

\$\$ADD NG T261103
TYP01 N
DAT01 260618
CLA01 U
FRQ01 M1090.0000
EXD01 260930
STC01 XT
EMS01 5M60M1D
PWR01 W500.00000
STC02 XT
EMS02 18M40V1D
PWR02 W500.00000
XSC01 CA
XAL01 PALMDALE
XLA01 343814N
XLG01 1180445W
XAD01 02GMONOPOLE 00759H0002T
XAP01 V
XAZ01 ND
RSC01 CA
RAL01 PALMDALE
RLA01 343814N
RLG01 1180445W
RAD01 02GMONOPOLE 00759H0002T
RAP01 V
RAZ01 ND
BUR01 FCC
BIN01
REM01 *PRR,20K/20K
REM02 *RAD,0006,0003NM,B
REM03 *EQT,C,NOC APX119,PD0.45/1.06
REM04 *EQR,C,NOC APX119
REM05 *AGN,FLL=0,FLT=0
REM06 *NTS,M018,FAA ,260618,BLANDO,NG T261103
SUP01 SUPPORTS MODES 1, 2, 3/A, C, 5, S (EHS/ELS), AND ADS-B OUT TO CONDUCT PR
SUP02 E-FLIGHT GROUND TESTING OF THE RQ-4D UAS FROM THE HANGAR AND IN TAXI
ARO
SUP03 UND AIRFORCE PLANT 42, PALMDALE, CA. THIS IS TO TEST NEW IFF
TRANSONDER
SUP04 P.2 SOFTWARE ON THE APX-119, PN 4079100-0547, FOR MODE S. COORDINATE
WIT

SUP05 H LOCAL ATC TO OBTAIN MODE 2 AND 3/A CODES. ALTITUDE REPLIES MUST REFLEC

SUP06 T GROUND LEVEL. PLATFORM MUST INDICATE IT IS ON THE GROUND. STOP BUZZER

SUP07 POC IS NATHAN MILLER (858) 253-7357, OR MARK GRIFFITHS (661) 802-8703. S

SUP08 UPPORTED BY AIMS CL 2428202.