

INTERNAL PHOTOGRAPHS

This document contains 19 photographs.

The same main PCB shown in Photograph No.3 is used in four EUT models:

IRRIWISE-TRANS. & ANT ONE WTR METER 151

IRRIWISE-TRANS. & ANT WEATHER STATION 151

IRRIWISE-TRANS. & ANT FOR GROPOINT 151

IRRIWISE-TRANS. & ANT FOR TENSIO 151

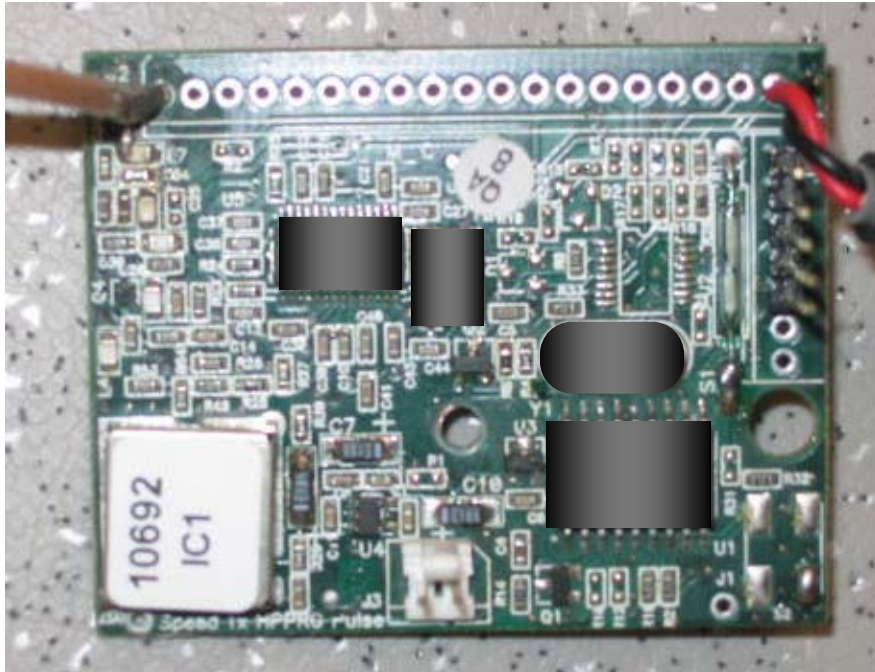
Photograph No.1
IRRIWISE-TRANS. & ANT ONE WTR METER 151
Internal view



Photograph No.2
IRRIWISE-TRANS. & ANT ONE WTR METER 151
Internal view



Photograph No.3
IRRIWISE-TRANS. & ANT ONE WTR METER 151
Main PCB first side view



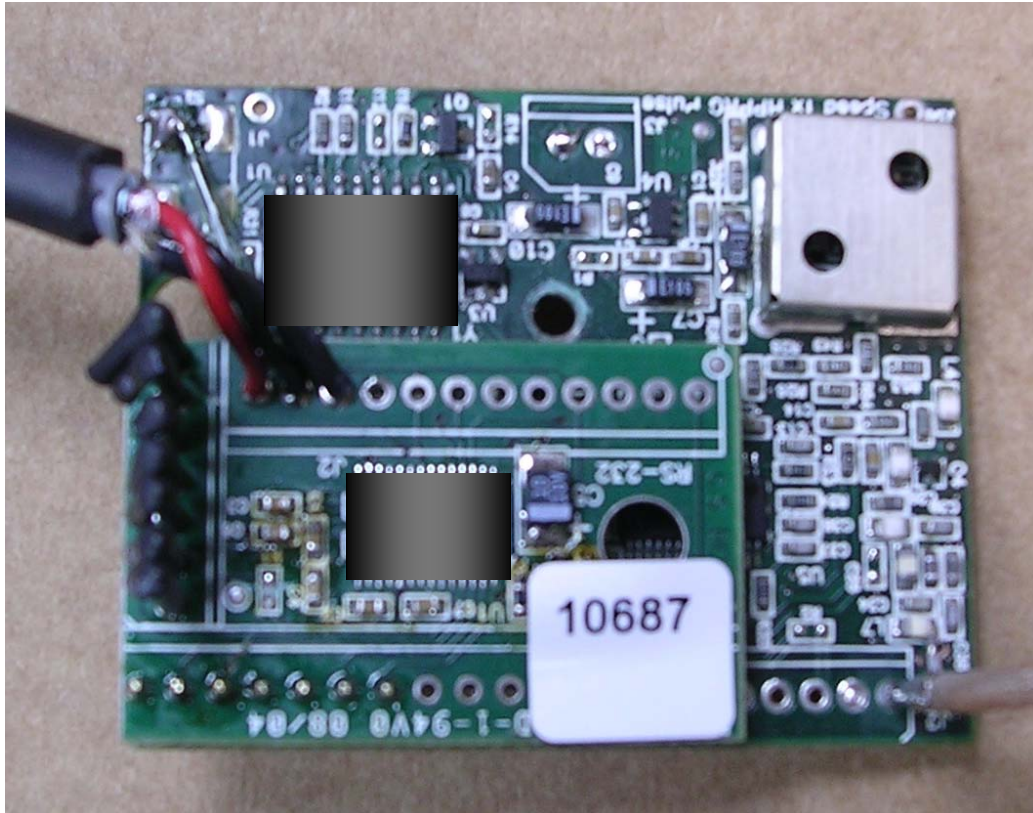
Photograph No.4
IRRIWISE-TRANS. & ANT ONE WTR METER 151
Main PCB second side view



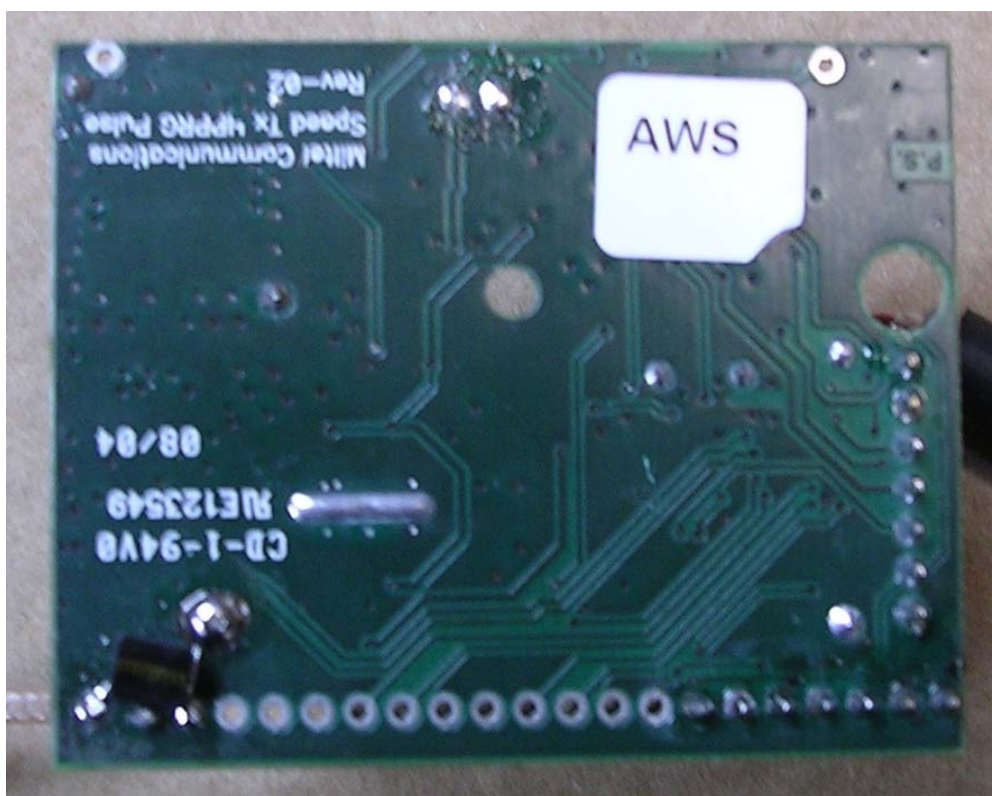
Photograph No.5
IRRIWISE-TRANS. & ANT WEATHER STATION 151
Internal view



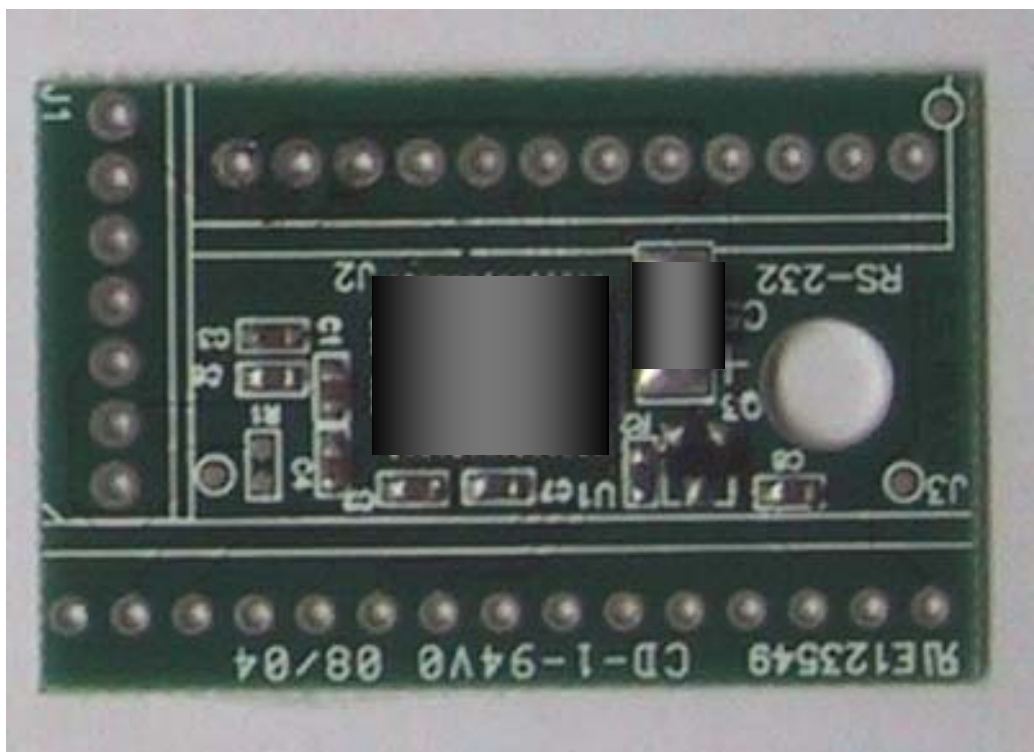
Photograph No.6
IRRIWISE-TRANS. & ANT WEATHER STATION 151
Main PCB with the daughter board first side view



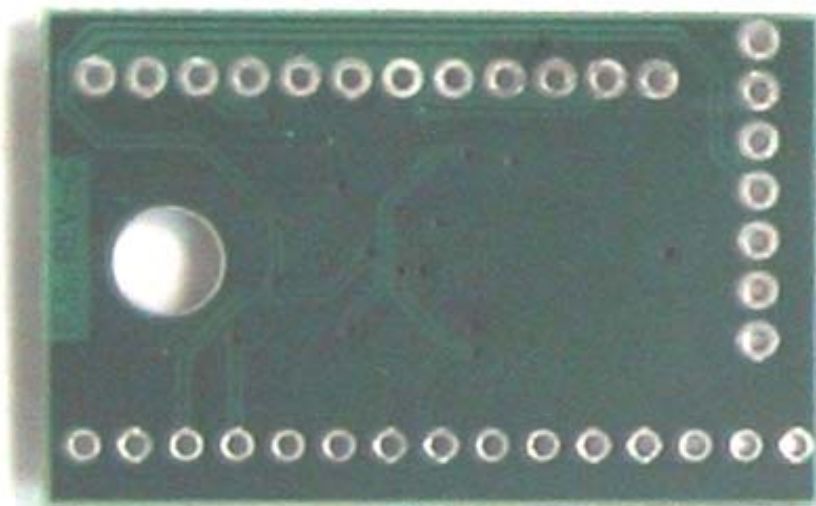
Photograph No.7
IRRIWISE-TRANS. & ANT WEATHER STATION 151
Main PCB second side view



Photograph No.8
IRRIWISE-TRANS. & ANT WEATHER STATION 151
Daughter board top view



Photograph No.9
IRRIWISE-TRANS. & ANT WEATHER STATION 151
Daughter board bottom view



Photograph No.10
IRRIWISE-TRANS. & ANT FOR GROPOINT 151
Internal view



Photograph No.11
IRRIWISE-TRANS. & ANT FOR GROPOINT 151
Main PCB with the daughter board first side view



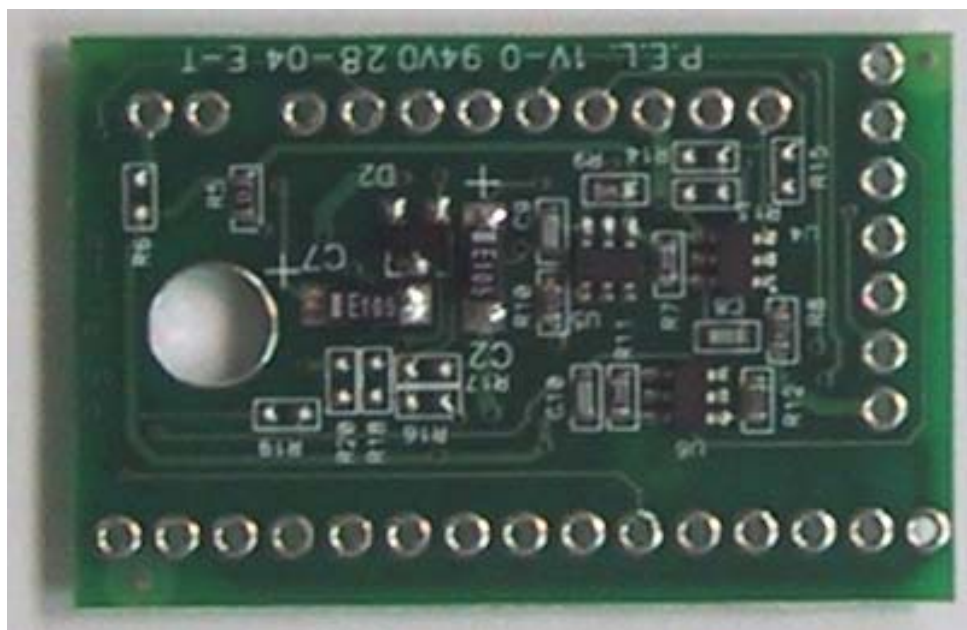
Photograph No.12
IRRIWISE-TRANS. & ANT FOR GROPOINT 151
Main PCB second side view



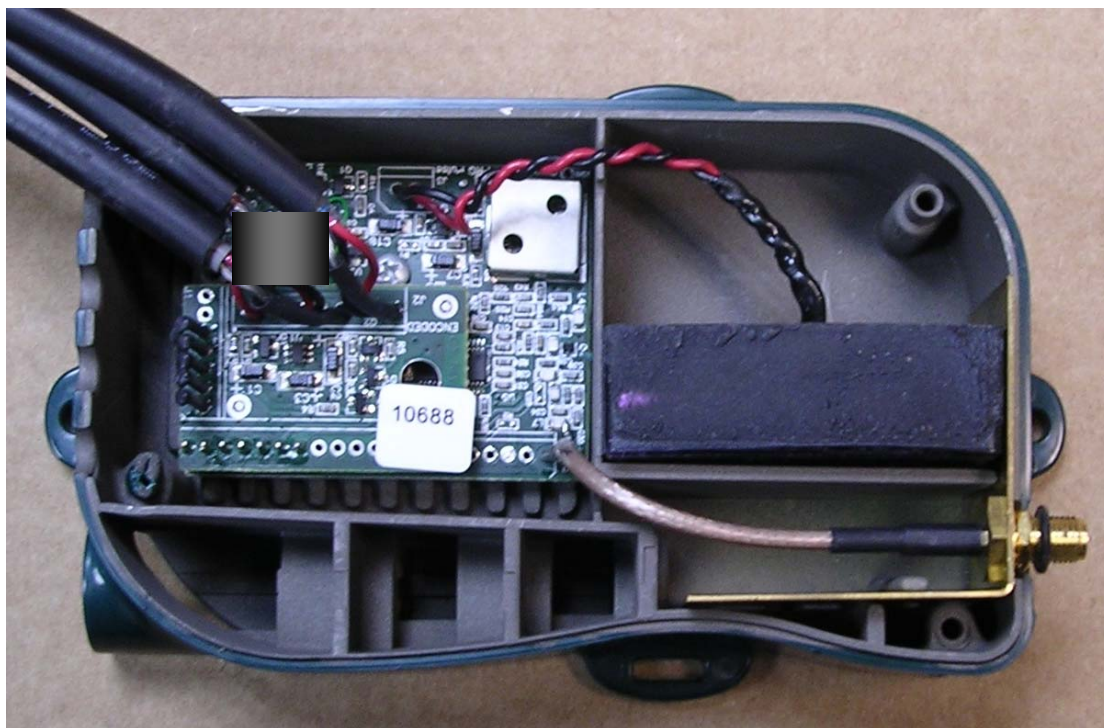
Photograph No.13
IRRIWISE-TRANS. & ANT FOR GROPOINT 151
Daughter board top view



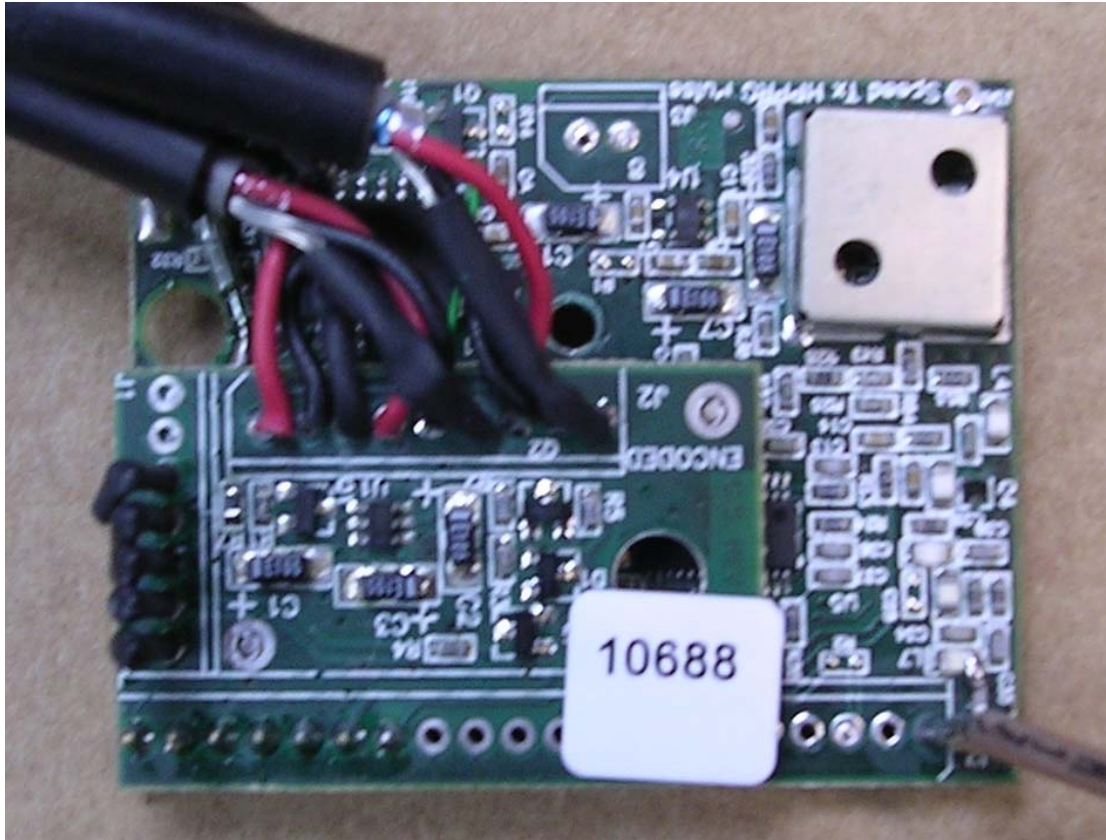
Photograph No.14
IRRIWISE-TRANS. & ANT FOR GROPOINT 151
Daughter board bottom view



Photograph No.15
IRRIWISE-TRANS. & ANT FOR TENSIO 151
Internal view



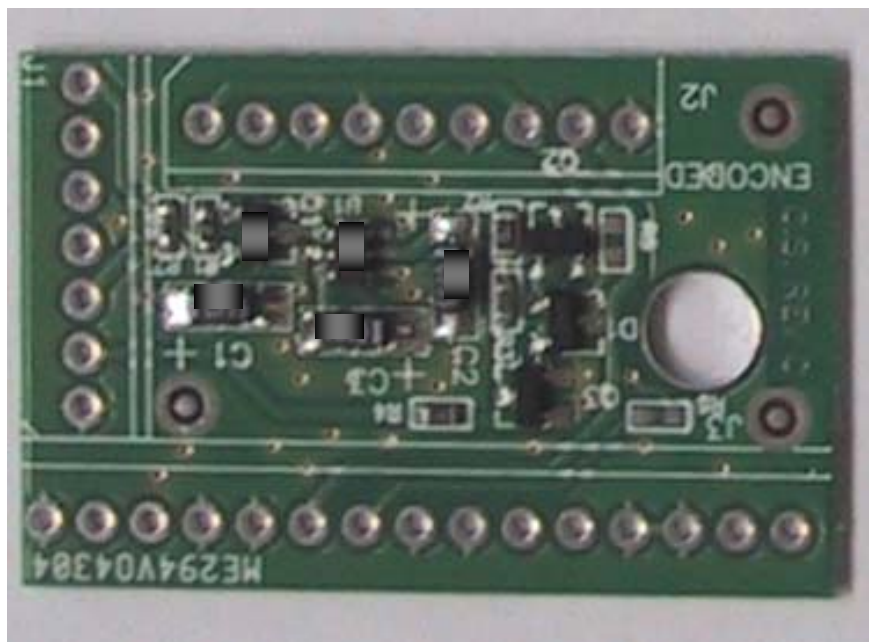
Photograph No.16
IRRIWISE-TRANS. & ANT FOR TENSIO 151
Main PCB with the daughter board first side view



Photograph No.17
IRRIWISE-TRANS. & ANT FOR TENSIO 151
Main PCB second side view



Photograph No.18
IRRIWISE-TRANS. & ANT FOR TENSIO 151
Daughter board top view



Photograph No.19
IRRIWISE-TRANS. & ANT FOR TENSIO 151
Daughter board bottom view

