

\$\$ADD NG T230317
TYP01 N
DAT01 230828
CLA01 U
FRQ01 M1030.0000
EXD01 250831
STC01 XD
EMS01 22M00V1D
PWR01 W200.00000
STC02 XD
EMS02 9M00M1D
PWR02 W200.00000
XSC01 FL
XAL01 EGLIN AFB
XLA01 302335N
XLG01 0864525W
XAD01 14PHASEDARRY00001H0003T
XAP01 V
XAZ01 ND
RSC01 FL
RAL01 EQGLIN AFB
RLA01 302335N
RLG01 0864525W
RAD01 14PHASEDARRY00001H0003T
RAP01 V
RAZ01 ND
BUR01 FCC
BIN01
REM01 *PRR,425/225
REM02 *RAD,0030,0016NM,B
REM03 *EQT,C,RAY 5800 IFF SYSTEM,PD0.8/1.06
REM04 *EQR,C,RAY 5800 IFF SYSTEM
REM05 *NTS,M018,FAA ,231027,AJIMENE,NG T230317
SUP01 ASSIGNMENT SUPPORTS TESTING 5800 IFF SYSTEM SPECIAL CONDITIONS: 1) SUPPO
SUP02 RTS MODES 1,2,3/A,C, AND 5(L1) 2) MODE S IS NOT AUTHORIZED 3) DOES NOT O
SUP03 PERATE AS SSR (CONTINUOUSLY 360 DEG) 4) INTERROGATORS IFF ONLY WHEN AND
SUP04 WHERE TARGET IS PRESENT 5) MAX 4 ANTENNA PASSES TO ACQUIRE TARGET 6) TAR
SUP05 GET REVISIT INTERVAL SHALL BE 30 SECONDS OR LONGER AFTER ACQUISITION AND
SUP06 USE STAGGER 7) MAX OF TWO SYSTEMS MAY OPERATE SIMULTANEOUSLY IN ANY COM
SUP07 BINATION (IAW OTHER RFAS) 5800, TPX-57, TPX-61, OR TPX-62 8) 5800 AND TP
SUP08 X-56 SHALL NOT OPERATE SIMULTANEOUSLY 9) SECTOR BLANKING WILL BE FROM 24
SUP09 1-134 DEG TRUE NORTH (RADIATE SECTOR 135-240 DEG). 10) SHALL USE THE LOW
SUP10 EST NUMBER OF HITS NECESSARY TO UPDATE TRACK 11) AIMS PLATFORM CERTIFIED
SUP11 EQUIPMENT WITH NO CHANGES TO IFF 12) FOR FOREIGN SENTINEL F1 RADARS 13)
SUP12 ALL IFF ACTIVITIES WILL BE COORDINATED WITH LOCAL AIR TRAFFIC CONTROL 1
SUP13 4) MUST COORDINATE WITH ARMY TO ENSURE THAT THE TOTAL NUMBER OF AUTHORIZ
SUP14 ED SYSTEMS (TPX-56, TPX-57, TPX-61, OR 5800) OPERATING CONCURRENTLY IS N
SUP15 OT EXCEEDED.15) STOP BUZZER POC JOHN ADAMS 8033180021 OR 7142625019