

\$\$ADD	NG T130255
TYP 01	N
DAT 01	130619
CLA 01	U
FRQ 01	M1350.0000
XSC 01	TX
XAL 01	GRAND PRAIRIE
XLA 01	324259.00N
XLG 01	0970202.00W
XAD 01	00GWHIP 00165H0003T
XAP 01	V
XAZ 01	ND
RSC 01	TX
RAL 01	GRAND PRAIRIE
RLA 01	324259.00N
RLG 01	0970202.00W
ACL 01	WF 2XVO
EXD 01	150701
BUR 01	FCC
NET 01	ELS02
BIN 01	1390
REM01	*FRB,M01350.000000,M01390.000000
REM02	*PRR,257
REM03	*EQT,C,MHS IPH1320T
REM04	*AGN,LOCKHEED MARTIN CORPORATION
REM05	*AGN,+HOPPING RATE = 1.1 MBPS
REM06	*AGN,PWR IS ERP
REM07	*AGN,+TRANSMIT FROM GROUND VEHICLE ONLY.
REM08	*AGN,START=130612,END=150701
REM09	*RAD,0002,0001NM
REM10	*POC,STEVENROPER,9726031548,130618
EMS01	1M38F1D
PWR01	W1.00000
STC 01	XT
NTS01	E039
NTS02	C046

SUP 01	TESTING OF AN UNMANNED GROUND VEHICLE (UGV). THE WIRELESS BRIDGE
SUP 02	TRANSCIVER PROVIDES A COMMAND AND CONTROL LINK BETWEEN THE ROBOTIC
SUP 03	VEHICLE AND OPERATOR. AN ANTENNA WILL BE MOUNTED ON THE VEHICLE AND
SUP 04	OPERATOR AT A HEIGHT OF LESS THAN 3 METERS. THE UNITS APPLY SPREAD
SUP 05	SPECTRUM FREQUENCY HOPPING. THE MAX DATA RATE IS 1.1 MBPS. THE
SUP 06	TRANSCIVER SUPPORTS DEVELOPMENTAL TESTING OF A ROBOTIC AIR ASSAULT
SUP 07	EXPEDITIONARY FORCE ROLE. THE TEST IS NECESSARY TO ENSURE THE DESIGN
SUP 08	WILL SUPPORT ACTUAL DEMONSTRATIONS AT US MILITARY TEST AND TRAINING
SUP 09	FACILITY. STOP BUZZER LARRY MASTROMORO, LOCKHEED MARTIN (OFC)
SUP 10	972-603-7572 OR (CELL) 817-914-8634.