

Quectel Wireless Solutions Company Limited

BG770A-GL cover letter

BG770A-GL original certfite : 212180712/AA/00 , date of grant :07/05/2021

FCC ID: XMR2021BG770AGL

The difference of the reports are as follows:

BG770A-GL (Report No.: R2207A0656-M1) is a variant model of BG770A-GL (Report No.: R2104A0331-M1). Test values all duplicated from Original for variant. There is no test for variant in this report. BG770A-GL supports from Cat NB1 (3GPP R13) to Cat NB2 (3GPP R14) only by FW updating, the hardware remains the same.

BG770A-GL (Report No.: R2207A0656-R1) is a variant model of BG770A-GL (Report No.: R2104A0331-R1). Test values all duplicated from Original for variant. There is only verified RF Power Output and Effective Radiated Power, and did not worsen, so they were not recorded in the report. BG770A-GL supports from Cat NB1 (3GPP R13) to Cat NB2 (3GPP R14) only by FW updating, the hardware remains the same.

BG770A-GL (Report No.: R2207A0656-R2) is a variant model of BG770A-GL (Report No.: R2104A0331-R2). Test values all duplicated from Original for variant. There is no test for variant in this report. BG770A-GL supports from Cat NB1 (3GPP R13) to Cat NB2 (3GPP R14) only by FW updating, the hardware remains the same.

BG770A-GL (Report No.: R2207A0656-R3) is a variant model of BG770A-GL (Report No.: R2104A0331-R3). Test values all duplicated from Original for variant. There is no test for variant in this report. BG770A-GL supports from Cat NB1 (3GPP R13) to Cat NB2 (3GPP R14) only by FW updating, the hardware remains the same.

BG770A-GL (Report No.: R2207A0656-R4) is a variant model of BG770A-GL (Report No.: R2104A0331-R4). Test values all duplicated from Original for variant. There is no test for variant in this report. BG770A-GL supports from Cat NB1 (3GPP R13) to Cat NB2 (3GPP R14) only by FW updating, the hardware remains the same.

BG770A-GL (Report No.: R2207A0656-R5) is a variant model of BG770A-GL (Report No.: R2104A0331-R5). Test values all duplicated from Original for variant. There is only verified RF Power Output and Effective Radiated Power, and did not worsen, so they were not recorded in the report. BG770A-GL supports from Cat NB1 (3GPP R13) to Cat NB2 (3GPP R14) only by FW updating, the hardware remains the same.

BG770A-GL (Report No.: R2207A0656-R6) is a variant model of BG770A-GL (Report No.: R2104A0331-R6). Test values all duplicated from Original for variant. There is no test for variant in this report. BG770A-GL supports from Cat NB1 (3GPP R13) to Cat NB2 (3GPP

R14) only by FW updating, the hardware remains the same.

BG770A-GL (Report No.: R2207A0656-R7) is a variant model of BG770A-GL (Report No.: R2104A0331-R7). Test values all duplicated from Original for variant. There is only verified RF Power Output and Effective Radiated Power, and did not worsen, so they were not recorded in the report. BG770A-GL supports from Cat NB1 (3GPP R13) to Cat NB2 (3GPP R14) only by FW updating, the hardware remains the same.

BG770A-GL (Report No.: R2207A0656-R8) is a variant model of BG770A-GL (Report No.: R2104A0331-R8). Test values all duplicated from Original for variant. There is no test for variant in this report. BG770A-GL supports from Cat NB1 (3GPP R13) to Cat NB2 (3GPP R14) only by FW updating, the hardware remains the same.

Signature: 

Print name: Jean Hu

Date: 2022-8-19

Company: Quectel Wireless Solutions Co., Ltd.

Address: Building 5, Shanghai Business Park Phase III (Area B), No.1016 Tianlin Road, Minhang District, Shanghai, China 200233

Email: jean.hu@quectel.com