

Datasheet

RS Pro 123A/C, 3.7V Lithium Thionyl Chloride Computer Backup Power Battery

RS Stock No: **594-268**



Product Details

RS Pro computer backup power battery uses lithium thionyl chloride technology to offer very high energy density, high terminal voltage, high-level voltage discharge and very long shelf life. This 123A/C battery supports real time clock and RAM functions of AT or compatible computers with 6 V and 3.6/7 V systems. The battery meets underwriter's laboratories (UL) component recognition standards.

Features and Benefits

- Lithium non-rechargeable batteries
- Lithium thionyl chloride technology offers very high energy density, high terminal voltage, level voltage discharge and very long shelf life
- 10 years storage capability
- Very low self discharge (1% or less per year) at 20°C



Specifications:

Chemistry	Lithium Thionyl Chloride
Size	123 A/C
Terminal Type	Wire Lead
Capacity	1.5 Ah
Nominal Voltage	3.7 V
Operating Temperature Range	-60 to +85°C
Size	123 A/C
Standards Met	UL Listed