\$\$ADD NG T210855 TYP01 N DAT01 210927 CLA01 U FRQ01 M1030.0000 EXD01 221231 STC01 XD EMS01 18M10V1D PWR01 K2.50000 STC02 XD EMS02 5M36V1D PWR02 K2.50000 XSC01 CA XAL01 EDWARDS AFB XLA01 345452N XLG01 1175446W XAD01 11GPHASEDARRY XAP01 V XAZ01 ND RSC01 CA RAL01 EDWARDS AFB RLA01 345452N RLG01 1175446W RAD01 02GBLADE RAP01 V RAZ01 ND BUR01 FCC BIN01 REM01 \*PRR,400/200 REM02 \*RAD,0350,0189NM,B REM03 \*EQT, EQT, G, AN/APX-126, FX, PD0.8/1.06 REM04 \*EQR,G,AN/APX-126 REM05 \*NTS, M014, 0300, AGL REM06 \*NTS, M008, FAA REM07 \*NTS, M018, FAA , 210927, BLANDO, NG T210855 SUP01 ASSIGNMENT SUPPORTS FLIGHT TESTING FOR BAD APX-126 ON UAE F-16 BLOCK 60 SUP02 AIRCRAFT, USING PLATFORM OFP 60S4.F1 WITH INTEGRATED RT-2010/APX-126 COM SUP03 BINED INTERROGATOR TRANSPONDER (CIT). ASSIGNMENT SUPPORTED BY DOD AIMS O SUP04 L 2032821 DATED 23 NOV 2020. SPECIAL CONDITIONS: 1) SUPPORTS MODES 1, 2, SUP05 3/A, C, AND 5. 2) ENSURE NO MORE THAN 2 SCANS PER MINUTE. OPERATIONS SH SUP06 ALL BE CONFINED TO R-2508 SUA ONLY. 3) TESTING IS LIMITED TO EDWARDS AFB SUP07 AND CHINA LAKE AIRSPACE. 4) AZIMUTH FOR OPS RESTRICTED TO 0-40 DEG REFE SUP08 RENCE TRUE NORTH. THE CIV-MIL SWITCH SHALL ONLY BE PLACED IN THE CIVIL P SUP09 OS. EVERY EFFORT TO MINIMIZE THE IMPACT OF INTERROGATIONS WILL BE MADE. SUP10 SCHEDULING, DECONFLICTION, AND COORDINATION IS REQUIRED FOR ALL OPS PRIO SUP11 R TO OPERATION. 5) AIRCRAFT WILL TRANSIT FROM FT WORTH TO EDWARDS AFB WI SUP12 TH STOPS AT KIRTLAND AFB AND HOLLOMAN AFB. UPON COMPLETION OF TESTING, A SUP13 IRCRAFT WILL RETURN TO FT WORTH. 6) WHILE TRANSITING THE NAS, COORDINAT SUP14 ION WITH LOCAL ATC IS REQUIRED. STOP BUZZER KURT MORIAK 817-763-1323 OR SUP15 817-676-5880.