

## USB 2.0A – Change of shielding design

Dear Madam or Sir,

Product adaptations serve the purpose of continuous product and/or process improvement. The below listed articles will be supplied in a modified revision. Please pass this product information on to your employees and, if needed, to your customers.

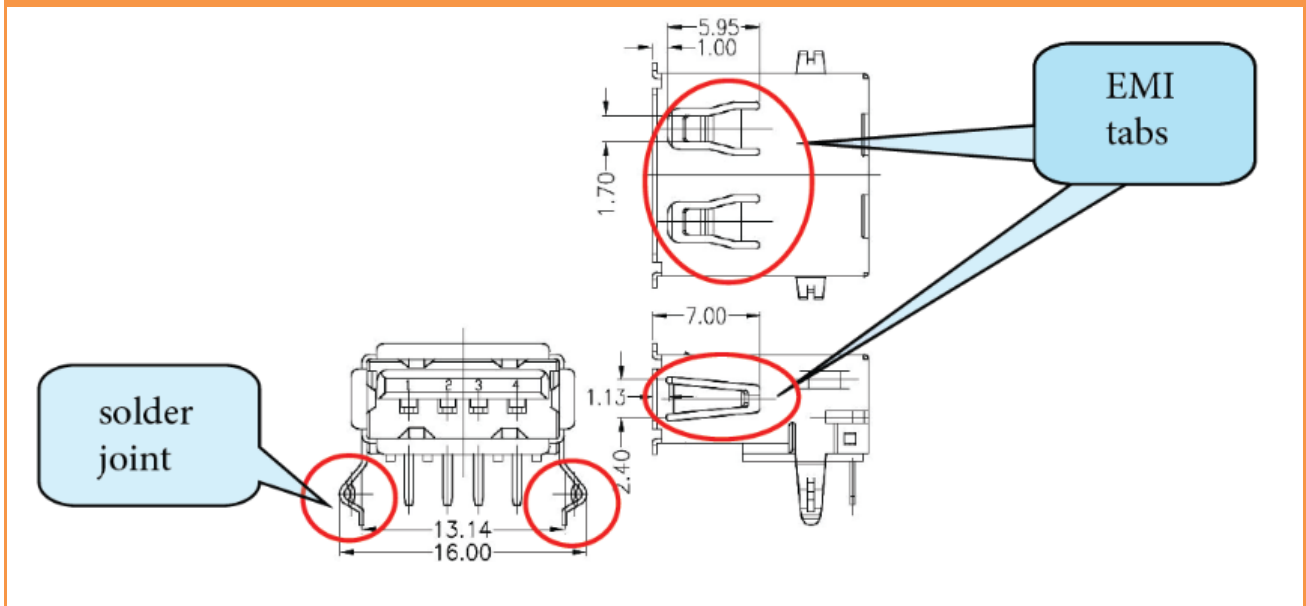
### 1. Initial situation

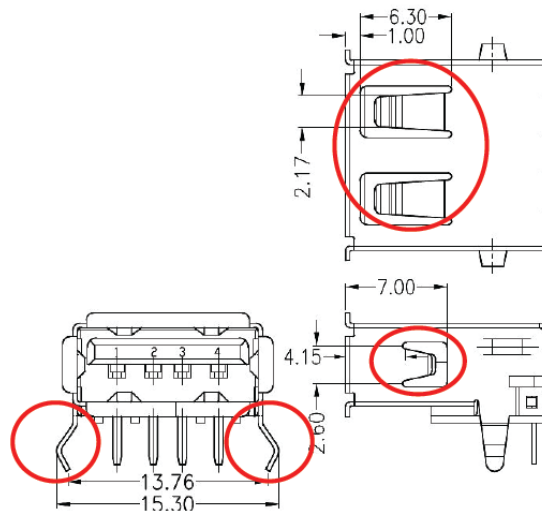
Due to a design adjustment, the following USB2.0A jacks will be delivered with a modified shield plate in the future.

### 2. Technical change

Minor changes to the ground contacts (EMI tabs and solder joints)

#### Old Version



**New Version****3. Reason for change**

New punching-bending tools, optimization of the manufacturing process and an increase in manufacturing capacity.

**4. Availability**

The changes will be incorporated into ongoing production from the end of Q2 / 2022 (compatibility indicator: 01). From this point in time, the variants may be mixed up within a delivery, but not in one packaging unit.

**5. Affected parts**

2563710000 USB2.0A T1H 2.5N4 TY BK (USB 2.0 jack, THT, horizontal, tray)  
2563720000 USB2.0A S1H 1.4N4 TY BK (USB 2.0 jack, SMT, horizontal, tray)

**6. Data**

All technical data, such as

- PCB layout
- outer dimensions,
- insertion and extraction forces
- electrical values

remain unchanged from this measure.

Detailed information on the technical data can be found for the individual products in the online catalogue.

We are very sorry for all the inconveniences caused and doing everything to adjust this product change as smooth as possible without big influence on delivery times and general functions.

For further questions please contact your sales office directly. All contacts for sales representatives are available here: [www.weidmueller.com/contact](http://www.weidmueller.com/contact)

Best regards

Product Management

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We look forward to sharing ideas with you – **Let's connect.**