Request Letter

Subject:
Reuse the test data of authorized equipment (FCC ID: Q9DAPINH505, M/N: APINH505, Original Grant Date: 07/21/2020)
Applicant: Hewlett Packard Enterprise Company

Dear Sirs,
This is to request for reuse the test data of authorized device (FCC ID: Q9DAPINH505, Original Grant Date: 07/21/2020)

For new device (FCC ID: Q9DAP22D, M/N: APINH505), their differences are as follows.

Parts of Product	Modification
Top Cover	Change ION style look. No hidden LED
Light Pipe	Bring to top cover
USB port	Removed
BLE/ZigBee	Remove BLE/ZigBee circuit and antenna.
Mounting	Desk Mount (stem style) Single Gang Wall mount bracket

According to the declaration above, this new device will reuse the test data of the original device.
Spot checks were performed according to KDB 484596 D01v01, details of reuse data refer to table as below.

Frequency and Part Rules	Test Items of FCC Part Rule	Original report No.	New report No.	Spot check message
5180~5320MHz, 5500~5825MHz, Part 15.407	Occupied Bandwidth	HCTA-E-2003-011 HA200204-HPE-001-R16	2307RSU029-U3	Reuse
	Output Power			Verify (Spot Check Partial Mode)
	Transmit Power Control			Reuse
	Peak Power Spectral Density			Reuse
	Radiated Spurious Emission and Band Edge			Verify (Spot Check Partial Mode)
	AC Conducted Emissions 150kHz - 30MHz			Reuse
	DFS	HA200204-HPE-001-R17	2307RSU029-U4	Verify (Spot Check Statistical Performance Check)
2412~2462MHz,	6dB Bandwidth	HCTA-E-2003-010	2307RSU029-U2	Reuse

Part 15.247	Output Power			Verify (Spot Check Partial Mode)
	Power Spectral Density			Reuse
	Band Edge / Out-of-Band Emissions			Reuse
	Radiated Spurious Emission and Band Edge			Verify (Spot Check Partial Mode)
	AC Conducted Emissions 150kHz - 30MHz			Reuse

If you have any questions regarding this application, please feel free to contact me.

Sincerely,

Name: Mark Hill
Position: Regulatory Compliance Engineer
Hewlett Packard Enterprise Company
2023-10-30