



Date: 2020-04-20

To whom it may concern

Permissive Change Class II of following models:

FCC ID: DMOSK1574, IC ID: 2099A-SK1574, HVIN: SK 100 G4, SK 300 G4, SK 500 G4

FCC ID: DMOSKM1574, IC ID: 2099A-SKM1574, SKM 100 G4, SKM 100 S G4, SKM 300 G4, SKM 500 G4

Statement regarding SAR measurements are not required due to changes in the units.

Reason:

In comparison to the test report no. 1-8460/19-01-02-A, the model with FCC ID: DMOSK1574 and IC ID: 2099A-SK1574 has now been tested with lower RF power, documented in test report no. 1-9477/19-01-02 which has been created for the Permissive Change Class II procedure.

Test Report No. 1-8460/19-01-02-A:

Result:

Channels	Transmitter output power (EIRP*)			
	Band Aw+**		Band Gw1**	
	Peak	Average	Peak	Average
Lowest	14.30 dBm	13.16 dBm	16.62 dBm	15.65 dBm
Middle	16.60 dBm	15.61 dBm	16.94 dBm	15.77 dBm
Highest	15.25 dBm	14.13 dBm	17.16 dBm	16.03 dBm

*) Only radiated EUT available.

**) Output power set to 50 mW.

Test Report No. 1-9477/19-01-02:

Transmitter output power e.i.r.p.					
Aw+			Gw1		
Frequency	Peak	Average	Frequency	Peak	Average
470.1 MHz	13.90 dBm	13.90 dBm	558.0 MHz	13.77 dBm	13.76 dBm
516.1 MHz	15.63 dBm	15.62 dBm	583.0 MHz	15.47 dBm	15.46 dBm
558.0 MHz	15.18 dBm	15.17 dBm	607.9 MHz	15.96 dBm	15.96 dBm

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In comparison to the test report no. 1-6614/18-01-04-C, the model with FCC ID: DMOSKM1574 and IC ID: 2099A-SKM1574 has now been tested with lower RF power, documented in test report no. 1-9477/19-01-03 which has been created for the Permissive Change Class II procedure.

Test Report No. 1-6614/18-01-04-C:

Result:

Channels	Transmitter output power			
	Band Aw+*		Band Gw1*	
	Peak	Average	Peak	Average
Lowest	15.95 dBm	15.87 dBm	15.19 dBm	15.12 dBm
Middle	16.19 dBm	16.10 dBm	15.86 dBm	15.79 dBm
Highest	15.41 dBm	15.31 dBm	16.66 dBm	16.55 dBm

^{*)} Output power set to 50 mW.

Test Report No. 1-9477/19-01-03:

Transmitter output power e.i.r.p.					
Aw+			Gw1		
Frequency	Peak	Average	Frequency	Peak	Average
470.1 MHz	14.83 dBm	14.82 dBm	558.0 MHz	14.48 dBm	14.48 dBm
516.1 MHz	15.26 dBm	15.25 dBm	583.0 MHz	14.89 dBm	14.88 dBm
558.0 MHz	15.08 dBm	15.07 dBm	607.9 MHz	15.51 dBm	15.50 dBm

Due to less radiated RF power of both models, it is assumable that the SAR report No. 1-4298/17-02-06-A for model with FCC ID: DMOSKM1574 and IC ID: 2099A-SK1574 and SAR report No. 1-4298/17-02-07-A for model with FCC ID: DMOSKM1574 and IC ID: 2099A-SKM1574 are still applicable for this Permissive Change Class II procedure.

Sincerely,

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