



## Declaration of Product Modifications

June. 04, 2018

This is to request a Class II permissive change for FCC ID: **SLE-WAPN008**, originally granted on 08/25/2015.

The major change filed under this application is:

Change #1: Integrated into a host (Brand: MOXA, Model Number:  
AWK-3131A-M12-RCC, AWK-3131A-M12-RTG, AWK-3131A-SSC-RTG)

The different of the each model is shown as below:

| Host Model Name     | AWK-3131A-M12-RCC  | AWK-3131A-M12-RTG  | AWK-3131A-SSC-RTG  |
|---------------------|--------------------|--------------------|--------------------|
| PoE Function        | YES (8 Pin)        | YES (4 Pin)        | No                 |
| Ethernet Speed      | 10/100/1000        | 10/100             | 100Mb Fiber        |
| DFS Band support    | YES                | YES                | YES                |
| Contain Module card | WAPN008            | WAPN008            | WAPN008            |
| Firmware & Software | 1.0_Build_17122014 | 1.0_Build_17121508 | 1.0_Build_17121508 |
| Antenna             | identical          | identical          | identical          |

#2: Enabling “DFS detection and TPC function” in the frequency bands  
5.25GHz~5.35GHz, 5.47GHz~5.725GHz by software. This change cannot be made by  
end user.

#3: Addition a new antenna (MFR: WHA YU, P/N: ANT-WDB-ARM-0202), the  
antenna type is the same, the antenna gain is lower than the original application.

Sincerely,

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