

Date: 01/18/2013

Subject: Request for Change in FCC ID Filing and Multiple Listing Application for the FCC and IC

Pursuant to FCC 47 CRF 2.933 and RSS-100 section 5.3, (a) C.E. Thermal, LLC does hereby Request for Change in FCC ID Filing and Multiple Listing Application for the FCC and IC concerning the items identified in the below table.

The applicant has attached the following statement setting out:

- (1) The original identification used on the equipment prior to the change in identification.
- (2) The date of the original grant of the equipment authorization.
- (3) How the equipment bearing the modified identification differs from the original equipment:

|                                      |                         |                |
|--------------------------------------|-------------------------|----------------|
| <b>Company</b>                       | Hetronics International | C.E. Thermal   |
| <b>product name</b>                  | MFS-HH-PB4X2 2G4        | UI 6X          |
| <b>FCC ID</b>                        | LW9-MFS-TX-2G4          | R3G-UI         |
| <b>IC ID</b>                         | 2119B-MFSTX             | 10571A-UI      |
| <b>Model</b>                         | Stellar Transmitter     | USER INTERFACE |
| <b>Date of Original Grant</b>        | 02/25/2011              |                |
| <b>Change of Design or Circuitry</b> | None                    |                |
| <b>Company</b>                       | Hetronics International | C.E. Thermal   |
| <b>product name</b>                  | Pocket MFSHL V3         | Compact 8X     |
| <b>FCC ID</b>                        | LW9-Pocket-MFSHL        | R3G-Compact    |
| <b>IC ID</b>                         | 2119B-MFSHLPKT          | 10571A-Compact |
| <b>Model</b>                         | Pocket-MFSHL            | Compact 8x     |
| <b>Date of Original Grant</b>        | 03/20/2006              |                |
| <b>Change of Design or Circuitry</b> | None                    |                |
| <b>Company</b>                       | Hetronics International | C.E. Thermal   |
| <b>product name</b>                  | MFS-Ergo-F 2G4 V2       | Solid 8X TX    |
| <b>FCC ID</b>                        | LW9-ERGO-F-2G4          | R3G-Solid      |
| <b>IC ID</b>                         | 2119B-ERGO-F            | 10571A-Solid   |
| <b>Model</b>                         | Ergo F Transmitter      | Solid          |
| <b>Date of Original Grant</b>        | 02/23/2011              |                |
| <b>Change of Design or Circuitry</b> | None                    |                |
| <b>Company</b>                       | Hetronics International | C.E. Thermal   |
| <b>product name</b>                  | MFS-RXAC16R 2G4         | Decoder AX-16R |
| <b>FCC ID</b>                        | LW9-RXMFS-AC16R         | R3G-AX16R      |
| <b>IC ID</b>                         | 2119B-RXMFSAC16R        | 10571A-AX16R   |
| <b>Model</b>                         | RXMFS-AC16R             | AX16R          |
| <b>Date of Original Grant</b>        | 10/14/2011              |                |

|                               |      |  |
|-------------------------------|------|--|
| Change of Design or Circuitry | None |  |
|-------------------------------|------|--|

- (4) Original test results continue to be representative of and applicable to the equipment bearing the changed identification.



Signature

Tom Reynolds

President

C.E. Thermal, LLC