## **SPACE STATION SERIES**

## NASA - JAPANESE SPACE AGENCY DOCUMENTS

These documents are created under terms of the Memorandum of Understanding signed by the U.S. and Japan for joint development of the Space Station Freedom. They are filed chronologically.

## Inventory

SubHeading:	Box Number: 1	
	NASA / NASDA Joint Architectural Control Documents, Ad Referendum Version	December 1988
	NASA / NASDA Joint Program Definition and Requirements Documents, Ad Referendum Version	December 1988
	NASDA-ESPC-840, Revision A, Japanese Experimental Module (JEM) System Specification	October 24, 1989
	JNASDA-30000, Section 7, NASDA / STA Space Station Freedom Joint Program Definition and Requirements (JPDRD), Section 7: Space Station Information System Definition and Requirements	April 12, 1990
	JNASDA-30000, Section 9, NASA / STA Space Station Freedom Joint Program Definition and Requirements (JPDRD), Section 9: Product Assurance Requirements	April 12, 1990
	JNASDA-30000, Section 11, NASA / STA Space Station Freedom Joint Program Definition and Requirements (JPDRD), Section 11: Software Support Environment Requirements	April 12, 1990
	NASDA-ESPC-840, Revision B, Japanese Experiment Module (JEM) System Specification	September 18, 1990
SubHeading:	Box Number: 1 *	
	JNASDA-30000, Section 2, Part 2, NASA / STA Space Station Freedom Joint Program Definition and Requirements (JPDRD), Section 2, Part 2: Work Breakdown Structure * This 63 page document has been scanned	April 12, 1990

	JNASDA-30000, Section 3, NASA / STA Space Station Freedom Joint Program Definition and Requirements (JPDRD), Section 3: Space Station Systems Requirements * This 117 page document has been scanned	April 12, 1990
	JNASDA-30000, Section 4, Part 1, NASA / STA Space Station Freedom Joint Program Definition and Requirements (JPDRD), Section 4, Part 1: Space Station Ground Operations Requirements * This 55 page document has been scanned	April 12, 1990
	JNASDA-30000, Section 5, NASA / STA Space Station Freedom Joint Program Definition and Requirements (JPDRD), Section 5: User Integration and Operations Requirements * This 8 page document has been scanned	April 12, 1990
	JNASDA-30000, Section 6, NASA / STA Space Station Freedom Joint Program Definition and Requirements (JPDRD), Section 6: Function and Resource Allocation * This 10 page document has been scanned	April 12, 1990
	JNASDA-30000, Section 8, NASA / STA Space Station Freedom Joint Program Definition and Requirements (JPDRD), Section 8: Technical and Management Information System * This 16 page document has been scanned	April 12, 1990
SubHeading:	Box Number: 2	
	JNASDA-30000, Section 3, Revision A, Joint Program Definition and Requirements Document; Space Station Systems Requirements	July 1992
	JNASDA-30000, Section 3, Revision A, Change A1, Joint Program Definition and Requirements Document; Space Station Systems Requirements	July 1992