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FCC Laboratory
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SUBJECT: Class III Permissive Change for FCC ID: 2ATQRSMODBV3S, grant date: 11/30/2023

The intention of this Permissive Change application is to integrate the SDR radio module FCC ID: 2ATQRSMODBV3S in portable host Wireless Drone Remote SC18V1.

The antenna installed in the host device is antenna type Dipole, max. gain 4.62 dBi at 2.4GHz; 7.76 dBi at 5GHz, which is the same antenna as the approved antenna of the original grant.

The duty cycle has a maximum of 30%. It is hard coded in the firmware, firmware version 31.1.69, and the end user will not be able to modify it.

The SAR test data of smart phone FCC ID: A3LSMS916B (Grant date 11/28/2022) is used for simultaneous RF exposure evaluation.

Except the change described above, the design, hardware, and software security are exactly the same with original granted

Sincerely,



Joe Marcinkowski
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