

TECNO MOBILE LIMITED

Equipment Authorisation Division
Federal Communications Commission
7435 Oakland Mills Road
Columbia, MD 21046

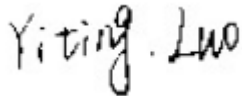
Class II permissive change Request

Model: CK9n

Brand :TECNO

To whom it may concern:

Pursuant to CFR § 2.1043, TECNO MOBILE LIMITED hereby requests a Class II permissive . The differences between them as below: The values of C5003,L5020 and L5016 devices ,So need to spot test 2.4G wifi and 5Gwifi duty cycle,conducted output power,emissions in restricted frequency bands ,emissions in Non-restricted frequency bands above 1GHz and SAR. L5020 and L5016 are inductors. C5003 is capacitor. These three components are optimized for wifi performance.



Client' s signature:

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