



**Industry News for Immediate Release** | June 21, 2018 | Contact: [Kelley Parlier](mailto:Kelley.Parlier@yesdfw.com) [yesdfw.com](http://yesdfw.com)

## **Arista Aviation Installs Becker DVCS6100 on UH-60**

**BECKER**

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Becker Avionics is pleased to announce that Arista Aviation has installed the Becker Digital Voice Communication System (DVCS) 6100 Digital Audio System into one of their UH-60A demonstration medium lift helicopters.

"We selected the Becker Avionics DVCS for our digital communications needs in the cockpit and cabin. The proven reliability, reputation for excellent customer service and superb performance made Becker the easy and obvious choice," said Rich Enderle, President of Arista Aviation.

The multipurpose UH-60 medium lift helicopters are among the most capable and durable aircraft flying today in both military and commercial applications. Becker's DVCS, with well over 500,000 hours of flight time in US Army aircraft, was the perfect fit. The Arista UH-60's are available for sale to commercial customers and capable of performing a wide variety of air operations to include firefighting, VIP transport and utility work.

Arista Aviation is one of the pioneers in the business of surplus UH-60 helicopters and has played a pivotal role in the commercialization of the UH-60 platform. Arista is widely regarded as the subject matter expert in UH-60 acquisition, modification, maintenance and support worldwide. They have vast experience in multiple sectors of commercial aviation and have teams to support customer needs around the world.

Becker Avionics has delivered the first DVCS system to Arista. The DVCS provides many advantages over analogue systems. The DVCS provides access to eight communication channels (expandable up to 16), eight navigation channels and remote capability for up to six pilots/operators and up to 12 passengers. The crystal clear communications are well beyond that achievable with analogue systems.

The system is fully programmable by the aircraft operators allowing each DVCS system to be configured specifically to that unit's needs without any additional wiring, switches or other modifications. Adding or removing function to the system, new radios or any configuration change can be done simply through a provided computer program.

### ***About Becker Avionics***

For nearly 60 years, Becker Avionics has developed, manufactured and distributed high-tech communication navigation, surveillance and search & rescue equipment for airborne and ground applications. Becker is a leader in digital avionics technology, setting the standard in customer-centric, state-of-the-art airborne and ground based solutions.

Becker has proudly provided world class products for General Aviation, ATC, law enforcement, military and OEM organizations including Airbus, Airbus Helicopters, Bell Helicopter, BAE Systems (British Aerospace), ATR, CASA, RUAG, Xi'an Aircraft Corporation, Leonardo, Pilatus Aircraft, German Air Force, Navy and Army, German Border Patrol, German Police, Austrian Army and Police, Swiss Air Force, Dutch Police, Security Civil Irish Air Corps, Egyptian Navy, Indonesian Navy, Portuguese Air Force, U.S. Army, U.S. Air Force, U.S. Navy and U.S. Civil Air Patrol and Ukrainian Helicopters.

For more information visit [www.becker-avionics.com](http://www.becker-avionics.com)

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