

\$\$ADD NG T260773
TYP01 M
DAT01 260507
CLA01 U
RVD01 241212
FRQ01 M1220.0000
EXD01 280422
STC01 XT
EMS01 4M80Q3N
PWR01 K91.20100
XSC01 NC
XAL01 WINSTON SALEM
XLA01 360235N
XLG01 0800811W
XAD01 20GSLOTTDWVGD00291H0037T
XAP01 V
XAZ01 ND
XCL01 WP 2XDC
XRC01 20242257
RSC01 NC
RAL01 WINSTON SALEM
RLA01 360235N
RLG01 0800811W
RAD01 20GSLOTTDWVGD00291H0037T
RAP01 V
RAZ01 ND
ACL01 WP 2XDC
BUR01 FCC
NET01 ELS18
TME01 1
BIN01
REM01 *PRR,2.22K
REM02 *EQT,C,SYA AN/TPQ-49A,PD450
REM03 *EQR,C,SYA AN/TPQ-49A
REM04 *AGN,AEROX
REM05 *AGN,NG T240937
REM06 *AGN,PWR IS ERP
REM07 *FLN,0800-EX-CN-2024
REM08 *NTS,M018,FAA ,260507,AROSA-R,NG T260773
NTS01 C089
SUP01 PURPOSE OF THE REQUEST THIS EXPERIMENTAL LICENSE IS TO SUPPORT TESTING A
SUP02 ND DEVELOPMENT OF SITUATIONAL AWARENESS TOOLS TO PROVIDE UNMANNED AIRCRA
SUP03 FT SYSTEMS (UAS) PILOTS WITH INFORMATION ABOUT NON-COOPERATIVE AIRCRAFT
SUP04 IN THE VICINTY OF THEIR VEHICLES FOR SAFETY PURPOSES.