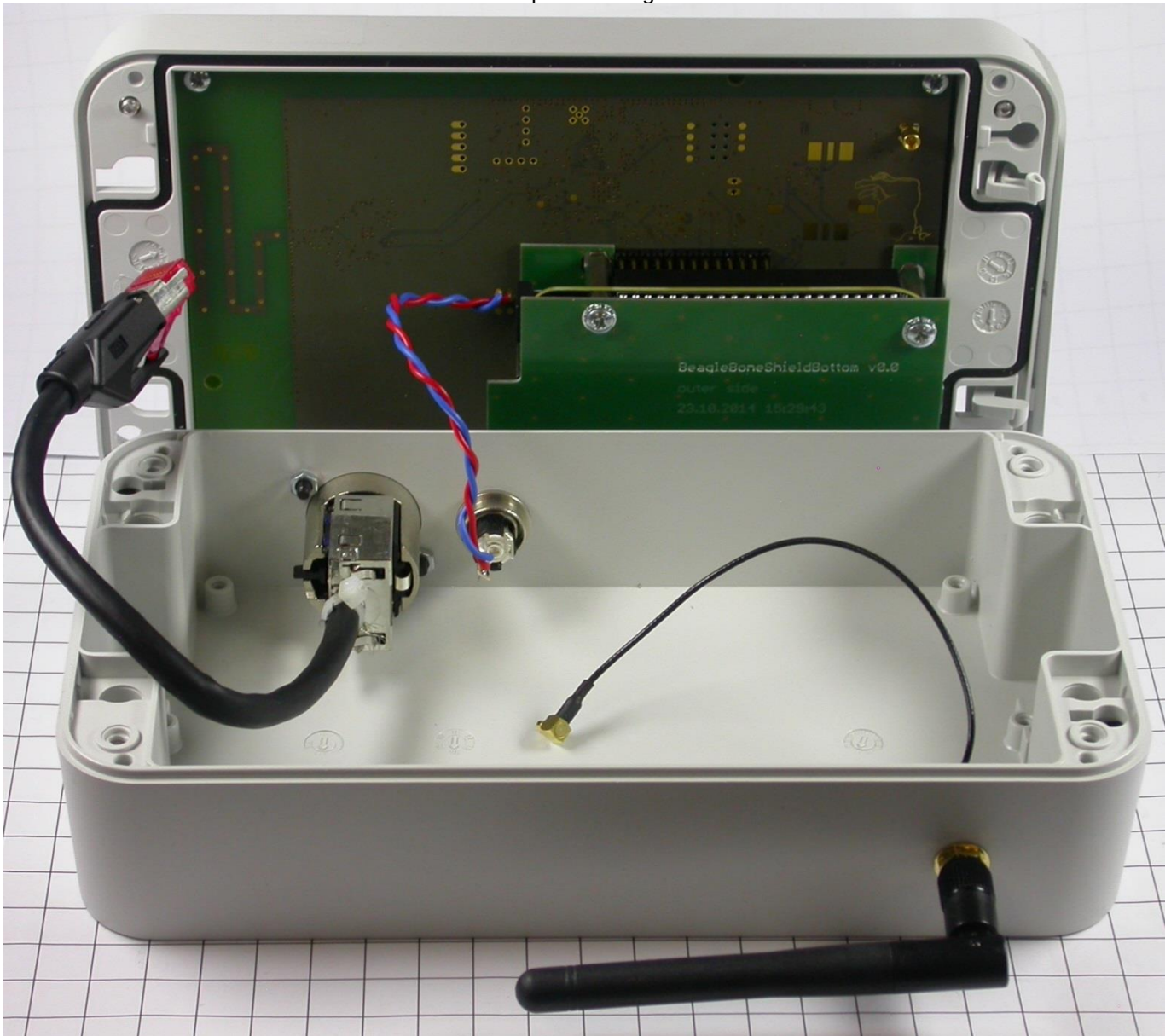


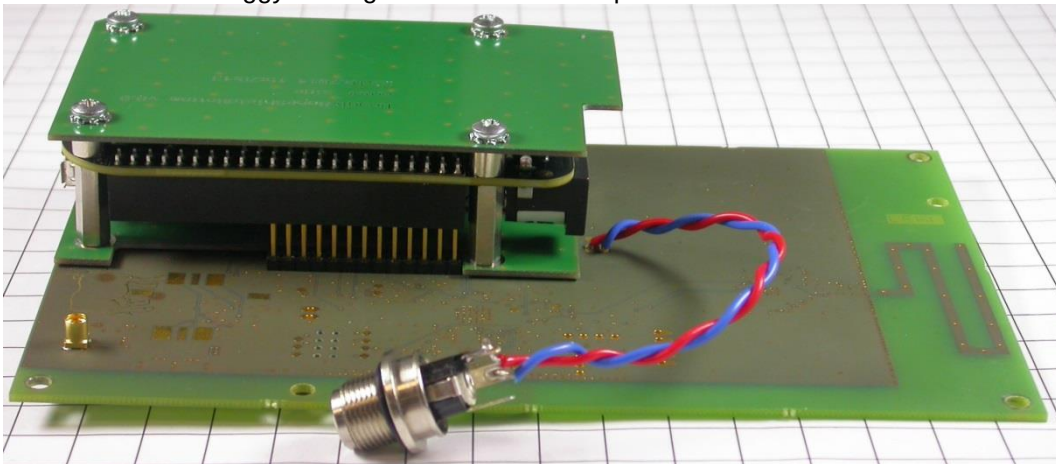
1.2 Internal views:

Square size = 1cm

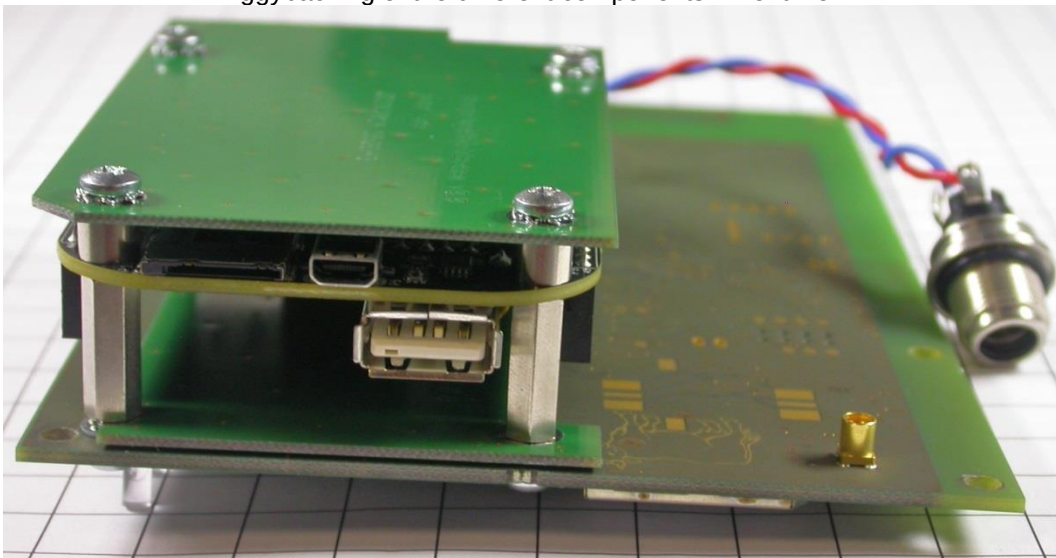
Open housing



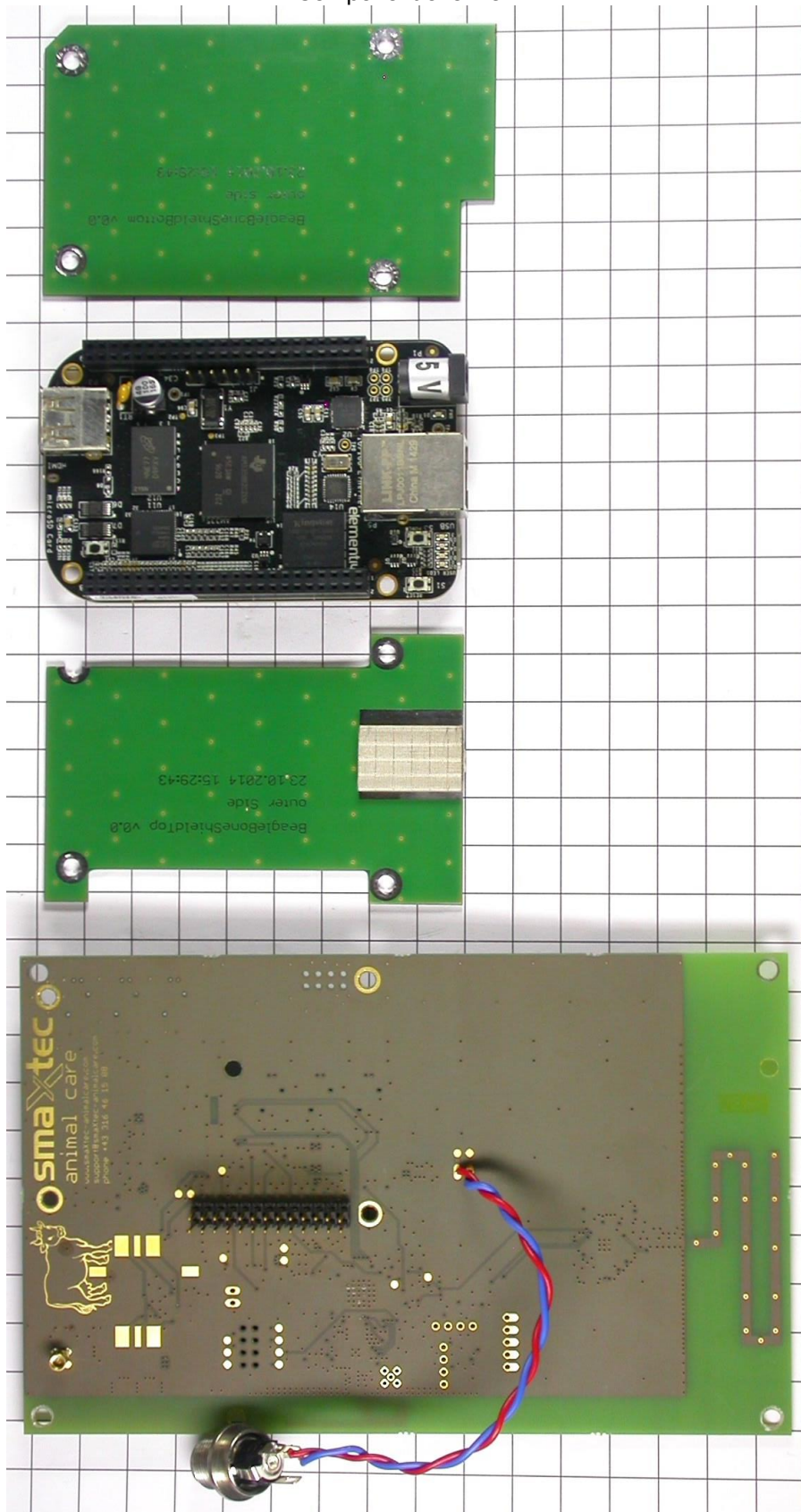
Piggybacking of the different components – side view



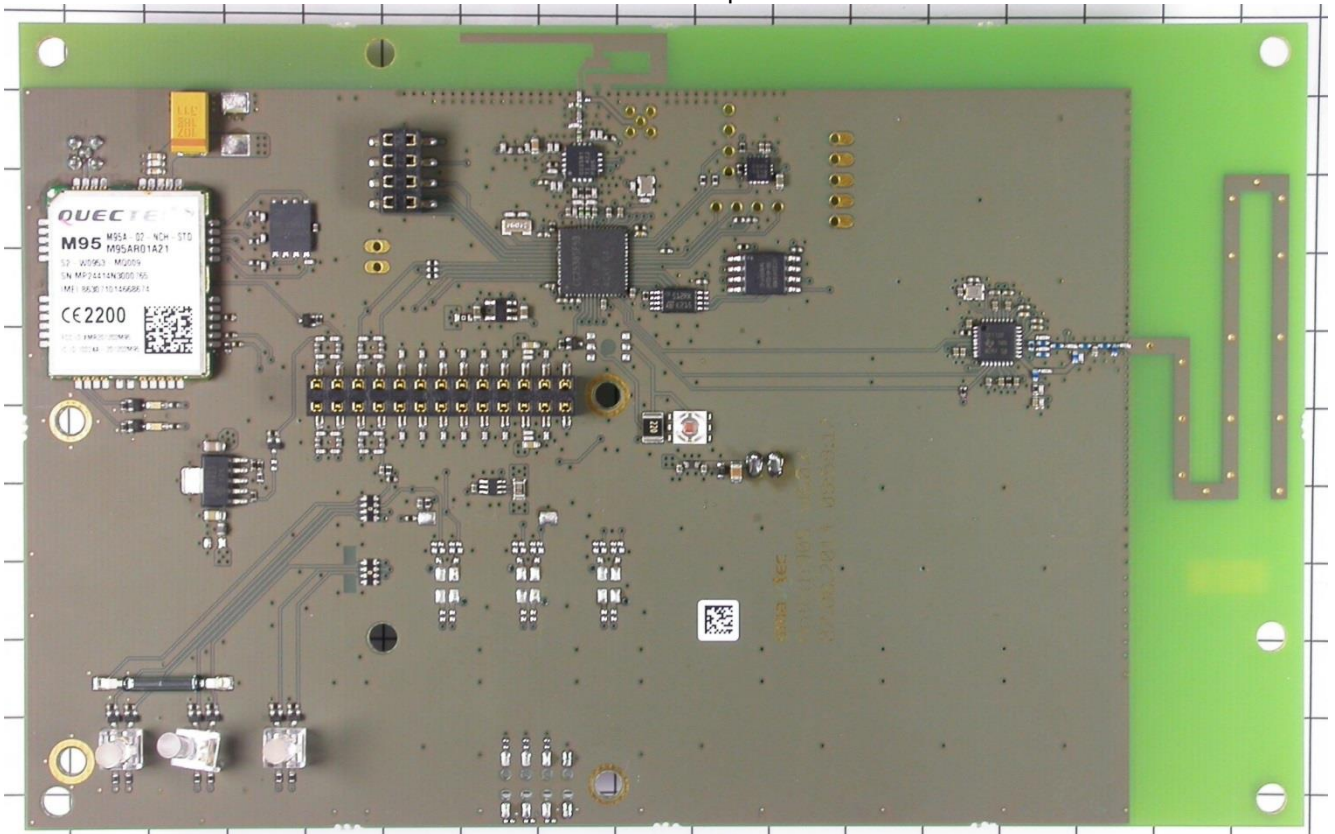
Piggybacking of the different components – front view



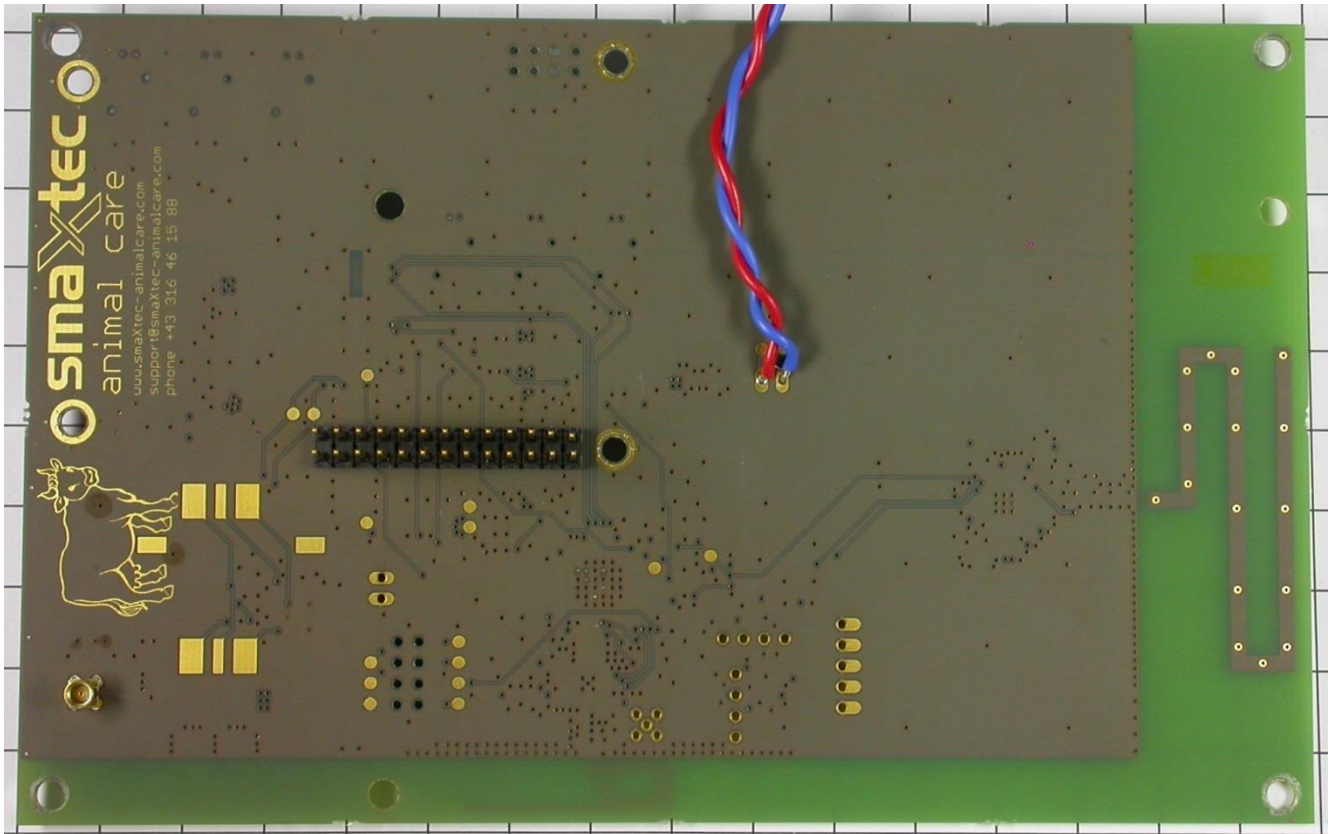
Component overview



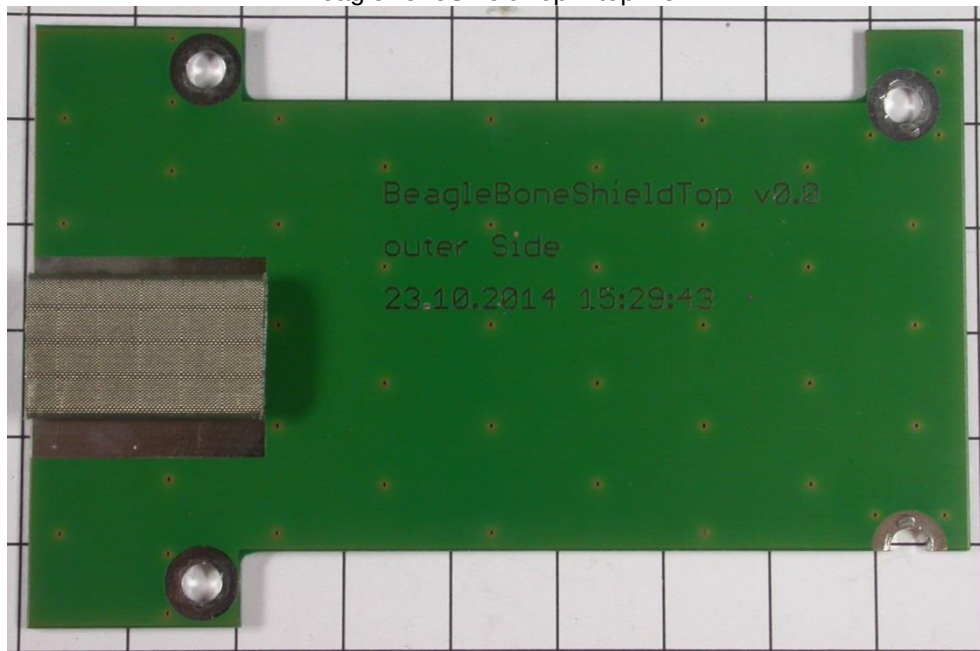
Base station – top view



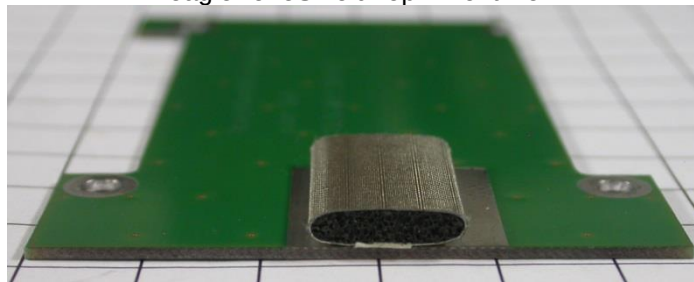
Base station – bottom view



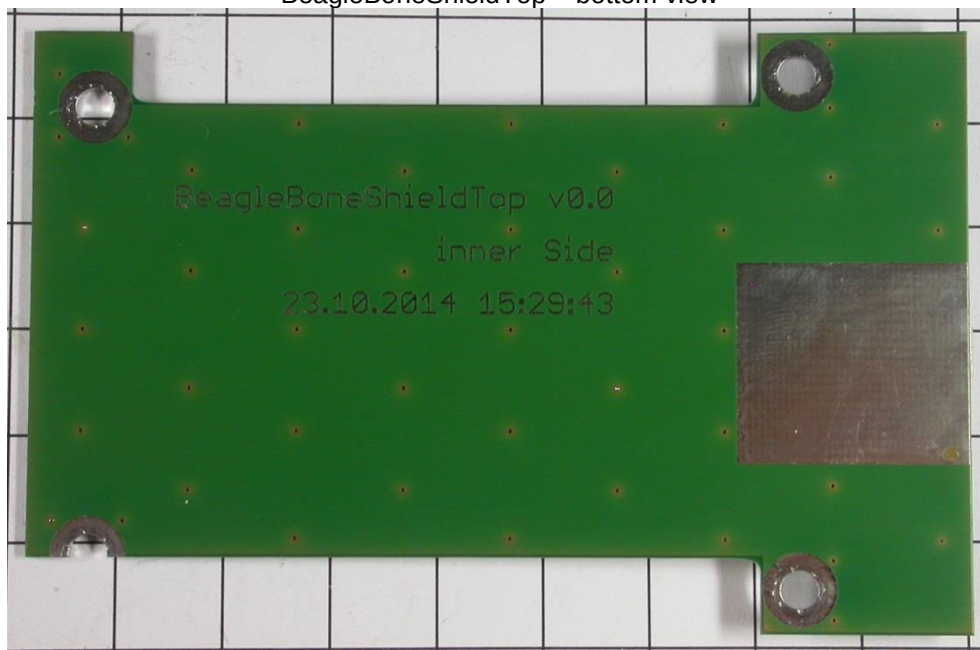
BeagleBoneShieldTop – top view



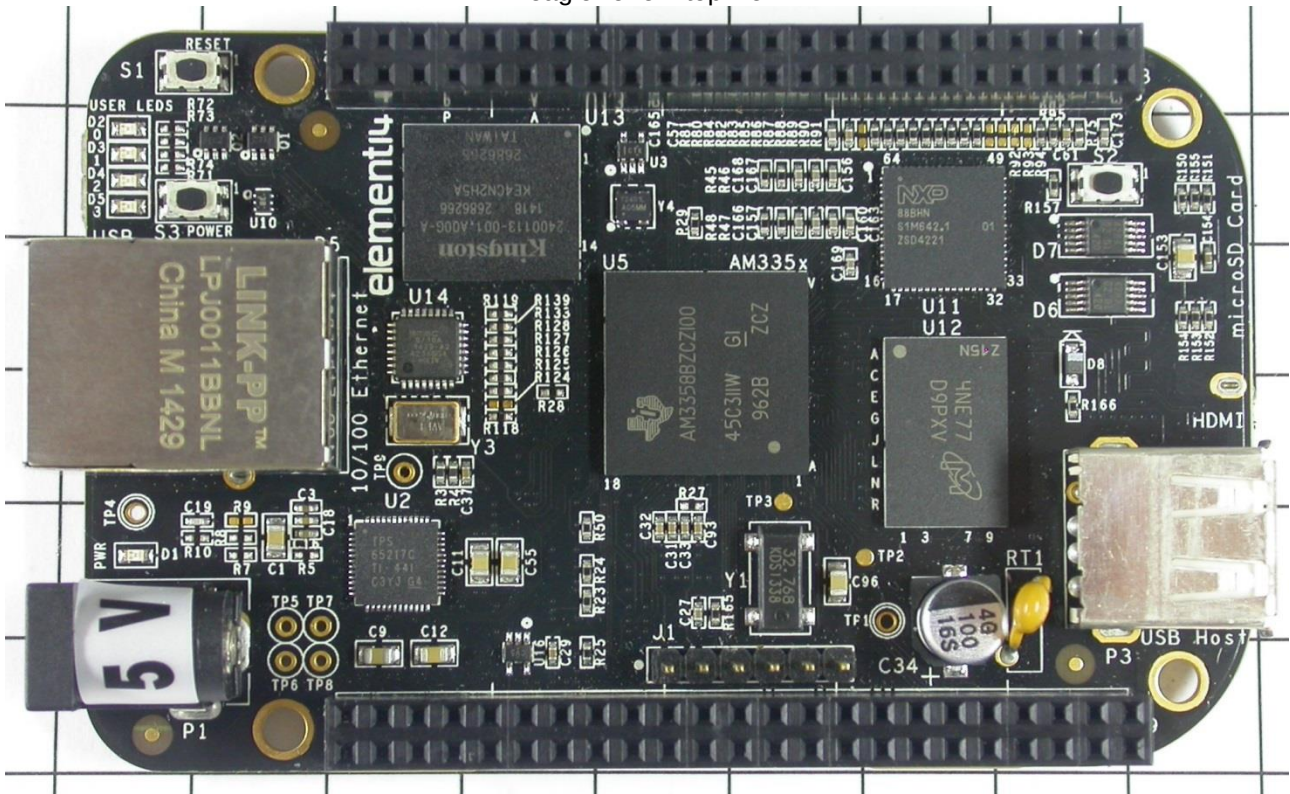
BeagleBoneShieldTop – front view



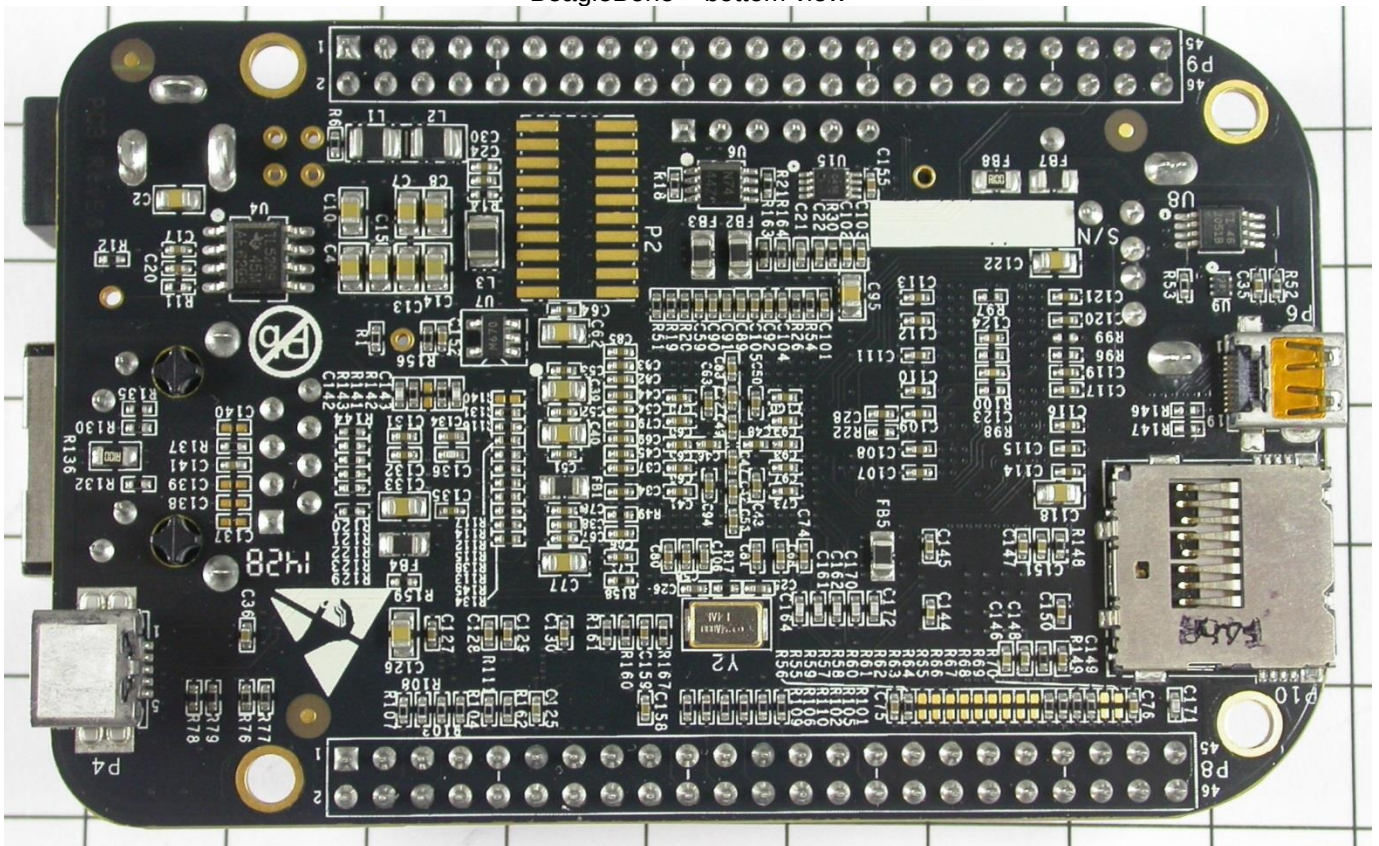
BeagleBoneShieldTop – bottom view



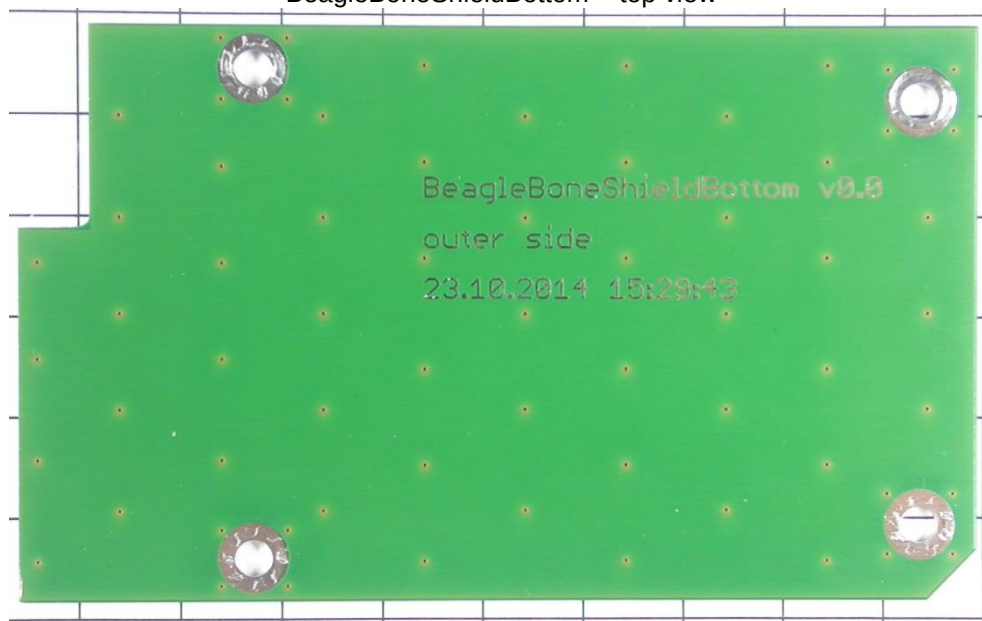
BeagleBone – top view



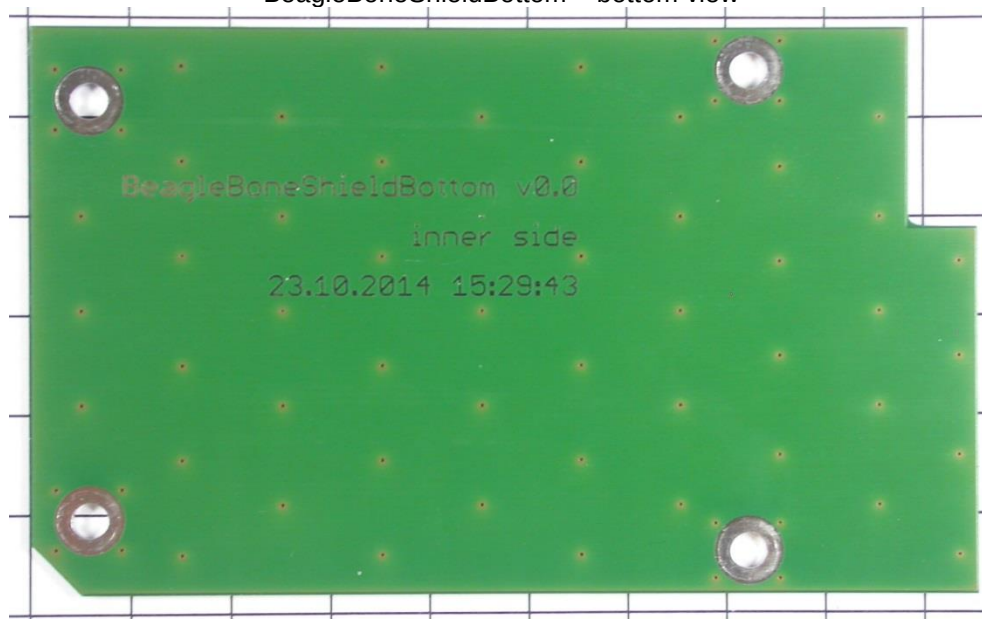
BeagleBone – bottom view



BeagleBoneShieldBottom – top view



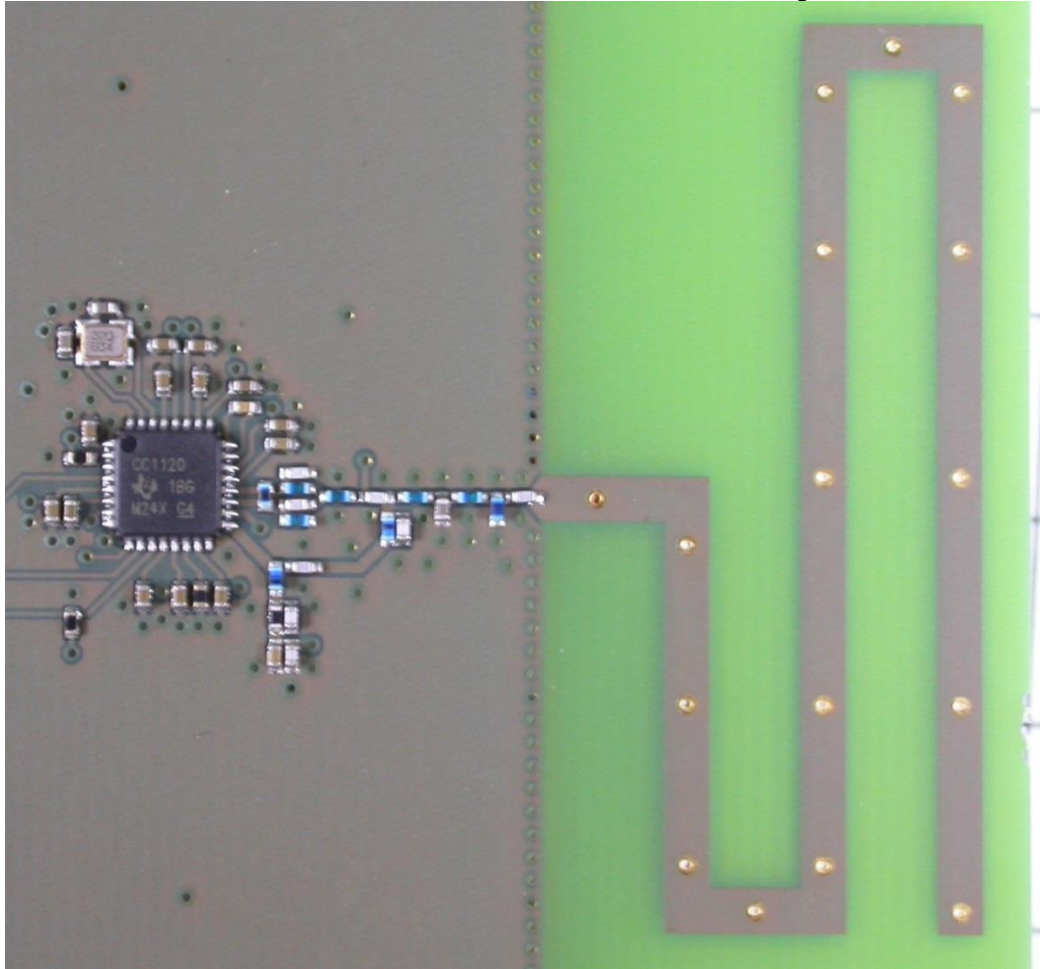
BeagleBoneShieldBottom – bottom view



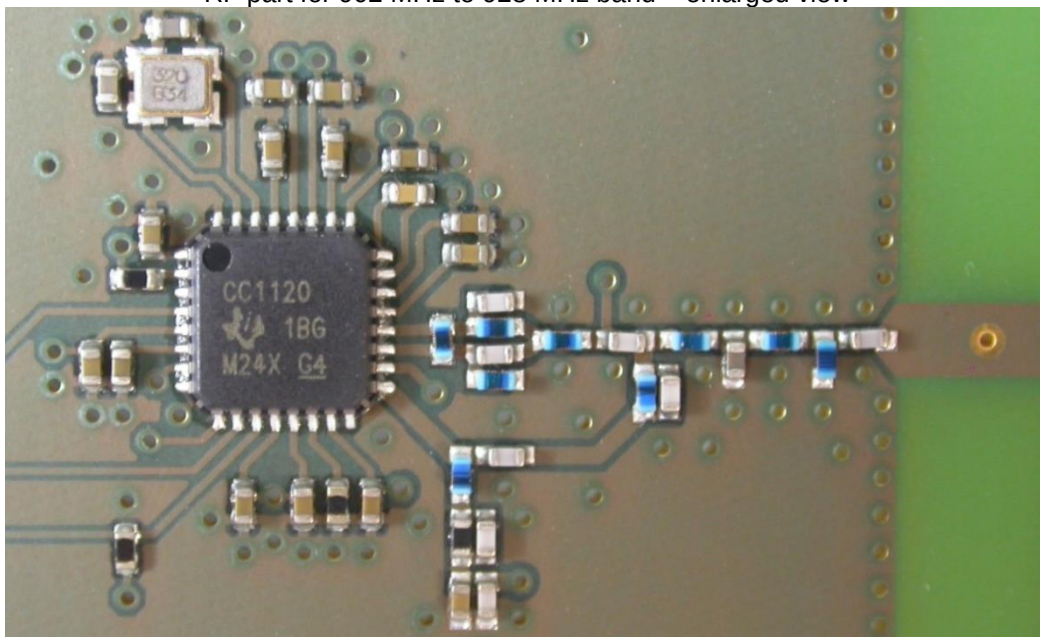
1.3 Antenna structure:

Square size = 1cm

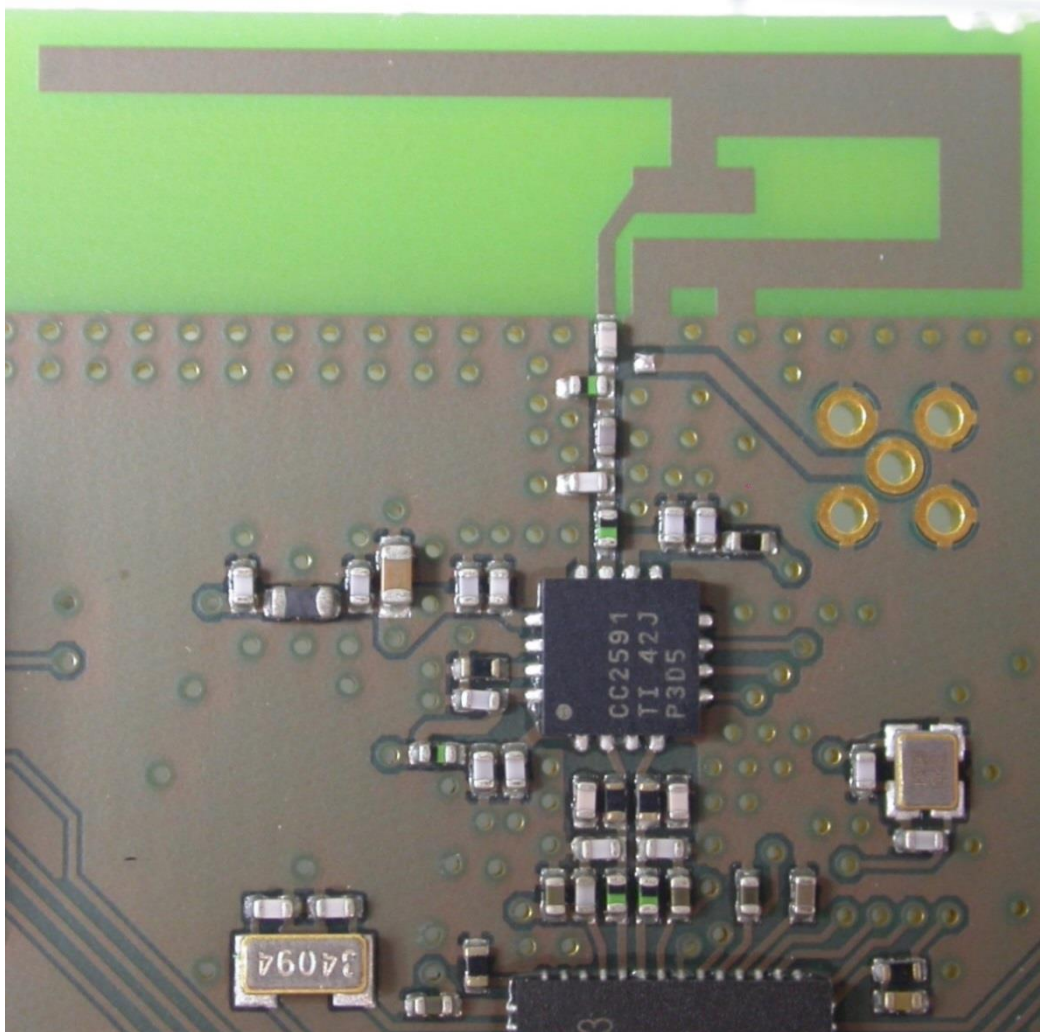
Printed antenna for 902 MHz to 928 MHz band – enlarged view



RF part for 902 MHz to 928 MHz band – enlarged view



Printed antenna for 2400 MHz to 2483.5 MHz band – enlarged view



FCC ID: OHCMETDGS4

IC: 10671A-METDGS4

Antenna for GSM 850 & PCS 1900 band



Radio modul for GSM 850 & PCS 1900 band

