Two-Axis Autopilots – Roll & Pitch

UNIT | FEATURES AND FUNCTIONS
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System Thirty
- Lighted 3” Turn Coordinator / Roll Axis Computer
- Remote Pitch Axis Computer
- Turn Command in “ST” Stabilizer Mode
- HDG Preselect & Hold (HDG SYSTEM NOT INCLUDED)
- Altitude Hold with Remote Engage / Disengage Switch
- Pitch Trim Annunciation

System Fifty
- Lighted 3” Turn Coordinator
- Turn Command in “STB” Stabilizer Mode
- HDG Preselect & Hold (HDG SYSTEM NOT INCLUDED)
- Altitude Hold
- VOR/LOC/REV/GPS Tracking
- Pitch Trim Annunciation

System Sixty-Two
- Remote Roll and Pitch Computers
- HDG Preselect & Hold (HDG SYSTEM NOT INCLUDED)
- Altitude Hold with Altitude Trim
- Course Intercept Capability - Dual Mode - HDG/NAV or HDG/APR
- Vertical Speed Command
- Pitch Trim Annunciation
- Flight Director Compatible

System Sixty-Five
- Pedestal or Panel Mounted Programmer
- Remote Roll and Pitch Computers
- Panel Mounted Remote Annunciator
- HDG Preselect & Hold (HDG SYSTEM NOT INCLUDED)
- Altitude Hold with Altitude Trim
- Course Intercept Capability - HDG/NAV or HDG/APR
- Vertical Speed Command
- Pitch Trim Annunciation
- Automatic Pitch Trim

OPTIONS (not available on all models)
- Control Wheel Altitude Engage / Disengage
- Manual Electric Trim
- GPSS Converter
- Control Wheel Mode Selection
- Altitude Selector/Alerter
- Automatic Electric Pitch Trim

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