- 1. Study Common mode and Differential mode.
- 2. Simulation of the filter circuit in microwave in frequency domain.
- 3. Simulation of the filter circuit in microwave in time domain.
- 4. System simulation including dummy noise source and common-differential mode filter.
- 5. Comparison of the performance analysis of manufacturer circuit board and with simulated filter.
- 6. Integrating of measured signals in the simulation
- 7. Documentation.