Ioxus Application Request

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CUSTOMER INFORMATION

Customer: _____ Address:_____

Project/Application:_____

Contact person: _____ Phone:_____

Email: _____

TECHNICAL INFORMATION

Application: _____

Kind of application: Stand-By Cyles-appl. Battery hybrid

Location of application:_____

max. Voltage: _____ V (DC) max. Current: _____ A (DC)

nom. Voltage: _____ V (DC) nom. Current: _____ A (DC)

min. Voltage: _____ V (DC) min. Current: _____ A(DC)

Discharge time: _____ sec. Average power: _____ W

Effective current value _____ A (DC)

Temperature: min. _____ °C nom. _____ °C max. _____°C

Does exist: - Current-time-profile yes no see attachment

- Power-time-profile yes no see attachment

- Temperature- profile yes no see attachment

Temp. [°C]	- 30	-20	-10	0	+10	+20	+30	+40	+50	+60	+70	>??
t [%]												

Construction defined by: __ current-time-profile__ power-time-profile__ capacitance

Max. Dimensions: _____ x _____ x _____ mm (LxHxW)

Coupling: with charge / direct over an DC-DC-converter

Lifetime: Years _____ Cyles _____

Complying with standards:_____

ADDITIONAL INFORMATION

Demand per year: _____ 2010 _____2011 _____2012 _____2013

Target-price: _____ 2010 _____2011 _____2012 _____2013

More information:_____

Ioxus Action Required:_____

Date Samples needed_____ Pricing needed by:_____

Project beta date:_____Project production date:_____