Test report No.
 FCC ID
 Issue day
 Page

 13760837H-A-R2
 ACJ9TGFZG2
 January 12, 2022
 255 of 260

Appendix C Photographs of test setup

C.1 Photo of EIRP, OBW and OOB



Photo 1



Photo 2

 Test report No.
 FCC ID
 Issue day
 Page

 13760837H-A-R2
 ACJ9TGFZG2
 January 12, 2022
 256 of 260

C.2 Photo of RSEs



Photo 1

Photo 2

 Test report No.
 FCC ID
 Issue day
 Page

 13760837H-A-R2
 ACJ9TGFZG2
 January 12, 2022
 257 of 260

C.3 Photo of EUT's Axis



Telephone: +81 596 24 8999

Facsimile: +81 596 24 8124

 Test report No.
 FCC ID
 Issue day
 Page

 13760837H-A-R2
 ACJ9TGFZG2
 January 12, 2022
 258 of 260



 Test report No.
 FCC ID
 Issue day
 Page

 13760837H-A-R2
 ACJ9TGFZG2
 January 12, 2022
 259 of 260

C.4 Photo of Frequency Stability



Appendix D Revision History

Original Test Report No.: 13760837H-A

Revision	Test report No.	Date	Page revised	Contents
- (Original)	13760837H-A 13760837H-A-R1	November 12, 2021 January 11, 2022	- P19	- Added text in section 5.3:
				"For H+V beam configuration, EIRP of H polarization and V polarization were measured respectively, and EIPR of H+V beam configuration was calculated by totaling the EIRP of H
1	13760837H-A-R1	January 11, 2022	P20	polarization and V polarization." Modified test in section 5.4: "The H+V beam configuration was, therefore, use for the final band-edge measurements." "The H+V beam configuration was calculated by adding 3 dB to the higher EIRP of H polarization or V polarization."
2	13760837H-A-R2	January 12, 2022	P5	Added antenna information in section 2.2; - Antenna type - Antenna gain
2	13760837H-A-R2	January 12, 2022	P19	Fixed typo for EIRP in section 5.3: "For H+V beam configuration, EIRP of H polarization and V polarization were measured respectively, and EIPR of H+V beam configuration was calculated by totaling the EIRP of H polarization and V polarization." \[\begin{align*} \text{"For H+V beam configuration,} \text{EIRP of H polarization and V} \text{polarization were measured} \text{respectively, and EIRP of H+V} \text{beam configuration was calculated} \text{by totaling the EIRP of H} \text{polarization and V polarization."} \]

End of Report