(ii) des (iii) Res (iii) ens	nof testing must be conducted on each production article that will apply the critical limit sign load to each critical bonded joint; or peatable and reliable non-destructive inspection techniques must be established that sure the strength of each joint.  "uctural components for which the damage tolerance method is shown to be impractical		
(6) wit cor sca	ust be shown by component fatigue tests, or analysis supported by tests, to be able to thistand the repeated loads of variable magnitude expected in service. Sufficient mponent, subcomponent, element, or coupon tests must be done to establish the fatigue atter factor and the environmental effects. Damage up to the threshold of detectability of ultimate load residual strength capability must be considered in the demonstration.		
		0-General establishments, declarations, definitions	5-Ground test
		I=Drawings, plans, descriptions, lists	6Flight test
		2=calculations	7=Inspections
		3-Safety analyses, error analyses	8=Simulations
		4=Laboratory Tests	9=Equipment-/Device qualification