

# ***Exhibit 1A Tagg FTD Tune Up Procedure***

| FCC Part 22 & 24 Certification |          |
|--------------------------------|----------|
| FCC ID:                        | J9CFTD1  |
| Model:                         | Tagg FTD |

| STATEMENT OF CERTIFICATION                                                                                                                                                                                                                                                                            |                                                                           |
|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------|
| <i>The data, data evaluation and equipment configuration represented herein are a true and accurate representation of the measurements of the sample's radio frequency interference emissions characteristics as of the dates and at the times of the test under the conditions herein specified.</i> |                                                                           |
| Report Prepared by:                                                                                                                                                                                                                                                                                   | QUALCOMM Incorporated<br>5775 Morehouse Drive<br>San Diego, CA 92121-1714 |



## ***Tune Up Procedure***

Requirement: §2.1033(c) (9) Tune-up procedure over the power range, or at specific operating power levels.

### Qualcomm information:

All frequency and power adjustments are set at the factory and there are no field adjustments for this product. Under digital mode, frequency is locked to the base station and controlled by VCTCXO adjustments to offset any possible errors