

Diasorin Liaison XL, REF: I0050-20, RFID System Description

2025-10-24

12. External Photographs

1. Reagent Loading Bay



Fig. 1 Front view of the Reagent Loading Bay

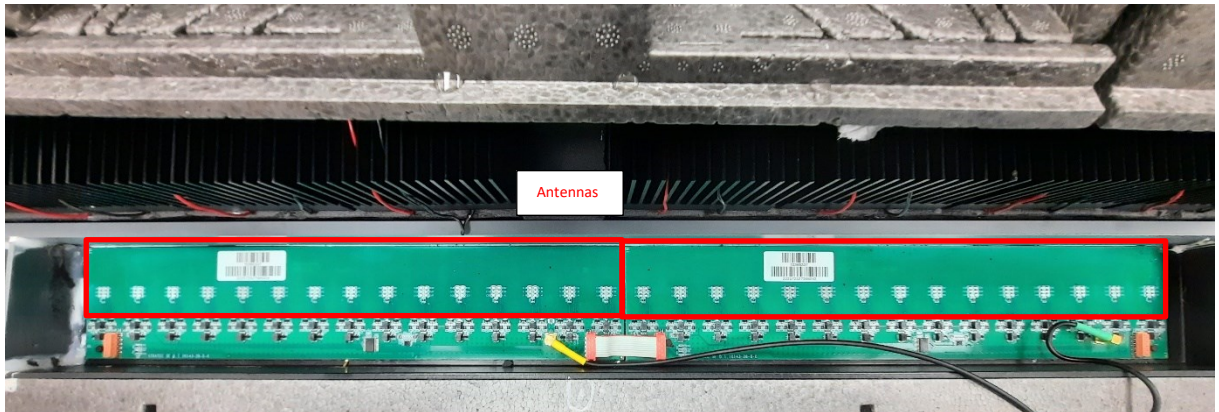


Fig. 2 View on the 13-fold Antenna PCBAs to communicate with the Tags on the Reagent Integrals

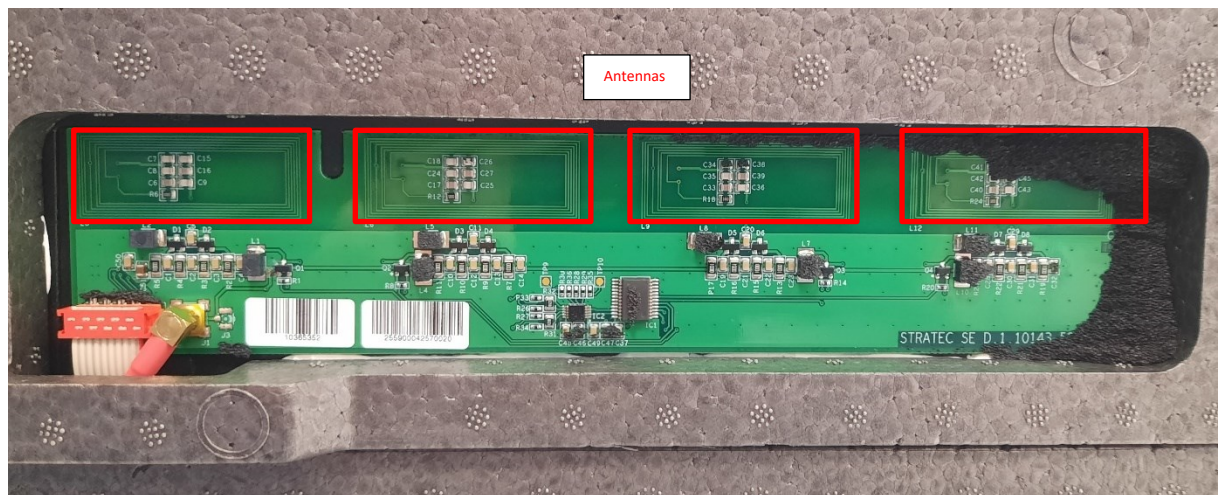


Fig. 3 View on the Quad RFID Antenna PCBA to communicate with the Tags on the Ancillary bottles

2. Starter Reagent Module



The RFID Antennas are located behind the plastic wall of the starter reagent cavity

Fig. 4 Front view of the Starter Reagent Module

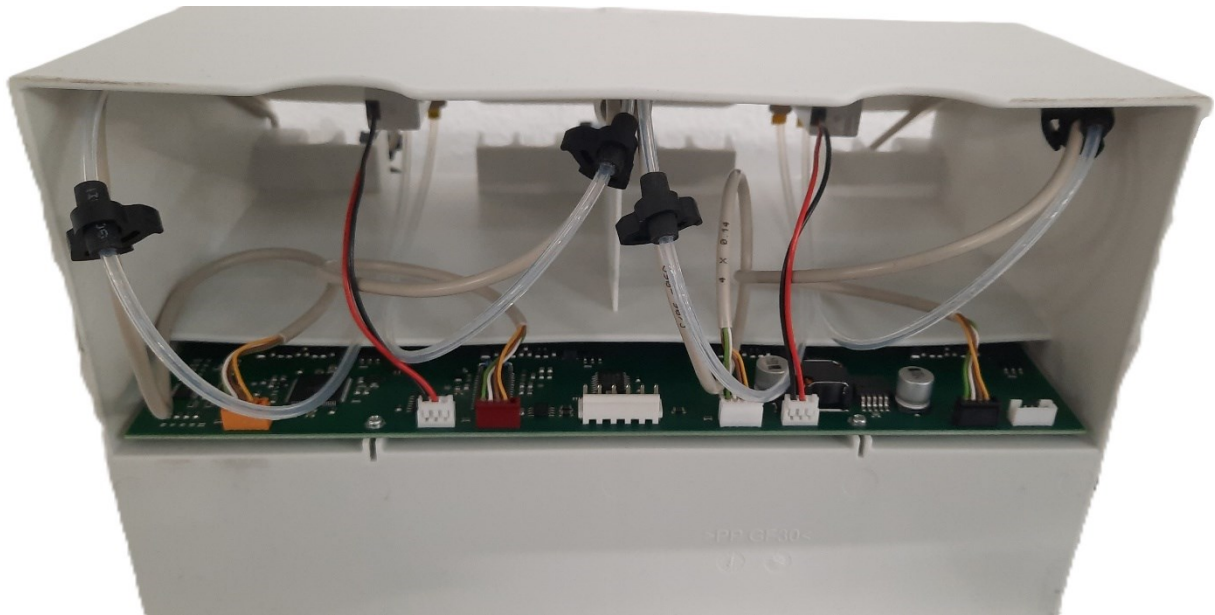


Fig. 5 Bottom View of the Starter Reagent Module with CU PCBA