

\$\$ADD NG T240948
TYP01 N
DAT01 240806
CLA01 U
FRQ01 M1261.0000
EXD01 260720
STC01 XC
EMS01 4M80Q3N
PWR01 K2.59000
XSC01 WV
XAL01 SUMMIT POINT
XLA01 391426N
XLG01 0775758W
XAD01 19GSTACKDARRY00191H0004T
XAP01 X
XAZ01 ND
RSC01 WV
RAL01 SUMMIT POINT
RLA01 391426N
RLG01 0775758W
RAD01 19GSTACKDARRY00191H0004T
RAP01 X
RAZ01 ND
BUR01 FCC
BIN01
REM01 *PRR,50000
REM02 *RAD,0015,0008NM,B
REM03 *EQT,C,SYA AN-TPQ-50,TC,PD2
REM04 *EQR,C,SYA AN-TPQ-50
REM05 *AGN,+LINEAR FM MOD WITH 1.65 MHZ CHIRP
REM06 *NTS,M018,FAA ,240806,TPAWLOW,NG T240948

SUP01 IF OPERATING ONLY ON 1261 MHZ AND 1389 MHZ, TRANSMITTER
BLANKING IS NOT R

SUP02 EQUIRED. IF OPERATIONS INCLUDE TRANSMITTING ON 1289
MHZ, THE TRANSMITTER

SUP03 BLANKING CONDITION DETAILED IN THAT ASSIGNMENT
NEEDS TO BE STRICTLY COM

SUP04 PLIED WITH.