

STC List
Certified and experimental aircraft September 2008

## EGEND

= System Avaiable
$=$ System Avalable
$X(A)=$ Avidyne EFIS or EIDS
$x(\mathrm{~A})=$ Avayne EFIS or EIDS
Magic EFIS or EIDS
(T) $=$ Automatic Electric Tim System available

NT) = Automatic Electric Trim System not available
MT = Manual Electric Trim
TC $=$ Twin Commander owns STC
YD = Yaw Damper
YT $=$ Yaw Trim approved (in some
Genesys Aerosystems Autopilot


## Autopilots

STC List

| MODEL | V |  | ${ }^{1} 30$ |  | 30 ALT | 40 | 50 | 5 | 55/55x | 60-1 | \| 60-2 | 65 | \|60 PSS | YD | \|mt | DFCS | EFIS | EID | \|ADAHRS |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| A23 | 14 | x | $x$ |  | $x$ | $x$ | $\times$ | $x$ | x(T) | $x$ | x(1) |  | $x$ (T) |  | x |  |  |  |  |
| A23-19 | 14 | x | x $\times$ |  | x | x | x | x |  |  |  |  |  |  |  |  |  |  |  |
| A23-24 | 14 | x | $\times$ |  | x | x | x | $\times$ | x(7) | x | х(T) |  | X(T) |  | x |  |  |  |  |
| A23A | 14 | x | x $\times$ |  | $\times$ | $x$ | x | $\times$ | x(T) | x | x(7) |  | x(1) |  | x |  |  |  |  |
| B23 | 14 | x | $x$ |  | $\times$ | x | x | $\times$ | x(T) | x | X(T) |  | x(1) |  | x |  |  |  |  |
| C23 | 14 | $x$ | $\times$ |  | $\times$ | $x$ | x | $\times$ | x(T) | $\times$ | $x$ (T) |  | $x$ (T) |  | $x$ |  |  |  |  |
| C23 | 28 | $\times$ | x $\times$ |  |  | $x$ | $\times$ | $\times$ |  | x | х() | $x$ (T) | x(7) |  | x |  |  |  |  |
| A24 | 14 | x | x $\times$ |  | x | x | x | $\times$ | x(T) | $\times$ | X(T) |  | x(7) |  | x |  |  |  |  |
| A24R | 14 | x | $x$ |  | x | x | x | $\times$ | X(NT) | $\times$ | X(NT) |  | X(NT) |  |  |  |  |  |  |
| B24R | 14 | x | x $\times$ |  | x | x | $\times$ | $\times$ | x(\%) | x | х(T) |  | $\times$ (T) |  | x |  |  |  |  |
| C24R | 14 | x | $\times$ |  | x | $x$ | $\times$ | $\times$ | х(7) | $\times$ | х() |  | х(7) |  | x |  |  |  |  |
| C24R | 28 | x | $\times$ |  |  | $x$ | $\times$ | $\times$ |  | $\times$ | X(T) | $x$ (T) | $\times$ (T) |  | x |  |  |  |  |
| 35-33 | 14 | x | $\times$ |  | $\times$ | $x$ | x | $\times$ | x(T) | $\times$ | X(T) | $x$ (T) | x(1) | $\times$ | x |  |  |  |  |
| 35-A33 | 14 | x | $x$ |  | $\times$ | $x$ | x | $\times$ | x(T) | x | X(T) | $x($ () | x(1) | $\times$ | x |  |  |  |  |
| 35-B33 | 14 | x | $\times$ |  | $x$ | $x$ | x |  | x(\%) | $\times$ | x(1) | $x(\pi)$ | x(1) | $x$ | x |  |  |  |  |
| 35-C33 | 14 | x | $\times$ |  | $\times$ | $x$ | x | $\times$ | x(T) | $\times$ | (T) | $x$ (T) | X(1) | $\times$ | x |  |  |  |  |
| 35-C33 | 28 | x | $\times$ |  | $\times$ | x | x | $x$ |  |  | X() |  |  |  | x |  |  |  |  |
| 35-СЗ3А | 14 | x | x $\times$ |  | $\times$ | $x$ | $\times$ |  | х(T) | $\times$ | х() | x(1) | x(1) | $x$ | x |  |  |  |  |
| 35-C33A | 28 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | X(M) |  |  |
| E33 | 14 | $x$ | $x \times$ |  | $\times$ | $x$ | $\times$ | $\times$ | x(T) | $x$ | x(T) | $x$ (T) | X(T) | $\times$ | x |  |  |  |  |
| E33A | 14 | x | $\times$ |  | $\times$ | $x$ | x | $\times$ | x(T) | x | $x$ (T) | $x$ (T) | X(T) | $\times$ | x |  |  |  |  |
| E33C | 14 | x | $\times$ |  | $\times$ | $x$ | x | x | x(T) | x | (T) | х() | $x$ (T) | x | x |  |  |  |  |
| F33 | 14 | $\times$ | $\times$ |  | $\times$ | $x$ | $\times$ | $\times$ | x(T) | $\times$ | x(T) | X(T) | X(T) | - | x |  |  |  |  |
| F33A (CE-290 thru CE-771) | 14 |  |  |  |  |  |  |  |  |  |  |  |  | x |  |  |  |  |  |
| F33A (CE-315 \& Below) | 14 | x | $x \times$ |  | x | $x$ | x | $\times$ | х(T) | $\times$ | x(T) | X(T) | x(T) |  | x |  |  |  |  |
| F33A (CE-316 \& UP) | 14 | x | $\times$ |  | $\times$ | $x$ | x | $\times$ | x(T) | $\times$ | (T) | X() | x(7) |  | x |  |  |  |  |
| F33A | 28 | $\times$ | $\times$ |  | $\times$ | $x$ | $\times$ | $\times$ | x(T) | $\times$ | (T) | X() | x(T) | $\times$ | x |  |  |  |  |
| F33C | 14 | $\times$ | $\times$ |  | $\times$ | $x$ | $\times$ | $\times$ | x(T) | $\times$ | X(T) | X(T) | X(1) | $\times$ | x |  |  |  |  |
| F33C | 28 | $\times$ | $\times$ |  | $x$ | $x$ |  | $x$ |  | $\times$ | x(T) |  |  |  | x |  |  |  |  |
| G33 | 14 | $\times$ | $\times \times$ |  | $\times$ | $x$ |  |  | x(T) | $\times$ | x(T) | $x(\pi)$ | $x$ (T) | $x$ | x |  |  |  |  |
| T-34A (A45, B45) | 28 | x | $\times \times$ |  | $\times$ | $x$ | x | $\times$ |  | $\times$ | X(T) | X(T) | x(T) |  | x |  |  |  |  |
| T-34B (D45) | 28 | $\times$ | $\times$ |  | $\times$ | x | x | $\times$ |  | $\times$ | X(T) | х() | x(7) |  | x |  |  |  |  |
| 35 | 14 | x | $\times$ |  | $\times$ | $x$ | x | $\times$ | x(7) |  | x(7) |  | $x(7)$ | $\times$ | x |  |  |  |  |
| A35 | 14 | $\times$ | $\times$ |  | $\times$ | $x$ | $\times$ | $\times$ | x(T) | $\times$ | (T) |  | x(T) | $\times$ |  |  |  |  |  |
| B35 | 14 | x | $\times$ |  | $\times$ | $x$ | ${ }^{\text {x }}$ | $x$ | x(T) | x | x(T) |  | x(T) | x |  |  |  |  |  |
| C35 | 14 | x | $\times$ |  | x | $x$ | x | $x$ | x(T) | $\times$ | x(T) | X(T) | x(T) | x | $x$ |  |  |  |  |
| D35 | 14 | x | $\times$ |  | x | x | x | $x$ | x(7) | $\times$ | ( $(1)$ | X(1) | X(1) | x | x |  |  |  |  |
| E35 | 14 | x | x $\times$ |  | x | $x$ | x | $\times$ | $\times$ ( ${ }^{\text {( }}$ | x | X(7) | X() | $x(7)$ | x | x |  |  |  |  |
| F35 | 14 | x | x $\times$ |  | x | $x$ | x | x | x(7) | x | X() | X(T) | x(7) | x | x |  |  |  |  |


| model | v | 20 | 130 |  | 30 ALT | 40 | \| 50 | 55/55x | 60-1 | 60-2 | 65 | 60 Pss | YD | mt | DFCS | EFIS | EIDS | \|ADAHRS |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| G35 | 14 | x | x |  | $x$ | x | x | x(1) | $x$ | X(T) | x(7) | x(T) | x | x |  |  |  |  |
| н35 | 14 | x | $\times$ |  | $\times$ | x | $\times$ | X(T) | $\times$ | X(T) | $x(T)$ | $x()^{\prime}$ | $\times$ | x |  |  |  |  |
| J35 | 14 | x | $\times$ |  | x | x | $\times$ | X() | x | X(T) | X(T) | х(T) | x | x |  |  |  |  |
| K35 | 14 | x | x |  | $\times$ | $\times$ | $\times$ | X() | x | (T) | x(T) | х(1) | x | x |  |  |  |  |
| M35 | 14 | x | x |  | $\times$ | $\times$ | $\times$ | x(1) | $\times$ | (T) | $x(T)$ | х() | x | x |  |  |  |  |
| N35 | 14 | x | x |  | $\times$ | x | $\times$ | X() | $\times$ | (T) | $x$ (T) | х() | x | x |  |  |  |  |
| P35 | 14 | x | $x$ |  | $\times$ | x | $\times$ | x(1) | $\times$ | X(T) | $x$ (T) | $x$ (T) | $\times$ | x |  |  |  |  |
| S35 | 14 | x | $x$ |  | x | x | $x$ | x(T) | $\times$ | X(T) | $x(T)$ | X(T) | $x$ | x |  | X(M) |  |  |
| V35 | 14 | x | $x$ |  | x | x | $x$ | x(1) | $\times$ | X(T) | $x(T)$ | X(T) | x | x |  | X(M) |  |  |
| V35A | 14 | x | $x$ |  | $\times$ | x | $x$ | х(1) | $\times$ | X(T) | $x$ (T) | ${ }_{\text {(T) }}$ | - | x |  |  |  |  |
| V35B | 14 | x | $x$ |  | x | x | $\times$ | х() | x | (T) | x(T) | Х(1) | x | x |  |  |  |  |
| V35B | 28 | x | x |  | x | x | x | x(1) | $\times$ | X(T) | x(t) | x(1) | x | x |  |  |  |  |
| 36 | 14 | x | x |  | x | x | $x$ | x(1) | $\times$ | (T) | x(T) | ${ }_{\text {(T) }}$ | x | x |  |  |  |  |
| A36 | 14 | x | $x$ |  | $\times$ | x | $\times$ | X() | $\times$ | X(T) | $x(T)$ | ${ }_{\text {(T) }}$ | $\times$ | x |  |  |  |  |
| A36 | 28 | x | $x$ |  | x | x | $\times$ | x() | $\times$ | (T) | (T) | $x^{(T)}$ | $x$ | x |  |  |  |  |
| Аз6тС | 28 | x | $x$ |  | x | x | $\times$ | х(1) | x | X(T) | x(T) | ${ }_{\text {(T) }}$ | x | x |  |  |  |  |
| вз6тС | 28 | x | x |  | x | $\times$ | $x$ | x() | $\times$ | (T) | x(T) | $\times$ (T) | $\times$ | x |  |  |  |  |
| C-45G | 28 |  |  |  |  | x | x | x(1) |  |  |  |  |  |  |  |  |  |  |
| TC-45G | 28 |  |  |  |  | x | x | (T) |  |  |  |  |  |  |  |  |  |  |
| C-45H | 28 |  |  |  |  | $\times$ | $x$ | x(1) |  |  |  |  |  |  |  |  |  |  |
| TC-45H | 28 |  |  |  |  | $\times$ | $\times$ | x(1) |  |  |  |  |  |  |  |  |  |  |
| TC-45J (SNB-5) | 28 |  |  |  |  | $\times$ | $x$ | х(1) |  |  |  |  |  |  |  |  |  |  |
| D50 | 28 |  |  |  |  | x | $x$ | х(T) |  | X(T) | $x(T)$ |  | $x$ |  |  |  |  |  |
| D50A | 28 |  |  |  |  | x | $\times$ | x(1) |  | X(T) | $x(\pi)$ |  | x |  |  |  |  |  |
| ${ }^{\text {D50B }}$ | 28 |  |  |  |  | + | $\times$ | x(T) |  | $x$ (T) | $x(\pi)$ |  | x |  |  |  |  |  |
| ${ }^{\text {D } 50 C}$ | 28 |  |  |  |  | x | $x$ | x(1) |  | X(T) | $x(T)$ |  | x |  |  |  |  |  |
| D50E | 28 |  |  |  |  | x | x | x(1) |  | (T) | x(1) |  | x |  |  |  |  |  |
| E50 | 28 |  |  |  |  | $\times$ | x | х(1) |  | (T) | x(1) |  | x |  |  |  |  |  |
| F50 | 28 |  |  |  |  | $\times$ | $\times$ | X(1) |  | X(T) | $x(\pi)$ |  | $\times$ |  |  |  |  |  |
| G50 | 28 |  |  |  |  | x | $x$ | х(T) |  | X(T) | $x(\pi)$ |  | x |  |  |  |  |  |
| H50 | 28 |  |  |  |  | $\times$ | x | X(T) |  | (T) | x(1) |  | x |  |  |  |  |  |
| J50 | 28 |  |  |  |  | $\times$ | $\times$ | X(T) |  | (T) | x(T) |  | x |  |  |  |  |  |
| 95-55 | 28 | $x$ | $x$ |  |  | x | x | x() | $\times$ | ${ }^{\text {(T) }}$ | X(T) | X(7) | x | x |  |  |  |  |
| 95-A55 | 28 | x | ${ }^{\text {x }}$ |  |  | x | x | X() | $\times$ | ${ }_{\text {(T) }}$ | X(T) | X(7) | x | x |  |  |  |  |
| 95-855 | 28 | x | x |  |  | x | x | X(T) | $\times$ | (T) | x(1) | X(T) | x | x |  |  |  |  |
| 95-B55A | 28 | x | $x$ |  |  | $\times$ | $x$ | X(T) | $\times$ | (T) | (T) | X(T) | $\times$ | x |  |  |  |  |
| 95-855B | 28 | $x$ | $x$ |  |  | $\times$ | $x$ | x(1) |  | X(T) | $x$ (T) |  | $x$ | x |  |  |  |  |
| 95-C55 | 28 | $x$ | x |  |  | x | $x$ | X(T) | $\times$ | x(7) | $x($ () | x(1) | x | x |  |  |  |  |
| $95-\mathrm{C} 5 \mathrm{~A}$ | 28 | x | x |  |  | x | $\times$ | X(T) | $\times$ | X(T) | (T) | x(1) | $\times$ | x |  |  |  |  |
| D55 | 28 | x | x |  |  | $\times$ | x | x(1) | x | X(T) | $x$ (T) | х(1) | $\times$ | x |  |  |  |  |

## Autopilots

STC List

| model | v | 20 | 30 | 130 ALT | 40 | 150 | 55/55x | \|60-1 | 60-2 | 65 | 60 Pss | YD | мт | DFCS | EFIS | EIDS | \|ADAHRS |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| D55A | 28 | x | x |  | x | x | (T) | x | X(T) | X(1) | $x$ (T) | x | x |  |  |  |  |
| E55 | 28 | $\times$ | x |  | $\times$ | $\times$ | x(1) | $\times$ | X(7) | X() | ${ }_{\text {(T) }}$ | x | x |  |  |  |  |
| E55A | 28 | x | x |  | x | $\times$ | X(T) | x | X(T) | X(1) | X(T) | x | x |  |  |  |  |
| 56TC | 28 | $x$ | x |  | $\times$ | $\times$ | x() |  | (T) | (T) |  | x | x |  |  |  |  |
| A56TC | 28 | $\times$ | $x$ |  | $\times$ | $\times$ | x(1) |  | (T) | X() |  | x | x |  |  |  |  |
| 58 | 28 |  |  |  | $\times$ | $\times$ | х(1) |  | (T) | X() |  | x | x |  |  |  |  |
| 58A | 28 |  |  |  | $\times$ | $\times$ | $x$ (T) |  | X(T) | X() |  | x | x |  |  |  |  |
| 60 | 28 |  |  |  | x | x |  |  |  | X(T) |  | x |  |  |  |  |  |
| A60 | 28 |  |  |  | $x$ | x |  |  |  | X(T) |  | x |  |  |  |  |  |
| B60 | 28 |  |  |  | x | $x$ |  |  |  | X(T) |  | x |  |  |  |  |  |
| 76 | 14 |  |  |  | $\times$ | x |  | $x$ | X(T) | X(1) | X(1) | - | $x$ |  |  |  |  |
| 76 | 28 |  |  |  | $\times$ | x |  | $\times$ | (T) | X() | X(1) | $\times$ |  |  |  |  |  |
| $65-90$ | 28 |  |  |  |  |  |  |  |  | X() |  | x |  | $x$ | X(A)(M) |  |  |
| 65-A90 | 28 |  |  |  |  |  |  |  |  | X(7) |  | x |  | $\times$ | X(A)(M) |  |  |
| 65-A90-1 | 28 |  |  |  |  |  |  |  |  |  |  |  |  | $\times$ | X(A) |  |  |
| 65-A90-4 | 28 |  |  |  |  |  |  |  |  |  |  |  |  | $\times$ | X(A) |  |  |
| B90 | 28 |  |  |  |  |  |  |  |  | X(T) |  | x |  | $\times$ | $\mathrm{X}(1)(\mathrm{M})$ |  |  |
| c90 | 28 |  |  |  |  |  |  |  |  | X(I) |  | x |  | $\times$ | X(A)(M) |  |  |
| C90AB | 28 |  |  |  |  |  |  |  |  |  |  |  |  | $x$ | X(A) |  |  |
| C90GT | 28 |  |  |  |  |  |  |  |  |  |  |  |  | $\times$ | X(A) |  |  |
| E90 | 28 |  | - |  |  | - |  |  |  | X(7) |  | x |  | $\times$ | X(A) |  |  |
| н90 | 28 |  |  |  |  |  |  |  |  |  |  |  |  | $\times$ | X(A) |  |  |
| 95 | 28 | $x$ | $x$ | $x$ | x | $x$ | x(1) | $x$ | X(T) | X(T) | x(T) | $x$ | $x$ |  |  |  |  |
| B95 | 28 | $x$ | x | x | x | $x$ | x(1) | x | X(T) | X(T) | x(7) | x | x |  |  |  |  |
| B95A | 28 | $x$ | $\times$ | $\times$ | $\times$ | $x$ | x(T) | $\times$ | X(T) | X(T) | x(T) | $\times$ | x |  |  |  |  |
| D95A | 28 | x | x | x | x | $x$ | X(T) | $x$ | X(T) | X(T) | x(T) | x | x |  |  |  |  |
| E99 | 28 | $\times$ | $\times$ | $\times$ | x | x | X(T) | x | X(T) | X(T) | x(1) | $\times$ | $x$ |  |  |  |  |
| 99 | 28 |  | x |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 99A | 28 |  | $\times$ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| A99 | 28 |  | x |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| A99A | 28 |  | x |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| B99 | 28 |  | - |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| C99 | 28 |  | x |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 100 | 28 |  |  |  |  |  |  |  |  | X() |  | x |  |  |  |  |  |
| A100 | 28 |  |  |  |  |  |  |  |  | X() |  | x |  |  |  |  |  |
| A100A | 28 |  |  |  |  |  |  |  |  | X(7) |  |  |  |  |  |  |  |
| B100 | 28 |  |  |  |  |  |  |  |  | X(T) |  | x |  |  |  |  |  |
| 200 | 28 |  |  |  |  |  |  |  |  |  |  |  |  | $x$ | X(A) |  |  |
| 200 C | 28 |  |  |  |  |  |  |  |  |  |  |  |  | x | X(A) |  |  |


| model |  | 20 | 30 | [30 ALT | 40 | 50 | \| 5/55x | 60-1 | 60-2 | 65 | \|60 PSS | YD | MT | DFCS | EFIS | EIDS | \|ADAHRS |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 2007 | 28 |  |  |  |  |  |  |  |  |  |  |  |  | $\times$ | X(A) |  |  |
| 2007 C | 28 |  |  |  |  |  |  |  |  |  |  |  |  | $\times$ | X(A) |  |  |
| A100-1 | 28 |  |  |  |  |  |  |  |  |  |  |  |  | $\times$ | X(A) |  |  |
| A200 | 28 |  |  |  |  |  |  |  |  |  |  |  |  | x | X(A) |  |  |
| A200C | 28 |  |  |  |  |  |  |  |  |  |  |  |  | $\times$ | X(A) |  |  |
| A200CT | 28 |  |  |  |  |  |  |  |  |  |  |  |  | $\times$ | X(A) |  |  |
| B200 | 28 |  |  |  |  |  |  |  |  |  |  |  |  | $\times$ | X(A) |  |  |
| B200C | 28 |  |  |  |  |  |  |  |  |  |  |  |  | x | X(A) |  |  |
| в200ст | 28 |  |  |  |  |  |  |  |  |  |  |  |  | $\times$ | X(A) |  |  |
| B200т | 28 |  |  |  |  |  |  |  |  |  |  |  |  | $\times$ | X(A) |  |  |
| 1900 | 28 | $x$ | $x$ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 19000 (C-12) | 28 | x | $\times$ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| BeLLANCA |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 17-30 | 14 | x | $x$ | $\times$ | $x$ | $x$ | x(T) | $x$ | X(T) |  | х(T) |  | $x$ |  |  |  |  |
| 17-30A | 14 | x | x | $\times$ | $x$ | x | $\times$ (T) | $\times$ | X(T) |  | x(1) |  | x |  |  |  |  |
| 17-31 | 14 | x | x | $\times$ | $x$ | $\times$ | х(T) | $\times$ | (T) |  | x(1) |  | x |  |  |  |  |
| 17-31A | 14 | x | $\times$ | $\times$ | $x$ | $\times$ | $\times$ (T) | $\times$ | X(T) |  | x(1) |  | x |  |  |  |  |
| 17-31ATC | 14 | x | $\times$ | $\times$ | $x$ | $\times$ | x(T) | x | X(T) |  | X(T) |  | x |  |  |  |  |
| 17-31TC | 14 | $\times$ | x | x | $\times$ | x | x(T) | x | X(T) |  | x(T) |  | x |  |  |  |  |
| BRITTEN NORMAN |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| BN-2A-2 | 28 |  |  |  | $x$ | $x$ | $\times($ () |  | $x(T)$ |  |  | $\times$ | $x$ |  |  |  |  |
| BN-2A-6 | 28 |  |  |  | $x$ | $\times$ | $\times($ ( $)$ |  | x(T) |  |  |  |  |  |  |  |  |
| BN-2A-8 | 28 |  |  |  | $\times$ | x | x(T) |  | $\times$ (T) |  |  | $\times$ | $x$ |  |  |  |  |
| BN-2A-20 | 28 |  |  |  | $\times$ | $\times$ | x(T) |  | (T) |  |  | $\times$ | x |  |  |  |  |
| BN-2A-26 | 28 |  |  |  | $\times$ | $x$ | x(T) |  | (T) |  |  | $\times$ | $\times$ |  |  |  |  |
| BN-2B-20 | 28 |  |  |  | $\times$ | $x$ | $x(T)$ |  | x(T) |  |  | $\times$ | x |  |  |  |  |
| BN-2B-26 | 28 |  |  |  | $x$ | $\times$ | $x(T)$ |  | x(T) |  |  | $\times$ | x |  |  |  |  |
| BN-2T | 28 |  |  |  | $\times$ | $\times$ | $\times(T)$ |  | x() |  |  | $\times$ | x |  |  |  |  |
| CESSNA |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 1509 | 14 |  |  |  | x | x |  |  |  |  |  |  |  |  |  |  |  |
| F150G | 14 |  |  |  | $x$ | $\times$ |  |  |  |  |  |  |  |  |  |  |  |
| 150 H | 14 |  |  |  | $\times$ | x |  |  |  |  |  |  |  |  |  |  |  |
| F150H | 14 |  |  |  | $x$ | x |  |  |  |  |  |  |  |  |  |  |  |
| 150 J | 14 |  |  |  | x | x |  |  |  |  |  |  |  |  |  |  |  |
| F150J | 14 |  |  |  | $\times$ | x |  |  |  |  |  |  |  |  |  |  |  |
| 150 K | 14 |  |  |  | $\times$ | x |  |  |  |  |  |  |  |  |  |  |  |
| F150k | 14 |  |  |  | $\times$ | x |  |  |  |  |  |  |  |  |  |  |  |
| 150 L | 14 |  |  |  | x | x |  |  |  |  |  |  |  |  |  |  |  |
| F150L | 14 |  |  |  | $\times$ | x |  |  |  |  |  |  |  |  |  |  |  |

Autopilots
STC List

| MODEL | v | 20 | 30 | 30 ALT | 40 | 50 | 55/55x | \|60-1 | 60-2 | 65 | \|60 PSS | YD \| | MT | [DFCS | EFIS | EIDS | ADAHRS |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 150M | 14 |  |  |  | $x$ | $x$ |  |  |  |  |  |  |  |  |  |  |  |
| F150M | 14 |  |  |  | $\times$ | x |  |  |  |  |  |  |  |  |  |  |  |
| A150k | 14 |  |  |  | $\times$ | $\times$ |  |  |  |  |  |  |  |  |  |  |  |
| FA150K | 14 |  |  |  | x | $\times$ |  |  |  |  |  |  |  |  |  |  |  |
| A150L | 14 |  |  |  | x | $\times$ |  |  |  |  |  |  |  |  |  |  |  |
| FA150L | 14 |  |  |  | $\times$ | x |  |  |  |  |  |  |  |  |  |  |  |
| FRA150L | 14 |  |  |  | x | $\times$ |  |  |  |  |  |  |  |  |  |  |  |
| A150M | 14 |  |  |  | x | $\times$ |  |  |  |  |  |  |  |  |  |  |  |
| FRA150M | 14 |  |  |  | x | $\times$ |  |  |  |  |  |  |  |  |  |  |  |
| 152 | 14 |  |  |  | $x$ | x |  |  |  |  |  |  |  |  |  |  |  |
| 152 | 28 |  |  |  | $x$ | x |  |  |  |  |  |  |  |  |  |  |  |
| ${ }^{\text {A152 }}$ | 14 |  |  |  | $x$ | $x$ |  |  |  |  |  |  |  |  |  |  |  |
| A152 | 28 |  |  |  | $x$ | x |  |  |  |  |  |  |  |  |  |  |  |
| F152 | 14 |  |  |  | $x$ | $\times$ |  |  |  |  |  |  |  |  |  |  |  |
| F152 | 28 |  |  |  | $x$ | $x$ |  |  |  |  |  |  |  |  |  |  |  |
| FA152 | 14 |  |  |  | $x$ | x |  |  |  |  |  |  |  |  |  |  |  |
| FA152 | 28 |  |  |  | x | x |  |  |  |  |  |  |  |  |  |  |  |
| 172 | 14 | x | x | $\times$ | $x$ | x | x(1) | x |  |  |  |  |  |  |  |  |  |
| 172 A | 14 | x | $\times$ | $\times$ | x | $\times$ | x(1) | x |  |  |  |  |  |  |  |  |  |
| 1728 | 14 | x | $\times$ | $\times$ | $x$ | $\times$ | X(T) | $\times$ |  |  |  |  |  |  |  |  |  |
| 172 C | 14 | x | x | $\times$ | $x$ | $\times$ | x(1) | $\times$ |  |  |  |  |  |  |  |  |  |
| 172 D | 14 | x | x | $\times$ | $x$ | x | х() | $\times$ | X(T) |  | x(7) |  | $x$ |  |  |  |  |
| 172 E | 14 | x | x | $\times$ | $x$ | $\times$ | X(T) | $\times$ | X(T) |  | x(1) |  | x |  |  |  |  |
| R172E | 14 | x | $\times$ | $\times$ | $x$ | $\times$ | X(T) | $\times$ | X(T) |  | x(1) |  | x |  |  |  |  |
| R172E (USAF T-418,T-41C,T-41D) | 28 | x | x |  | $x$ | $x$ |  |  |  |  |  |  |  |  |  |  |  |
| FR172E | 14 | x | x | $\times$ | $x$ | x | X(T) | $\times$ | X(T) |  | x(1) |  | $x$ |  |  |  |  |
| 172 F | 14 | x | $\times$ | $\times$ | $x$ | $\times$ | X(1) | $\times$ | X(T) |  | x(1) |  | x |  |  |  |  |
| F172F | 14 | x | $\times$ | $\times$ | $x$ | $\times$ | х(1) | $\times$ | X(T) |  | X(1) |  | x |  |  |  |  |
| R172F | 14 | x | x | $\times$ | $x$ | $\times$ | x(1) | $x$ | X(T) |  | X(T) |  | x |  |  |  |  |
| R172F (USAF T-41D) | 28 | $\times$ | x |  | $\times$ | $\times$ |  |  |  |  |  |  |  |  |  |  |  |
| FR172F | 14 | x | $\times$ | $\times$ | $x$ | $\times$ | X(1) | $\times$ | X(T) |  | x(1) |  | $x$ |  |  |  |  |
| 172 G | 14 | x | x | $\times$ | x | x | (T) | $\times$ | X(T) |  | X(7) |  | x |  |  |  |  |
| F172G | 14 | x | x | x | $x$ | x | x(1) | $\times$ | X(7) |  | x(7) |  | x |  |  |  |  |
| R172G | 14 | x | x | $\times$ | $x$ | $x$ | x(1) | $\times$ | (T) |  | x(1) |  | x |  |  |  |  |
| R172G (USAF T-41C,T-41D) | 28 | x | x |  | $x$ | x |  |  |  |  |  |  |  |  |  |  |  |
| FR172G | 14 | x | x | $x$ | $x$ | $x$ | x(T) | $x$ | X(T) |  | x(T) |  | x |  |  |  |  |
| 172 H | 14 | x | x | x | $x$ | x | x(1) | $\times$ | X(T) |  | $\times$ (T) |  | x |  |  |  |  |
| F172H | 14 | x | x | $\times$ | $x$ | $\times$ | x(1) | $\times$ | X(T) |  | x(1) |  | x |  |  |  |  |
| $\mathrm{R}^{172 \mathrm{H}}$ | 14 | x | x | x | $x$ | $\times$ | X(T) | x | X(T) |  | x(1) |  | x |  |  |  |  |
| $\overline{\text { R172H (USAF T-41D) }}$ | 28 | x | x |  | $x$ | x |  |  |  |  |  |  |  |  |  |  |  |


| model |  | 20 | 30 | 30 ALT | 40 | 50 | 55/55x | \| 60-1 | \|60-2 | 65 | \|60 PSS | YD IM |  | DFCS | EFIS | EIDS | \|adahrs |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| FR172H | 14 | x | x | x | $x$ | x | x(1) | $\times$ | x(7) |  | x(1) | $\times$ | x |  |  |  |  |
| 1721 | 14 | x | x | x | x | $\times$ | x(1) | $\times$ | $\times$ (T) |  | х(7) | $\times$ |  |  |  |  |  |
| R172J | 14 | x | $\times$ | x | x | x | X(T) | x | x(T) |  | x(1) | $\times$ |  |  |  |  |  |
| FR172J | 14 | x | x | x | $\times$ | $\times$ | X() | $\times$ | $\times$ (T) |  | x() | $\times$ |  |  |  |  |  |
| 172k | 14 | x | x | x | x | $\times$ | x(1) | $\times$ | $\times($ ( $)$ |  | x(1) |  |  |  |  |  |  |
| F172k | 14 | x | x | x | $\times$ | $\times$ | x(1) | $\times$ | $\times($ () |  | x() |  |  |  |  |  |  |
| R172k (172XP) | 14 | x | $x$ | x | $\times$ | $\times$ | x(1) | $\times$ | $x(T)$ |  | x(1) | $\times$ | $\times$ |  |  |  |  |
| R172k (172XP) | 28 | x | x | $x$ | $\times$ | $x$ | x(1) | $\times$ | x(T) | X(T) | $x$ (T) |  |  |  |  |  |  |
| FR172k | 14 | x | x | $\times$ | $\times$ | x | x(1) | $\times$ | $\times$ (T) |  | x() |  |  |  |  |  |  |
| FR172K | 28 | x | $\times$ | x | $\times$ | x | x(1) | $\times$ | x(T) | хп) | ( $(1)$ | $\times$ | x |  |  |  |  |
| 172 L | 14 | x | x | x | x | x | х() | $\times$ | $\times$ (T) |  | x(7) |  | x |  |  |  |  |
| F172L | 14 | x | x | x | x | x | x(1) | x | $x(T)$ |  | x(1) | $\times$ | x |  |  |  |  |
| 172 M | 14 | x | $x$ | x | $\times$ | x | х(T) | $\times$ | $x($ () |  | x(7) |  | x |  |  |  |  |
| 172 M | 28 | x | $\times$ | $\times$ | $\times$ | $\times$ | x(1) | $\times$ | $x(T)$ | x(T) | x(1) |  | x |  |  |  |  |
| F172M | 14 | x | $x$ | x | $\times$ | $\times$ | х(1) | $\times$ | $\times$ (T) |  | x() |  |  |  |  |  |  |
| F172M | 28 | x | x | x | $\times$ | x | х(T) |  | $x$ (T) | х(T) | x(1) | $\times$ | $\times$ |  |  |  |  |
| 172 N | 14 | x | x | x | $\times$ | $\times$ | х(T) | $\times$ | $\times$ (T) |  | x(1) |  |  |  |  |  |  |
| 172 N | 28 | x | x | x | $\times$ | $\times$ | x() | $\times$ | $\times$ (T) | x(T) | x() |  |  |  |  |  |  |
| F172N | 14 | x | x | x | x | x | X(T) | x | x(T) |  | x() |  | $\times$ |  |  |  |  |
| F172N | 28 | x | $x$ | $\times$ | $\times$ | x | x(1) | $\times$ | x(7) | х(艹) | x(1) |  | $\times$ |  |  |  |  |
| 172 P | 28 | $\times$ | $x$ | $\times$ | $\times$ | $\times$ | x(1) | $\times$ | x(T) | $x$ (T) | x(T) |  | $\times$ |  |  |  |  |
| F172P | 28 | - | $x$ | x | $\times$ | $x$ | x(1) |  | x(T) |  | x(T) |  | $\times$ |  |  |  |  |
| 1720 | 28 | x | x | x | $\times$ | x | X(T) | $x$ | x(7) | х(T) | x(T) |  | $\times$ |  |  |  |  |
| $172 R$ | 28 | x | x | $\times$ | $\times$ | x | X(T) |  | x(7) |  | $x(7)$ |  | x |  |  |  |  |
| 172RG | 28 | x | x | x | $\times$ | x | X(T) | $x$ | x(7) |  | x(7) |  | $\times$ |  |  |  |  |
| 1725 | 28 | $\times$ | $x$ | $\times$ |  |  | X(T) |  | x( $)^{\text {( }}$ |  | x(7) |  | $\times$ |  |  |  |  |
| 175 | 14 | ${ }^{\text {x }}$ | $x$ | $\times$ | $\times$ | x | x(1) |  |  |  |  |  |  |  |  |  |  |
| $175 A$ | 14 | x | x | $\times$ | $\times$ | $\times$ | x(1) |  |  |  |  |  |  |  |  |  |  |
| 175B | 14 | $\times$ | x | $\times$ | $\times$ | $\times$ | x(1) |  |  |  |  |  |  |  |  |  |  |
| 1750 | 14 | $\times$ | $x$ | x | x | x | x(T) |  |  |  |  |  |  |  |  |  |  |
| 177 | 14 | x | $x$ | $\times$ | $\times$ | $\times$ | X(T) | $\times$ | x(T) |  | x(T) |  | $\times$ |  |  |  |  |
| 177 A | 14 | $\times$ | x | $\times$ | $\times$ | $\times$ | x(1) | $\times$ | x(T) |  | x(T) |  | $\times$ |  |  |  |  |
| 1778 | 14 | $\times$ | x | x | x | $x$ | X(T) | x | x(7) |  | x(7) |  | $\times$ |  |  |  |  |
| 1778 | 28 | x | x | x | x | x | X(T) | x | x(7) |  | x(7) |  | $\times$ |  |  |  |  |
| 177RG | 14 | x | x | x | $\times$ | x | X(T) | $\times$ | x(T) |  | x(7) |  | $\times$ |  |  |  |  |
| 177 RG | 28 | x | $x$ | $\times$ | $x$ | x | X(T) | $\times$ | x(T) |  | x(T) |  | x |  |  |  |  |
| F177RG | 14 | x | $x$ | x | $\times$ | x | x(T) | $\times$ | $\times($ T) |  | x(T) |  | x |  |  |  |  |
| ${ }_{1}^{\text {F177RG }}$ | 28 |  |  |  |  |  | x(T) |  |  |  |  |  |  |  |  |  |  |

Autopilots
STC List

| MODEL | V | \| 20 | \| 30 |  | 30 ALT | 40 | 50 | \| 55/55x | 60-1 | 60-2 | 65 | \|60 PSS | YD ${ }^{\text {M }}$ | MT | DFCS | EFIS | EIDS | \|ADAHRS |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 180 A | 14 | x | $x$ |  | x | x | x | X(NT) | $x$ | X(NT) | X(NT) | X(NT) |  |  |  |  |  |  |
| 180 B | 14 | x | x |  | x | $x$ | x | X(NT) | x | X(NT) | X(NT) | X(NT) |  |  |  |  |  |  |
| 180 C | 14 | x | x |  | x | x | $\times$ | X(NT) | x | X(NT) | $\mathrm{X}(\mathrm{NT})$ | X(NT) |  |  |  |  |  |  |
| 1800 | 14 | x | $\times$ |  | $\times$ | $\times$ | $\times$ | (NT) | x | X(NT) | $\mathrm{X}(\mathrm{NT})$ | X(NT) |  |  |  |  |  |  |
| 180 E | 14 | x | x |  | x | x | x | X(NT) | x | X(NT) | X(NT) | X(NT) |  |  |  |  |  |  |
| 180 F | 14 | x | x |  | x | x | x | X(NT) | x | X(NT) | X(NT) | X(NT) |  |  |  |  |  |  |
| 180 G | 14 | x | x |  | $x$ | x | $\times$ | X(NT) | x | X(NT) | $\mathrm{X}(\mathrm{NT})$ | X(NT) |  |  |  |  |  |  |
| 180 H | 14 | $\times$ | $x$ |  | $\times$ | x | $\times$ | X(NT) | x | X(NT) | $\mathrm{X}(\mathrm{NT})$ | X(NT) |  |  |  |  |  |  |
| 180 J | 14 | $\times$ | $\times$ |  | $\times$ | x | x | (NT) | x | X(NT) | $\mathrm{X}(\mathrm{NT})$ | X(NT) |  |  |  |  |  |  |
| 180K | 14 | x | $x$ |  | $x$ | x | x | X(NT) | x | X(NT) | X(N) | X(NT) |  |  |  |  |  |  |
| 180 K | 28 | x | $x$ |  | $\times$ | x | $\times$ | X(NT) | x | X(NT) |  | X(NT) |  |  |  |  |  |  |
| 182 | 14 | x | x |  | $\times$ | x | x |  |  |  |  |  |  |  |  |  |  |  |
| 182 A | 14 | x | $x$ |  | $\times$ | x | x |  |  |  |  |  |  |  |  |  |  |  |
| 182 B | 14 | x | x |  | x | x | x |  |  |  |  |  |  |  |  |  |  |  |
| 182 C | 14 | $x$ | $\times$ |  | $\times$ | x | $\times$ |  |  |  |  |  |  |  |  |  |  |  |
| 1820 | 14 | x | $x$ |  | $\times$ | x | $\times$ |  |  |  |  |  |  |  |  |  |  |  |
| 182 E | 14 | x | $x$ |  | $\times$ | x | $\times$ | X(T) | $x$ | $x(T)$ | X(T) | $x(\mathbb{)}$ |  | $x$ |  |  |  |  |
| 182 F | 14 | x | $x$ |  | $\times$ | x | $\times$ | X(7) | x | x(T) | X() | x(7) |  | x |  |  |  |  |
| 182 G (Also see WREN) | 14 | x | $x$ |  | $\times$ | $\times$ | $\times$ | X(T) | $\times$ | (T) | X(T) | x(T) |  | x |  |  |  |  |
| 182 H (Also see WREN) | 14 | $\times$ | $x$ |  | $\times$ | x | $\times$ | X(T) | $\times$ | x(T) | x(\%) | x(7) |  | x |  |  |  |  |
| 182 J (Also see WREN) | 14 | x | x |  | x | x | $\times$ | x(1) | $\times$ | x(T) | $\times$ (п) | x(7) |  | x |  |  |  |  |
| 182 K (Also see WREN) | 14 | - | $x$ |  | $\times$ | x | $\times$ | X(T) | $\times$ | x(T) | (T) | x(T) |  | x |  |  |  |  |
| 182 L (Also see WREN) | 14 | $\times$ | $x$ |  | $\times$ | $\times$ | $\times$ | X(T) | $\times$ | x(T) | x(1) | x(T) |  | $x$ |  |  |  |  |
| 182M (Also see WREN) | 14 | $\times$ | x |  | $\times$ | x | $\times$ | X(T) | $\times$ | x(1) | X(T) | x(T) |  | $x$ |  |  |  |  |
| 182 N | 14 | x | $x$ |  | $x$ | x | $\times$ | X(T) | $\times$ | $x(T)$ | x(T) | x(T) |  | x |  |  |  |  |
| 182 P (Also see WREN) | 14 | x | x |  | x | x | x | X(T) | $\times$ | x(7) | x(7) | $x(7)$ |  | x |  |  |  |  |
| F182P | 14 | x | x |  | x |  |  | X(T) | $\times$ | X(T) | x(7) | x(7) |  | x |  |  |  |  |
| 182 Q (Also see WREN) | 14 | x | x |  | x | $x$ | x | x(7) | $\times$ | x(7) | х(T) | x(7) |  | x |  |  |  |  |
| 1820 | 28 | x | $x$ |  | $\times$ | x | $\times$ | x(7) | $\times$ | X(T) | X(T) | $x(7)$ |  | $x$ |  |  |  |  |
| F1820 | 14 | x | $x$ |  | $\times$ |  |  | X(7) | x | X(T) | (T) | x(7) |  | x |  |  |  |  |
| F1820 | 28 | $x$ | $x$ |  | $\times$ | $x$ | $\times$ | X(T) | $\times$ | $x(T)$ | (T) | $x(\mathbb{T}$ |  | $x$ |  |  |  |  |
| 182 R | 28 | $x$ | $x$ |  | $\times$ | x | $\times$ | X(1) | $\times$ | $x(T)$ | x(1) | $x(\mathbb{T}$ |  | x |  |  |  |  |
| 1825 | 28 | $x$ | $x$ |  | $x$ |  |  | $\times$ (T) |  |  |  |  |  |  |  |  |  |  |
| R182 (182RG) | 28 | $x$ | $x$ |  | x | x | x | x(7) | $\times$ | X(7) | x(7) | $x(7)$ |  | x |  |  |  |  |
| $\overline{\text { FR182 (RG) }}$ | 28 | x | x |  | x | x | x | x(1) |  | x() |  | x(7) |  | x |  |  |  |  |
| TR182 | 28 | x | $x$ |  | $\times$ | x | $\times$ | х(1) | $\times$ | x(T) | x(T) | x(7) |  | x |  |  |  |  |
| T182 | 28 | $x$ | $x$ |  | $\times$ | x | $\times$ | X(T) | x | X(T) | (T) | x(7) |  | x |  |  |  |  |
| 185 | 14 | x | $x$ |  | $\times$ | x | $\times$ | X(NT) | x | X(NT) | X(NT) | X(NT) |  |  |  |  |  |  |
| 185 A | 14 | x | x |  | x | x | x | X(NT) | x | X(NT) | X(NT) | X(NT) |  |  |  |  |  |  |


| model | v | 20 | 30 |  | ALT | 40 |  | 50 | 55/55x | 60-1 | \| 60-2 | 65 | \|60 PSS | YD \|M | MT | DFCS | EFIS | EIDS | \|ADAHRS |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 185 B | 14 | $x$ | x |  | $x$ | $\times$ |  | $\times$ | X(NT) | $x$ | X(NT) | X NT ) $^{\text {a }}$ | (NT) |  |  |  |  |  |  |
| 185 C | 14 | x | $\times$ |  | x | $\times$ |  | $\times$ | X(NT) | $\times$ | X $\mathrm{NT}^{\text {T }}$ | X(NT) | X(NT) |  |  |  |  |  |  |
| 185 D | 14 | x | $x$ |  | x | $\times$ |  | $\times$ | X(NT) | $x$ | X NT T | X(NT) | X(NT) |  |  |  |  |  |  |
| 185 E | 14 | x | x |  | x | $\times$ |  | $\times$ | X(NT) | $x$ | XNT) | X(NT) | X(NT) |  |  |  |  |  |  |
| A185E | 14 | x | $x$ |  | x | $\times$ |  | $x$ | X(NT) | $x$ | X(NT) | X(NT) | X(NT) |  |  |  |  |  |  |
| A185F | 14 | x | $\times$ |  | x | $\times$ |  | $\times$ | X(NT) | $\times$ | X(NT) | X(NT) | (NT) |  |  |  |  |  |  |
| A185F | 28 | x | x |  | x | $\times$ |  | $\times$ | X(NT) | $x$ | XNT) |  | X(NT) |  |  |  |  |  |  |
| 190 | 14 | x | x |  | x | $\times$ |  | $\times$ | X(T) |  | $\times$ (T) |  |  |  |  |  |  |  |  |
| 195 | 14 | x | $\times$ |  | $\times$ | $\times$ |  | $\times$ | X(T) |  | $\times$ (T) |  |  |  |  |  |  |  |  |
| 195 A | 14 | x | $\times$ |  | $\times$ | $\times$ |  | $\times$ | X(T) |  | $x(T)$ |  |  |  |  |  |  |  |  |
| $195 B$ | 14 | x | $\times$ |  | x | $\times$ |  | $\times$ | x(1) |  | $x(T)$ |  |  |  |  |  |  |  |  |
| 205 (210-5) | 14 | x | $\times$ |  | x |  |  |  | x(1) |  |  |  |  |  | x |  |  |  |  |
| 205 (210-5) | 28 | $\times$ | $\times$ |  | x |  |  |  | x |  |  |  |  |  |  |  |  |  |  |
| 205A (210-5A) | 14 | x | $\times$ |  | x |  |  |  | X(T) |  |  |  |  |  | x |  |  |  |  |
| 205A (210-5A) | 28 | x | $\times$ |  | x |  |  |  | x |  |  |  |  |  |  |  |  |  |  |
| 206 | 14 | x | $x$ |  | x | $x$ |  | $\times$ | х() | $\times$ | x(T) | $\times$ (T) | x(1) |  | x |  |  |  |  |
| 206 | 28 |  |  |  |  |  |  |  | X(T) |  |  |  |  |  |  |  |  |  |  |
| P206 | 14 | $\times$ | $x$ |  | $x$ | $\times$ |  | $\times$ | $\times$ (T) | x | $x$ (T) | x(1) | x(1) |  | $x$ |  |  |  |  |
| P206 | 28 |  |  |  |  |  |  |  | X(T) |  |  |  |  |  |  |  |  |  |  |
| U206 | 14 | x | $x$ |  | $x$ | $x$ |  | $x$ | x(1) | $x$ | x(T) | X(T) | $x(T)$ |  | x |  |  |  |  |
| U206 | 28 |  |  |  |  |  |  |  | X(7) |  |  |  |  |  |  |  |  |  |  |
| P206A | 14 | x | $x$ |  | x | x |  | $\times$ | x(1) | x | x(T) | $x$ (T) | $x$ (T) |  | x |  |  |  |  |
| P206A | 28 |  |  |  |  |  |  |  | X(T) |  |  |  |  |  |  |  |  |  |  |
| TP206A | 14 | x | $x$ |  | x | x |  | $\times$ | X(T) |  | x(T) |  |  |  |  |  |  |  |  |
| TP206A | 28 |  |  |  |  |  |  |  | X(T) |  |  |  |  |  |  |  |  |  |  |
| U206A | 14 | x | $x$ |  | $x$ | $\times$ |  | $x$ | X(T) | x | x(T) | (T) | $x(7)$ |  | x |  |  |  |  |
| U206A | 28 |  |  |  |  |  |  |  | X(T) |  |  |  |  |  |  |  |  |  |  |
| TU206A | 14 | x | $x$ |  | x | $x$ |  | $\times$ | x(T) |  | X(T) |  |  |  |  |  |  |  |  |
| TU206A | 28 |  |  |  |  |  |  |  | X(T) |  |  |  |  |  |  |  |  |  |  |
| P206B | 14 | x | $x$ |  | x | x |  | $\times$ | х() | $x$ | x(T) | (T) | x(1) |  | $x$ |  |  |  |  |
| ${ }^{\text {P206B }}$ | 28 |  |  |  |  |  |  |  | х(1) |  |  |  |  |  |  |  |  |  |  |
| TP2068 | 14 | $\times$ | $x$ |  | $x$ | $x$ |  | $\times$ | х() |  | x(T) |  |  |  |  |  |  |  |  |
| TP206B | 28 |  |  |  |  |  |  |  | x(T) |  |  |  |  |  |  |  |  |  |  |
| $\underline{\text { U206B }}$ | 14 | x | $x$ |  | $x$ | $x$ |  | $x$ | $\times$ (T) | x | $x$ (T) | (T) | $x(7)$ |  | x |  |  |  |  |
| U206B | 28 |  |  |  |  |  |  |  | x(1) |  |  |  |  |  |  |  |  |  |  |
| TU206B | 14 | x | x |  | x | $x$ |  | $\times$ | х(7) |  | $\times$ (T) |  |  |  |  |  |  |  |  |
| TU206B | 28 |  |  |  |  |  |  |  | х(7) |  |  |  |  |  |  |  |  |  |  |
| P206C | 14 | x | x |  | $x$ | x |  | $\times$ | x(T) | x | x(T) | x(1) | x(1) |  | x |  |  |  |  |
| P206C | ${ }^{28}$ | x | $x$ |  | x | $\times$ |  | x | х() |  | x(T) |  |  |  | x |  |  |  |  |

Autopilots
STC List

| model | v | 20 |  | 30 ALT | 40 | 50 | 55/55x | 60-1 | 60-2 | 65 | \|60 PSS | YD \|N | мт | DFCS | EFIS | EIDS | \|ADAHRS |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| TP206C | 14 | x | x | $\times$ | $x$ | $x$ | x(7) | $x$ | X() | X() | x(1) |  | $\times$ |  |  |  |  |
| TP206C | 28 | x | x | x | $\times$ | x | x(T) |  | X(T) |  |  |  | $\times$ |  |  |  |  |
| $\underline{206 C}$ | 14 | $\times$ | x | x | $x$ | x | x(T) | x | X(7) | X(T) | $\times$ (T) |  | $\times$ |  |  |  |  |
| U206C | 28 | x | x | x | x | x | x(7) |  | (T) |  |  |  | $\times$ |  |  |  |  |
| TU206C | 14 | x | $x$ | x | $\times$ | $\times$ | х(7) | $x$ | (T) | ( () | x(1) |  | $\times$ |  |  |  |  |
| TU206C | 28 | - | $x$ | $\times$ | $\times$ | $\times$ | x(1) |  | X(T) |  |  |  | x |  |  |  |  |
| P206D | 14 | x | $x$ | x | x | x | x(7) | $x$ | (T) | (T) | X(T) |  | $\times$ |  |  |  |  |
| P206D | 28 | x | x | $\times$ | x | $\times$ | x(7) |  | (T) |  |  |  | $\times$ |  |  |  |  |
| TP206D | 14 | x | x | $\times$ | $\times$ | $\times$ | x(T) | $x$ | X(T) | X(T) | x(1) |  | x |  |  |  |  |
| TP206D | 28 | x | x | $\times$ | $\times$ | $\times$ | x(T) |  | X(T) |  |  |  | $\times$ |  |  |  |  |
| U206D | 14 | x | x | x | $\times$ | $x$ | x(T) | x | X(T) | X(T) | x(T) |  | x |  |  |  |  |
| U206D | 28 | x | x | x | $x$ | $x$ | x(T) |  | X(T) |  |  |  | x |  |  |  |  |
| TU206D | 14 | x | x | x | $x$ | $x$ | x(T) | $\times$ | X(T) | X(7) | x(1) |  | x |  |  |  |  |
| TU206D | 28 | x | x | x | x | $\times$ | x(T) |  | (T) |  |  |  | x |  |  |  |  |
| P206E | 14 | x | x | $\times$ | $x$ | $\times$ | х(1) | $x$ | (T) | (T) | х(T) |  | x |  |  |  |  |
| P206E | 28 | $\times$ | $x$ | $\times$ | $x$ | $\times$ | x(7) |  | (T) |  |  |  | $\times$ |  |  |  |  |
| TP206E | 14 | x | $x$ | $\times$ | $x$ | $\times$ | x(T) | $\times$ | X(T) | X() | x(1) |  | x |  |  |  |  |
| TP206E | 28 | $\times$ | $\times$ | $\times$ | $x$ | $\times$ | x(T) |  | X(T) |  |  |  | x |  |  |  |  |
| U206E | 14 | $\times$ | x | $\times$ | $x$ | $\times$ | x(T) | $x$ | X(T) | X(T) | x(1) |  | x |  |  |  |  |
| U206E | 28 | x | $x$ | $x$ | $x$ | $x$ | x(T) |  | X(T) |  |  |  | x |  |  |  |  |
| TU206E | 14 | X | $x$ | $\times$ | $x$ | $\times$ | x(1) | $x$ | X(T) | X() | x(T) |  | x |  |  |  |  |
| TU206E | 28 | x | x | $\times$ | $x$ | $\times$ | x(7) |  | (T) |  |  |  | x |  |  |  |  |
| U206F | 14 | x | $x$ | $\times$ | $x$ | x | x(7) | $x$ | (T) | (T) | x(1) |  | x |  |  |  |  |
| U206F | 28 | - | x | $\times$ | $x$ | $\times$ | x(T) |  | (T) |  |  |  | $\times$ |  |  |  |  |
| TU206F | 14 | + | $x$ | $\times$ | $x$ | $\times$ | x(T) | $\times$ | (T) | (T) | x(T) |  | $\times$ |  |  |  |  |
| TU206F | 28 | $\times$ | $x$ | $x$ | $x$ | $x$ | x(T) |  | X(T) |  |  |  | x |  |  |  |  |
| U206G | 14 | $\times$ | $x$ | $x$ | $x$ | $\times$ | x(T) | $x$ | X(7) | X(T) | X(T) |  | x |  |  |  |  |
| U206G | 28 | $\times$ | $x$ | $\times$ | $x$ | $\times$ | x(T) | $\times$ | X(7) | (T) | x(T) |  | $\times$ |  |  |  |  |
| TU206G | 14 | x | x | x | x | $\times$ | $x(\pi)$ | x | x(7) | x(T) | x(T) |  | x |  |  |  |  |
| TU206G | 28 | x | x | $\times$ | x | x | x(7) | x | (T) | (T) | x(T) |  | x |  |  |  |  |
| 206 H | 28 | $\times$ | $x$ |  |  |  | x(T) |  |  |  |  |  |  |  |  |  |  |
| T206H | 28 | $\times$ | $x$ |  |  |  | x(T) |  |  |  |  |  |  |  |  |  |  |
| 207 | 14 |  |  |  | $x$ | $x$ |  | $x$ | x(7) | X(T) | x(1) |  |  |  |  |  |  |
| 207 | 28 |  |  |  | $x$ | $x$ |  |  |  |  |  |  |  |  |  |  |  |
| T207 | 14 |  |  |  | $\times$ | $\times$ |  | $x$ | (T) | (T) | x(1) |  |  |  |  |  |  |
| T207 | 28 |  |  |  | x | $\times$ |  |  |  |  |  |  |  |  |  |  |  |
| 207 A | 14 |  |  |  | $\times$ | x |  | $x$ | X(7) | (T) | х(1) |  |  |  |  |  |  |
| 207 A | 28 |  |  |  | $\times$ | x |  | $x$ | X(7) | (T) | x(1) |  |  |  |  |  |  |
| T207A | 14 |  |  |  | $\times$ | x |  | $x$ | x(7) | (T) | x(7) |  |  |  |  |  |  |


| model | V | 20 | \|30 | 30 ALT | \| 40 | 50 | 55/55x | 60-1 | \|60-2 | 65 | \|60 PSS | YD | MT | DFCS | EFIS | EIDS | \|adarrs |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| T207A | 28 |  |  |  | $\times$ | x |  | $x$ | х(T) | x() | X() |  |  |  |  |  |  |
| 210 | 14 | x | $x$ | $x$ | $\times$ | x | X(T) |  |  |  |  |  |  |  |  |  |  |
| 210 A | 14 | x | x | $\times$ | $\times$ | x | X(T) |  |  | (T) | X() |  |  |  |  |  |  |
| 2108 | 14 | $\times$ | $x$ | x | $\times$ | $x$ | X(T) |  |  | (T) | X(T) |  |  |  |  |  |  |
| 2100 | 14 | x | $x$ | x | $x$ | $x$ | X(T) |  |  | (T) | X(T) |  |  |  |  |  |  |
| 2100 | 14 | x | x | $\times$ | $\times$ | x | X() | $\times$ | X(T) |  | X() | $x$ | $x$ |  |  |  |  |
| 210 E | 14 | x | $x$ | $\times$ | $\times$ | x | X(T) | $\times$ | $x(7)$ |  | X(T) | $x$ | $x$ |  |  |  |  |
| 210 F | 14 | x | x | x | x | x | x() | $x$ | x(7) |  | (T) | $\times$ | x |  |  |  |  |
| T210F | 14 | x | $x$ | x | $\times$ | x | X() | $x$ | x(T) |  | (T) | x | x |  |  |  |  |
| 210 g | 14 | x | x | x | x | x | X(T) | x | x(7) | (T) | X(T) |  | x |  |  |  |  |
| T210G | 14 | x | x | x | x | x | X() | x | (T) | X(7) | X(T) |  | x |  |  |  |  |
| 210 H | 14 | x | $x$ | x | x | x | x(1) | $x$ | х(7) | (T) | х(7) |  | x |  |  |  |  |
| T210H | 14 | x | x | x | $\times$ | x | X(T) | $x$ | х(1) | X(T) | x(T) |  | x |  |  |  |  |
| 210 J | 14 | x | x | x | $\times$ | x | X(T) | $\times$ | -(T) | (T) | x(T) |  | x |  |  |  |  |
| T210, | 14 | x | x | x | $\times$ | $\times$ | x(1) | $\times$ | (T) | (T) | х(1) |  | x |  |  |  |  |
| 210 K | 14 |  |  |  | $\times$ | x | x() | $\times$ | х(7) | (T) | х(T) |  | x |  |  |  |  |
| T210k | 14 |  |  |  | $\times$ | $\times$ | X() | $\times$ | х(7) | (T) | X(T) |  | x |  |  |  |  |
| 210 L | 28 | x | $x$ | $x$ | $\times$ | $\times$ | X(1) | $\times$ | X(T) | X(1) | X(T) |  | $x$ |  |  |  |  |
| T210ㄴ | 28 | $\times$ | $x$ | x | $\times$ | $\times$ | X(1) | $\times$ | x(T) | X(1) | X(T) |  | x |  |  |  |  |
| 210 M | 28 | x | $x$ | x | $\times$ | $\times$ | X(T) | $\times$ | $x$ (T) | X(T) | X(T) |  | $x$ |  |  |  |  |
| T210M | 28 | x | $x$ | x | $\times$ | $\times$ | x(T) | $\times$ | x(T) | X(T) | $x$ (T) |  | $x$ |  |  |  |  |
| 210 N | 28 | $\times$ | x | x | $\times$ | $x$ | X(T) | $\times$ | X(T) | X(1) | X(T) |  | $x$ |  |  |  |  |
| P210N | 28 |  |  |  | x | x | x(1) | $\times$ | X(T) | (T) | x(7) | $x$ |  |  |  |  |  |
| T210N | 28 | x | $x$ | x | $\times$ | x | X() | $\times$ | х(T) | (T) | X(T) |  | $x$ |  |  |  |  |
| 2108 | 28 | x | $x$ | $\times$ |  |  | X(T) |  |  | (T) |  |  |  |  |  |  |  |
| P210R | 28 |  |  |  |  |  | X(T) |  | X(T) | X() |  |  |  |  |  |  |  |
| T210R | 28 | x | $x$ | x |  |  | X(T) |  |  | X(T) |  |  |  |  |  |  |  |
| T303 | 28 |  |  |  |  |  | X(T) |  |  |  |  | $x$ |  |  |  |  |  |
| 310 | 28 | x | $x$ |  | $\times$ | x |  |  | x(T) |  |  | $x$ | $x$ |  |  |  |  |
| 310 A | 28 | $\times$ | x |  | $\times$ | x |  |  | $x$ (T) |  |  | $x$ | $x$ |  |  |  |  |
| 3108 | 28 | x | x |  | $\times$ | x |  |  | (T) |  |  | $x$ | $x$ |  |  |  |  |
| 310 C | 28 | x | x |  | $\times$ | x |  |  | (T) | X() |  | $x$ | $x$ |  |  |  |  |
| 3100 | 28 | $\times$ | x |  | $\times$ | x |  |  | X(T) | X(7) |  | $\times$ |  |  |  |  |  |
| 310 E | 28 | x | x |  | x | x |  |  | $x$ (T) | X(T) |  | x |  |  |  |  |  |
| 310 F | 28 | x | $x$ |  | $\times$ | x |  |  | $x$ (T) | X(T) |  | x |  |  |  |  |  |
| 310 G | 28 | x | x |  | $\times$ | x |  |  | X(T) | X(T) |  | x |  |  |  |  |  |
| 310 H | 28 | x | x |  | $\times$ | $\times$ |  |  | X(T) | X(T) |  | $x$ |  |  |  |  |  |
| 3101 | 28 | x | x | $x$ | x | $x$ | X(T) | $\times$ | $x$ (T) | X(T) | X(7) | $x$ | $x$ |  |  |  |  |
| 310 J | 28 | x | x | $x$ | $x$ |  | x( ) | x |  |  |  |  |  |  |  |  |  |

Autopilots
STC List

| model | V | 20 | 30 | 30 ALT | 40 | \| 50 | 55/5x | 60-1 | 60-2 | 65 | 160 PSS | YD | MT | DFCS | EFIS | EIDS | \|ADAHRS |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| E310J | 28 | $x$ | $x$ | x | $x$ | x | X(T) | $\times$ | x(T) | (T) | X() | $x$ | $x$ |  |  |  |  |
| 310 K | 28 | x | $x$ | $\times$ | $x$ | $\times$ | x(1) | $\times$ | x(7) | (T) | х(7) | $x$ | x |  |  |  |  |
| 310 L | 28 | x | x | $\times$ | x | $\times$ | x(1) | $\times$ | x(T) | (T) | х(1) | $x$ | x |  |  |  |  |
| 310 N | 28 | $x$ | $x$ | x | $x$ | $\times$ | x(1) | x | $x$ (T) | $x$ (T) | X(T) | $x$ | x |  |  |  |  |
| 310 P | 28 | $x$ | x | x | $x$ | $\times$ | $x$ (T) |  | $x$ (T) | X(T) |  | $\times$ | $x$ |  |  |  |  |
| T310P | 28 | $\times$ | x | x | $x$ | $x$ | X(T) |  | $x$ (T) | X(T) |  | $\times$ | $x$ |  |  |  |  |
| 3100 | 28 | $\times$ | x | $x$ | $x$ | $\times$ | X() |  | x(T) | X(T) |  | $\times$ | $x$ |  |  |  |  |
| T3100 | 28 | $\times$ | x | $\times$ | $x$ | $\times$ | x(1) |  | $x$ (T) | X(T) |  | $\times$ | $x$ |  |  |  |  |
| 3108 | 28 | x | $x$ | x | x | x | X(T) |  | -(T) | (T) |  | x | x |  |  |  |  |
| T310R | 28 | $\times$ | $x$ | $\times$ | $x$ | $\times$ | x(1) |  | $\times$ (T) | X() |  | x | x |  |  |  |  |
| 320 | 28 |  |  |  |  |  |  |  | $x$ (T) |  |  |  |  |  |  |  |  |
| 320-1 | 28 |  |  |  |  |  |  |  | $x(T)$ |  |  |  |  |  |  |  |  |
| $3200+$ A586 | 28 |  |  |  |  |  |  |  | x(T) |  |  |  |  |  |  |  |  |
| 3208 | 28 | x | $x$ | $x$ | $x$ | $\times$ | x(1) |  | x(T) | (T) |  | $x$ | $x$ |  |  |  |  |
| 320 C | 28 | x | x | $x$ | x | $\times$ | X(T) |  | x(7) | (T) |  | $x$ | x |  |  |  |  |
| 320 D | 28 | x | x | x | x | x | x(1) |  | x(T) | (T) |  | $\times$ | x |  |  |  |  |
| 320 E | 28 | x | x | x | x | $\times$ | х(1) |  | x(T) | X(T) |  | $x$ | x |  |  |  |  |
| 320 F | 28 | $\times$ | x | $\times$ | $x$ | $\times$ | x(1) |  | x(T) | X(7) |  | $\times$ | x |  |  |  |  |
| 335 | 28 |  |  |  |  |  | x(1) |  | (T) | $x$ (T) |  | x |  |  |  |  |  |
| 337 | 28 |  |  |  | $x$ | $x$ |  |  |  | x(T) |  |  |  |  |  |  |  |
| 337 A | 28 |  |  |  | $x$ | x |  |  |  | X(T) |  |  |  |  |  |  |  |
| 3378 | 28 |  |  |  | $x$ | $\times$ |  |  |  | X(T) |  |  |  |  |  |  |  |
| ${ }^{337 \mathrm{C}}$ | 28 |  |  |  | $x$ | $\times$ |  |  |  | X(T) |  |  |  |  |  |  |  |
| 337 D | 28 | x | x |  | $x$ | x | X(T) |  | x(T) | (T) | x(1) |  |  |  |  |  |  |
| T3370 | 28 | x | x |  | $x$ | $\times$ | x(1) |  | x(T) | (T) | x(1) |  |  |  |  |  |  |
| 337E | 28 | $\times$ | x |  | $\times$ | $\times$ | x(1) |  | $x$ (T) | X(T) | X(T) |  |  |  |  |  |  |
| F337E | 28 | $\times$ | x |  | $x$ | $\times$ | x(1) |  | $x$ (T) | X(T) | x(1) |  |  |  |  |  |  |
| T337E | 28 | $\times$ | x |  | $\times$ | $\times$ | x(1) |  | $x$ (T) | X(T) | x(T) |  |  |  |  |  |  |
| FT377E | 28 | $\times$ | $x$ |  | $\times$ | $x$ | x(1) |  | $x$ (T) | X() | $x(1)$ |  |  |  |  |  |  |
| 337F | 28 | x | x |  | x | $\times$ | X( |  | X(T) | (T) | X() |  |  |  |  |  |  |
| F337F | 28 | x | x |  | $x$ | $\times$ | X(T) |  | x(T) | (T) | X(T) |  |  |  |  |  |  |
| T337F | 28 | - | x |  | $x$ | $\times$ | X(T) |  | x(1) | (T) | x(1) |  |  |  |  |  |  |
| FT337F | 28 | $\times$ | x |  | $\times$ | $\times$ | x(1) |  | x(T) | (T) | x(1) |  |  |  |  |  |  |
| 337 G | 28 | $\times$ | x |  | $x$ | $\times$ | x(1) |  | $x$ (T) | X(7) | x(1) |  |  |  |  |  |  |
| ${ }^{\text {F337G }}$ | 28 | $\times$ | x |  | x | $\times$ | x(1) |  | $x$ (T) | X(T) | X(T) |  |  |  |  |  |  |
| ${ }^{\text {T337G }}$ | 28 | x | x |  | x | $\times$ | x(1) |  | (T) | (T) | X(T) |  |  |  |  |  |  |
| FT337GP | 28 | $\times$ | x |  | x | $\times$ | x(1) |  | $x$ (T) | (T) | X(T) |  |  |  |  |  |  |
| 337\% | 28 | x | ${ }^{\text {x }}$ |  | x | x | x(1) |  | x(7) | (T) | x(7) |  |  |  |  |  |  |
| F337H | 28 | $\times$ | x |  | $\times$ | $x$ | X() |  | *(T) | (T) | x() |  |  |  |  |  |  |


| model | v | 20 | 30 |  | ALT | 40 | 50 |  | 55/55x | 60-1 | \| 60-2 | 65 | \|60 PSS |  | \|mT | DFCS | EFIS | EIDS | \|ADAHRS |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| P337- | 28 | $\times$ | x |  |  | $\times$ | $\times$ |  | x(7) |  | (T) | X() | $x$ (1) |  |  |  |  |  |  |
| T337 | 28 | x | $\times$ |  |  | $\times$ | x |  | х(T) |  | (T) | (T) | X() |  |  |  |  |  |  |
| T337H-SP | 28 | x | x |  |  | $\times$ | x |  | (T) |  | (T) | (T) | x(1) |  |  |  |  |  |  |
| FT337HP | 28 | x | x |  |  | $\times$ | x |  | $\times$ (T) |  | x(T) | (T) | X() |  |  |  |  |  |  |
| 340 | 28 |  |  |  |  |  |  |  | x(T) |  | (T) | (T) |  | $x$ |  |  |  |  |  |
| 340 A | 28 |  |  |  |  |  |  |  | х(T) |  | ¢() | (T) |  | x |  |  |  |  |  |
| 401 | 28 | x | $x$ |  | $x$ | $\times$ | $x$ |  | x(7) |  | (T) | (T) |  | x |  |  |  |  |  |
| 401 A | 28 | - | $\times$ |  | x | $\times$ | x |  | x(T) |  | (T) | X(T) |  | x |  |  |  |  |  |
| 401B | 28 | $\times$ | $\times$ |  | $\times$ | $\times$ | $\times$ |  | x(T) |  | ${ }^{\text {(T) }}$ | X(T) |  | x |  |  |  |  |  |
| 402 A | 28 | x | x |  | $\times$ | $\times$ | x |  | х(7) |  | ¢(7) | (T) |  | $\times$ |  |  |  |  |  |
| 4028 | 28 | - | $\times$ |  | $\times$ | $\times$ | x |  | x(T) |  | (T) | X(T) |  | $\times$ |  |  |  |  |  |
| 402 C | 28 | x | $\times$ |  | x | $\times$ | x |  | x(T) |  | x(T) | X(T) |  | x |  |  |  |  |  |
| 414 | 28 |  |  |  |  |  |  |  | х(7) |  | (T) | (T) |  | x |  |  |  |  |  |
| 414 A | 28 |  |  |  |  |  |  |  | (T) |  | (T) | (T) |  | x |  |  |  |  |  |
| 421 | 28 |  |  |  |  |  |  |  | (T) |  | (T) | X(T) |  | $\times$ |  |  |  |  |  |
| 421 A | 28 |  |  |  |  |  |  |  | x(T) |  | ${ }^{\text {(T) }}$ | X(T) |  | $\times$ |  |  |  |  |  |
| 4218 | 28 |  |  |  |  |  |  |  | x(T) |  | ${ }_{\text {(T) }}$ | X(T) |  | x |  |  |  |  |  |
| 4210 | 28 |  |  |  |  |  |  |  | x( ${ }^{\text {( }}$ |  | ( $($ ) | X() |  | $\times$ |  |  |  |  |  |
| 425 | 28 |  |  |  |  |  |  |  |  |  |  |  |  |  |  | $x$ | X(M) | X(M) |  |
| 441 | 28 |  |  |  |  |  |  |  |  |  |  |  |  | - |  | $x$ | X(A)(M) | $X(A) M$ ) |  |
| Citation 500 | 28 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | s |  |
| Citation 501 | 28 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | s |  |
| Citation 550 | 28 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | s |  |
| Citation 551 | 28 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | si |  |
| CIRRUS AIRCRAFT COMPANY |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| SR22 | 28 |  |  |  |  |  |  |  | X(NT) |  |  |  |  |  |  |  |  |  |  |
| COMMANDER AIRCRAFT COMPANY |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 112 (112A) | 14 | x | $x$ |  | $x$ | $x$ | $x$ |  | x(7) | $x$ | X(T) | X(T) | x(1) | $x$ | $x$ |  |  |  |  |
| 1128 | 14 | - | $\times$ |  | x | $\times$ | x |  | X(T) | $\times$ | ${ }_{\text {(T) }}$ | X(T) | x(1) | $\times$ | x |  |  |  |  |
| 112 CC | 14 | $\times$ | $\times$ |  | $\times$ |  |  |  | X(T) |  | (T) | (T) | x(1) |  |  |  |  |  |  |
| 112 TCA | 14 | $\times$ | $\times$ |  | x |  |  |  | X(T) |  | (T) | X(T) | X(1) |  |  |  |  |  |  |
| 114 | 14 | x | $x$ |  | $x$ | $x$ | $x$ |  | x(7) | $x$ | ${ }_{\text {(T) }}$ | X(T) | x(1) | $x$ | $x$ |  |  |  |  |
| 114 A | 14 | x | x |  | x | $\times$ | x |  | x(T) | $\times$ | X(T) | x(7) | X() | $\times$ | x |  |  |  |  |
| 114 B | 28 |  |  |  |  | $\times$ | $\times$ |  | x(T) |  | (T) | (T) |  | $\times$ | $\times$ |  |  |  |  |
| 114 CC | 28 |  |  |  |  |  |  |  | X(T) |  |  |  |  | $\times$ |  |  |  |  |  |
| DE HAVILLAND |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| DHC-2, MK1 | 28 |  |  |  |  | $\times$ | $x$ |  |  |  |  |  |  | YT | x |  |  |  |  |
| DHC-6-100 | 28 |  |  |  |  |  |  |  |  |  | X(7) | x(T) |  |  |  |  |  |  |  |
| DHC-6-200 | 28 |  |  |  |  |  |  |  |  |  | (T) | X(T) |  |  |  |  |  |  |  |

## Autopilots

## STC List

| MODEL | V | \| 20 | ${ }^{1} 30$ |  | 30 ALT | 40 | 50 | 50 | 5//55x | 60-1 | \|60-2 | 65 | \|60 PSS |  | \|mT | DFCS | EFIS | EIDS | \|ADAHRS |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| DHC-6-300 | 28 |  |  |  |  |  |  |  |  |  |  | X(I) |  |  |  |  |  |  |  |
| ExTRA |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| EA-300L | 14 | $x$ | x |  |  |  |  |  |  |  | X(NT) |  |  |  |  |  |  |  |  |
| FAIRCHILD (also called MERLIN or METRO III) |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| METRO III SA227-AC (C-26A) | 28 | $\times$ | $x$ |  |  | $x$ | $\times$ |  |  |  |  | X(7) |  | x |  |  |  |  |  |
| METRO III SA227-AT | 28 | $\times$ | $\times$ |  |  | x | $\times$ |  |  |  |  | x() |  |  |  |  |  |  |  |
| METRO 23 SA227-DC (C-26B) | 28 | $x$ | x |  |  | $\times$ | $\times$ |  |  |  |  | x() |  | x |  |  |  |  |  |
| Grumman american |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| GA-7 | 14 |  |  |  |  |  |  |  | X(T) |  |  |  |  |  |  |  |  |  |  |
| HELIO |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| H-250 | 14 | $x$ | $x \times$ |  |  | $x$ | $\times$ | x |  |  |  |  | X(NT) |  |  |  |  |  |  |
| H-250 | 28 | x | x $\times$ |  |  | $\times$ | $\times$ | $\times$ |  |  | X(N) |  |  |  |  |  |  |  |  |
| H-295 | 14 | x | $x \times$ |  |  | $\times$ | $\times$ | $\times$ |  |  |  |  | X(NT) |  |  |  |  |  |  |
| H-295 | 28 | x | $x \times$ |  |  | x | x | $\times$ |  |  | X(NT) |  |  |  |  |  |  |  |  |
| HT-295 | 14 | $x$ | $\times$ |  |  | $\times$ | $\times$ | $\times$ |  |  |  |  | X(NT) |  |  |  |  |  |  |
| HT-295 | 28 | $x$ | $\times$ |  |  | $\times$ | x |  |  |  | $\mathrm{X}(\mathrm{NT})$ |  |  |  |  |  |  |  |  |
| H-395 | 14 | x | $\times$ |  |  | $\times$ |  |  |  |  |  |  |  |  |  |  |  |  |  |
| H-395 | 28 | x | $x \times$ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| H-395A | 14 | x | $x \times$ |  |  | x |  | $\times$ |  |  |  |  |  |  |  |  |  |  |  |
| H-395A | 28 | x | $x \times$ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| H-700 | 14 | x | $\times$ |  |  | $x$ |  | $\times$ |  |  |  |  |  |  |  |  |  |  |  |
| H-700 | 28 | $x$ | $\times$ |  |  | $\times$ | $\times$ | $\times$ |  |  | X(T) | X(1) |  |  |  |  |  |  |  |
| H-800 | 14 | x | $\times$ |  |  | $\times$ |  | $\times$ |  |  |  |  |  |  |  |  |  |  |  |
| H-800 | 28 | x | x $\times$ |  |  | x | $\times$ | $\times$ |  |  | x(7) | x(1) |  |  |  |  |  |  |  |
| LANCAIR |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| LC40-550FG | 14 |  |  |  |  |  |  |  | X(NT) |  |  |  |  |  |  |  |  |  |  |
| LC42-550FG | 14 |  |  |  |  |  |  |  | $\mathrm{X}(\mathrm{NT})$ |  |  |  |  |  |  |  |  |  |  |
| LAKE |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| LA-4 | 14 | $x$ | $x \times$ |  | $x$ | $x$ |  | $\times$ |  |  | $\mathrm{X}(\mathrm{NT})$ |  | X(NT) | YT |  |  |  |  |  |
| LA-4-200 | 14 | x | x |  | $\times$ | $\times$ |  | $\times$ |  |  | $\mathrm{X}(\mathrm{NT})$ |  | X(NT) | YT |  |  |  |  |  |
| LAKE 250 | 14 |  |  |  |  |  |  |  |  |  |  |  |  | YT |  |  |  |  |  |
| LAKE 250 | 28 |  |  |  |  |  |  |  | $\mathrm{X}(\mathrm{NT})$ |  |  |  |  | YT |  |  |  |  |  |
| maule |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| M-5-2100 | 14 | $x$ | $x$ |  | x | x | $\times$ | $\times$ | X(7) |  | X(NT) |  | X(NT) |  |  |  |  |  |  |
| M-5-2100 | 28 | x | $x \times$ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| M-5-235C | 14 | x | $x \times$ |  | x | $x$ | $\times$ | $x$ | x(1) | $\times$ | x(7) | x() | x(1) |  | x |  |  |  |  |
| M-5-235C | 28 | x | $x \times$ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| $\overline{M-6-235}$ | 14 | x | x |  | x | x | $\times$ | $\times$ | $x_{\text {(T) }}$ | $\times$ | X(T) | X(7) | x(1) |  | x |  |  |  |  |
| M-6-235 | 28 | x | $x$ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |


| model | v | 20 | ${ }^{30}$ |  | OLLT | 10 | 0 | 50 | 55/55x | -1 | 60-2 | 65 | 60 PSs | YD \|M | мт | DFCS | EFIS | EIDS | \|ADAHRS |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| M-7-235 | 14 | x | $\times$ |  | x | $\times$ | x | x | x(1) |  | X(NT) |  | $\mathrm{X}(\mathrm{NT})$ |  |  |  |  |  |  |
| M-7-235 | 28 | x | $x$ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| M-7-235A | 14 | $x$ | x |  | x | $x$ | $x \times$ | x | $\times$ (T) |  |  |  |  |  |  |  |  |  |  |
| M-7-235A | 28 | $x$ | x |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| M-7-235B | 14 | x | $x$ |  | $\times$ | $x$ | x | $\times$ | $\times$ (T) | $\times$ | x(T) | х(7) | x() |  |  |  |  |  |  |
| M-7-235B | 28 | x | x |  | x |  | $\times$ | $\times$ | x(1) | $\times$ | x(T) | X(1) | х(1) |  |  |  |  |  |  |
| M-7-235C | 14 | x | x |  | x | $\times$ | ${ }^{1} \times$ | x | x(1) | $x$ | x(T) | х(1) | x(1) |  |  |  |  |  |  |
| M-7-235C | 28 | x | x |  | x | $\times$ |  | x | х(1) | x | x(7) | ((1) | х(7) |  |  |  |  |  |  |
| M-7-260 Land Pland Conig. Only | 14 | x | $\times$ |  | x |  | $\times$ | x | х() | $\times$ | x(T) | х(1) | х() |  |  |  |  |  |  |
| M-7-260 Float or Amp. Conif. Only | 14 | x | $\times$ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| M-7-260 Land Pland Conifg. Only | 28 | $\times$ | $\times$ |  | x |  | $x$ | x | х() | x | x(T) | x(1) | х() |  |  |  |  |  |  |
| M-7-260 Float or Amp. Conifig. Only | 28 | $x$ | $\times$ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| M-7-260C Land Pland Config. Only | 14 | x | $\times$ |  | $x$ |  | $x$ | $x$ | x(T) | $x$ | x(T) | x(1) | х(T) |  |  |  |  |  |  |
| M-7-260C Float or Amp. Config. Only | 14 | x | $\times$ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| M-7-260C Land Config. Only | 28 | x | $\times$ |  | $x$ |  | $\times$ | x | x(1) | $x$ | $\times($ (T) | x(1) | x(1) |  |  |  |  |  |  |
| M-7-260C Float or Amp. Config. Only | 28 | x | x |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| M-7-420AC | 28 | x | $\times$ |  |  |  |  |  | x(1) |  |  |  |  |  |  |  |  |  |  |
| M-8-235 | 14 | x | x |  | $x$ |  | x | $x$ | $\times$ (T) | $x$ | x(T) | х(1) | x(7) |  |  |  |  |  |  |
| M-8-235 | 28 | $x$ | $\times$ |  | $\times$ |  | $\times$ | $\times$ | x(T) | $\times$ | x(T) | (T) | x(T) |  |  |  |  |  |  |
| MT-7-235 | 14 | $\times$ | $\times$ |  | $\times$ |  | $\times$ | $\times$ | $\times$ (T) |  |  |  |  |  |  |  |  |  |  |
| MT-7-235 | 28 | $x$ | $\times$ |  | x |  | $\times$ | $\times$ |  |  | x(T) |  |  |  |  |  |  |  |  |
| MX-7-160 | 14 | $x$ | $\times$ |  | x |  | $\times$ | x | x(T) | $x$ | x(T) | x(1) | $x(T)$ |  |  |  |  |  |  |
| MX-7-160 | 28 | x | $\times$ |  | $\times$ |  | $\times$ | $\times$ | x(1) | $\times$ | x(T) | X(1) | x(1) |  |  |  |  |  |  |
| MX-7-1600 | 14 | x | $\times$ |  | x |  | $\times$ | $\times$ | х(7) | $\times$ | ( $(7)$ | x(1) | х(1) |  |  |  |  |  |  |
| MX-7-1600 | 28 | x | $\times$ |  | x |  | $\times$ | x | $\times$ (T) | $\times$ | $\times$ (T) | х() | х(T) |  |  |  |  |  |  |
| MX-7-180 | 14 | $x$ | $\times$ |  | $x$ |  | $\times$ | $\times$ | $\times$ (T) |  | $\times$ (T) |  | x(1) |  |  |  |  |  |  |
| MX -7-180 | 28 | $\times$ | $\times$ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| MX-7-180A | 14 | $\times$ | $\times$ |  | $x$ |  | $x$ | $x$ | x(1) | $x$ | $\times$ (T) | X(T) | x(1) |  |  |  |  |  |  |
| MX-7-180A | 28 | ${ }^{\text {x }}$ | x |  | $\times$ |  | $x$ | $\times$ | x(1) | $\times$ | $\times$ (T) | X(T) | x(1) |  |  |  |  |  |  |
| MX-7-180B | 14 | $\times$ | $\times$ |  | $\times$ |  | $x$ | $\times$ | x(1) | $\times$ | x(T) | X(7) | x(1) |  |  |  |  |  |  |
| MX-7-180B | 28 | $\times$ | x |  | $\times$ |  | $\times$ | $\times$ | X(T) | x | X(T) | (T) | x(1) |  |  |  |  |  |  |
| MX-7-1800 | 4 | x | $\times$ |  | $\times$ |  | $\times$ | $\times$ | X(1) | $\times$ | x(7) | (T) | x(1) |  |  |  |  |  |  |
| MX-7-1800 | 28 | x | $\times$ |  | $\times$ |  | x | x | x(1) | $\times$ | $\times$ (T) | x(1) | $\times$ (T) |  |  |  |  |  |  |
| MX-7-235 | 14 | $\times$ | $\times$ |  | $\times$ |  | $\times$ | $\times$ | $\times$ (T) | $\times$ | (T) | X(7) | $\times$ (T) |  | x |  |  |  |  |
| MX-7-235 | 28 | $\times$ | $\times$ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| MXT-7-180 | 14 | $x$ | x |  | $x$ |  | $x$ | x |  |  |  |  |  |  |  |  |  |  |  |
| MXT-7-180 | 28 | $x$ | $x$ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| MXT-7-180A | 14 | $\times$ | $x$ |  | $\times$ |  | $\times$ | x |  |  |  |  |  |  |  |  |  |  |  |
| MXT-7-180A | 28 | x | x |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |

## Autopilots

STC List

| model | v |  | 130 |  | 30 ALT | 40 |  |  | 55/55x | 60-1 | \| 60-2 | 65 | \|60 PSS | YDIM | мт | \| DFCS | EFIS | EIDS | \|ADAHRS |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| MT-7-260 | 14 | x | $\times$ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| MT-7-260 | 28 | $\times$ | x |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| MICCO |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| MAC-145A | 28 | $x$ | $x$ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| MAC-145B | 28 | $\times$ | x |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| MORANE SAULNIER |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| MS-760 | 28 |  |  |  |  |  |  |  | X(T) |  |  |  |  |  |  |  |  |  |  |
| MS-760A | 28 |  |  |  |  |  |  |  | $x(1)$ |  |  |  |  |  |  |  |  |  |  |
| MS-760B | 28 |  |  |  |  |  |  |  | x(T) |  |  |  |  |  |  |  |  |  |  |
| MOONEY |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| м208 | 14 | x | $x$ |  | x | x | $\times$ | $x$ |  |  |  |  |  |  |  |  |  |  |  |
| M20C | 14 | $\times$ | x |  | x | x | $\times$ | x | (T) | $x$ | x(T) |  | X(T) |  | x |  |  |  |  |
| M200 | 14 | $\times$ | $x$ |  | x | x | $\times$ |  | (T) | x | x(1) |  | x(1) |  | x |  |  |  |  |
| M20E | 14 | $\times$ | $x$ |  | $\times$ | x | $\times$ | $\times$ | X(T) | x | (T) |  | x(1) |  | x |  |  |  |  |
| M20F | 14 | x | $x$ |  | $\times$ | x | $\times$ | $x$ | (T) | $\times$ | х(T) | $\times$ (T) | х(1) | $x$ | x |  |  |  |  |
| M20G | 14 | $\times$ | $x$ |  | x | x | $\times$ | $x$ | (T) | x | (T) | (T) | х(1) | $x$ | x |  |  |  |  |
| M20J (M201) | 14 | $\times$ | $x$ |  | $\times$ | x | $\times$ | $\times$ | x(7) | $\times$ | x(T) | (T) | X(T) | $x$ | x |  |  |  |  |
| M20) (M201) | 28 | $\times$ | x |  | $\times$ | x | $\times$ | $\times$ | (T) | $\times$ | x(7) | x(T) | X(7) | x | x |  |  |  |  |
| M20K (M231) | 14 | x | $x$ |  | $\times$ | x | $\times$ | $\times$ | X(7) | $\times$ | -(T) | х() | Х(1) | x | x |  |  |  |  |
| M20K (M231) | 28 | $\times$ | $x$ |  | x | x | $\times$ | $\times$ |  | $x$ | x(T) | х() | х(T) | $x$ | $x$ |  |  |  |  |
| M20L | 28 | $\times$ | $x$ |  | $\times$ |  |  |  | x(7) |  |  | $\times$ (T) |  | $x$ | x |  |  |  |  |
| М20M | 28 | $x$ | $x$ |  | $\times$ |  |  |  | X(T) |  |  |  |  |  | $\times$ |  |  |  |  |
| M20R | 28 | $x$ | $\times$ |  | x |  |  |  | X(T) |  |  |  |  |  | $\times$ |  |  |  |  |
| M20s | 28 | $\times$ | $x$ |  |  |  |  |  | x(T) |  |  |  |  |  | x |  |  |  |  |
| navion |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| A | 14 | x | $x$ |  | $\times$ | $x$ | $\times$ |  | (T) |  | X(T) | $\times$ (T) |  |  | x |  |  |  |  |
| B | 14 | x | x |  | $\times$ | x | $\times$ |  | x(7) |  | x(T) | $\times$ (T) |  |  | x |  |  |  |  |
| D | 14 | $\times$ | $x$ |  | $\times$ | x | $\times$ | x | x(T) |  | $\times$ (T) | $\times$ (T) |  |  | x |  |  |  |  |
| E | 14 | $\times$ | $\times$ |  | $\times$ | $\times$ | $\times$ | $\times$ | x(T) |  | x(T) | X(T) |  |  | x |  |  |  |  |
| F | 14 | $x$ | x |  | $\times$ | $\times$ | $\times$ | $\times$ | x(1) |  | $x$ (T) | X(T) |  |  | $\times$ |  |  |  |  |
| G | 14 | x | x |  | x | x | $\times$ | $x$ | x(1) |  | $x$ (T) | X(T) |  |  | x |  |  |  |  |
| + | 14 | $\times$ | x |  | $\times$ | x | $\times$ | $x$ | X(T) |  | $\times$ (T) | $\times($ ) |  |  | x |  |  |  |  |
| NORTH AMERICAN |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| P-51D (F-51D) | 28 |  |  |  |  |  |  |  |  |  |  | $x^{(T)}$ |  |  |  |  |  |  |  |
| P-51K (F-51K) | 28 |  |  |  |  |  |  |  |  |  |  | ( $($ T) |  |  |  |  |  |  |  |
| OMF |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| OMF-100-160 | 28 | $x$ | x |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| PARTENAVIA |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| P68 Observer | 28 |  |  |  |  | x |  | $x$ |  | x | x(T) | x(T) |  |  | x |  |  |  |  |


| model | v | 20 |  | 30 aLt | 40 |  |  | 55/55x | 60-1 | 60-2 | 65 | 160 PSS |  | ${ }^{\text {MT }}$ | DFCS | EFIS | EIDS | \|ADAHRS |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Р68B | 28 |  |  |  | x |  | $\times$ |  | $\times$ | X(T) | x(7) | X(T) |  | x |  |  |  |  |
| P68C | 28 |  |  |  | $\times$ | x | $\times$ |  | $x$ | X(T) | (T) | x(1) |  | $\times$ |  |  |  |  |
| P68CTC | 28 |  |  |  | $\times$ | x |  |  | $x$ | X(T) | X(1) | x(1) |  | $\times$ |  |  |  |  |
| P68TC Observer | 28 |  |  |  | $\times$ | $\times$ |  |  | $\times$ | х(T) | х() |  |  | x |  |  |  |  |
| Platus |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| PC-6/B-H2 | 28 |  |  |  |  |  |  | x(T) |  |  |  |  | Yт |  |  |  |  |  |
| PC-6/81-H2 | 28 |  |  |  |  |  |  | x(T) |  |  |  |  | Yт |  |  |  |  |  |
| PC-6/82-H2 | 28 |  |  |  |  |  |  | x(7) |  |  |  |  | YT |  |  |  |  |  |
| PC-6/82-H4 | 28 |  |  |  |  |  |  | x(T) |  |  |  |  | Yt |  |  |  |  |  |
| PC-6/C-H2 | 28 |  |  |  |  |  |  | х(1) |  |  |  |  | YT |  |  |  |  |  |
| PIPER |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| PA-23 | 14 |  |  |  | x | x |  |  |  | х(T) |  | X() |  |  |  |  |  |  |
| PA-23-160 | 14 |  |  |  | x |  |  |  |  | х(T) |  | x(1) |  |  |  |  |  |  |
| PA-23-235 | 14 | x | $x$ |  | $\times$ |  |  |  |  | (T) | (T) |  |  |  |  |  |  |  |
| PA-23-250 (S/N 27-1 thru 27-504) | 14 | x | $x$ |  | x |  |  |  |  | х(T) | (T) |  |  |  |  |  |  |  |
| PA-23-250, PA-E23-250 (S/N 27-2000 thru 27-7554172) | 14 |  |  |  | x | $\times$ |  | x(1) | $x$ | х(T) | x(1) | X(1) | x | $x$ |  |  |  |  |
| PA-23-250, PA-E23-250 (S/N 27-2000 thru 27-7554172) | 28 |  |  |  | $\times$ |  |  | x(7) | $\times$ | (T) |  | x(1) | $x$ |  |  |  |  |  |
| PA-23-250 (S/N 27-7654001 thru 27-8154030) | 28 |  |  |  |  |  |  | x |  |  |  |  |  |  |  |  |  |  |
| PA-24 (PA-24-180) | 14 | x | x | x | x |  | $\times$ | x(T) | $x$ | X(T) | X() | x() |  | x |  |  |  |  |
| PA-24-250 | 14 | x | $x$ | x | x |  | $\times$ | x(T) | $\times$ | X(T) | X() | x(1) |  | x |  |  |  |  |
| PA-24-260 | 14 | $\times$ | $x$ | $\times$ | $\times$ |  | $\times$ | x(T) | $\times$ | X(T) | X(7) | X(T) |  | $\times$ |  |  |  |  |
| PA-24-400 | 14 | x | $x$ | $\times$ | x |  | $\times$ | х(П) | $\times$ | х(1) | (T) | x(1) |  | x |  |  |  |  |
| PA-28-140 | 14 | x | $x$ | x | x |  | $\times$ | x(7) | $\times$ | X(T) |  | х() |  | $\times$ |  |  |  |  |
| PA-28-150 | 14 | x | $x$ | $\times$ | x |  |  | x(T) | $\times$ | X(T) |  | x(7) |  | x |  |  |  |  |
| PA-28-151 | 14 | $\times$ | $x$ | $\times$ | x |  |  | x(T) | $\times$ | x(1) |  | x(1) |  | $\times$ |  |  |  |  |
| PA-28-160 | 14 | $\times$ | $x$ | $\times$ | x |  |  | $x$ (T) | $\times$ | X(T) |  | X(T) |  | $\times$ |  |  |  |  |
| PA-28-161 | 14 | x | $x$ | x | x |  |  | x(T) | $\times$ | X(T) |  | X(T) |  | x |  |  |  |  |
| PA-28-161 | 28 | x | $x$ | x | x |  |  | x(T) | $x$ | X(T) |  | X(T) |  | x |  |  |  |  |
| PA-28-180 | 14 | x | $x$ | x | x |  |  | x(T) | $x$ | X(T) |  | X(T) |  | $\times$ |  |  |  |  |
| PA-28-181 | 14 | x | x | x | x |  |  | x(7) | $x$ | X(T) |  | X(T) |  | x |  |  |  |  |
| PA-28-181 | 28 | x | $x$ | $\times$ | x |  | $\times$ | x(T) | $\times$ | X(T) |  | X(T) |  | x |  |  |  |  |
| PA-28-201T | 14 | x | $x$ | $\times$ | x |  | $\times$ | x(T) | $\times$ | X(T) |  | x(1) |  | x |  |  |  |  |
| PA-28-201T | 28 | $\times$ | $\times$ | $\times$ | $\times$ |  | $\times$ | x(T) | $\times$ | X(T) |  | X(T) |  | $\times$ |  |  |  |  |
| PA-28-235 (S/N 28-7310001 \& UP) | 14 | x | $\times$ | $\times$ | x |  | $\times$ | x(T) |  | X(T) |  | x(T) |  |  |  |  |  |  |
| PA-28-235 (See dealer for S/N Application) | 14 | x | $x$ | $\times$ | x |  | $\times$ | x(T) | $\times$ | x(1) |  | $x(T)$ |  | $x$ |  |  |  |  |
| PA-28-236 | 14 | x | $x$ | $\times$ | x |  | $\times$ | x(T) | $\times$ | X(T) |  | X(T) |  | x |  |  |  |  |
| PA-28-236 | 28 | x | x | x | $\times$ |  | $\times$ | x(T) | x | X(T) |  | X(T) |  | x |  |  |  |  |
| PA-288-180 | 14 | x | $\times$ | x | $\times$ |  | $\times$ | x(п) | x | X(T) |  | x(T) |  | x |  |  |  |  |
| PA-28R-200 | 14 | $\times$ | x | $\times$ | x |  |  | x(1) | $\times$ | X(T) |  | х(T) |  | $\times$ |  |  |  |  |

## Autopilots

STC List

| model | v | 20 | 30 | 30 ALT | 40 | 50 | 55/55x | 60-1 | 60-2 | 65 | 160 PSS | YD | MT | DFCS | EFIS | EIDS | \|ADAHRS |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| PA-288-201 | 14 | x | x | $\times$ | x | $\times$ | x(1) | $x$ | $x(\pi)$ |  | $\times$ (T) | $x$ | x |  |  |  |  |
| PA-28-201T | 14 | $\times$ | x | $\times$ | $\times$ | x | X(T) | $\times$ | x( ${ }^{(1)}$ |  | х(7) | x | x |  |  |  |  |
| PA-28RT-201 | 14 |  |  |  | x | x | x(1) | x | x(T) |  | (T) | x | x |  |  |  |  |
| PA-28RT-201T | 14 |  |  |  | $\times$ | $\times$ | x(1) | x | $x(7)$ |  | X(T) | x | x |  |  |  |  |
| PA-30 | 14 | x | $x$ | x | $\times$ | $\times$ | x(1) | $\times$ | x(T) | $x$ ( ${ }^{\text {( }}$ | x(7) |  | x |  |  |  |  |
| PA-31 (310) | 28 | $\times$ | $\times$ | $\times$ | $\times$ | $\times$ | x(1) |  | $\times$ (T) | x(7) |  | $\times$ | x |  |  |  |  |
| PA-31-300 | 28 | $\times$ | $\times$ | x | $\times$ | $\times$ | x(1) |  | $\times$ (T) | $x$ (T) |  | $\times$ | x |  |  |  |  |
| PA-31-325 | 28 | $\times$ | $x$ | x | x | $\times$ | x(1) |  | (T) | $x(1)$ |  | $\times$ | x |  |  |  |  |
| PA-31-350 | 28 | x | x |  |  |  |  |  |  | $x(\pi)$ |  | $\times$ |  |  |  |  |  |
| PA-31P | 28 |  |  |  |  |  | x(1) |  |  |  |  | x |  |  |  |  |  |
| PA-31T | 28 |  |  |  |  |  |  |  |  |  |  | x |  | x | X(M) | X(M) |  |
| PA-32-260 | 14 | $\times$ | $x$ | $x$ | $\times$ | $x$ | x(1) | $x$ | x(T) |  | $\times$ (T) | x | $x$ |  |  |  |  |
| PA-32-300 | 14 | $\times$ | $\times$ | $\times$ | x | $\times$ | x(1) | $\times$ | $x(T)$ |  | X(T) | x | x |  |  |  |  |
| PA-32-301 | 14 | $\times$ | $\times$ | $\times$ | x | $\times$ | x(1) | $\times$ | $x(T)$ |  | x(T) | $x$ |  |  |  |  |  |
| PA-32-301 | 28 | $\times$ | x | $\times$ |  |  | x(1) |  |  |  |  |  |  |  |  |  |  |
| PA-32-301T | 14 | $\times$ | x | $\times$ | $\times$ | $x$ | x(1) | $\times$ | x(T) |  | $\times$ (T) | $x$ |  |  |  |  |  |
| PA-32-301T | 28 | $\times$ | x | $\times$ |  |  | x(1) |  |  |  |  |  |  |  |  |  |  |
| PA-32R-300 | 14 | x | x | x | $\times$ | $\times$ | x(1) | $x$ | x(T) |  | X(7) | x | x |  |  |  |  |
| PA-32R-301 | 14 | $\times$ | $x$ | x | x | $\times$ | x(1) | $\times$ | ( $($ T) |  | X(7) | $x$ |  |  |  |  |  |
| PA-32R-301 | 28 | $\times$ | x | x |  |  | x(1) |  |  |  |  |  |  |  |  |  |  |
| PA-32R-301T | 14 | x | $\times$ | x | x | $\times$ | X(T) | x | x(T) |  | $\times$ (T) | x |  |  |  |  |  |
| PA-32R-301T | 28 | $\times$ | $\times$ | x |  |  | x(1) |  |  |  |  |  |  |  |  |  |  |
| PA-32-301FT | 28 |  |  |  |  |  | x(1) |  |  |  |  |  |  |  |  |  |  |
| PA-32-301XTC | 28 |  |  |  |  |  | x(1) |  |  |  |  |  |  |  |  |  |  |
| PA-34-200 | 14 |  |  |  |  |  | x(T) | $x$ | $x$ (T) | x(T) | $x$ (T) |  |  |  |  |  |  |
| PA-34-200 | 28 |  |  |  |  |  | x(1) |  |  |  |  |  |  |  |  |  |  |
| PA-34-200T | 14 |  |  |  | $\times$ | $\times$ | x(1) | $\times$ | x(T) | X( | X(1) | $x$ |  |  |  |  |  |
| PA-34-200T | 28 |  |  |  |  |  | x(1) |  |  |  |  | x |  |  |  |  |  |
| PA-34-220T | 14 |  |  |  | $\times$ | $x$ | X(1) | $\times$ | x(T) | X(T) | X(1) | x |  |  |  |  |  |
| PA-34-220T | 28 |  |  |  |  |  | x(1) |  |  |  |  | x |  |  | X(M) |  |  |
| PA-39 | 14 | $\times$ | x | x | $\times$ | x | x(1) | $x$ | $x(T)$ | $x$ (T) | $x$ (T) |  | $x$ |  |  |  |  |
| PA-44-180 | 14 |  |  |  |  |  | x(1) |  |  |  |  |  | x |  |  |  |  |
| PA-46-350P | 28 |  |  |  |  |  | $\times$ |  |  |  |  |  |  |  | X(M) |  |  |
| PA-46-500TP | 28 |  |  |  |  |  |  |  |  |  |  |  |  | x |  |  |  |
| PA-60-600 (AEROSTAR 600) | 28 |  |  |  |  |  | x(1) |  | $\times$ (T) | $x(\pi)$ | x(1) | x |  |  |  |  |  |
| PA-60-601 (AEROSTAR 601) | 28 |  |  |  |  |  | x(1) |  | (T) | (T) |  | x |  |  |  |  |  |
| PA-60-601P (AEROSTAR 601P) | 28 |  |  |  |  |  | x(1) |  | (T) | X() |  | ${ }^{\text {x }}$ |  |  |  |  |  |
| PA-60-602P (AEROSTAR 602P) | 28 |  |  |  |  |  | x(1) |  | х() | x() |  | x |  |  |  |  |  |


| MODEL | v | 20 | 30 | 30 ALT | 40 | 50 |  | 5//55x | 60-1 | \| 60-2 | 65 | \|60 PSS | YD IM | MT | DFCS | EFIS | EIDS | \|adahrs |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| ROCKWELL INT'L (NORTH AMERICAN) |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| AT-6A (SNJ-3) | 28 | $x$ | x |  |  |  |  |  |  | X(NT) |  |  |  |  |  |  |  |  |
| AT-6B | 28 | x | x |  |  |  |  |  |  | X(NT) |  |  |  |  |  |  |  |  |
| AT-6C (SNJ-4) | 28 | x | x |  |  |  |  |  |  | X(NT) |  |  |  |  |  |  |  |  |
| AT-6D (SNJ-5) | 28 | x | $x$ |  |  |  |  |  |  | X(NT) |  |  |  |  |  |  |  |  |
| AT-6F (SNJ-6) | 28 | $\times$ | x |  |  |  |  |  |  | X(NT) |  |  |  |  |  |  |  |  |
| SNJ-7 | 28 | - | x |  |  |  |  |  |  | X (NT) |  |  |  |  |  |  |  |  |
| T-6G | 28 | x | x |  |  |  |  |  |  | X(NT) |  |  |  |  |  |  |  |  |
| SIAI MARCHETTI |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| F.260B | 28 |  |  |  | $x$ | $\times$ |  |  |  |  |  |  |  |  |  |  |  |  |
| F.260C | 28 |  |  |  | $\times$ | $\times$ |  |  |  |  |  |  |  |  |  |  |  |  |
| F.260D | 28 |  |  |  | $\times$ | x |  |  |  |  |  |  |  |  |  |  |  |  |
| SOCATA |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| тB-9 | 14 |  |  |  | $x$ | $\times$ |  | X(NT) |  | X (NT) |  |  |  |  |  |  |  |  |
| тB-9 | 28 | x | $x$ |  | $\times$ | x |  | X(NT) |  | X(NT) |  |  |  |  |  |  |  |  |
| TB-10 | 14 |  |  |  | $\times$ | $\times$ |  | X(NT) | $x$ | X(NT) |  | X(NT) |  |  |  |  |  |  |
| TB-10 | 28 | x | $x$ |  | $\times$ | x |  | X(NT) | $x$ | X(NT) |  | X(NT) |  |  |  |  |  |  |
| TB-20 | 14 |  |  |  | $\times$ | $\times$ |  | x(1) | $x$ | x(T) | $\times$ (T) | X(T) |  | $x$ |  |  |  |  |
| тв-20 | 28 | x | $x$ |  | $\times$ | x |  | X(T) | $x$ | (T) | (T) | X(7) |  | x |  |  |  |  |
| TB-21 | 14 |  |  |  | $\times$ | $\times$ |  | x(T) | $x$ | x(T) | X(T) | X(T) |  | $x$ |  |  |  |  |
| TB-21 | 28 | x | $x$ |  | $\times$ | x |  | X(T) | $x$ | х(T) | $\times$ (T) | x() |  | $x$ |  |  |  |  |
| TB-200 | 14 |  |  |  |  |  |  | $\mathrm{X}(\mathrm{NT})$ |  |  |  |  |  |  |  |  |  |  |
| TB-200 | 28 | x | x |  |  |  |  | $\mathrm{X}(\mathrm{NT})$ |  |  |  |  |  |  |  |  |  |  |
| TWIN COMMANDER |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 500 | 28 |  |  |  | $x$ | $x$ |  |  |  | x(T) | (T) | X(T) |  | $x$ |  |  |  |  |
| $500-\mathrm{A}$ | 28 |  |  |  | $\times$ | $\times$ |  |  |  | $x$ (T) | (T) | X(T) |  | x |  |  |  |  |
| 500-B | 28 |  |  |  | $\times$ | $\times$ |  |  |  | $x$ (T) | x(1) | X(T) |  | x |  |  |  |  |
| $500-\mathrm{S}$ | 28 |  |  |  | $\times$ | $\times$ |  |  |  | $x$ (T) | (T) | X(T) |  | x |  |  |  |  |
| $500-\mathrm{U}$ | 28 |  |  |  | $\times$ | $\times$ |  |  |  | $x$ (T) | (T) | X(T) |  | x |  |  |  |  |
| $560-\mathrm{A}$ | 28 |  |  |  | $\times$ | x |  |  |  |  | $\times$ (T) |  | $\times$ |  |  |  |  |  |
| 560-E | 28 |  |  |  | $\times$ | x |  |  |  |  | x(T) |  | x |  |  |  |  |  |
| 680-E | 28 |  |  |  | $\times$ | x |  |  |  |  | (T) |  | x |  |  |  |  |  |
| 680 T | 28 |  |  |  |  |  |  |  |  |  | ${ }^{(\pi)}$ |  | $\times$ |  |  |  |  |  |
| 680 V | 28 |  |  |  |  |  |  |  |  |  | ${ }^{(T)}$ |  | x |  |  |  |  |  |
| 680 W | 28 |  |  |  |  |  |  |  |  |  | (T) |  | $\times$ |  |  |  |  |  |
| 681 | 28 |  |  |  |  |  |  |  |  |  | (T) |  | x |  |  |  |  |  |
| 690 | 28 |  |  |  |  |  |  |  |  |  | $\times$ (T) |  | x |  | $x$ | TC | TC |  |
| $690-\mathrm{A}$ | 28 |  |  |  |  |  |  |  |  |  | ${ }^{(T)}$ |  | x |  | x | тС | TC |  |
| 690-B | 28 |  |  |  |  |  |  |  |  |  |  |  | x |  | $x$ | тC | TC |  |

Autopilots
STC List

| model | v | 20 | 30 | 30 ALT | 40 | 50 | 55/55x | 60-1 | 60-2 | 65 | 60 PSS | YD \|m | MT | DFCS | EFIS | EIDS | ADAHRS |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 690 C | 28 |  |  |  |  |  |  |  |  |  |  |  |  | $\times$ | тс | тс | x |
| 6900 | 28 |  |  |  |  |  |  |  |  |  |  |  |  | $\times$ | тС | тс | x |
| 695 | 28 |  |  |  |  |  |  |  |  |  |  |  |  | $x$ | тс | тС | x |
| 695A | 28 |  |  |  |  |  |  |  |  |  |  |  |  | $\times$ | тС | тС | x |
| waco |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| YMF | 28 | x | x |  |  | - |  |  |  |  |  | - |  |  |  |  |  |
| WREN |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 182 G (460G) | 14 |  |  |  | $\times$ | x |  | x | X(T) |  | x(1) |  |  |  |  |  |  |
| $182 \mathrm{H}(460 \mathrm{H})$ | 14 |  |  |  | $\times$ | x |  | x | X(T) |  | x(1) |  |  |  |  |  |  |
| $182 \mathrm{~J}(460)$ ) | 14 |  |  |  | $\times$ | x |  | $\times$ | X() |  | x() |  |  |  |  |  |  |
| $182 \mathrm{~K}(460 \mathrm{~K})$ | 14 |  |  |  | $\times$ | x |  | $x$ | X(7) |  | x(1) |  |  |  |  |  |  |
| 182L (4600) | 14 |  |  |  | $\times$ | x |  | x | X(T) |  | x(1) |  |  |  |  |  |  |
| 182 M (460M) | 14 |  |  |  | $\times$ | x |  | x | X(T) |  | x(1) |  |  |  |  |  |  |
| 182 P | 14 |  |  |  |  |  | x(1) |  |  |  |  |  |  |  |  |  |  |
| 1820 | 14 |  |  |  |  |  | x(1) |  |  |  |  |  |  |  |  |  |  |


| APPROVED KITS FOR EXPERIMENTAL AIRCRAFT |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| model | v | 20 | 30 | 30 alt | 40 | 50 | 55/55x | 60-1 | 60-2 | 65 | ${ }^{60}$ PSS $\mid$ | YD ${ }^{\text {N }}$ | mT [DFCS ${ }^{\text {a }}$ | EFIS | EIDS | \|ADAHRS |
| AERO VODOCHOD |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| L-39 (ZO Albatros) | 28 |  |  |  | $x$ | $x$ |  |  |  |  |  |  |  |  |  |  |
| LANCAIR |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 320/360 MK II | 14 | x | $x$ | x | $x$ | $x$ | X(NT) |  |  |  |  |  |  |  |  |  |
| 320/360 MK II | 28 | x | $x$ | $\times$ | $\times$ | $x$ | X(NT) |  |  |  |  |  |  |  |  |  |
| iv | 14 |  |  |  | $x$ | x | X(NT) |  | X(N) |  |  |  |  |  |  |  |
| iv | 28 |  |  |  | x | x | X(NT) |  | X(N) |  |  |  |  |  |  |  |
| IV-P | 14 |  | - |  | x | $x$ | X(NT) |  | X(N) |  |  |  |  |  |  |  |
| IV-P | 28 |  |  |  | $\times$ | $x$ | X(NT) |  | X(NT) |  |  |  |  |  |  |  |
| Es | 14 | $\times$ | $x$ | $x$ | $\times$ | $x$ | X(NT) |  | $\mathrm{X}(\mathbb{N})$ |  |  |  |  |  |  |  |
| Es | 28 | x | x | $\times$ | $\times$ | $\times$ | X(NT) |  | X(NT) |  |  |  |  |  |  |  |
| Super Es | 14 | x | $x$ | $\times$ | $\times$ | $\times$ | X(NT) |  | X(NT) |  |  |  |  |  |  |  |
| Super ES | 28 | x | x | $\times$ | $\times$ | x | X(NT) |  | X(NT) |  |  |  |  |  |  |  |
| LONGEZ |  |  |  |  |  |  |  |  |  |  |  | - |  |  |  |  |
| Long EZ | 14 |  |  |  | x | x |  |  |  |  |  |  |  |  |  |  |


| MODEL (experimenta) | v | 20 | 130 | \| 30 ALT | 40 | \| 50 | 55/55x | 60-1 | \|60-2 | 65 | \|60 PSS | YD IM | мт | docs | EFIS | EIDS | \|adahrs |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| NORTH AMERICAN |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| T-28B | 28 |  |  |  |  |  |  |  | x(T) |  |  |  |  |  |  |  |  |
| T-28C | 28 |  |  |  |  |  |  |  | x(T) |  |  |  |  |  |  |  |  |
| QUESTAIR |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Questair | 28 |  |  |  | $x$ | x |  |  | x(NT) |  |  |  |  |  |  |  |  |
| STODDARD HAMLITON |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Glasair Super II | 14 | x | $x$ | $\times$ | $x$ | $\times$ | X(NT) | $x$ | X(NT) | X (NT) |  |  |  |  |  |  |  |
| Glasair Super II | 28 | x | $x$ | x | $x$ | x | X(NT) | $x$ | X(NT) | X (NT) |  |  |  |  |  |  |  |
| Glasair III | 14 | x | x | x | x | $\times$ | X(NT) | $x$ | X(NT) | X NT T |  |  |  |  |  |  |  |
| Glasai III | 28 | $\times$ | $\times$ | x | x | $\times$ | X(NT) | $\times$ | X(NT) | X (NT) |  |  |  |  |  |  |  |
| Glastar | 14 | x | $\times$ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Glastar | 28 | x | $x$ |  |  | - |  |  |  |  |  |  |  |  |  |  |  |
| swearingen |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| s×300 | 28 |  |  |  |  |  |  |  | X(NT) |  |  |  |  |  |  |  |  |
| VAN'S AIRCRAFT |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| RV6 | 14 | x | $x$ | x | $x$ | $x$ |  |  |  |  |  |  |  |  |  |  |  |
| RV6 | 28 | x | $x$ | x | x | x |  |  |  |  |  |  |  |  |  |  |  |
| RV8 | 14 | x | $\times$ |  | $\times$ | $\times$ | x |  |  |  |  | - |  |  |  |  |  |
| RV8 | 28 | x | x |  | $\times$ | $\times$ | x |  |  |  |  |  |  |  |  |  |  |

LEGEND

- Contact Sales Department of Cobham for STC availability
x = System Available
X(A) = Avidyne EFIS or EIDS
$X(M)=$ Magic EFIS or EIDS
(T) $=$ Automatic Electric Trim System avaiable
(NT) = Automatic Electric Trim System not available
MT = Manual Electric Trim
TC =Twin Commander owns STC
TC $=$ Twin Comman
YD $=$ Yaw Damper
YT = Yaw Tim approved (in some case
Genesys Aerosystems Autopilot)


Genesys Aerosystems brings together the talents of S-TEC Corporation and other leading avionics organizations. Key customers include AgustaWestland, Airbus Military, Air Medical Group Holdings, Bell Helicopter, Carson Helicopters, Embraer, Grob Aircraft, Sikorsky, Textron AirLand, and commercial, military, and government fleets around the world.

Since our founding in 1978, S-TEC Corporation has shipped over 40,000 autopilot systems. We offer one of the most comprehensive portfolios of autopilots for airplanes and helicopters. From low-cost analog wing levelers to sophisticated, digital, three-axis systems with Flight Director and envelope protection, S-TEC has over 1,500 FAA and international certifications for more than 1,000 aircraft types. And S-TEC's new HeliSAS® brings digital, full-authority autopilot technology to light single and twin-engine helicopters in a package weighing an unprecedented 15 lbs .

Another key division of Genesys Aerosystems features the pioneers that developed the world's first FAA-certified 3D Synthetic Vision flight display system and GPS-WAAS navigator. In addition, industry firsts like Highway-In-The-Sky navigation have helped us grow to become a proven leader in integrated cockpit avionics systems for specialmission aircraft. In fact, our display/EFIS products have been certified on over 700 different aircraft types in all four FAA regulatory classes: Part-23, Part-25, Part-27, and Part-29.

