



NSN: 5895-27-0716789
NCAGE: TL433



GNSS Solutions: GNSS Repeater / Anti-Jam GNSS Repeater

**While others lose signal, our
partners stay on course**

Our solutions aren't just engineered — they're battle-hardened.





- Aircraft inside heavily secured hangars are **unable to receive GPS positioning data** due to the shielding effects of the building structure
- **Aircraft must be moved outside the hangar** for avionics testing, increasing labor and time demands
- **In urgent situations**, the time-to-first-fix (TTFF) for GPS signals can be **critically delayed, impacting mission readiness**
- A **domestically** developed and reliable solution is required to address these challenges, ensuring mission readiness and operational efficiency **without reliance on foreign technology**

SAĞLAMTEK Aerospace & Defense, through its developed GNSS Repeater System, has successfully provided GPS data to the hangars of F-16 and F-4 aircraft, even when the hangar doors are closed.

This was a project that was presented with collaboration with the Presidency of Defense Industries (SSB) and the Turkish Air Forces.

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