions.

The complete Open Platform License Agreement can be found on www.st.com/opla.
Capacitor C1 close to pin A4, A9, B4 & B9 of the USB type C 5V connector.

SB1 has to be as close as possible to the CN2 and CN3 STMOD+ connectors to avoid stub on the 5V track.
Project: STMod+ Female/Female board

Layer: M14-Top Assembly

Gerber: .GM14

Variant: uart

Ref: MB1880

Date: 16-JULY-2023

Rev: A
<table>
<thead>
<tr>
<th>Project: STMod+ Female/Female board</th>
<th>Gerber: .GM15</th>
</tr>
</thead>
<tbody>
<tr>
<td>Layer: M15-Bottom Assembly</td>
<td>Ref: MB1880</td>
</tr>
<tr>
<td>Variant: uart</td>
<td>Rev: A</td>
</tr>
<tr>
<td>Date: 16-JULY-2023</td>
<td></td>
</tr>
</tbody>
</table>