

AN/ASQ-213 HTS R4/5/6 [PIP] Pod (1999)

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:

- AN/ASQ-213 HTS R4/5/6 [PIP] - (1998) ESM, ELINT, Max range: 926 km

Weapons / Loadouts:

- AN/ASQ-213 HTS R4/5/6 [PIP] Pod - (1999) Sensor Pod.

OVERVIEW: The AN/ASQ-213 HARM Targeting System (HTS) is a pod-mounted system used by F-16 to detect, identify and locate radars. **OVERVIEW:** The AN/ASQ-213 HARM Targeting System (HTS) is a pod-mounted system used by F-16 to detect, identify and locate radars and provide targeting information to AGM-88 HARM missiles.

DETAILS:

NOTES: The AN/ASQ-213 is used on F-16 Block 50/52 aircraft to engage SEAD targets faster and more accurately, giving them the same EW abilities as the F-4G Wild Weasel. The HTS can rapidly generate ranges to target radars, as well as to provide greater discretion between different types of enemy radars. The HTS R6 version has increased ability to detect and locate low frequency emitters and increased its capability against multiple targets. HTS has been exported to Israel.

SOURCES: Jane's Radar and Electronic Warfare Systems, "AN/ASQ-213 HARM Targeting System (HTS)," 21 November 2005; <http://www.nationalmuseum.af.mil/factsheets/factsheet.asp?id=16891> ; Federation Of American Scientists -. "AN/ASQ-213 HARM Targeting Systems (HTS) - Smart Weapons." Accessed November 8, 2014. <http://fas.org/man/dod-101/sys/smart/hts.htm> ; <http://www.harpoondatabases.com/encyclopedia/Entry1828.aspx>

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