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electronics, analog  
versus digital  
electronics, aspect of  
an electric signal is  
modified  
proportionally to the  
real world item that is  
being represented.  
analog electronics,  
Early aircraft were  
equipped with radio  
communication and  
navigational devices

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that were constructed  
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navigation systems.

The aim has been to make the subject material accessible and presented in a form that can be readily assimilated.

The book provides syllabus coverage of the communications and navigation section of Module 13 (ATA 23/34). The book assumes a basic

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## Aircraft Communications and Navigation Systems

Understanding of aircraft flight controls as

### Aircraft Communications and Navigation Systems

CNS ATM stands for “ Communication, Navigation, and Surveillance and Air Traffic Management ” which was created to

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nications And  
support  
modernization of the  
dated and overload  
prone Air Traffic  
Control system....

Maintenance  
Aircraft  
Communications |  
Aviation Pros  
Avionics are the  
electronic systems  
used on aircraft,  
artificial satellites,  
and spacecraft.

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Avionic systems And  
include  
Navigation  
communications,  
Systems  
navigation, the  
Principles  
display and  
Maintenance  
management of  
And Operation  
multiple systems, and  
the hundreds of  
systems that are  
fitted to aircraft to  
perform individual  
functions. These can  
be as simple as a  
searchlight for a

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police helicopter or as  
complicated as the  
tactical system for an  
airborne early  
warning platform.

The term avionics is a  
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words aviation and  
electronics.

Avionics - Wikipedia

TCAS 1 is mandated  
on aircraft with  
10-30 seats and

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identifies traffic in a 35-40 mile range. TCAS 2 required internationally in aircraft with more than 30 seats or weighing more than 15,00kg. It also provides information of TCAS 1 but also analyzes the projected flightpath of approaching aircraft

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Unfortunately, the  
spectrum available  
for aircraft  
communications at  
HF is extremely  
limited. As a result,

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steps are taken to  
restrict the bandwidth  
of transmitted signals,  
for both voice and  
data. Double sideband  
(DSB) amplitude  
modulation requires a  
bandwidth of at least  
7 kHz but this can

Chapter HF 5  
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Whenever VOR

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navigation equipment  
is required by  
paragraph (a) or (b)  
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. (d) Airplane  
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equipment  
requirements. Except  
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paragraph (e) of this section, no person may operate a turbojet airplane having a passenger seat configuration, excluding any pilot seat, of 10 seats or more, or a multiengine airplane in a commuter operation, as defined ...

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## Aircraft Communication and Navigation Systems

### 14 CFR § 135.165 - Communication and navigation equipment

This book provides an introduction to the principles of communications and navigation systems. It is written for anyone pursuing a career in aircraft maintenance engineering or a related aerospace

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## Navigation

Aircraft

Systems  
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In aviation, ACARS (/

ˈeɪk ɑːr z /; an  
acronym for Aircraft  
Communications  
Addressing and  
Reporting System) is  
a digital datalink  
system for

**Acces PDF**  
**Aircraft Commu**  
**transmission of short**  
**messages between**  
**aircraft and ground**  
**stations via airband**  
**radio or satellite. The**  
**protocol was**  
**designed by ARINC**  
**and deployed in**  
**1978, using the Telex**  
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Much of aviation  
communication and

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navigation is And  
accomplished  
through the use of  
radio waves.

Communication by  
radio was the first use  
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