

TRK190107.txt

\$\$ADD NG T190125
TYP01 N
DAT01 190404
CLA01 U
RVD01 150427
FRQ01 M8200.0000
EXD01 240501
STC01 XT
EMS01 180M00P0N
PWR01 W6.10000
XSC01 WA
XAL01 KENT
XLA01 472512N
XLG01 1221513W
XAD01 00G 00000H0000T
XAZ01 ND
XCL01 WH 2XDK
XRC01 20140881
RSC01 WA
RAL01 KENT
RLA01 472512N
RLG01 1221513W
RAZ01 ND
BUR01 FCC
NET01 ELS05
BIN01 -
REM01 *FRB,M08200.000000,M12400.000000
REM02 *FBE,M09000.000000,M09200.000000
REM03 *AGN,THE BOEING COMPANY
REM04 *AGN,PWR IS ERP
REM05 *FLN,0281-EX-PL-2014
REM06 *NTS,M004,RUSS POTTER,360/396/7075
NTS01 E039
SUP01 PURPOSE OF THE REQUEST:=TO MEASURE THE INSERTION LOSS AND ACTIVATION POW
SUP02 ER DENSITY OF A PLASMAENHANCED FREQUENCY SELECTIVE SURFACE TO SUPPORT A
SUP03 DARPA CONTRACT. DARPA CONTRACT FA8650-12-C-7208. PREVIOUS FAA COORD NG T1
SUP04 40166. STOP BUZZER, TAI LAM AT 425-965-1410. RENEWAL FOR FCC CALL SIGN W
SUP05 H2XDK;ADDITIONAL COMMENTS:=RECORD SHOWS THAT 9000-9200 MHZ IS EXCLUDED A
SUP06 ND PREVIOUS FCC SPECIAL CONDITIONS SHOW THAT THIS BAND IS EXCLUDED BUT F
SUP07 CC NOTIFIED US TO RE-COORDINATE THIS REQUEST WITH FAA SO ATTEMPTING TO R
SUP08 E-COORDINATE ORIGINAL USE OF 9000-9200 MHZ.