Dear Mr. Thu Chan

We received your e-mail. Regarding FCC ID : PEFKB200 application project.

We did check three orthogonal axes.

(1) X-direction : The position of EUT is lied on the table.

(2) Y-direction : The position of EUT is standing on the table.

(3) Z-direction : The position of EUT is aside standing on the table.

The Preliminary Radiated Emission is listed following

(1) X-direction

     Frequency (MHz)
     Ant Pol H/V
     Result(dBuV/m)

      315.207
     H
     77.4

(2) Y-direction

     Frequency (MHz)
     Ant Pol H/V
     Result(dBuV/m)

      315.207
     V
     73.5

(3) Z-direction

     Frequency (MHz)
     Ant Pol H/V
     Result(dBuV/m)

      315.207
     H
     74.0

So , we chose the worst-case data is X-direction

If you need any supply document, please advise us .

Thank you very much.

Best regards

Will Yauo / ETC