

Slow Flight		Vmc Demonstration	
Maneuver Config.	COMPLETE	Maneuver Config.	COMPLETE
Power	15"	Gear	Up
Props	Forward	Flaps	Up
Speed	Under 130 Kts	Power	12"
Gear	Down	Airspeed	At or Above 90 Kts
Flaps	Full	Props	Full
Speed	70 Kts	Left Throttle	Idle
Power	18"	Right Throttle	Max Power
Altitude	HOLD	Airspeed	Reduce 1kt/sec
Heading	HOLD	Loss of Control	Recover
----- Recovery -----		----- Recovery -----	
Power	21"	Right Throttle	Idle
Flaps	Up before 109 Kts	Pitch	Reduce
Gear	Up before 130 Kts	Right Throttle	21"
----- Recovery -----		----- Recovery -----	
Props	Full Forward	Throttles	Equalize Slowly
Power Off Stall		Emergency Descent	
Maneuver Config.	COMPLETE	Power	Idle
Power	15"	Props	Forward
Speed	Under 130 Kts	Gear	Down at 130Kts
Gear	Down	Bank	45 Degrees
Flaps	Full	15 Degree Pitch	Wings Level
Power	12"	----- Recovery -----	
Props	Forward	Pitch	Level
----- Recovery -----		Airspeed	Below 130 Kts
Power	21"	Gear	Up
Pitch	Reduce	Power	As Required
Flaps	Up before 109 Kts	----- Recovery -----	
Gear	Up before 109 Kts	----- Recovery -----	
Power On Stall		Steep Turns	
Maneuver Config.	COMPLETE	Maneuver Config.	COMPLETE
Power	11"	Gear	Up
Props	2300 RPM	Flaps	Up
Speed	80 Kts	Power	18"
Power	21"	Airspeed	At or Below Va
Pitch	10-12 Degrees	Bank	45-55 Degrees
Decay of Controls	Recover	Power	20"
----- Recovery -----		Rollout	Within 10 Degrees of Heading
Pitch	Nose to Horizon	Power	18"
Power	21" and 2300 RPM	----- Recovery -----	