**Date: 11/23/2014**

|  |  |
| --- | --- |
| **Group Number and Name** | **#14 Low Cost RF power meter** |
| **Client/Advisor** | **Dan Stieler/ Prof Neihart** |
| **Attendees/Role** | **Silu Feng/Leader, Xiaoshuo Li/key idea holder, Yijia Huang/webmaster, Boyang Hu,Cong Han/communicater, Yusi Xie/key idea holder** |

# Past week accomplishments

What was done, who did it, and when it was done

|  |
| --- |
| * The diode group gets the parts components.
* The coupler group build and debug the coupler.
 |

# Plan for coming week

What to do, who, and when should it be done

|  |
| --- |
| * The coupler group needs debug the finished closure.
* The diode group needs to start build and test the board.
 |

# Pending Issues

|  |
| --- |
| * Debug the build of the coupler.
* Build and test the diode detector.
 |

# Individual Contributions

|  |
| --- |
| * Silu Feng work with Yijia Huang debug the closure. (6 hr) Test coupler in single transformer. (3 hr)
* Xiaoshuo Li learned how to solder electronic components on the PCB board. (6 hr)
* Yijia Huang test single transformer with functional generator and debug. (3 hr) Build updated directional coupler in the new closure. (6 hr)
* Boyang Hu work learn how to assemble components on PCB board, watch YouTube tutorial. (5 hr)
* Cong Han work learn how to solder electric componenents. (5 hr)
* Yusi Xie work with Yijia Huang debug the closure. (6 hr) Test coupler in single transformer. (3 hr)
 |

Individual hourly Contributions

|  |  |  |
| --- | --- | --- |
| **NAME** | **Hours this week** | **HOURS****Cumulative** |
| Silu Feng | 9 | 67 |
| Xiaoshuo Li | 6 | 78 |
| Yijia Huang | 9 | 95.5 |
| Boyang Hu | 5 | 59.5 |
| Cong Han | 5 | 53.5 |
| Yusi Xie | 9 | 64.5 |

# Comments and extended discussions:

We all did a great job in the past week.