

Annunciator Square (Configurable)



Displays various system information

Annunciator Square Autopilot(Configurable)



Displays various Autopilot information

Annunciator Square Engine (Configurable)



Displays various system information from engine data

Annunciator Square Fuel (Configurable)



Displays various system information from fuel data



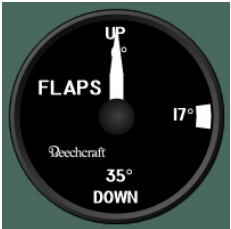
Cabin Altimeter

Displays cabin altitude in feet



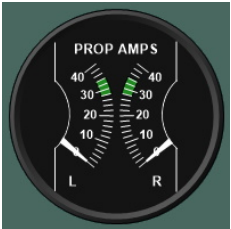
Vertical Speed Indicator for cabin

Displays vertical speed in ft/min for cabin



Flaps Indicator

Shows the status of the Flaps



Prop Amps

Displays the amps of the prop de-icing heater



Prop Sync

Shows if both props rotate in sync (same RPM) with each other



Suction Gauge

Displays Vacuum for Instruments



Radio ADF Collins

Sets the frequencies of the ADF Radio



Radio Com Collins (configurable)

Sets the frequencies of the Com Radio



Radio Nav Collins (configurable)

Sets the frequencies of the Nav Radio



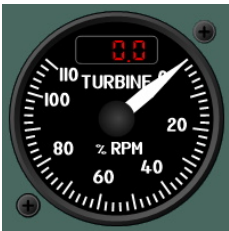
Transponder Collins

Sets the Transponder



Inter Turbine Temperature

Displays the inter turbine temperature of the configured engine



Low Pressure Core RPM

Displays the low pressure core RPM of the configured turbine engine in percent



Oil Temp & Press

Displays the Oil Temperature (Deg C) and Pressure (PSI) for the configured engine



Rpm for Propeller

Displays the Propeller Rpm for the configured Engine



Torque B1900

Displays the torque of the configured engine



Fuel Flow B1900

Displays the fuel flow in lbs/hr for the configured engine



Fuel Tank Quantity (Pounds)

Displays the fuel qty for the configured fuel tank in pounds (Main & Aux)

Distance Measuring Equipment



Displays the Speed, Distance and Time to the tuned NAV1 or NAV2 Station



Horizontal Situation Indicator

Displays the current heading with Bug for Autopilot and Course Information for VOR/GPS



RMI Collins

Displays the current heading and the direction of the tuned VOR1/ADF and VOR2/ADF (Left Right Button)



Airspeed Indicator for B1900

Displays airspeed in knots with never exceed needle (variable)



Altimeter with Barometric Pressure adjustment

Displays altitude in feet



Artificial Horizon

Displays attitude of aircraft

Radio Altimeter with Decision Height adjustment



Displays the Radio Altitude in feet above ground and the selected Decision Height

Slip Indicator



Displays if the aircraft slips (is uncoordinated).



Turn Rate and Slip Indicator

Displays the turn rate in deg/min and if the aircraft slips (is uncoordinated).



Turn Rate and Slip Indicator

Displays the turn rate in deg/min and if the aircraft slips (is uncoordinated).



Vertical Speed Indicator

Displays the rate at which the aircraft climbs or descends in feet/minute