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accelerometers and three
angular rate sensors is used
to compute all the outputs.
A WGS 84 modelled strapdown
navigator algorithm

**DRAFT NAVY TRAINING SYSTEM
PLAN**

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An inertial navigation system comprises two-distinct parts; the first is the IMU (inertial measurement unit)—sometimes called the IRU (inertial reference unit). This is the collective name for the

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accelerometers and gyros
that provide acceleration
and angular velocity
measurements. The second
part is the navigation
computer.

The N5G Inertial Navigation

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System in the B-52 Hound ...

APPENDIX II REFERENCES USED
TO DEVELOP THE TRAMAN NOTE:

Although the following
references were current when
this TRAMAN was published,
their continued currency
cannot be assured. You,

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therefore, need to ensure
that you are studying the
latest revision. Electronics
Technician 3 & 2, NAVEDTRA
10197, Naval Education and
Training Programs Management
Support Activity, Pensacola,
FL, 1987.

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**VN-200 User Manual -
VectorNav**

AN/ASN-86 Inertial
Navigation Set. SYSTEM
PARAMETERS. SYSTEM
DESCRIPTION. The AN/ASN-86
is a inertial navigation

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set. SYSTEM HAZARDS. HAZARD
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CONTROLS (to reduce or
eliminate risk) ... Consult
the equipment Technical
Manual for other operator
and/or maintenance hazards.

REFERENCES: TM
11-5841-281-12; TM

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11-5841-281-20P. AN/ASN-137
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The Inertial Navigation
System (INS) AN/WSN-7 is a

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passive shipboard navigation system which will automatically and continuously calculate and indicate ship's position, attitude, heading and velocity in relation to the earth's rotation. The INS

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senses motion (inertial),
gravity and earth rotation
in the performance of its
navigation functions.

AN/ASN - Equipment Listing

McDonnell USAF F-4C, RF-4C,
F-4D and F-4E Phantom II

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aircraft cockpit layouts and
instrument panels The USAF
F-4C Phantom The USAF tested
the Navy F-4B in 1961 to see
if it could serve as its
main tactical fighter
aircraft and decided to
approve of a USAF version

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that was designated F-4C.
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**Inertial and GNSS
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manual : navigation set,
inertial AN/ASN-86, FSN

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5826-179-8441.. [United
States. Department of the
Army.;]

**McDonnell F-4C, RF-4C, F-4D
and F-4E Phantom II USAF ...**
Technical Definition
Navigation Set, Satellite
Page 20/45

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Signals, also referenced
with federal logistics item
name code 39376 - A fixed
number of components and/or
items, not all having the
same basic name, of a ground
or airborne navigation set
that acquires and tracks

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signals from a constellation
of orbital satellites to
obtain time and three-
dimensional position and
velocity directly or in ...

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IMUTS Inertial Measurement

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Unit Test Set INS Inertial
Navigation System ... This
Draft Navy Training System
Plan (NTSP) updates the
Preliminary Draft NTSP F-
... 1998. This document has
been updated to comply with
guidelines set forth in the

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Navy Training Requirements
Documentation Manual.

Previous planning was for
location of the F-14A on
both ...

**LIN N96248 (2 NSN's) -
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applications of Inertial
Navigation technology. It
was a monumental
achievement, not only in how
rapidly it was designed,
developed and operationally
deployed, but for the
message of technical

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competence and superiority
it broadcast to the world.
The B-52 strategic bomber,
armed with the GAM-77 Hound
Dog, was a mainstay

Appendix II References -
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Inertial navigation is a self-contained navigation technique in which measurements provided by accelerometers and gyroscopes are used to track the position and orientation of an object relative to a

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known starting point,
orientation and velocity.
Inertial measurement units
(IMUs) typically contain
three orthogonal

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tools . . .

Inertial Explorer Aerial
Photogrammetry Test Flight
Results This paper
demonstrates how NovAtel's
GPS/INS technology, SPAN
(Synchronized Position
Attitude Navigation), can be

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integrated into an aerial
photogrammetry application,
with the Inertial Explorer®
software package, providing
post-processing capability

**An introduction to inertial
navigation**

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Title VN-200 User Manual

Subtitle Inertial Navigation

Modules Document Type User

Manual Document Number UM004

v2.43 Document Status

Released VectorNav Technical

Documentation In addition to

our product-specific

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technical data sheets, the following manuals are available to assist VectorNav customers in product design and development.

AN/ASN-86 Inertial

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Navigation Set - tpub.com

of the INS is described within the framework of the task set developed in this top-level design. The Inertial Navigation System (INS) Simulator application [Meyers 88a] consists of two

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programs executing on
separate computers: the INS
simulator program [Meyers
88b] and the external
computer system (EC) program
[Meyers 88c].

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Organizational maintenance
repair parts and special
tools list for inertial
navigational set AN/ASN-86
(NSN 6605-00-179-8441)..

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[United States. Department
of the Army.;]

**What is an inertial
navigation system? - OXTS**

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**AN/WSN-7 (V) 1 Inertial
Navigation System**

Inertial Navigation System;
part of ILAAS (Integrated
Light Attack Avionics

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System); tested in A-6:

AN/ASN-82: Autostabilisation
System; part of IHAS

(Integrated Helicopter

Avionics System) AN/ASN-83:

Attitude Reference

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AN/ASN-84: Inertial

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Navigation System;
manufactured by Singer-
Kearfott; used in A-7D/E,
F-105, P-3B/C ...

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