

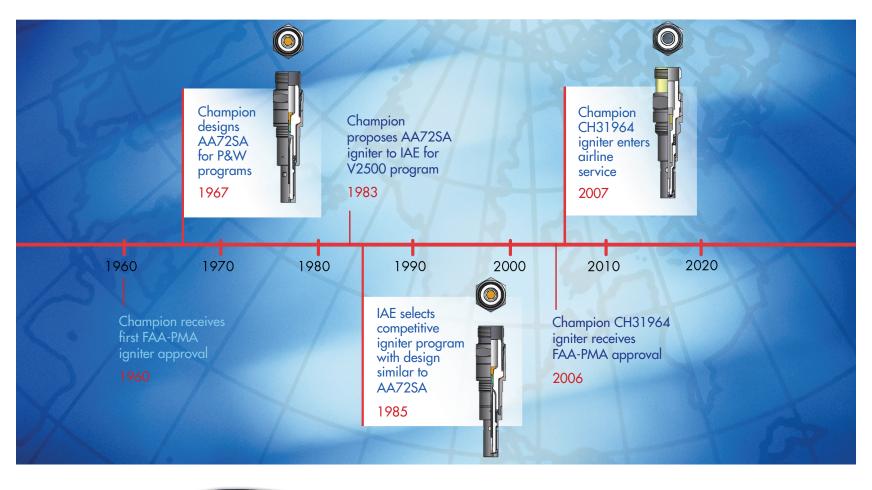
IAE V2500

Ignition System Components



Cost-effective Solution for Improved Reliability and Longer Life

Champion Aerospace offers ignition system components for V2500 powered aircraft, featuring long-life igniters and increased airflow "air-cooled" ignition leads. Champion V2500 ignition components are cost effective solutions providing low cost maintainability while improving ignition system reliability.



Improved air-cooled design extends ignition lead life

- Advanced aviation grade ceramics
- Incorporates higher temperature capable dielectric insulating materials for overall insulation resistance
- Piece part availability for on-site repair and maintainability
- Extended new parts warranty and core exchange

Improved Lead Designed for the V2500 Engine Environment

Ignition Reference Chart

Part Number	Engine Model	Alternate Vendor Part Number	Alternate Engine OEM Part Number
CH53564*	V2500 Series	9045405-7	5U0072

^{*}FAA-PMA Approved



Design Features of Champion V2500 Igniters Assure You Value-Added Advantages

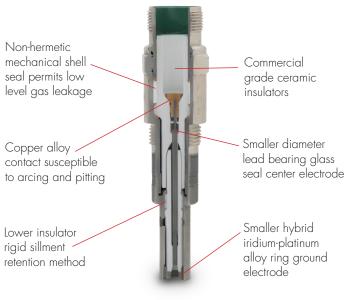
- Champion exclusive "Hot Lock" shell seal assembly process
- Higher spark erosion resistant tungsten center and ground electrode
- Proprietary aviation grade ceramic insulators

Igniter Product Reference Chart

Part Number	Engine Model	Alternate Vendor Part Number	Alternate Engine OEM Part Number
CH31964*	V2500 Series	JS-100A-1	5U0056

^{*}FAA-PMA Approved





Competitor

Worldwide Distributor Locations

- USA/Canada
- Europe
- Asia/Australia
- Middle East

No minimum order requirement

Parts readily available to meet short lead time and AOG requests

Lower cost, no additional customs or duty fees



Trust is earned

For locations and contact information go to www.championaerospace.com.

Phone: 864-843-5400 • Fax: 864-843-5414 www.championaerospace.com