

Amendment Letter

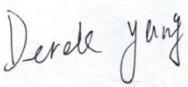
TIMCO Engineering, Inc.

This is to request report update for FCC ID: 2AJOTTA-1333,

The Major change filed under this application and the relevant report numbers are as below:

| Original report number | New report number | Revise content |
|------------------------|--------------------|---|
| ZR/2020/9003701 | ZR/2020/9003701-01 | <ul style="list-style-type: none">1. Add test site Information in section 2, 3.2 and 3.3.2. Update equipment list in section 5.3. Update the report NO. of appendix B in header with "-01".4. Add antenna height and angle for 'Field Strength of Spurious Radiation' in appendix B. |
| ZR/2020/9003702 | ZR/2020/9003702-01 | <ul style="list-style-type: none">1. Add test site Information in section 2, 3.2 and 3.32. Modify data conversion error of antenna height in radiated spurious emission and Radiated band-edge.3. Update equipment list in section 6. |
| ZR/2020/9003703 | ZR/2020/9003703-01 | <ul style="list-style-type: none">1. Add test site Information in section 2, 3.2 and 3.32. Modify data conversion error of antenna height in radiated spurious emission and Radiated band-edge.3. Update equipment list in section 6. |
| ZR/2020/9003704 | ZR/2020/9003704-01 | <ul style="list-style-type: none">1. Add test site Information in section 2, 3.2 and 3.32. Modify data conversion error of antenna height in radiated spurious emission and Radiated band-edge.3. Update equipment list in section 6. |
| Setup photo | | Add test location. |

Sincerely,


(signature)
(printed name) Derek Yang