

Application Worksheet

To enable us to provide the most appropriate solution to your battery requirements, kindly make a copy of this questionnaire, fill it in with the maximum details and send it back. Your data will be treated with full confidence and be used only for optimizing our solution.

Company:
Address:

Contact Person:
Telephone:
Fax:
E-Mail:

Application

Description:

Status:

New	<input type="text"/>
Existing	<input type="text"/>
2nd Source	<input type="text"/>

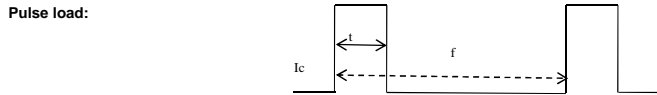
Electrical Characteristics

Voltage:

V max	<input type="text"/>	V
V min	<input type="text"/>	V
Cutt-off	<input type="text"/>	V

Continuous load:

I max	<input type="text"/>	mA
I min	<input type="text"/>	mA
I mean	<input type="text"/>	mA



Ip Puls	<input type="text"/>	mA
Ic Puls	<input type="text"/>	mA
t Puls duration	<input type="text"/>	ms
f frequency	<input type="text"/>	s

Pulse Load Profile: Please enclose a drawing

Temperature / Humidity

Temperature Profile:

T max	<input type="text"/>	°C
T max	<input type="text"/>	%
T min	<input type="text"/>	°C
T min	<input type="text"/>	%
T mean	<input type="text"/>	°C
T mean	<input type="text"/>	%

Humidity:

RH max	<input type="text"/>	%
RH min	<input type="text"/>	%

Dimensions

Max diameter	<input type="text"/>	mm
Max length	<input type="text"/>	mm
Max width	<input type="text"/>	mm
Max height	<input type="text"/>	mm

Please attach a drawing if a battery pack is required

Operating Requirements

Expected operating life: years

Storage period: years

Schedule

Begin production:
Annual quantity:
Competition:
Model:

Special notes