

## Radio Frequency Authorization

This Authorization is granted pursuant to Chapter 1 Part 1.1 Section 6.08 of NTIA Manual by authority of the US National Aeronautics and Space Administration.

**his Authorization must be updated by: December 18, 2006. For continued use of this equipment, YOU MUST SUBMIT a request to your Frequency Manager by September 19, 2006.**

Serial Number	FOI	MSD	BUR	NET	RVD	AUS	EXD
NASA900123			LARC		011218	I9926892	
FRQ	BIN	TME	SPD	STC	Bandwidth	Emission	Power
1835.5 MHz		3		FAD	700.00 kHz	F2D	15 Watt(s)
				FAD	4.00 MHz	F2D	3 Watt(s)
XAL, XSC				XRC	XLA, XLG	XCL	XAP XAZ
HAMPTON, VA				LARC	370509N0762040W		T T
XAD							
11GPHASEDARRY000003H00003T							
RAL, RSC				RRC	RLA, RLG	ACL	RAP RAZ
HAMPTON, VA				LARC	370509N0762040W		V ND
RAD				Remarks			
02GSTUB				*RAD,0050			
				*NRM,00010,NET			
				*EQR,C,AYD RCC-204-4			
				*EQT,C,AYD T-708-TV			
				*SYS,RDTE SUPPORT			
				*AGN,UPLINK FREQ			
				*AGN,NON POWERED POWERED FLIGHTS			
				(b) (6)			
				*AGN,(757) 864 6495			

### Restrictions (NTS, \*NTS, SUP)

Supplementary Details - SUPPORTS SCALED MODEL AIRCRAFT RESEARCH. USED FOR REMOTE PILOT CONTROL AIRBORNE PLATFORMS.