

TURBINE STARTING AIRCRAFT BATTERY

TSO AUTHORIZED

RG-206 Specifications

Voltage	24 Volts
Rated Capacity C ₁	17 AH
Maximum Weight	42.0 LB / 19.1 KG

Specifications are subject to change without notice

IEC Rated for Peak Power (IPP) & 15 Second Power Rating (IPR)

IPP	IPR	IPP	IPR	IPP	IPR
At 23° C (74° F)		At -18° C (0° F)		At -30° C (-22° F)	
900 A	625 A	600 A	425 A	450 A	300 A

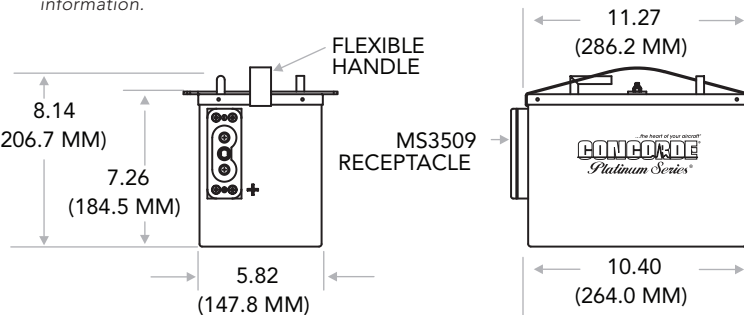
Rated in accordance with International Standard 60952-1

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.

Concorde's superior Platinum Series® batteries have been proven reliable, durable and safe in turbine aircraft applications for more than two decades. Concorde's valve regulated sealed recombinant gas (RG®) Turbine Starting aircraft batteries are constructed with advanced lead acid, absorbed glass mat (AGM) technology.

- Dual Purpose – Emergency or main starting
- Emergency Power – Reliable essential power in the event of a generator failure
- Factory Tested – Assures airworthiness & installation readiness
- Fire Resistant – Aluminum container
- Low impedance design – Unique design features reduce internal resistance
- Maintenance Free – No water replenishment is required – ever
- Proprietary PolyGuard® Separators - Added protection against shock & vibration
- Proven Technology – Dependable, durable and safe
- Quick Disconnect – MS3509 conforming receptacle
- Safe - No threat of thermal runaway & no deep cycling
- Starting Power – Superior starting power in hot & cold climates
- Transport - Ship Hazmat Exempt whether by land, sea or air
- TSO Approved – FAA TSO-C173 approved
- Worldwide – Available through a professional network of worldwide distributors



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