

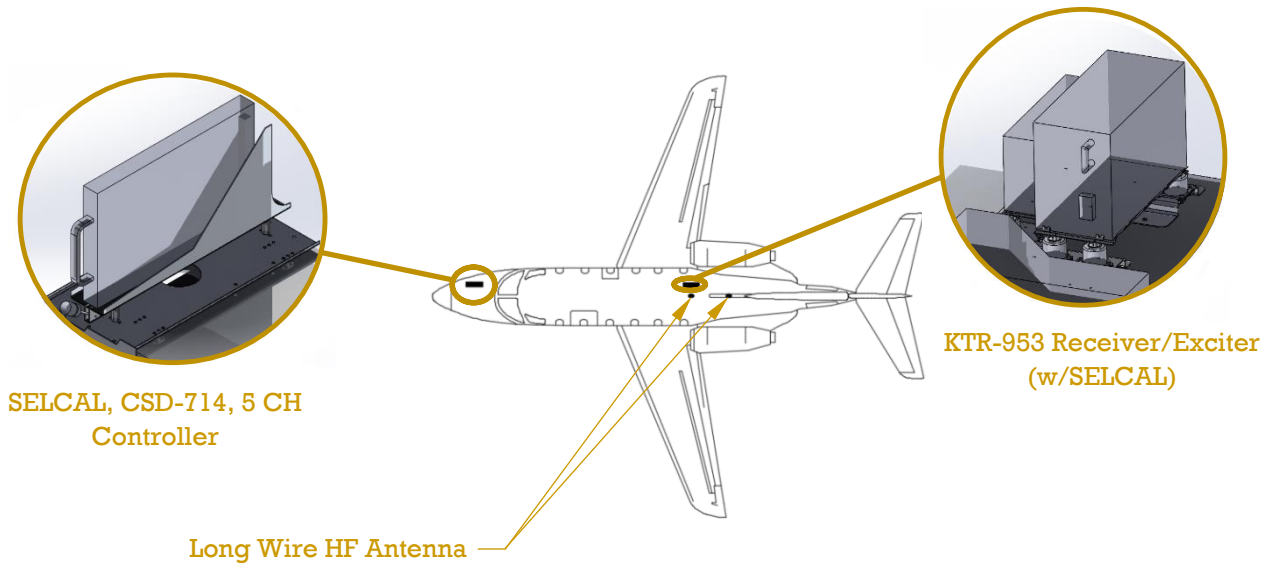
## Honeywell High Frequency Communication System Information Sheet

STC# ST03389CH, Textron 400A aircraft, Please Contact Nextant Aerospace at 216-261-9000 or [engineering@nextantaerospace.com](mailto:engineering@nextantaerospace.com) for STC and Kit Pricing and Availability.

- **STC# ST03389CH allows for:**
  - The installation of Honeywell KHF-950 High Frequency Communication System with optional Avtech CSD-714 SELCAL Decoder.

Equipment Description	Part number	QTY
KTR-953 Receiver/Exciter (w/SELCAL)	064-1015-01	1
HF Receiver/Exciter (w/SELCAL)	064-1015-01	1
KAC 952 Install Kit	050-01847-0001	1
SELCAL, CSD-714, 5 CH Controller	1200008-000	1
Long wire HF Antenna Installation Kit	071-01214-0000	5

### Locations:



- **Honeywell KHF-950 High Frequency Communication System Features:**
  - Long range communication.
  - Microprocessor control of vital frequency selection.
  - Weather and Marine storm warnings.
  - Radiotelephone service for personal messages.
  - ARINC operational control services for messages relating to flying operations.

- SELCAL Decoder, Model CSD-714, 5-CH Features:
  - Can be installed in non-pressurized/non-temperature-controlled areas.
  - Easy to install, and Space saving.
  - Internal self-test capabilities for testing without external test generators.
  - Certified to FAA TSP C59.
  - Compliment aircraft interfaces to drive existing chime or lamp annunciators.
  - Two and five channel versions are available with either standard or auto-reset self-test.
  
- STC Data Package:
  - Letter of Authorization (LOA)
  - FAA STC Certificate
  - Master Data List (MDL)
  - Instructions for Continued Airworthiness (ICA)
  - Airplane Flight Manual Supplement (AFMS)
  - Weight and Balance Supplement
  - Electrical Load Analysis (ELA)
  - Wiring Diagrams
  - Structural/Installation Drawings