6							
5				X Wing {XW} Tail number {I, R1} R2 unit status : Boolean			
4		Aircraft {AC} Tail number: ACAO {I} Altitude : Altitude MSL Airspeed : Knots Heading : Compass					
3	Helicopter {H} Tail number {I, R1} Landing gear : Gear Landing pad {R4}	R1				Tie Fighter {TIE} Tail number {I, R1} Spin rate : RPM	
2							
		Fixed Wing {FW} Tail number {I, R1} Weight: Category Runway {R5}		Hybrid Wing {HYW} Tail number {I, R1}			