

FCC ID: 2AOPR-21610

IC: 23544-21610

| # | Non-Conformity or Comment                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            | Submitted Response                                                                                                                                                                     | Respondent /<br>Date of Response |
|---|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------|
| 8 | <p>The equipment is tested in an open frame. Please explain the rationale for testing the product exterior of a representative display case/refrigeration unit. What is the intended use case for this equipment.</p> <p>CKC CS notes that testing in an open frame represents worst case from the perspective of possible shielding of the intended enclosure, however the metal enclosure may provide passive reflector qualities to the equipment thus increasing interference potential in some cases. Nevertheless, the test procedure, intended use and installation conditions are all consistent with current modular approval rules. Therefore, although this device is not certified as a module, it is considered "module-like" as far as the approval pathway. Thus the equipment meets the spirit and intent of regulatory requirements for radio product approval.</p> | <p>This unit will be placed inside a compartment of a metal refrigeration case exactly like you would see inside a grocery store holding the product(s) that require refrigeration</p> | <p>SR 11/14/18</p>               |