

\$\$ADD NG T221585
TYP01 N
DAT01 230526
CLA01 U
FRQ01 M5065.0100
EXD01 230929
STC01 XT
EMS01 175K00G1D
PWR01 W10.00000
XSC01 AK
XAL01 FAIRBANKS
XLA01 644012N
XLG01 1482400W
XAD01 1.6GDIPOLE
XAP01 V
XAZ01 ND
XCL01 ARS
RSC01 AK
RAL01 FAIRBANKS
RLA01 644012N
RLG01 1482400W
RAD01 12GPATCH 00180H0006T
RAP01 V
RAZ01 ND
ACL01 GRS
BUR01 FCC
BIN01
REM01 *RAD,0046,0025NM,B
REM02 *AGN,SEE SUP FOR ELABORATION OF EQT
REM03 *AGN,FLL=0,FLT=100
REM04 *NTS,M018,FAA ,230526,RMURPHY,NG T221585
SUP01 PURPOSE OF THE REQUEST:FLIGHT TEST TO EVALUATE A C2 CNPC C-BAND
COMMUNIC
SUP02 ATION LINK BASED ON THE RTCA/DO-362A STANDARD AND WHAT'S EXPECTED
FROM T
SUP03 SO-C213A (ONCE RELEASED). THIS WILL BE EVALUATED IN A HOSTILE
ENVIRONMEN
SUP04 T WHILE USING A UAVIONIX CLOUD-MANAGED BVLOS C2 NETWORK.;ADDITIONAL
COMM
SUP05 ENTS:THIS APPLICATION IS FOR THE AIRBORNE COMPONENT OF A C2 RADIO
PAIR.

SUP06 AN APPLICATION FOR THE GROUND RADIO AT THE SAME TWO FREQUENCIES
WILL IMM
SUP07 EDIATELY FOLLOW THIS APPLICATION.;;