
**Anti Pilferage System Brand Nedap
Model FLEUReas
Interior Photographs**

Description of EUT: Anti Pilferage System
Manufacturer: N.V. Nederlandse Apparatenfabriek "Nedap"
Brand mark: Nedap
Model: FLEUReas

Description of item

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Brand : Nedap
Model : FLEUReas

Applicant information

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1 Overview of the several parts of the FLEUReas system

1.1 Customer counting Module

1.1.1 Customer counting Module mounted in the antenna



Customer Counting in the antenna FL-AS



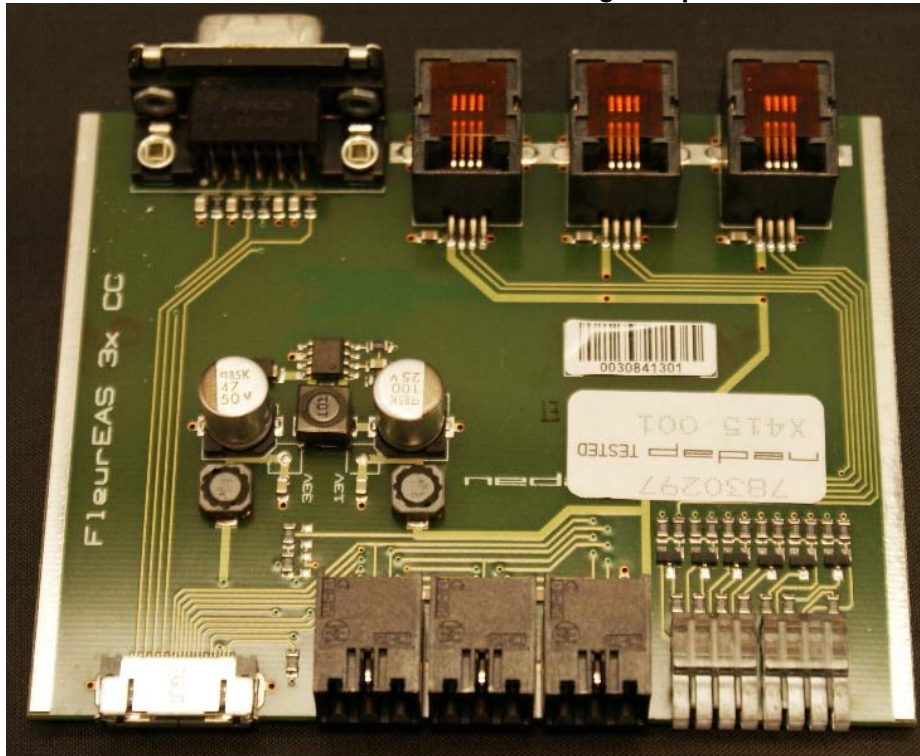
Customer Counting in the antenna FL-AI

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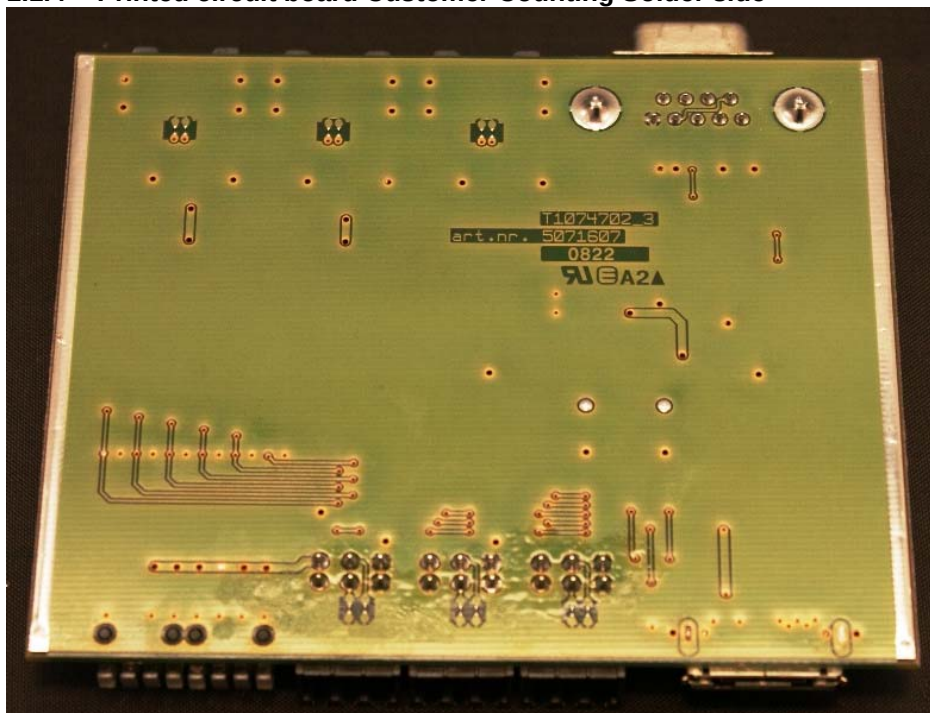
1.1.2 Customer Counting Module front view



1.1.3 Printed circuit board Customer Counting Component side



1.1.4 Printed circuit board Customer Counting Solder side



1.2 GSM/GPRS Module

1.2.1 GSM/GPRS Module mounted in the antenna



GSM/GPRS Module in the antenna FL-AS



GSM/GPRS Module in the antenna FL-AL

1.2.2 GSM/GPRS Module front view



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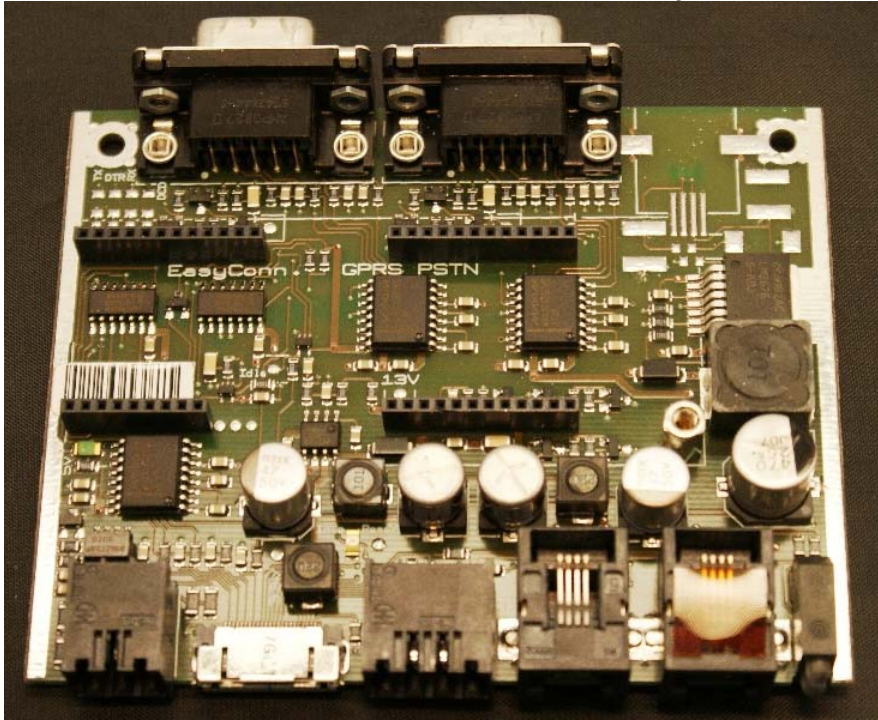
1.2.3 GSM/GPRS Module Label



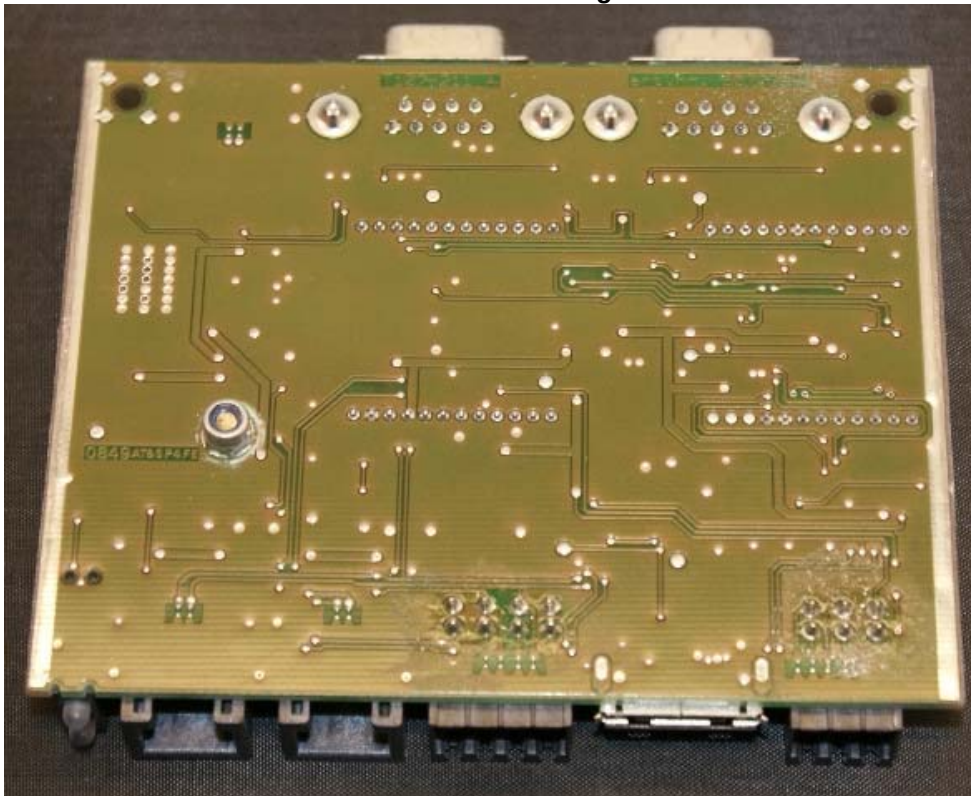
1.2.4 Printed circuit board GSM/GPRS Module Component side



1.2.5 Printed circuit board GSM/GPRS Module Component side without GSM PCB



1.2.6 Printed circuit board Customer Counting Solder side



1.2.7 GSM Printed circuit board solder side



1.2.8 GSM Printed circuit board other side



1.3 LAN Module

1.3.1 LAN Module Customer mounted in the antenna



LAN Module in the antenna FL-AS

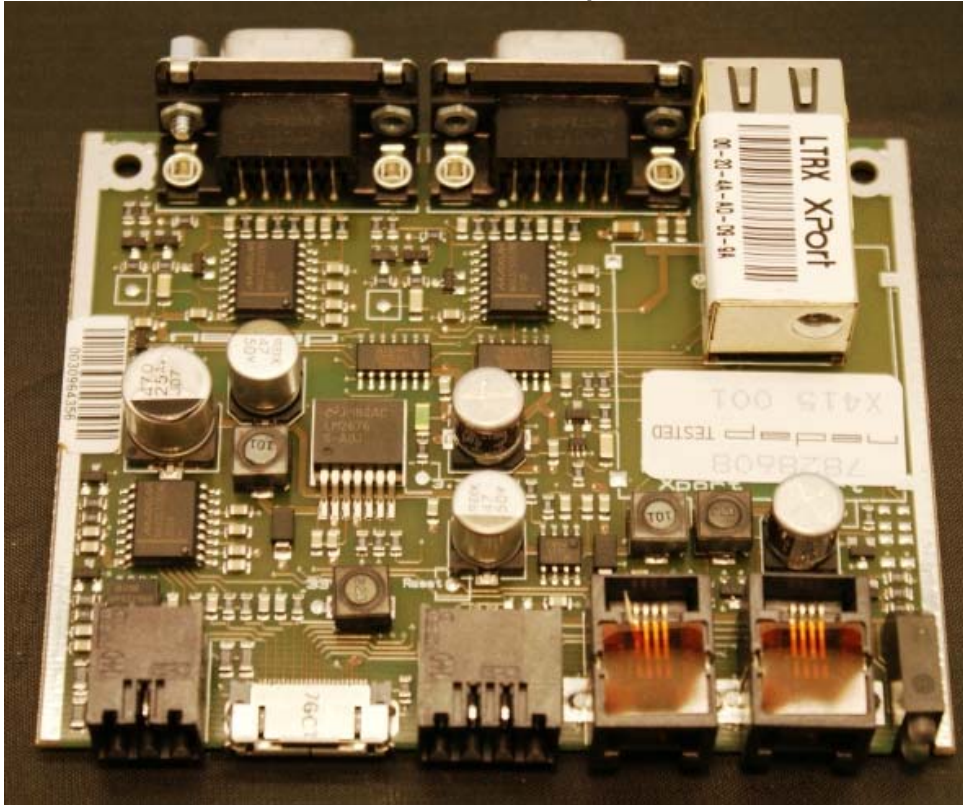


LAN Module in the antenna FL-AL

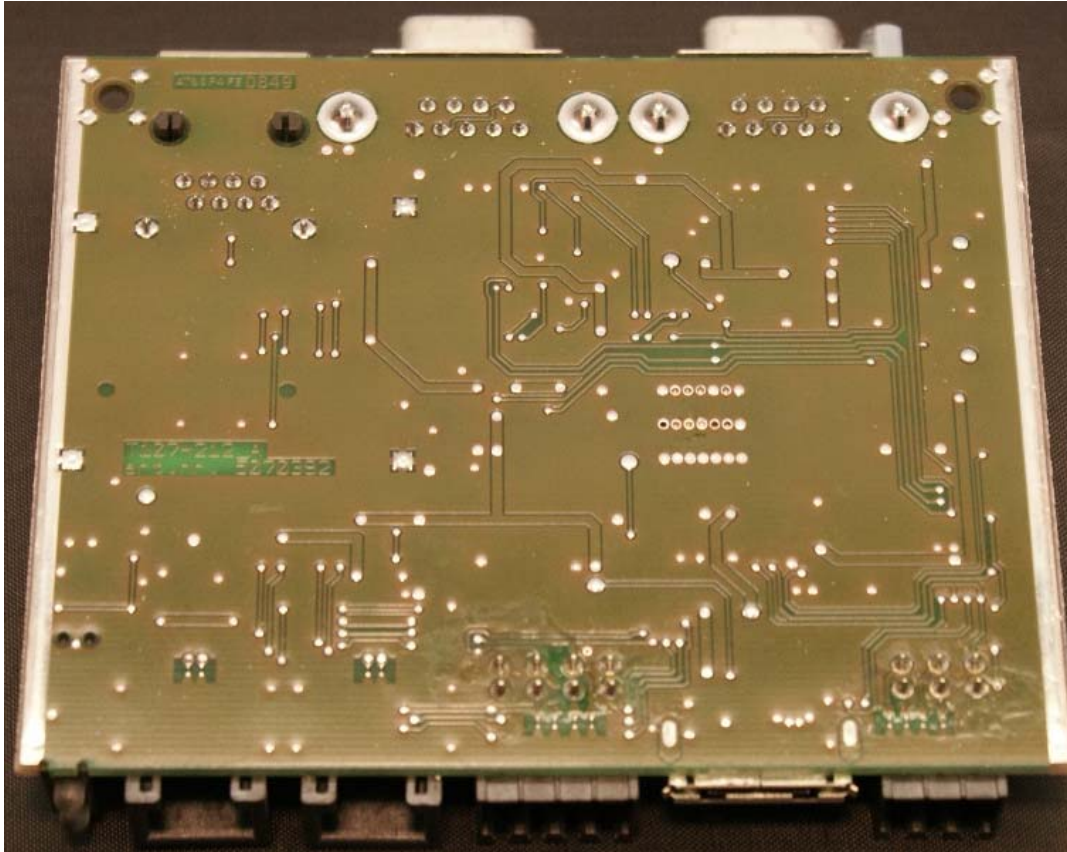
1.3.2 LAN Module



1.3.3 Printed circuit board LAN Module Component side



1.3.4 Printed circuit board LAN Module solder side



1.4 PSTN Module

1.4.1 PSTN Module mounted in the antenna



GSM/GPRS Module in the antenna FL-AS



GSM/GPRS Module in the antenna FL-AL

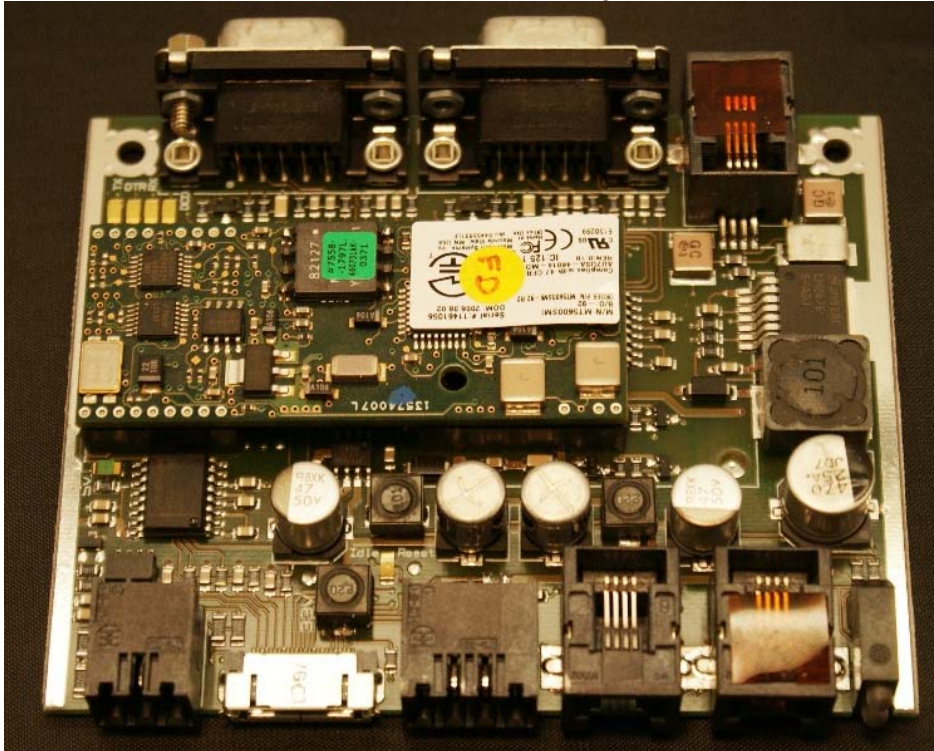
1.4.2 PSTN Module front view



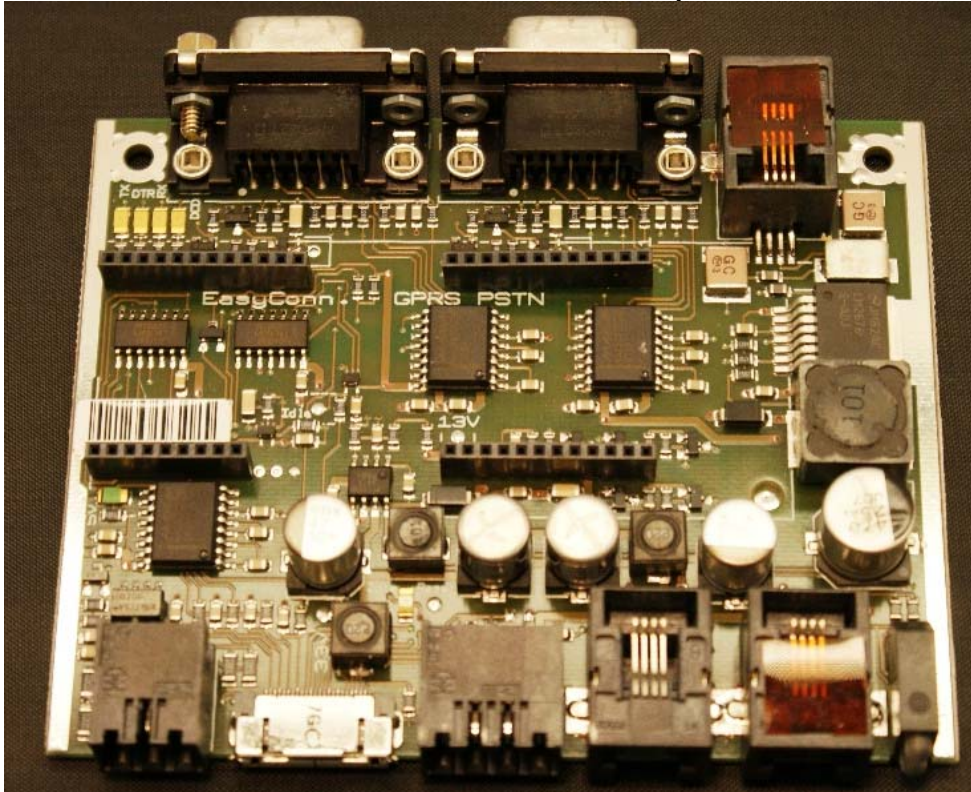
1.4.3 PSTN Module Label



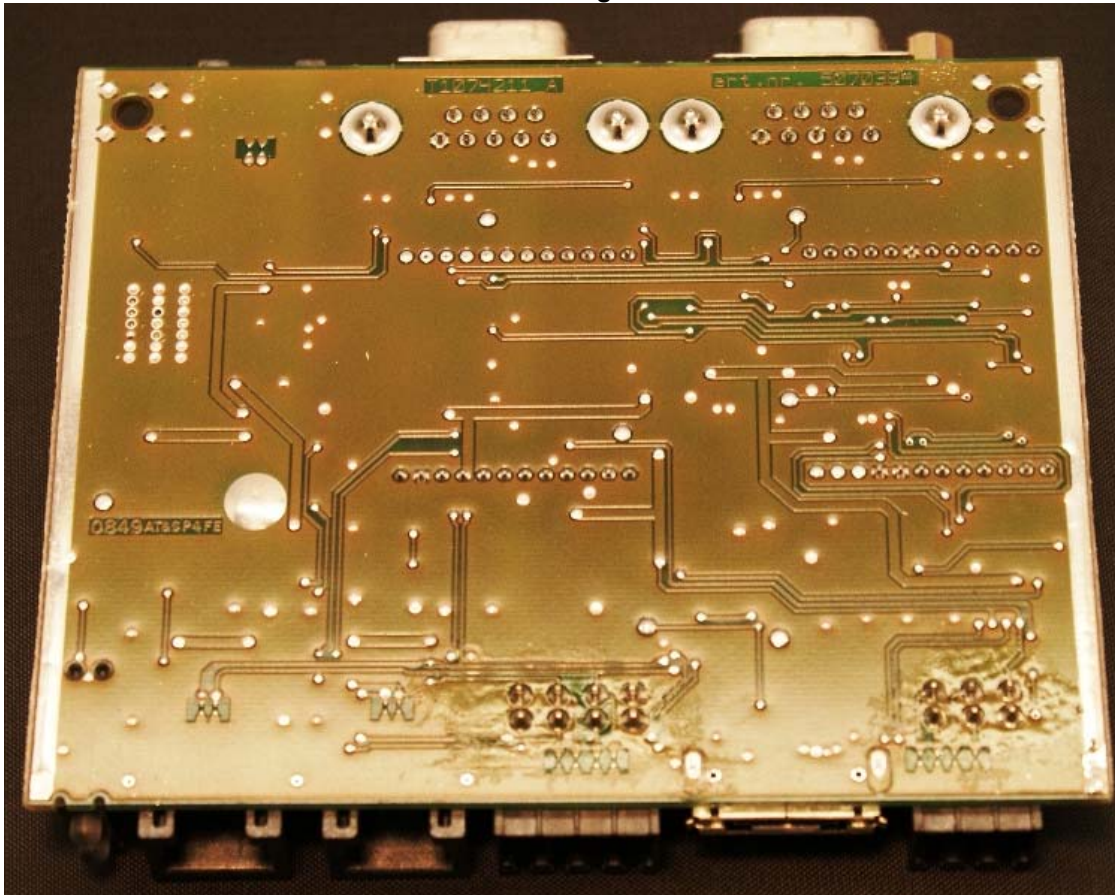
1.4.4 Printed circuit board PSTN Module Component side



1.4.5 Printed circuit board GSM/GPRS Module Component side without PSTN



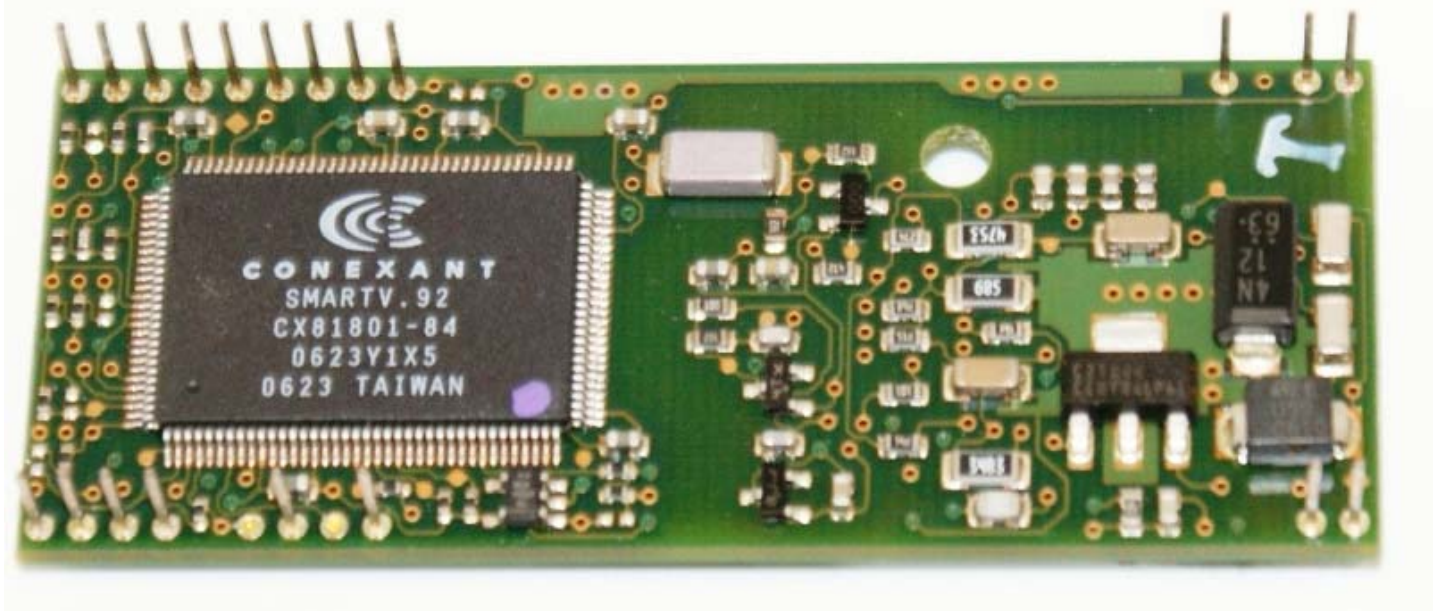
1.4.6 Printed circuit board Customer Counting Solder side



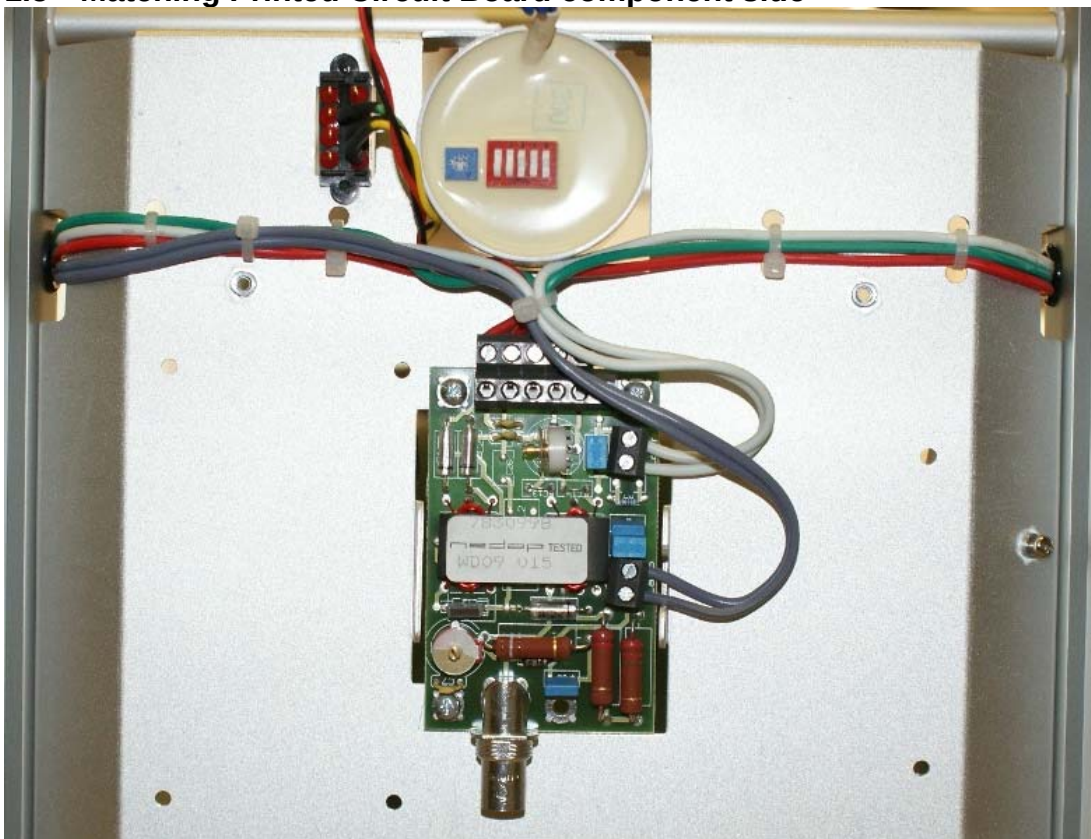
1.4.7 PSTN Printed circuit board solder side



1.4.8 PSTN Printed circuit board other side



1.5 Matching Printed Circuit Board component side



1.6 Matching Printed Circuit Board solder side

