

LIC Usage Condition Inquiry Form

NO.	Category Word	Content	Remarks
1	Demand Party Information		
2	Full Name of the Unit		
3	Contact Person		
4	Product Information Required by Buyer		
5	Product Name		
6	Usage		
7	Stage		
8	Monthly and Annual Production		
9	Main Function Description of Product		
10	Charging and Discharging Ports		
11	Discharge Output Voltage Range		
12	Discharge Current and Time		
13	Charging Input Voltage Range		
14	Maximum Charging Current		
15	Charging Current Limit		
16	Maximum Refill Time		
17	Product Performance Requirements		
18	Working Life		
19	BMS Function		
20	Structural Form		
21	Protection Level		
22	Shape Constraints		
23	Weight Constraints		
24	Installation and Fixing Form		
25	Charging and Discharging Interface Form		
26	Control Interface Description		
27	Communication Interface Description		
28	Working Environment Temperature Range		
29	Other Usage Conditions		

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.: CDA2505S5P