

- 1) In response to your request regarding the application purpose we are pleased to provide the following:

This Experimental License Application request is for various SATCOM Antennas that cover seven (7) specific models listed below that come in various configurations for use by the US Government under the below Prime Contract Numbers. L-3 NSN has ongoing research projects in developing new technology of our SATCOM product line that cover configurations with enhanced performance, e.g switching between bands and apertures without having to purchase an additional system.

Model Number(s)
3.9M OE-593\F
2.4 M AN/USC-60A
1.2 M GCS-1512eK-040
1.6 M GCS-1516eK-040
2.0 M GCS-1520eK-040
2.4 M GCS-1524eK-040
Vertex 2.4M Flyaway ANTSC-179

Government Contract(s): L3 NSN Prime Contracts
Contract Number: FA8726-06-D-0001; Applicable Antenna: 2.4M Flyaway ANTSC-179

653d ELSG/PK
Air Force Materiel Command, USAF
5 Eglin Street, Building 1624
Hanscom AFB, MA 01731-2103
POC: Mike Griffin Program Manager (781) 271-6201

Contract Number: N65236-08-D-2105; Applicable Antenna(s): 2.4 M AN/USC-60A, Vertex 2.4M Flyaway ANTSC-179, 2.4 M GCS-1524eK-040, 2.0 M GCS-1520eK-040, 1.6 M GCS-1516eK-040, 1.2 M GCS-1512eK-040,

US Navy SPAWARSYSCEN Atlantic Charleston
PO Box 190022 2.0 Contracts
North Charleston, SC 29419-9022

TPOC: James Robinson 843-218-4702

L3 NSN is under subcontract to Globecom Systems Inc., 45 Oser Avenue, Hauppauge NY 11788
L-3 NSN PO Number 0046546;
Prime Contract Number: W15P7T-06-D-L220; ; Applicable Antenna: 3.9M OE-593\F

POC: George Sumarev Director Programs (631) 457-1148

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- 2) L-3 is not using the XTAR satellite for the X-band.