$$ADD NG T200868
TYP01 N
DAT01 201028
CLA01 U
FRQ01 M1227.6000
EXD01 220930
STC01 XT
EMS01 24M00G1D
PWR01 W.00000
XSC01 NY
XAL01 SYRACUSE
XLA01 430743N
XLG01 0760700W
XAD01 34.5GCOAXDIPOLE00123H0009T
XAP01 R
XAZ01 ND
RSC01 NY
RAL01 SYRACUSE
RLA01 430743N
RLG01 0760700W
RAZ01 ND
BUR01 FCC
BIN01
REM01 *EQT,C,GPS L1L2-2GA-PM-NF
REM02 *AGN,+SRC
REM03 *AGN,+GPS-RE-RADIATION
REM04 *NTS,M018,FAA ,201028,TAHN,NG T200868
SUP01 INDOOR USE ONLY UNDER NIB. USE IS FOR THE PURPOSE OF TESTING RNSS EQUIPM
SUP02 ENT/SYS EXPERIMENTAL RNSS TEST DEVICE. THE MAXIMUM EQUIVALENT ISOTROPICA
SUP03 LLY RADIATED POWER (EIRP) IS SUCH THAT THE CALCULATED EMISSION IS NO GR
SUP04 EATER THAN -140 DBM/24 MHZ AS RECEIVED BY AN ISOTROPIC ANTENNAAT A DIST
SUP05 ANCE OF 100 FEET (30 METERS) FROM THE BUILDING WHERE THE TEST ISBEING C
SUP06 ONDUCTED. THE AREA OF POTENTIAL INTERFERENCE IS CONTAINED WITHIN AREA
SUP07 CONTROLLED BY USER. ALL SPACE AND AIRBORNE SYSTEMS PERSONEL OR SUPPORTIN
SUP08 G CONTRACTORS WILL BE NOTIFIED OF THEAVAILABILITY AND USE OF THE REQUES
SUP09 TED GPS RE-RADIATION SYSTEM WITHIN THE AREA OF POTENTIAL INTERFERENCE. P
SUP10 URPOSE OF THE REQUEST:=FCC HAS REQUESTED THAT PRE-COORDINATE THE USE OF
SUP11 GPS L2 (1227.60 MHZ). WE WILL BE OPERATING A GPS RE-RADIATION IN THAT BA
SUP12 ND TO TEST GPS RECEIVERS.