## 1.2 Related Submittal(s)/Grant(s)

The EUT will be used with part of a system to send/receive data. The transceiver presented in this report will be used with other like transceivers.

The EUT is subject to the following authorizations:

a) Certification as a transmitter as specified by Parts 22, 74, 80, and 90.

The information contained in this report is presented for the certification authorization(s) for the EUT.

## **Information Required Calculate Necessary Bandwidth**

Wide Band: Narrow Band

M = 3000 M= 3000 D = 5000 D= 2500

K = 1.0 from table III-A K = 1.0 from table III-A

2M + 2DK = 16,000 2M + 2DK = 11,000