



- NOTES:**
- 1) Refer to installation and operating instruction (fig.8) for Intermodule Assembly.
 - 2) Refer to installation and operating instruction (fig.5) for the Assembly of the lower module and base.

No.	Code	Parts Description	Qty.	Remarks
25	SZXT850.003	Board	8	
24	SZXT739.007	Cover	72	Red Half
23	SZXT872.014	Outer Shield Plate	2	
22	SZXT833.005-2	Base	4	
21	SZXT833.011	Support	24set	
20	SZXT832.108	Surface Board	6	
19	GB93-87	Spring Washer 10	24	Zn Plated
18	GB93-87	Spring Washer 8	4	Zn Plated
17	GB97.1-85	Washer 8	4	Zn Plated
16	GB97.1-85	Washer 10	24	Zn Plated
15	GB97.1-85	Washer 8	82	SS
14	GB6170-86	Nut M10	24	Zn Plated
13	GB6170-86	Nut M8	4	Zn Plated
12	GB5783-86	Bolt M10X30	24	Zn Plated
11	GB5783-86	Bolt M8X16	4	Zn Plated
10	GB5783-86	Bolt M8X20	82	SS
9	SZXT912.003	Cell Numerals	1set	
8	SZXT831.002	Inner Shield Plate	2	
7	SZXT651.123	Connector	6	Solid
6	SZXT651.119		1	Solid
5	SZXT651.120		12	Solid
4	SZXT651.122		4	Solid
3	SZXT651.118		2	Solid
2	SZXT658.000		Insulating Bracket	2
1	SZXT299.314	SMU12-500L Module	6	

72V500AH		SZXT199.614-32	
SMU72-500L MODEL		Grade	
GENERAL ASSEMBLY		Mark	
Designed by		Weight	
Checked by		1500kg	
Signature		Scale	
Date		Sheet No: 1 of 1	