## Amendment Letter

TIMCO Engineering, Inc.

This is to request report update for FCC ID: 2AUCY-V2027,

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

Original report number	New report number	Revise content
ZR/2020/8007402	ZR/2020/8007402-01	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 bandedge. 3.Update equipment list in section 6.
ZR/2020/8007403	ZR/2020/8007403-01	<ul> <li>1.Add test site Information in section 2, 3.2 and 3.3</li> <li>2.Modify data conversion error of antenna height in radiated spurious emission and Radiated bandedge.</li> <li>3.Update equipment list in section 6.</li> </ul>
ZR/2020/8007404	ZR/2020/8007404-01	<ul> <li>1.Add test site Information in section 2, 3.2 and</li> <li>3.3</li> <li>2.Modify data conversion error of antenna height in radiated spurious emission and Radiated bandedge.</li> <li>3.Update equipment list in section 6.</li> </ul>
ZR/2020/8007405	ZR/2020/8007405-01	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 bandedge. 3.Update equipment list in section 6.
ZR/2020/8007401	ZR/2020/8007401-01	<ul> <li>1.Add test site Information in section 2, 3.2 and 3.3.</li> <li>2. Update equipment list in section 5.</li> <li>3. Updated the report NO. of appendix B in header with "-01"</li> <li>4. Added antenna height and angle for 'Field Strength of Spurious Radiation' in appendix B</li> </ul>
Setup photo		Add test location.

Sincerely,

(signature)

(printed name) Derek Yang

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