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National Air and Space Museum

Apollo 15 Lunar Module LM-10 Flight Controller Systems Handbook (Preliminary Copy)

2011

National Air and Space Museum Archives
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Collection Overview

Repository:	National Air and Space Museum Archives
Title:	Apollo 15 Lunar Module LM-10 Flight Controller Systems Handbook (Preliminary Copy)
Date:	(bulk 1970)
Identifier:	NASM.XXXX.1145
Creator:	Grumman Aerospace Corporation
Extent:	0.23 Cubic feet ((1 box))
Language:	English .

Administrative Information

Acquisition Information

Unknown, found in backlog, Gift, Unknown

Preferred Citation

Apollo 15 Lunar Module LM-10 Flight Controller Systems Handbook (Preliminary Copy), Accession XXXX-1145, National Air and Space Museum, Smithsonian Institution.

Restrictions

No restrictions on access.

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Biographical / Historical

The Apollo Lunar Module was the lander built by Grumman Corporation for the National Aeronautics and Space Administration (NASA) to carry a crew of two from lunar orbit to the moon's surface and back to the Command Service Module. Six such craft successfully landed on the Moon between 1969-1972.

Scope and Contents

This collection consists of one preliminary copy of the Apollo 15 Lunar Module LM-10 Flight Controller Systems Handbook, which consists mostly of tables and drawings. This preliminary copy was used in-house but is incomplete as it lacks Section 7 (EMU), Section 13 (Lunar Surface Equipment), and some of the Section 3 drawings are incomplete.

Names and Subject Terms

This collection is indexed in the online catalog of the Smithsonian Institution under the following terms:

Subjects:

- Astronautics
- Lunar excursion module
- Manned space flight

Types of Materials:

- Technical drawings
- Technical manuals -- 20th century

Places:

- Moon -- Exploration