Smithsonian
National Air and Space Museum

Unmanned Aircraft Engineering Data

2002

National Air and Space Museum Archives
14390 Air & Space Museum Parkway
Chantilly, VA 20151
NASMRefDesk@si.edu
https://airandspace.si.edu/archives

Table of Contents

Collection Overview

Repository:	National Air and Space Museum Archives
Title:	Unmanned Aircraft Engineering Data
Identifier:	NASM.2001.0012
Date:	[ca. 1960s-1980s]
Extent:	0.72 Cubic feet ((2 letter document boxes))
Creator:	Nevinger, Donald
Language:	English .

Administrative Information

Acquisition Information

Don Nevinger, Gift, 2000, 2001-0012, unknown

Restrictions

No restrictions on access

Conditions Governing Use

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Biographical / Historical

Donald Nevinger was a mass properties engineer with Teledyne Ryan Aeronautical, Ling-Temco-Vought, General Dynamics, and General Dynamics, Convair. He worked mainly on proposals for unmanned (drone) aircraft, including Teledyne Models 305 and 303.

Scope and Contents

This collection consists of engineer's data and notes relating to mostly unmanned (drone) aircraft. Included in the notebooks are also articles, papers, and reports gleaned from a variety of sources.

General

NASMrev

Names and Subject Terms

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

Subjects:

Aeronautics
Airplanes -- Flight testing
Drone aircraft
Teledyne Ryan Model 303 (unmanned aircraft)
Teledyne Ryan Model 305 (unmanned aircraft)

Types of Materials:

Articles
Notes
Reports

Names:

Teledyne Ryan Aeronautical Co.