

\$\$ADD NG T261637
TYP01 N
DAT01 260914
CLA01 U
FRQ01 M1370.0000
EXD01 271230
STC01 XT
EMS01 4M80Q3N
PWR01 K2.56000
XSC01 NY
XAL01 SYRACUSE
XLA01 430751N
XLG01 0760521W
XAD01 19GDIPOLEARRY 0002T
XAP01 V
XAZ01 ND
RSC01 NY
RAL01 SYRACUSE
RLA01 430751N
RLG01 0760521W
RAD01 19GDIPOLEARRY 0002T
RAP01 V
RAZ01 ND
BUR01 FCC
BIN01
REM01 *PRR,50K
REM02 *RAD,0003,0002NM,B
REM03 *EQT,C,SYA SRC-1494,PD0.2M
REM04 *EQR,C,SYA SRC-1494
REM05 *NTS,M018,FAA ,260914,AROSA-R,NG T261637
SUP01 PURPOSE OF THE REQUEST:TESTING AND DEVELOPMENT OF THE AN/TPQ-50 RADAR;AD
SUP02 DITIONAL COMMENTS:TUNING LIMITATIONS: ONE FREQUENCY WITHIN THE RANGE OF
SUP03 1215-1390 MHZ;DESCRIPTION OF REQUIREMENT: RADAR FREQUENCY; BLANKING REQU
SUP04 IRED: +/- 10 DEGREES REFERENCE TO TRUE NORTH TOWARDS FAA FACILITY LOCATE
SUP05 D AT COORDINATES (4320'43"N, 7514'59"W) IN REMSEN, N.Y.