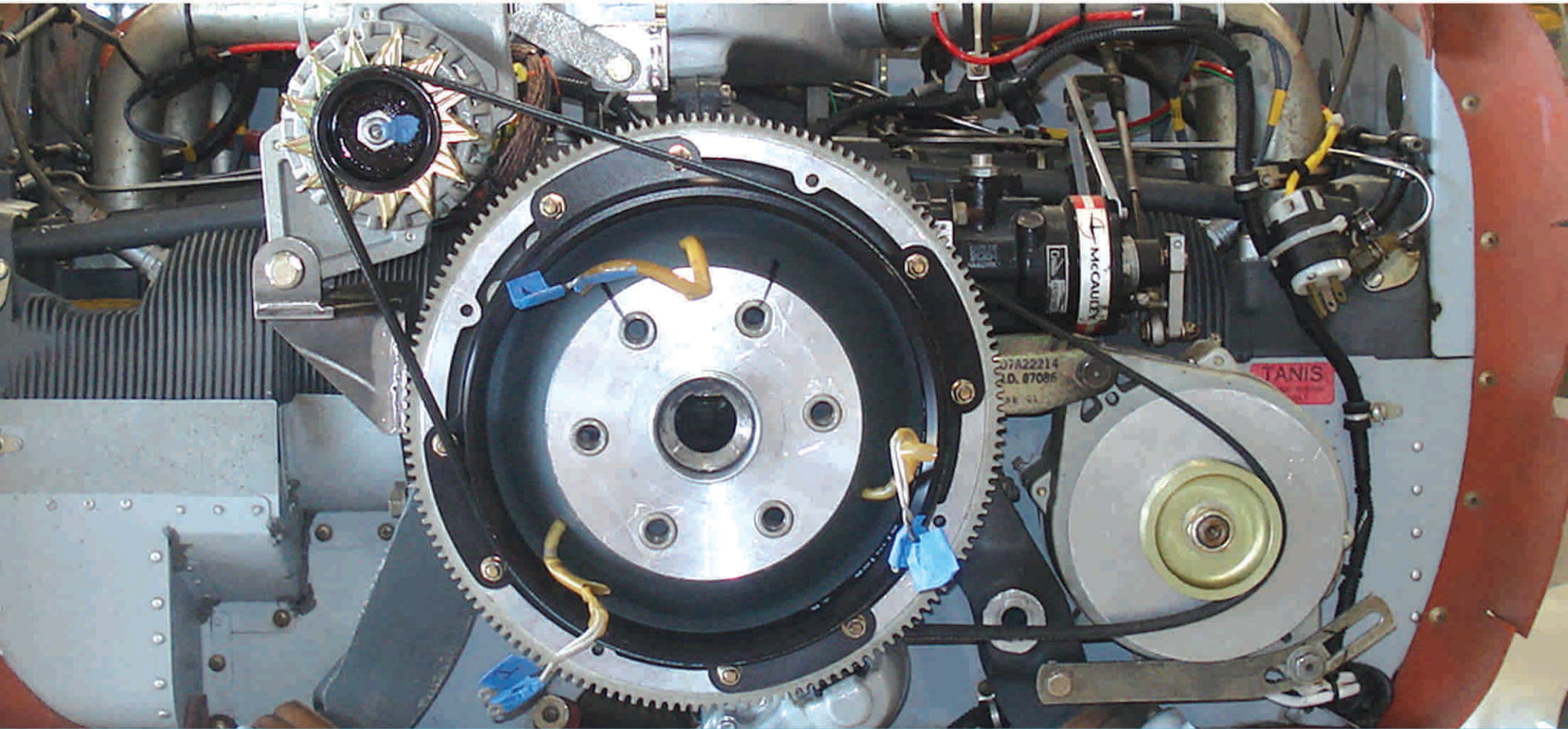
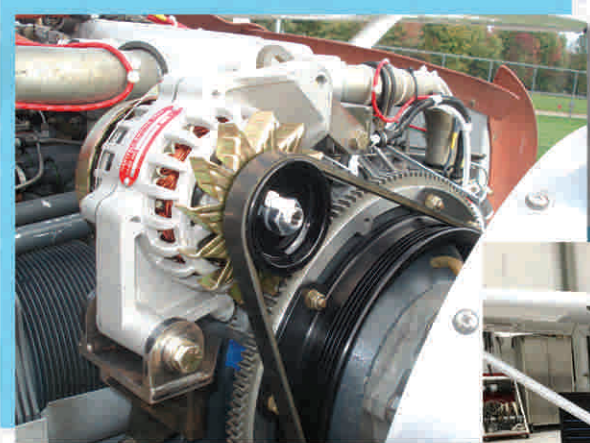


Complete Back-Up Alternator Kit For Your Cessna 206

When flying in IFR weather, unforgiving terrain or night conditions, pilots immediately understand the importance of a COMPLETE back-up solution for their electrical power.

The back-up alternator solution from Kelly Aerospace Thermal Systems is complete. A FULL 70 amp alternator as well as an additional Voltage Regulator offers a back up for both the alternator as well as the voltage regulator.





DUAL ALTERNATOR KIT

Complete Electrical System Back-up.

Although there is a full 70 amp back up alternator under the cowling there is no need for a blister. With this low profile design we were able to keep the aerodynamic shape of the cowling intact.

Unlike any other back-up alternator solution, the Kelly Aerospace Thermal Systems' solution offers the pilot the option to operate either alternator off of either voltage regulator. Relax and fly, and know your electrical system is there!

Enjoy the peace of mind knowing that comes from knowing that you have a fully redundant electrical power source to drive ALL of your electrical system requirements. . . At your finger tips when you need it most.

- ❖ Fully redundant Back-Up electrical systems
- ❖ 70 amps
- ❖ Single toggle switch operation
- ❖ Installed weight 16 pounds
- ❖ Belt Driven
- ❖ Field installable or Kelly factory installed
- ❖ Discounts available if done with the installation of the KATS All Electric Air Conditioning.