

	more regulations in the contract of the contra
	Recommended Pilot inputs for the freq response identification method.
-	Execute once Identification method.
	Treg esponso
A	These are not optimal, but are easy, safe, and reliable flight testing for accurate and robust identification
	easy, safe, and reliable flight testing
	for accurate and robust identification
	of fixed wing dynamics
	1) logarithmic chip
	- excitation Spectral content
94	Uniform colistribution
	-Deviations in The Inputs are
	acretally easal (Ithink of this
ACCESS OF THE PARTY OF THE PART	as ous placement - positive in regaring
-	around the reference trim
	- Frequency range of excitation is
	can trilled throughout the test. Inin and
	max freq are reported to the pilotin
	real time Slowly increasing trea
	and stapping at a predetermined
	maximum promotes safety.
	This is ideal for an accurate SI
	Of a complex state-space model.
_	Ota Complex store of
	Goals for model verification:
	(7001) 101 1100001 VETHOUSE Constantions
	1) check time domain response perdictions
	vs measured
	2) ensure robustness of the model

