

Exhibit 1, Item 4(A) Continuation

| Frequency | | Power | | Emmission | Modulating Signal | Necessary Bandwidth (KHz) |
|------------------|------------|--------------|------------|------------------|------------------------------|--------------------------------------|
| (A) | (B) | (C) | (D) | (E) | (F) | (G) |
| 1095MHz | 6.0W | 6000.0W | Mean | CW | None | 5.0KHz |
| 1103MHz | 6.0W | 6000.0W | Mean | CW | None | 5.0KHz |
| 1110MHz | 6.0W | 6000.0W | Mean | CW | None | 5.0KHz |

Exhibit 2, Item 7

The use of the equipment to be covered by this license is part of the ongoing development and production of the U.S. Navy E-2C Airborne Early Warning/Control Weapons System. This particular equipment is an integral part of the overall system, and is used as one of the many inputs to the total system.

This system is, and will continue to be, an important part of our national defense effort. Current funding is under contract numbers:

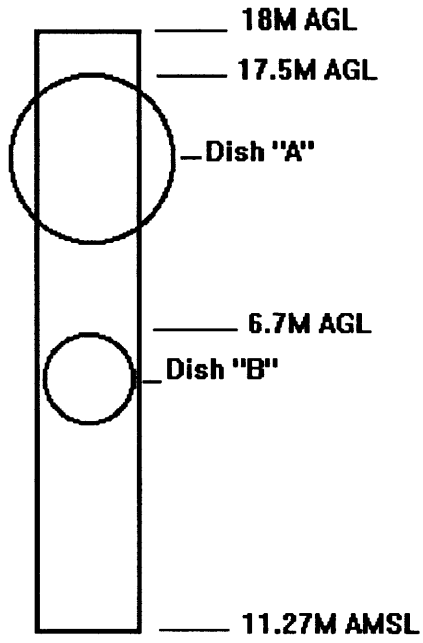
N00019-90-C-0002

N00019-95-C-0051

Exhibit 3, Item 9

- a. The use of the equipment and emissions that are to be covered by this license are part of the ongoing development and production of the U. S. Navy E-2C Airborne Early Warning/Control Weapons System.**
- b. Due to the particular application, the results of the experiments utilizing this equipment are in terms of systems operation and do not reflect on this particular equipment as such.**
- c. Current communications facilities for this purpose do not exist.**

EXHIBIT 4, LINE 15(e)



Dish "A": 7.5M, 30dbi @ 400MHz

Dish "B": 3.0M, 30dbi @ 1.05 GHz