### SILVER CROWN KX-165A NAV/COM SYSTEM

Large, self-dimming, microprocessor-controlled gauges provide the latest rotor speed and solid-state electronic tuning providing fast, accurate selection of all 200 NAV & 700 Comm frequencies. On the COMM side, the KX165 system gives you 10W minimum transmitter power for maximum range and clarity. And on the NAV side, the KX165’s useful ‘Radial’ feature offers you an instant readout of the radial you’re on (from the ‘active’ VORTAC station); digitally displayed in the ‘standby’ NAV frequency window. The KX-165A is TSO’d and offers 32 channels of com frequency memory, an additional CDI mode. The GPS “Quick Tune” feature allows the pilot to select and remotely tune the standby com & nav freq, from the KL604 GPS 28V.

### KING KSN 770 INTEGRATED SAFETY NAVIGATOR

An affordable, WAAS-Enabled, integrated MFD with a flexible hybrid user interface. Features:
- High-res VGA display (5.7” diagonal, 522p high)
- Hybrid user interface
- Electronic charts and maps
- WAAS airspeed & altimeter
- TAWS and Stormscope
- WX data from XM WX

### BENDIX/KING KT 74 TRANSPONDER

The KT 74 transponder from BendixKing is the easiest upgrade to the popular KT 76A/C and KT 78A models, with a ‘plug and go’ capability. And it’s ADS-B compliant, therefore meeting all 2020 requirements. It is low-cost, easy to install and fits into your existing panel. Suits your needs now and in the future.

### CROWN KY 96A & KY 97A COM

Bendix King has designed the KY 96A and KY 97A to operate on 288 frequencies from 118.00 MHz to 136.975 MHz. You can switch between active and standby frequencies. Simplicity tunes the desired frequency into the standby window ("STBY") while monitoring the “USE” channel when the time is right. Simplicity tunes the frequency transfer button to transfer the standby frequency into the active window. A remote switch may be installed as an additional means of providing the “flip-flop” function. Up to nine channels can be easily programmed by the pilot into the memory of the KY 96A or KY 97A. The KY 96A & KY 97A remember displayed frequencies and stored frequencies without batteries or external hookup during power shutdown or in the event of a power interruption and have an easy-to-read, illuminated LCD display.

### BENDIX/KING KT 74 TOUCH

The KT74A is a panel mount, class 1-A transponder and provides maximum performance at any altitude up to 35,000 ft. A compact unit with Large Scale Integrated (LSI) circuitry, reducing both weight and power requirements. All Mode A & Mode C transponders perform the same functions: responding to radar interrogations, providing Air Traffic Control (ATC) with positive identification, and showing your ground speed on the Controller’s radar monitor. If you have an encoding altimeter or blind encoder, the transponder will transmit your altitude as well.

### CROWN SERIES KT-76A MODE C TRANSPONDER

The KT76A is a panel mount, class 1-A transponder and provides maximum performance at any altitude up to 35,000 ft. A compact unit with Large Scale Integrated (LSI) circuitry, reducing both weight and power requirements. All Mode A & Mode C transponders perform the same functions: responding to radar interrogations, providing Air Traffic Control (ATC) with positive identification, and showing your ground speed on the Controller’s radar monitor. If you have an encoding altimeter or blind encoder, the transponder will transmit your altitude as well.

### BENDIX/KING XvUE TOUCH FLIGHT DECK SYSTEM

The xVue Touch is centered around an industry leading 10.1” display with a near 4K resolution and 1000 nits of luminousness. This stunning and intuitive interface places all critical functions just two touches away on its anti-glare, anti-scratch, and anti-scuff display. With cutting edge 97% touch accuracy, it is easy to control all of the functionality that comes standard with the system, including SmartView Synthetic Vision, Vertical Situation Display, and ADS-B In weather and traffic display. These features, within a variety of possible screen configurations, lead to improved situational awareness and safety.

### SILVER CROWN KY 196A & KY 197A COM

Silver Crown Series can only be sold over the counter. Silver Crown Series can only be sold to experimental aircraft, based on limited stock. For certified aircraft, it must be installed by a Honeywell Dealer. Please call 1-888-826-3160 for partner shop location for certified installs. (Price of installation not included).