Upgrade to the new Generation

The original Equipment Aircraft Battery

Gill 7000 LT Features

- Stronger Power and Recharge Characteristics
- Higher Capacity than 1st Generation VRLA batteries
- 18 Month / 1,800 hour cap check interval (TSOA)
- Easy Recovery from Deep Discharged battery
- VRLA Non-Spillable Construction









- 24 Month (1,200 hour) Warranty
  - Full Coverage for First 12 Months or 600 hours
  - Pro-rated for remainder of 24 Months
- Lower Warranty Rate
- Two-Year Shelf Life When Stored per CMM

Advantages of Dry Charged and Sealed LT VRLA Batteries

Dry charged

- Long term storage, when not activated
- Tolerant to Higher Operating Temperatures
- ~2% Lower weight

Sealed LT Valve-Regulated

- Higher Power and Energy Densities
- Clean – no electrolyte spillage
- Easier installation
- Very Low Maintenance
  - Cap tests at extended periods
    - 18 months / 1,800 hours
- Rapid Charging
- Sealed and non-Haz Mat

The next generation - The Lead Tin (LT) 7000 Series

Quality
High Ipp and Ipr Power Ratings*

Durability
Lower maintenance frequency

Reliability
Dependable - less warranties

*Ipp = initial peak current; Ipr + remaining current after 15 seconds



For application data and FAA/PMA approved installation eligibility – CLICK HERE!

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