

DHYAN NETWORKS AND TECHNOLOGIES, INC

Family models declaration letter.

9/12/2025

We

Company: DHYAN NETWORKS AND TECHNOLOGIES, INC

Address: 160 STANFORD AVENUE, FREMONT, CALIFORNIA, USA

Product: SMART LIGHT CONTROLLER

Model Name: DPNC

We (DHYAN NETWORKS AND TECHNOLOGY, INC) hereby declare the EUT is shipped in batches with two different antennas.

Antenna details see as below:

BT

Antenna Type: Antenna 1:PCB Antenna, Antenna 2 PCB Antenna.

ANT Gain Antenna 1:0.80 dBi, Antenna 2:1.61 dBi.

GSM:

Antenna Type: Antenna 1:PCB Antenna, Antenna 2 PCB Antenna

ANT Gain:

Antenna 1 gain: GSM 850: 0.95dBi, PCS 1900:2.96dBi.

Antenna 2 gain: GSM 850: 0.37dBi, PCS 1900:1.67dBi.

LTE(CAT-M)

Antenna Type: Antenna 1:PCB Antenna, Antenna 2 PCB Antenna

ANT Gain:

Antenna1 gain : B2 / B4 / B25 : 2.96 dBi, B12 / B13 / B26 : 0.95dBi.

Antenna2 gain : B2 / B4 / B25 : 1.67 dBi, B12 / B13 / B26 : 0.37dBi.

LTE(NB-IOT)

Antenna Type: Antenna 1:PCB Antenna, Antenna 2 PCB Antenna

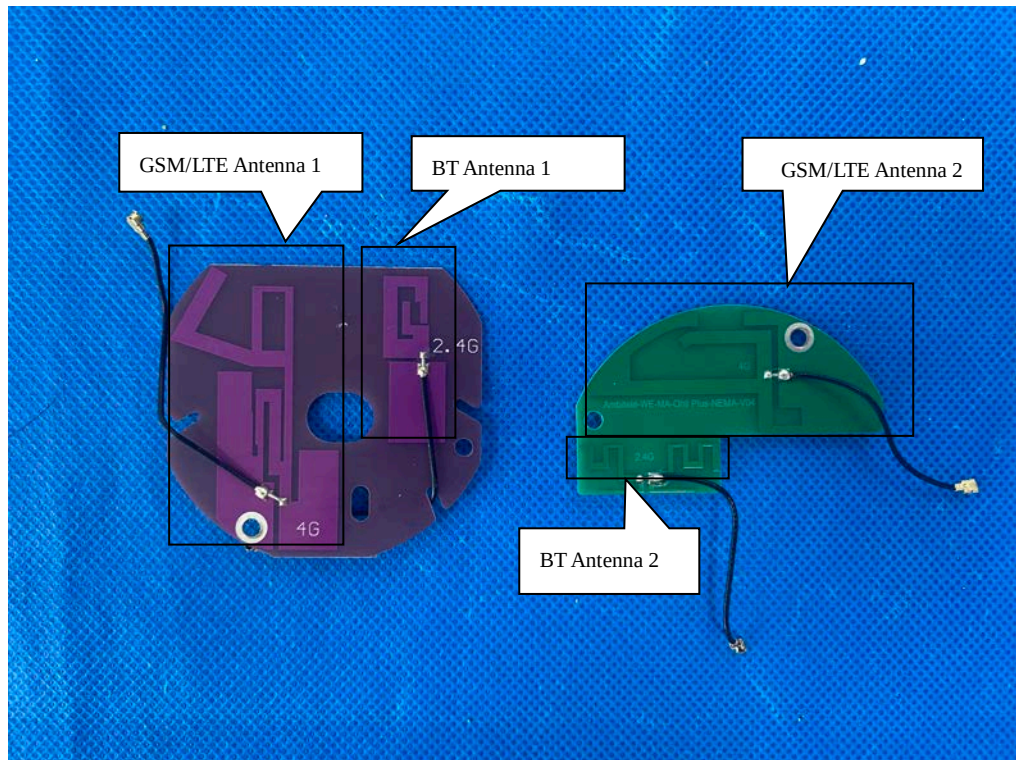
ANT Gain (G)

Antenna1 gain : B2 / B4 : 2.96 dBi, B5 / B12 / B13 / B71 : 0.95dBi.

Antenna2 gain : B2 / B4 : 1.67 dBi, B5 / B12 / B13 / B71 : 0.37dBi.

DHYAN NETWORKS AND TECHNOLOGIES, INC

Antenna photo



Thanks

Sincerely,

A handwritten signature in black ink, appearing to read 'Ram Kumar'.

Signature

[Name] Ram Kumar

[Title] CEO

rkumar@dhyan.com