

FAA Co-ordinations

Northrup Grumman Systems Corporation (NGSC) has received co-ordinations from the Federal Aviation Administration (FAA) for the two frequencies requested in the attached experimental application. These are copied below.

1090 MHz, FAA NG T200964

\$\$ADD NG T200964
TYP01 N
DAT01 210209
CLA01 U
FRQ01 M1090.0000
EXD01 231101
STC01 XC
EMS01 10M00P0N
PWR01 W.00100
XSC01 MD
XAL01 HANOVER
XLA01 391105N
XLG01 0764221W
XAD01 30GPARABOLIC 0002T
XAP01 V
XAZ01 115
RSC01 MD
RAL01 HANOVER
RLA01 391058N
RLG01 0764204W
RAD01 30GPHASEDARRY 0006T
RAP01 V
RAZ01 295
BUR01 FCC
BIN01
REM01 *PRR,440K
REM02 *EQT,C,SCI 22-10A,PD0.1
REM03 *EQR,C,NOC MESA
REM04 *NTS,M018,FAA ,210209,AJIMENE,NG T200964
SUP01 RFA SUPPORTS CHARACTERIZATION OF AN ACTIVE ELECTRONICALLY SCANNED ANTENNA
SUP02 A FOR IFF USE ON THE MESA FOREIGN SALES CONTRACT. MINIMUM NECESSARY POWER
SUP03 R IS TO BE USED, NOT TO EXCEED 0.001 W. COORDINATE WITH BWI ATC AND CONF
SUP04 IRM STOP BUZZER POC PRIOR TO TESTING. NOTIFY FAA SPECTRUM OFFICE 2 DAYS

SUP05 PRIOR TO TESTING AND WHEN TESTING HAS FINISHED. CURRENT STOP BUZZER IS
SUP06 KEVIN NEKULA 410-756-6567.

1030 MHz, FAA NG T200963

\$\$ADD NG T200963

TYP01 N

DAT01 210209

CLA01 U

FRQ01 M1030.0000

EXD01 231101

STC01 XC

EMS01 10M00P0N

PWR01 W.00100

XSC01 MD

XAL01 HANOVER

XLA01 391105N

XLG01 0764221W

XAD01 30GPARABOLIC 0002T

XAP01 V

XAZ01 115

RSC01 MD

RAL01 HANOVER

RLA01 391058N

RLG01 0764204W

RAD01 30GPHASEDARRY 0006T

RAP01 V

RAZ01 295

BUR01 FCC

BIN01

REM01 *PRR,440K

REM02 *EQT,C,SCI 22-10A,PD0.1

REM03 *EQR,C,NOC MESA

REM04 *NTS,M018,FAA ,210209,AJIMENE,NG T200963

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SUP06 KEVIN NEKULA 410-756-6567.