

AN/AXQ-14 Datalink Pod

Sensor Pod

Type: Sensor Pod

Weight: 0.0 kg

Length: 0.0 m

Span: 0.0 m

Length: 0.0 m

Diameter: 0.0

Generation: None



Sensors / EW:

Weapons / Loadouts:

- AN/AXQ-14 Datalink Pod - Sensor Pod.

OVERVIEW: The AN/AXQ-14 Datalink pod is two-way datalink that provides guidance to GBU-15 and AGM-130 series bombs.

DETAILS: The AN/AXQ-14 Datalink is a two-way communications system that transmits a television or IR image from a camera mounted in the GBU-15 "glide bomb" or the AGM-130 powered bomb to the launching aircraft, as well as guidance controls from a human controller back to the bomb, allowing it to be "steered" to the target.

NOTES: Entered service in 1982.

SOURCES: Federation Of American Scientists - "AN/AXQ-14 Data Link System." Accessed November 18, 2014. <http://fas.org/man/dod-101/sys/smart/an-axq-14.htm> ; Air Power Australia. "AGM-130, AGM-136A Tacit Rainbow." Accessed November 18, 2014. <http://www.ausairpower.net/TE-AGM-130-136.html>

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