

Correspondence by Project

Project Number:

96102798

Correspondence Number	Memo
LGYBT261159-1	1. The emissions were investigated from 10 kHz to 1000 MHz in Lab D. The test report has been revised to include this data sheet. 2. Please see the block diagram exhibit for more information. 3. Please see the additional operational description in the exhibits. 4. Please see the revised owner's manual in the exhibits.