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### Modular Approval Request

FCC ID: V7U-010330CL  
IC ID: 6510B-010330CL

The following attestation addresses the requirements to support modular approval:

Modular approval requirement	Yes (provide brief statement)	No *
(a) The radio elements must have the radio frequency circuitry shielded. Physical components and tuning capacitor(s) may be located external to the shield, but must be on the module assembly		Limited modular approval only for use in the host it was tested in: Clearlink D, Clearlink D-WiFi and Clearlink PB.
(b) The module must have buffered modulation/data inputs to ensure that the device will comply with Part 15 requirements with any type of input signal	Yes, the modulation inputs are buffered such that modulation input is limited	
(c) The module must contain power supply regulation on the module	Yes, the module has a power input regulation on the power supply input.	
(d) The module must contain a permanently attached antenna, or contain a unique antenna connector, and be marketed and operated only with specific antenna(s), per Sections 15.203, 15.204(b), 15.204(c), 15.212(a), 2.929(b)	Yes, the module is certified with specific antennas and these antennas are the only antennas used by the integrator and provided to the user of the end device.	
(e) The module must demonstrate compliance in a stand-alone configuration		No, the module was not tested in a stand-alone configuration. Culligan International does not sell this module. Culligan International integrates this module into their own devices and are responsible for labelling of the module and final assemblies and for the compliance of the final assembly with CFR 47,15.249.
(f) The module must be labelled with its permanently affixed FCC ID label, or use an electronic display (See KDB Publication 784748 about labelling requirements)	Yes, the module contains a label with the FCC ID clearly displayed. The final device assembly contains a label that notifies the user that the device contains the radio module and reference the FCC ID number of the module.	
(g) The module must comply with all specific rules applicable to the transmitter. The grantee must provide comprehensive instructions to explain compliance requirements	Yes, Culligan International integrates this module into their own devices and are responsible for labelling of the module and final assemblies and for the	



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	compliance of the final assembly with CFR 47,15.249.	
(h) The module must comply with RF exposure requirements	Yes, the module will be used by Culligan Internation for final assemblies used only in Mobile rf exposure configurations. This filing contains evidence of compliance with rf exposure rules for mobile configuration.	

\* Please provide a detailed explanation if the answer is "No."

Yours sincerely,

Name:  
Title:

  
Jennifer Talley  
Regulatory Specialist