

Report for NG T160384 (TEMP Database) ** Date Printed: 10/17/2016 8:18:21PM **
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DKT	SEC	TYP	RTN	STT	DEC	LSR	ACN	DAT	
		N		RI				17-OCT-16	
CLA	CDD	FRQ	BIN	SER	BUR	NET	MBR	FOI	EXD
U		M5170.0000		NG T160384	FCC				17-OCT-2018
STC	EMS	PWR	NTS	AUS			AUD		RVD
XT	1K60P0N	W5.00000							
XSC	XAL		XLA	XLG			XAD (feet)		
CA	OAKLAND		374317.00N	1221315.00W	WHIP		00000H0000T		
XRC	XCL	XAP	XAZ	SPD			TME	ICI	MSD

RSC	RAL		RLA	RLG	RAD
CA	OAKLAND		374317.00N	1221315.00W	
RRC	ACL	RAP	RAZ	REM	
				*AGN,ARMSTRONG AEROSPACE	
				*EQT,C,EMP 1131-BBM5K8CGM	
				*RAD,0002	
				*AGN,+EMP=EMPOWER RF SYSTEM, INC	
				*AGN,+CALL SIGN WH9XGE	

SUP

EMI TESTING: THE PURPOSE OF THE OPERATION IS TO ASSESS AIRCRAFT SYSTEMS
 FOR EMI SUSCEPTIBILITY TO THE TRANSMITTED FREQUENCIES. POC BEN BANKS, FI
 ELD SUPPORT ENGINEER, 630-285-0200.

FAS

FAU

CMT

ECK

*NAVAID Model (10/17/2016): Test FRQ 0.000

WARNING:EMS Not Equal to 150K00M1D

WARNING:STC must equal ALL, ALG, or ALTM.

WARNING:SER=NG and XRC is blank

Warning:Fields XAG,XAT,XAE, and XAH should be blank or filled.

WARNING:XAE or XAH is NOT blank while XAG,XAT,XAE or XAH is blank

WARNING:XAG for XAT(WHIP) should be = 00. Found ' '.

WARNING:REM[1] *AGN must be followed by ',KEYWORD=' or '+'

WARNING:XAH is > 500 or < 1

WARNING:FA is blank

WARNING:*RAD should be 1st REMARK

SRS	SEX

RDL1	RDL2	DIST	MIN	MAX

History

10/17/16 20:15:07	AL	VJ	4	TF	Model Run [NAV]: (0) Frequencies passed
10/17/16 20:15:47	AL	VJ	4	RI	ADDED.

----- Report End -----