

## Internal Photos

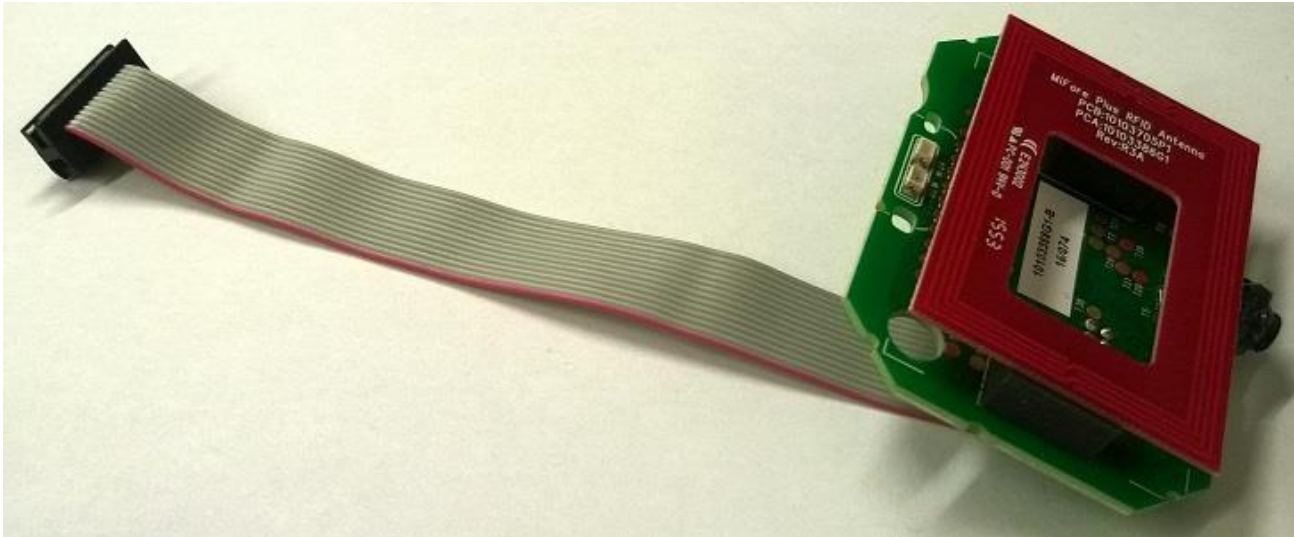
The following photos depict the internal construction of the Advance Trillium RFID reader (Model RH600102)



Assembled



Removed from housing



RFID reader circuit assembly (two circuit boards, soldered together), top

## Individual PCB Views



Reader board, front



Reader board, rear



Antenna board, front



Antenna board, rear

## Internal Photos

The following photos depict the internal construction of the Advance Trillium RFID wall reader (Model RH600103)



Assembled



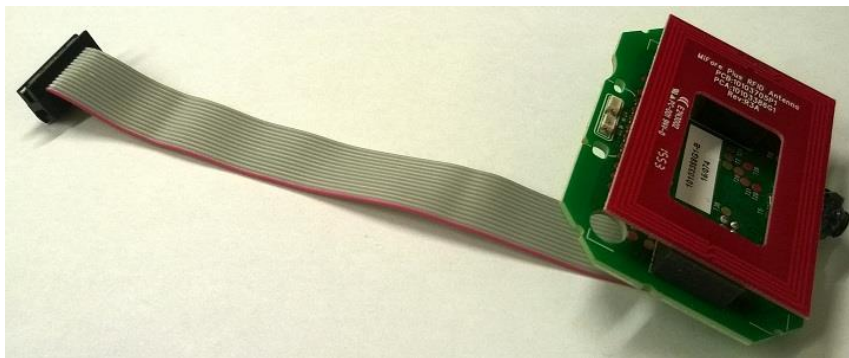
Cover removed from housing



Wall Reader Control Board (No RFID Components)

RFID Reader circuit assembly

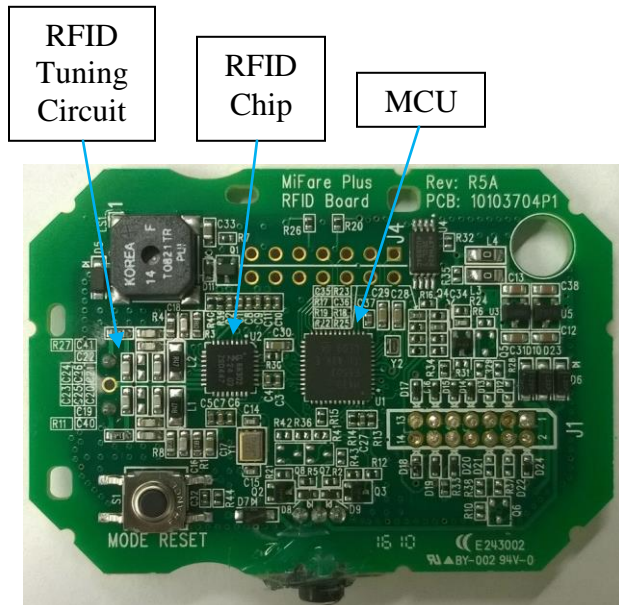
Disassembled



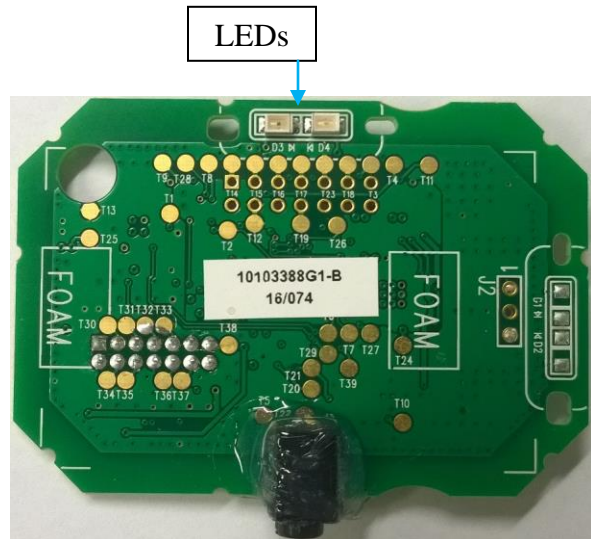
RFID reader circuit assembly (two circuit boards, soldered together), top



## Individual PCB Views



Reader board, front



Reader board, rear



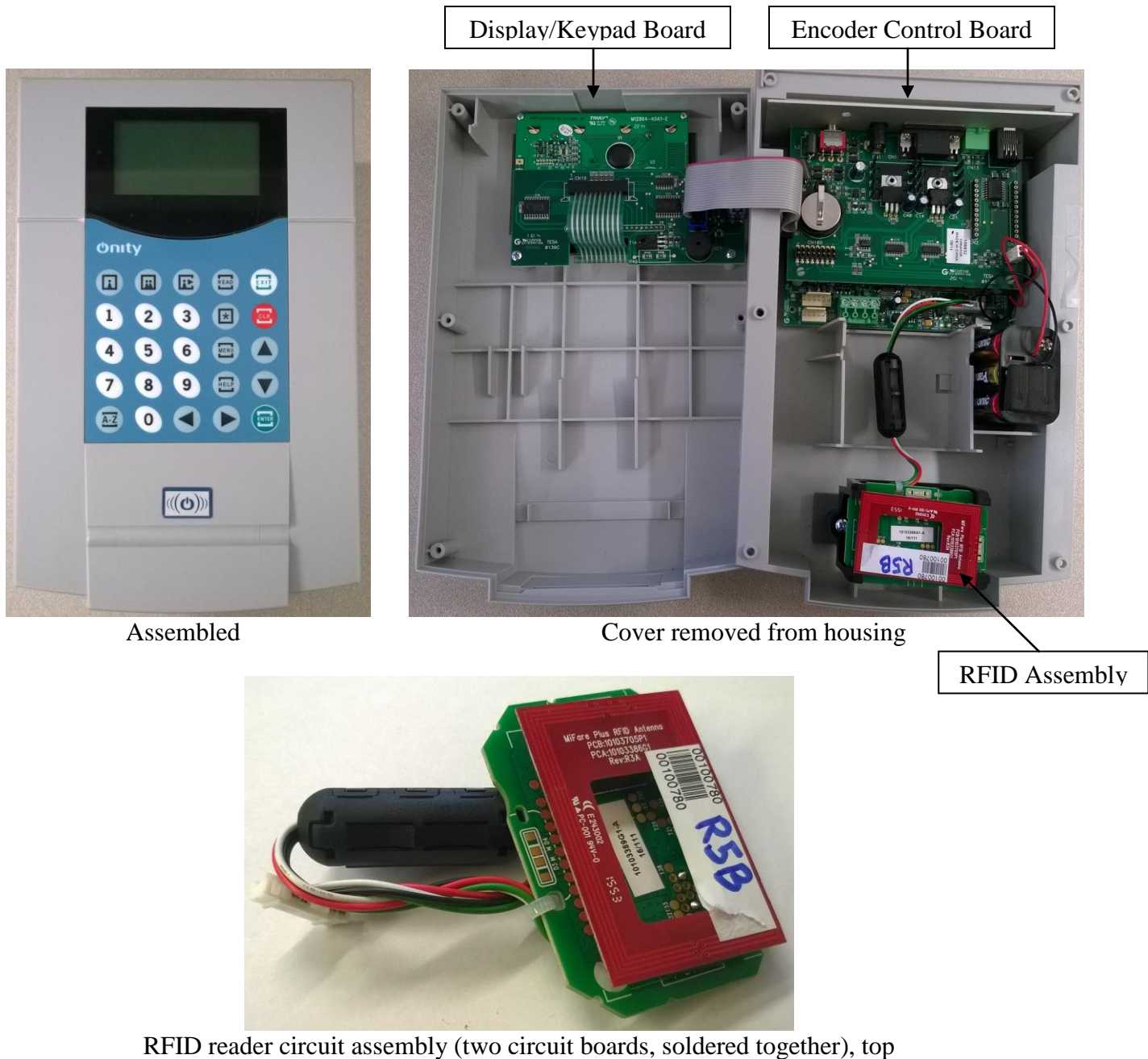
Antenna board, front



Antenna board, rear

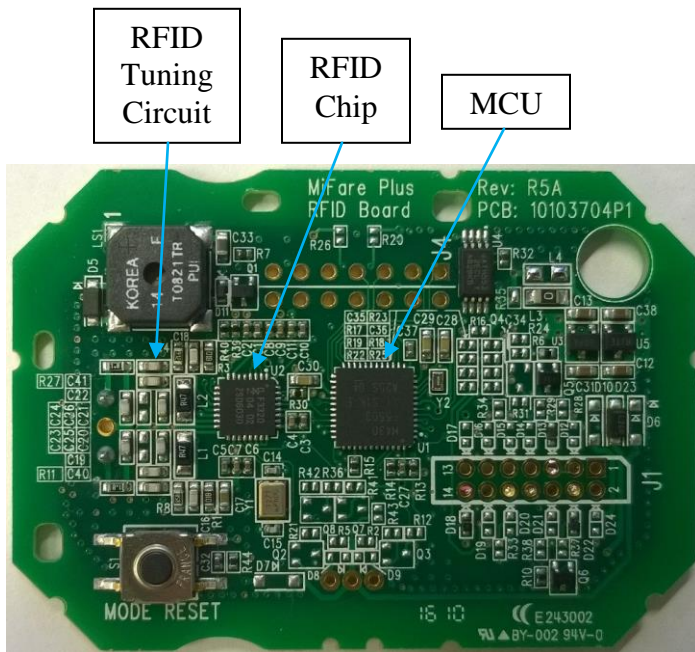
## Internal Photos

The following photos depict the internal construction of the Advance Trillium RFID wall reader (Model RH600103)

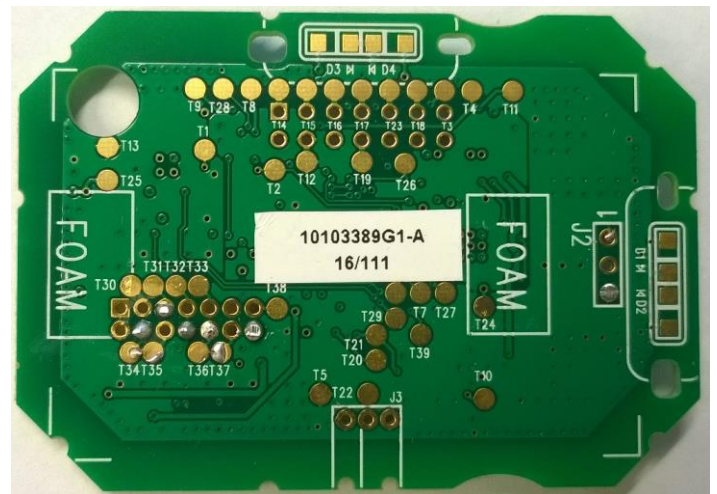




## Individual PCB Views



Reader board, front



Reader board, rear



Antenna board, front



Antenna board, rear

## Internal Photos

The following photos depict the internal construction of the Trillium RFID reader (Model RH600101)



Assembled



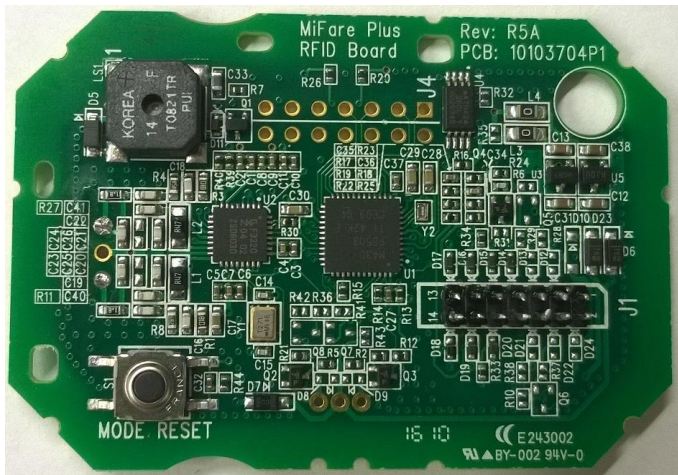
Removed from housing



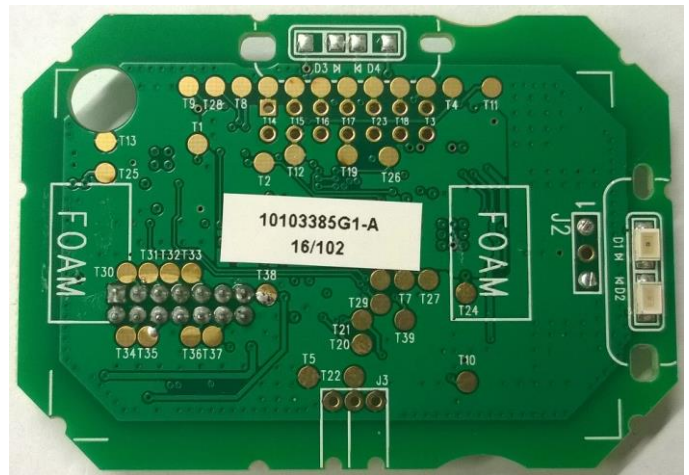
RFID reader circuit assembly (three circuit boards, soldered together), top



## Individual PCB Views



Reader board, front



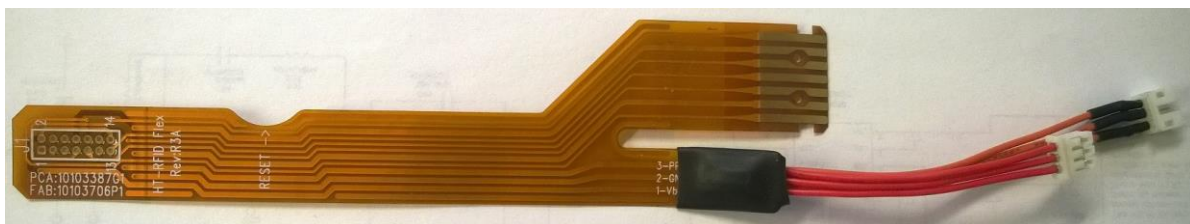
Reader board, rear



Antenna board, front



Antenna board, rear



Flexible harness