



Ventana Medical Systems, Inc.  
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[www.ventanamed.com](http://www.ventanamed.com)

Date: May 4, 2006

To: Whom it may concern

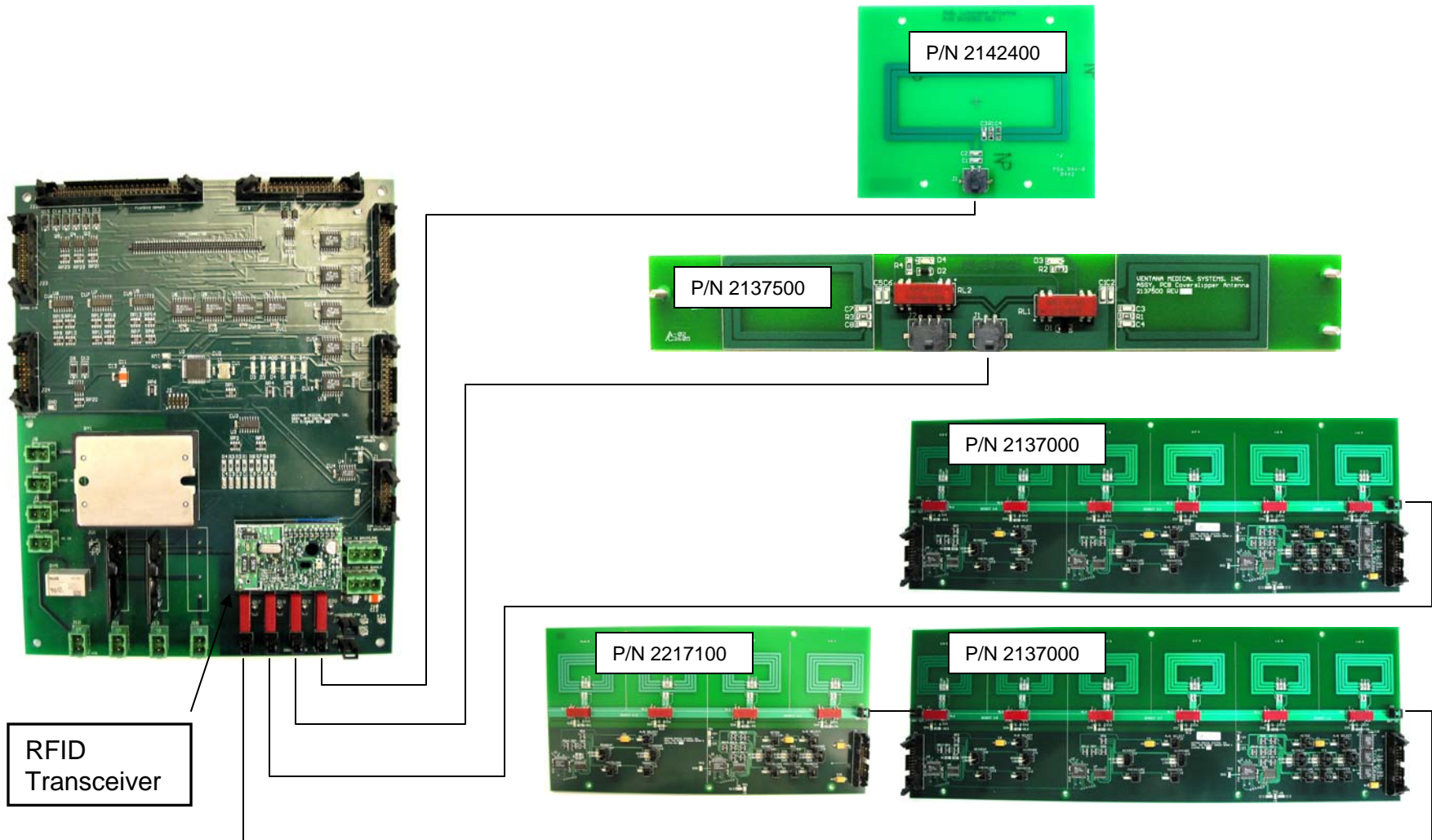
Subject: TCB Certification of Ventana Medical Systems, Inc model Symphony instrument  
Antenna information

Information regarding the Symphony instrument antenna(s) is as follows:

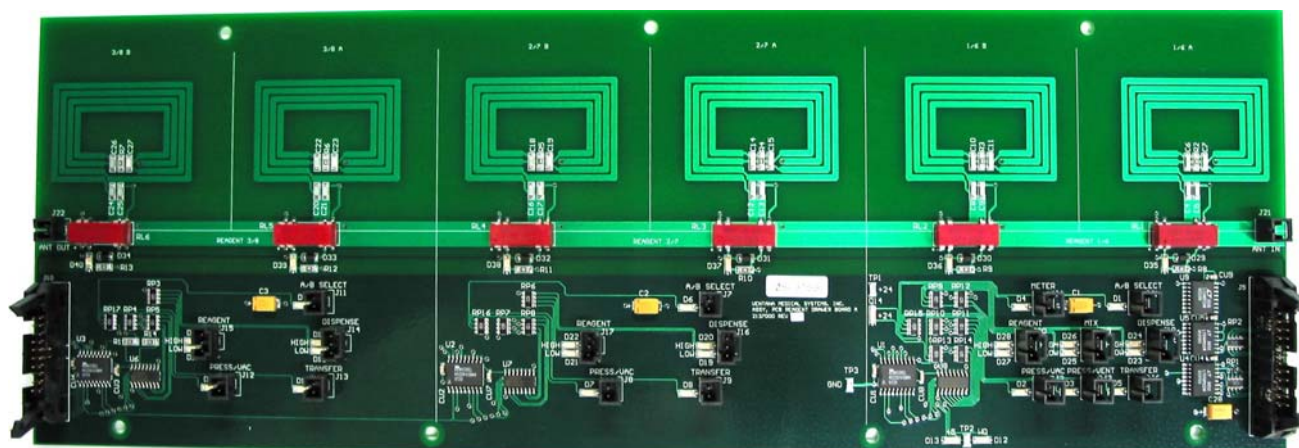
- a. The Symphony employs four antennas which are internal to the system and are not accessible to the operator.
- b. The device is not a Part 15.247 transmitter
- c. Four PC board antennas are contained within the system as follows:
  - i. Assy, PCB, Limonene Antenna, Ventana Medical Systems, Inc P/N 2142400
  - ii. Assy, PCB, Coverslipper Antenna, Ventana Medical Systems, Inc P/N 2137500
  - iii. Assy, PCB, Reagent Drawer Board A, Ventana Medical Systems, Inc P/N 2137000
  - iv. Assy, PCB, Reagent Drawer Board B, Ventana Medical Systems, Inc P/N 2217100

Bill Richards  
Electrical Engineering Fellow  
Ventana Medical Systems, Inc

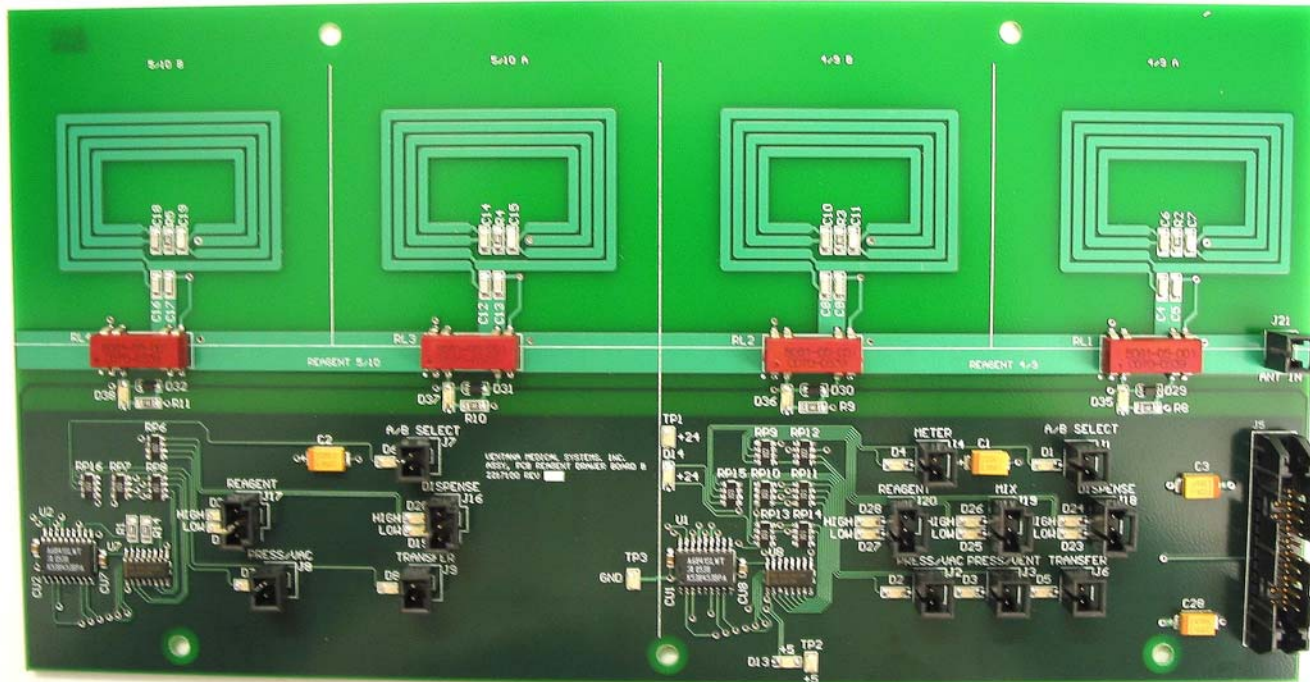
Ventana Symphony Multiplexed RFID Antennas  
May 10, 2006 W. Richards, Ventana Medical Systems, Inc.



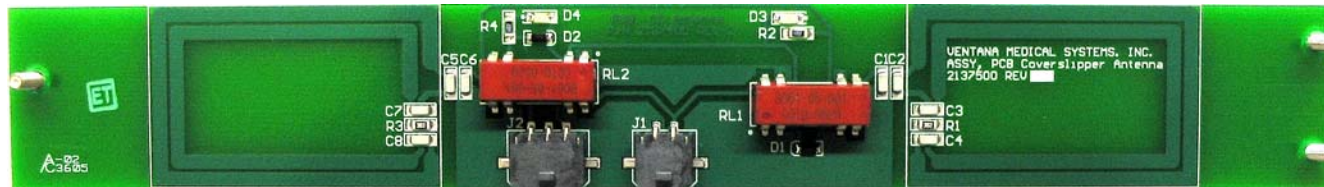
Assy, PCB, Reagent Drawer Board A, Ventana Medical Systems, Inc P/N 2137000  
Six antennas, two boards per system, gain = unity.



Assy, PCB, Reagent Drawer Board B, Ventana Medical Systems, Inc P/N 2217100  
Four antennas, one board per system, gain = unity.



Assy, PCB, Coverslipper Antenna, Ventana Medical Systems, Inc P/N 2137500  
Two antennas, one board per system, gain = unity.





Assy, PCB, Limonene Antenna, Ventana Medical Systems, Inc P/N 2142400  
One Antenna, one board per system, gain = unity.

