

DRGAIN PRE-APPROVAL Item for FCC ID: L9VPBL6201V2	Check list
1. Test dates, names of test engineers that performed the testing, table of contents, A table of calibrated test equipment used, and Names of any commercial test software used	See Antenna report page 2, 18.
2. Antenna system specification, configuration and description, including RF Chains and operating modes,	See Antenna report page 2 operation mode and antenna information.
3. Antenna gain measurement setup, photos, units and conversions, test method and environment, calibration method and corrections.	See Antenna report page 11 for setup, page 10 for test method, page 9 for calibration method and corrections.
4. Radiations plots viewable without magnification and are annotated with values of interest. Raw test data are not required.	See Antenna Test Report Page 13~17 for Radiation plots.
5. DG composite gain formulas to be used, justification, calculations and summary tables for each in-band RF Chain or Operating Mode	See Antenna Test Report Page 10 for using formulas, Page 12 for summary tables
6. For radiated out-of-band limits, DG must be determined and summarized for the entire frequency range of investigation.	See DTS,NII report.
7. Complex composite antenna gain systems require detail description and justification for an alternative DG determination method for consideration.	Not applicable.