

Supercapacitor Module Inquiry Form

Customer Name			Date :
Demand	☐ New project ☐ Replace existing equipment ☐ Other		
Device type		operating environment :	
Battery material	☐ Supercapacitor module ☐ Other		
Module functional requirement	☐ Active balance ☐ Passive balance ☐ Active and passive balance ☐ Fault check ☐ Temperature check		
Module Usage Description :			
Operating voltage range : V~ V	Instantaneous maximum current : A	Average working current : A	
Discharge time : Sec	Charge current : A	Charging voltage : V	
Rising Back Electromotive Force Voltage Current : V / A	Charging station : yes no		
Break method : ☐ Electrodynamic braking ☐ Mechanical brake			
AC to DC converter Slow start function : yes no			
Waterproof and dustproof : IP	Operating ambient temperature : °C~ °C	Storage ambient temperature : °C~ °C	
Dimensional Requirement : length (mm) Width (mm) height (mm)	Length of connecting wire : m		
other description : Life cycle (Years usage)			

Note: Design and specifications are subject to change without prior notice.

It is recommended that you obtain technical specifications from CDA to ensure that the component is suitable for your use.

DAT NO.: CDA2502S3P