
Minor correction of X-NUCLEO-53L1A2, P-NUCLEO-53L1A2, X-NUCLEO-53L3A2, and P-NUCLEO-53L3A2 evaluation boards

Introduction

This technical note describes a minor correction to the X-NUCLEO-53L1A2, P-NUCLEO-53L1A2, X-NUCLEO-53L3A2, and P-NUCLEO-53L3A2 evaluation boards. This correction has no impact on the technical performances or evaluation purpose of the boards. The correction takes effect from May 15th 2021.

1 Description

Before 15th May 2021, two 2x5 pin "headers" that were supposed to be soldered to the PCB of the evaluation boards were missing (Figure 1. Evaluation boards with headers missing).

From 15th May 2021, the headers have been soldered to the PCB of these evaluation boards (Figure 2. Evaluation boards with headers present).

Figure 1. Evaluation boards with headers missing

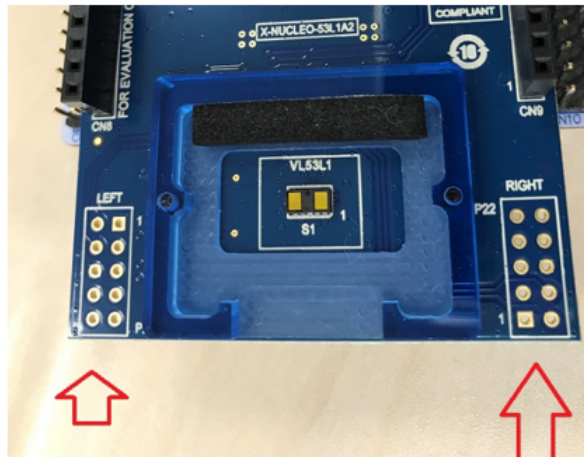
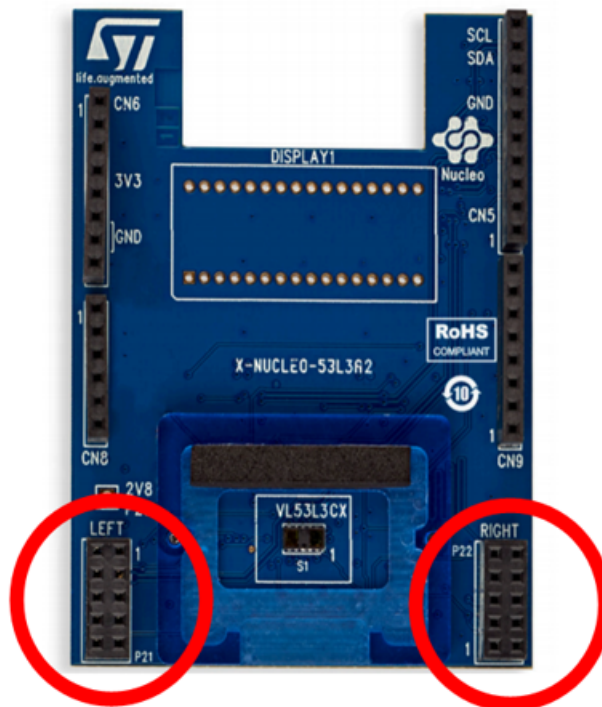


Figure 2. Evaluation boards with headers present



This correction makes it easier for customers to connect breakout boards to the evaluation boards. In [Figure 3. Breakout boards plugged onto the expansion board](#), the headers are used to plug breakout boards onto the expansion board without soldering. Previously ([Figure 1. Evaluation boards with headers missing](#)), the customer had to connect the breakout boards to the expansion board through flying wires soldered onto the existing 2x5 pads.

Figure 3. Breakout boards plugged onto the expansion board



Revision history

Table 1. Document revision history

Date	Version	Changes
11-May-2021	1	Initial release

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