



Laser back scatter to detect stealth aircraft

All jet plane emit soot in the exhaust* system. This soot is similar if you burn a kerosene products in some festive celebrations.

The soot emitted can be determined using laser light back scatter. The laser beam upon hitting the soot will change 180 degrees out of phase from the incident beam. This measurement will eliminate other source from the sky and must come from the stealth aircraft.



Stealth aircraft detection



Technical specifications

Applications: Track down stealth aircraft
Laser: IR Laser
Aircraft: Stealth
Accuracy: Few ppm soot count

Optional:

Fast tracking laser gun

Capability:

1/ Track down stealth aircraft

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