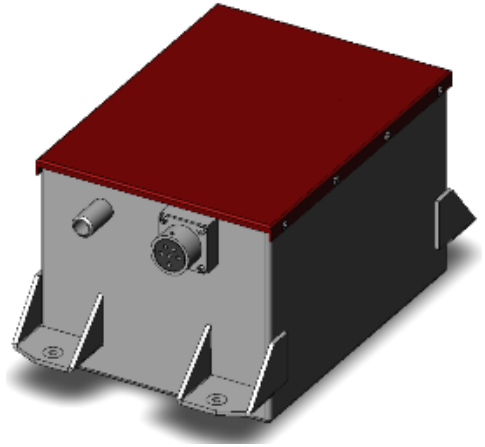


RG-123 & RG-123-1

24V Aircraft Batteries for Emergency Lighting, Back Up, Avionics & More

Concorde RG® Series emergency batteries protect and extend the life of other avionics and are charged directly from the DC bus with no dedicated charger. This results in a high inrush current which extends battery life with fast recovery time from discharge. With the battery connected directly to the bus, transient spikes in the DC power are absorbed by the battery. Concorde Emergency Batteries are self regulating on charge and use only the current required to maintain them at full charge.



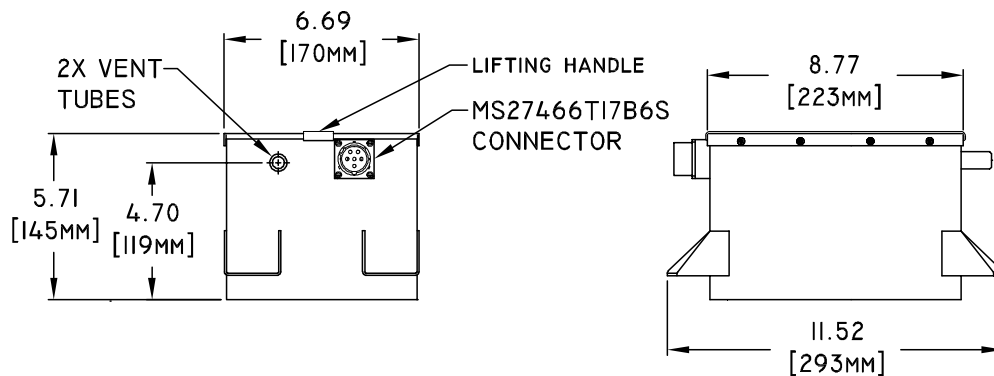
Recombinant Gas - The RG® Series are low resistance, valve regulated lead acid (VRLA) batteries.

- Maintenance free
- Constructed with non removable vent valves – no addition of electrolyte or water required
- Non spillable at any altitude or attitude
- Shipped fully charged and ready to install
- Manufactured with absorbed glass mat (AGM) separators
- RG® Series batteries are the original AGM battery designed for the U.S. Military
- RG® Series batteries ship Hazmat Exempt

Heaters controlled by redundant snap action thermal switches conforming to MIL-S-24236

Primary Aircraft Purpose: Emergency Power & Avionics Battery	Volts	Rated Capacity C1	Maximum Weight	Features
RG-123	24 Volts	11.0 AH	26.0 LB 11.8 KG	Internal AC Powered Heater 3A Max @ 115VAC
RG-123-1	24 Volts	11.0 AH	26.0 LB 11.8 KG	

Rated in accordance with International Standard 60952-1



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