Defence Air Safety Occurrence Report

AIRPROX Section

ASIMS
Air Safety Information Management System

Indicates Mandatory Field

Original Reference Number

Date of Occurrence (dd/mm/yyyy)

Details of Reporter

Rank/Title

Full Name

Job Title

Contact Details

Colour scheme and external lighting (strobes, HISLs, nav lights etc)

Radio call sign

In communication with

Type of ATC service

RT frequency

SSR Transponder

Transponder Fitted

Transponder On

Code

Mode C

Mode S

Classification of flight

Public Transport

Other

Military

Formation

Flight Rules at time of Airprox

Flight Rule

Low Flying Booking No.

CANP Filed

NOTAM Filed

NOTAM Number

Position of Airprox

Position of Airprox
e.g. GIMLI, 56N30W, MID360/10

Lat

Long

Aircraft Heading

Altimeter Setting

Aircraft Attitude

Flight weather conditions at time of Airprox

Vertical Distance from Cloud | ft | Horizontal Distance from cloud (km)

In | Own Aircraft relative to sun

Other Aircraft relative to sun | Flight visibility | km

Description of other aircraft if seen:

Type, high/low wing,number of engines | Radio callsign, registration

Markings, colour, lighting | Aircraft attitude - other details

First sighting distance/ radar/TCAS/TAS contact | Minimum horizontal and vertical separation at time of Airprox

Form of avoiding action taken; if none, state reason

Assessment of risk of collision

Other relevant factors, i.e. Workload, emergencies, vision from cockpit, etc.

Airborne Collision Avoidance or Alert System (e.g. TCAS, TAS or FLARM)

TCAS Fitted | TA indicated

RA indicated | RA followed

How did you report the Airprox, or hear about the Airprox report

By radio | To/From whom?

FREQ?

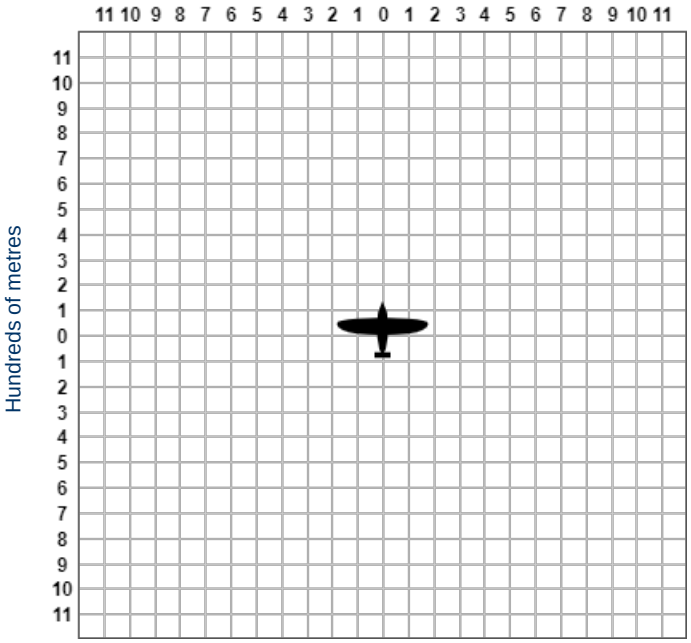
By phone | To/From whom?

Diagrams of Airprox

Mark passage of other aircraft relative to you, in plan on the left an in elevation on the right, assuming YOUR AIRCRAFT is at the center of each diagram.

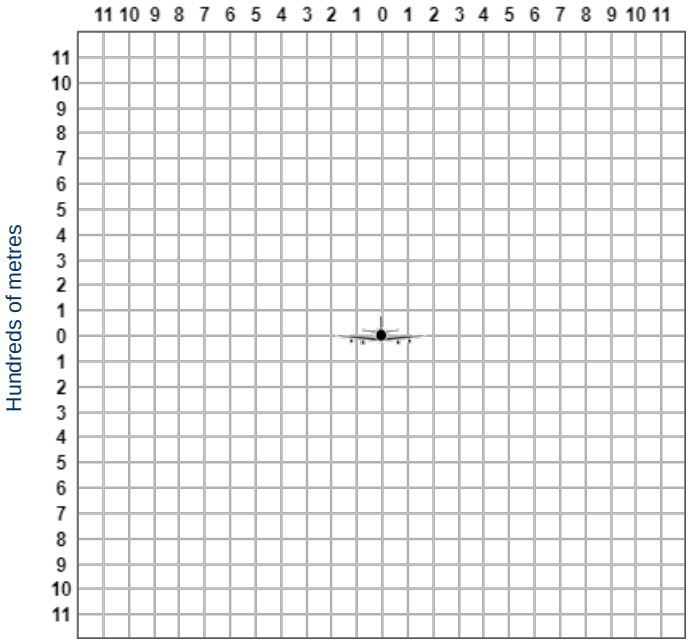
View From Above

Hundreds of metres



View From Astern

Hundreds of metres



Use PDF viewer drawing tools to mark aircraft and flight directions on the diagram

Submit