

With regards to FCC identifier 2AOHPBST3XA

With reference to KDB634817 Section (d) (1) (iii), the PNG system with the two components BST30 and BST35, certified under the above references are developed to support world wide markets, civilian and military. The equipment may contain functions that are not operational in U.S Territories except as noted in the filing.

Equipment with FCC identifier 2AOHPBST3XA used in the U.S. Territories, will be limited to be operated the frequency bands listed below:

| FCC Rule Parts | Frequency Range (MHZ) | Output Watts | Frequency Tolerance | Emission Designator |
|---------------------------------------------------------------------------------------------------------------------|-----------------------|--------------|---------------------|---------------------|
| 90 | 406.1 - 420.0 | 0.4 | 2.0 PM | 20K0D7W |
| 90 | 421.0 - 430.0 | 0.4 | 2.0 PM | 20K0D7W |
| 90 | 450.0 - 454.0 | 0.4 | 2.0 PM | 20K0D7W |
| 90 | 456.0 - 460.0 | 0.4 | 2.0 PM | 20K0D7W |
| 90 | 460.0 - 462.5375 | 0.4 | 2.0 PM | 20K0D7W |
| 90 | 462.7375 - 467.5375 | 0.4 | 2.0 PM | 20K0D7W |
| 90 | 467.7375 - 470.0 | 0.4 | 2.0 PM | 20K0D7W |
| Precise frequency operation within the band must be agreed with the frequency coordinator at the time of licensing. | | | | |



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on behalf of Axnes AS

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