

Report for NG T120433 (TEMP Database)

** Date Printed: 10/28/2012 1:24:54AM **

DKT	SEC	TYP	RTN	STT	DEC	LSR	ACN	DAT
		N		HN				28-OCT-2012

CLA	CDD	FRQ	BIN	SER	BUR	NET	MBR	FOI	EXD
U		M337.5000		NG T120433	FCC	ELS05			31-OCT-2014

STC	EMS	PWR	NTS	AUS	AUD	RVD
XT	5M00F1D	W1.00000	C043	J0748419		
			E039			

XSC	XAL	XLA	XLG	XAD (feet)
CA	HUNTINGTON BEACH	334447N	1180226W	

XRC	XCL	XAP	XAZ	SPD	TME	ICI	MSD

RSC	RAL	RLA	RLG	RAD
CA	HUNTINGTON BEACH	334447N	1180226W	

RRC	ACL	RAP	RAZ	REM
	WF 2XSU			*RAD,0001
				*EQT,C,TACTICAL WNW
				*FLN,
				*AGN,+GROUND TEST ONLY.
				*AGN,+NO AIRBORNE TEST

SUP

STOP BUZZER POC: DOUGLAS CHESSER, 714-330-9164. BOEING COMPANY SUBMITTAL FOR A HIGH ENERGY LASER MOBILE DEMONSTRATOR (HEL MD) C3 TEST FREQUENCY SELECTION. AN EXPERIMENTAL LICENSE IS REQUIRED TO SUPPORT RF NETWORK TESTING IN BOTH BOEING LABS/FACILITIES AND GOVERNMENT TEST RANGES. THIS EXPERIMENT IS REQUIRED TO SUPPORT RESEARCH AND DEVELOPMENT EFFORTS UNDER CONTRACT TO US ARMY/SMDC FOR TEST AND INTEGRATION OF A BEAM CONTROL SYSTEM WITH A HIGH POWER SOLID STATE LASER ALONG WITH SUSTAINMENT OF SUPPORT EQUIPMENT/VEHICLES IN A COUNTER ROCKET, ARTILLERY AND MORTAR SCENARIO. THE TEST WILL INVOLVE SENDING TACTICAL SITUATIONAL AWARENESS (SA) DATA AND COMMAND & CONTROL (C2) DATA OVER A TACTICAL WAVEFORM NETWORK FROM GROUND BASED FIXED-FIXED AND FIXED-MOBILE CONFIGURATIONS. OBJECTIVE IS TO OPERATE NEAR A OPERATIONALLY RELEVANT WNW BAND FREQUENCY SO WE CAN VERIFY CONOPS IN THAT BAND.

FAS

FAU

ECK

WARNING:STC Invalid

WARNING:missing recommended field(s):XAG,XAT,XAE,XXH,XAP,XAZ,EQR

WARNING:EMS Not Equal to 6K00A3E.

Reminder:FLT is required unless STC=MOU or STC=FA and SVC=F or E

WARNING:SER=NG and XRC is blank

WARNING:FA is blank

SRS	SEX

RDL1	RDL2	DIST	MIN	MAX

History

10/28/12 00:32:18	WP	SB	4	HN	ADDED.
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----- Report End -----