

Amendment Letter

TIMCO Engineering, Inc.

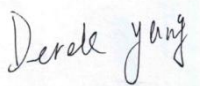
This is to request report update for FCC ID: R9C-CPH2173,

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/B003601	ZR/2020/B003601-01	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/B003602	ZR/2020/B003602-01	1.Add test site Information in section 2, 3.2 and 3.3 2.Modify data conversion error of antenna height in radiated spurious emission and Radiated band-edge. 3.Update equipment list in section 6.
ZR/2020/B003603	ZR/2020/B003603-01	1.Add test site Information in section 2, 3.2 and 3.3 2.Modify data conversion error of antenna height in radiated spurious emission and Radiated band-edge. 3.Update equipment list in section 6.
ZR/2020/B003604	ZR/2020/B003604-01	1.Add test site Information in section 2, 3.2 and 3.3 2.Modify data conversion error of antenna height in radiated spurious emission and Radiated band-edge. 3.Update equipment list in section 6. 4. Update the report NO. of appendix D in header with "-01"
ZR/2020/B003605	ZR/2020/B003605-01	1.Add test site Information in section 2, 3.2 and 3.3 2.Modify data conversion error of antenna height in radiated spurious emission and Radiated band-edge. 3.Update equipment list in section 6. 4. Update the report NO. of appendix C in header with "-01"
ZR/2020/B003607	ZR/2020/B003607-01	1.Add test site Information in section 2, 3.2 and 3.3 2.Modify data conversion error of antenna height in radiated spurious emission and Radiated band-edge. 3.Update equipment list in section 5. 4. Add antenna height and angle for 'Field Strength of Spurious Radiation' in appendix B
Setup photo		Add test location.

Sincerely,

(signature)



(printed name) Derek Yang