

SKYLAB SERIES
SPACECRAFT CONFIGURATION DOCUMENTS

Documents in this subseries concern the management of configuration changes to Skylab hardware and the influence that they have upon mission profiles. The Baseline Configuration Definition, for instance, keeps all interested parties and working groups informed of key configuration decisions. Since design changes were frequent and numerous, it was necessary to document them consistently and reliably. Material is filed chronologically and is dated between 1967 and 1972.

Inventory

SubHeading:	Box Number: 617	
	Apollo Applications Baseline Configuration Status Document	September 18, 1967
	Baseline Configuration Definition AAP- 1A Through AAP-5, Draft	November 1, 1967
	Baseline Configuration Definition AAP- 1A Through AAP-5	December 6, 1967
SubHeading:	Box Number: 618	
	Baseline Configuration Definition AAP- 1, 2, 3A, 4; With Notes	December 6, 1967
	Configuration Management Notebook	Dec 68 - Sept 72
	Baseline Configuration Definition AAP- 1 Through AAP-4	February 1, 1969
	Configuration Management Requirements	March 1969
	Configuration Management Plan	March 1970
	Configuration Management Plan	October 1, 1970
	Apollo Spacecraft Program Configuration Management Manual	November 20, 1970
	Configuration Management Plan	March 28, 1972