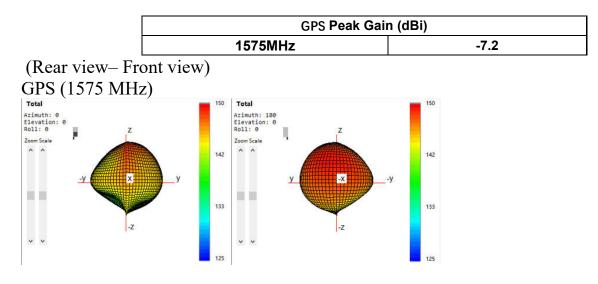
Antenna Reports

Company: Motorola Mobility LLC Model name: B275 Issue date: 2025/02/11 Documented by:

| Antenna Summary Table | | |
|-------------------------|----------------------------------------------------|--|
| Check items | Information | |
| Provided by lab | LongCheer internal lab (GTS) | |
| Manufacturer/ Brand | Shenzhen Etheta Communication Technology Co., LTD. | |
| name | Add:Room 611, No. 508, Chuanghong Road, Chuansha | |
| | New Town, Pudong New Area, Shanghai | |
| Model name (Part | B275 Antenna | |
| number) | | |
| Test environment | GTS2800 | |
| List of calibrated test | GTS2800 calibrated date: 2024/11/13 | |
| equipment | Due date: 2025/11/12 | |
| Antenna detail info. | ANT1:GPS(1.575GHz), Metal frame type | |
| | ANT2: BT 2.4G (2.4~2.48GHz), Metal frame type | |
| | antenna. | |
| Antenna gain test data | Included antenna frequency, gain pattern | |

Note: Antenna gain was measured in the anechoic chamber, 3D scan was exercised, and the highest numbers are reported in this document.

Antenna Test data: ANT1 Antenna :GPS Antenna type: Metal frame



ANT2 Antenna : BT Antenna type: Metal frame

| GPS +BT/WLAN Peak Gain (dBi) | | |
|------------------------------|------|--|
| 2402~2480MHz | -7.2 | |

