

**EMERGENCY AIRCRAFT BATTERY**

**TSO AUTHORIZED**

**RG-131 Specifications**

Voltage	24 Volts
Rated Capacity C <sub>1</sub>	12 AH
Maximum Weight	31 LB / 14.1 KG
Not Rated for Engine Starting	

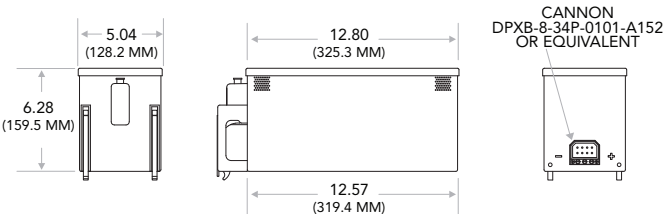
**FEATURES**

- 1/2 ATR Short, Rack Mountable
- Ni Cad Replacement
- MS3320 20AH Circuit Breaker Output

*Specifications are subject to change without notice*

ISO 9001 + AS9100

*The data/information contained herein has been reviewed & approved for general release on the basis that this document contains no export controlled information.*



**Standby and Emergency Power**

Concorde's valve regulated sealed recombinant gas (RG®) Emergency / Standby batteries are constructed with advanced lead acid and absorbed glass mat (AGM) technology. Concorde's proven technology provides reliable performance that protects and extends the life of your avionics.

Designed to float directly on the DC buss which provides high inrush current resulting in fast recovery time and extended battery life. Concorde batteries are self regulating and will accept only the current required to maintain charge. There is no need for a dedicated charger.

- ARINC – Conforms to ARINC specifications 404A, 1/2 ATR short
- Circuit Breaker – Limits output current to protect avionics
- Factory Tested - Assures airworthiness & installation readiness
- Maintenance Free – No addition of electrolyte or water ever required
- Proven Technology – Dependable, durable and safe
- Transport – Ships HAZMAT exempt
- TSO Approved - FAA TSO-C173 approved
- Worldwide – Available through a professional network of worldwide distributors

Concorde designs and manufactures over 90 models of Original Equipment and direct replacement batteries for fixed wing and rotary aircraft and has a reputation for designing application specific solutions. Concorde batteries are installed as Original Equipment by the majority of aircraft manufacturers and adopted by military aircraft operators worldwide.

Manufacturing certified aircraft batteries for over 40 years: Military, TSO, FAA-PMA, OEM