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Quanta Microsystems, Inc.

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We

Name: Quanta Microsystems, Inc

**Address: 188 Wenhwa 2nd Rd., Kueishan Hsiang Taoyuan 333, Taiwan,
R.O.C.**

City: Taoyuan

Country: Taiwan

Declare that:

Our product: ZM100

Have got the FCC ID Grant already

The Grant No is T5U-ZM100

**Now, we need to change: The difference of ZM100 and ZM100(REV) is
the PCB layout that add some components at uController. We did not
change any trace or layout in RF port. Please see the Fig. 1 and Fig. 2**

**There are no any changes in the radio part and only limited changes in
the electric part for the above changing**

Date: May 7, 2008

City: Taoyuan

Name: Stanly Cheng

Signature:


2008.5.7

Model difference

ZM100-13: remove J1, add C1=10pF, remove VR1~4=Varistor.

ZM100-22: remove J1, add C1=10pF, VR1~4=Varistor

AVR-M1608C270MTAAB to AVR-M1608C270MTABB(TDK)

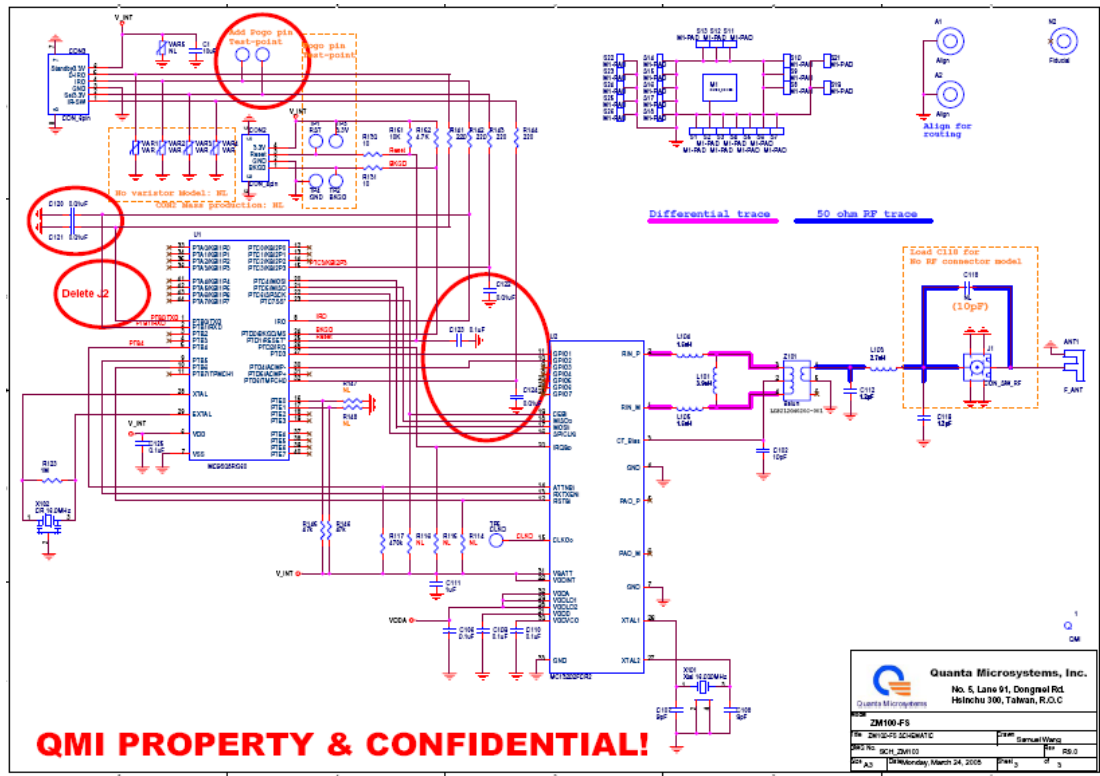


Fig.1 the schematic after change

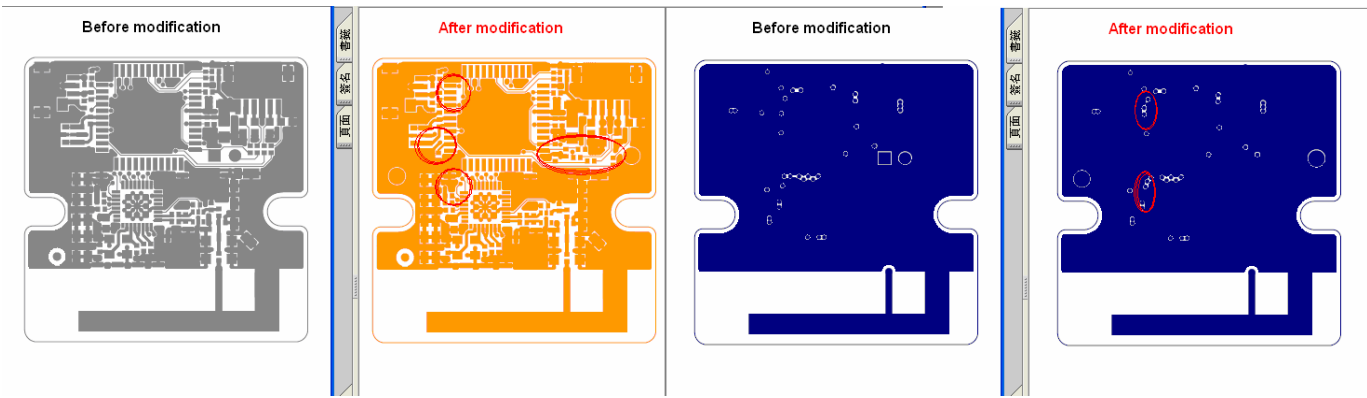


Fig.2 the layout diagram before and after change