

Installation Reference List (Great China)

No.	Power Equipment	Customer	Unit	Rating	Q'ty	Year
1	Dynamic UPS	Powerchip Semiconductor 8A	kVA	1,670	3	1999
2	Fire Pump	ProMos Technology Hsinchu	HP	250	1	2000
3	Generator Sets	ProMos Technology Hsinchu	kW	2,000	3	2000
4	Dynamic UPS	Powerchip Semiconductor 8A	kVA	1,670	2	2001
5	Dynamic UPS	TSMC Fab. No. 8	kVA	1,670	10	2001
6	Generator Sets	TSMC Fab. No. 8	kW	2,000	4	2001
7	Fire Pump	TSMC Fab. No. 8	HP	250	1	2001
8	Dynamic UPS	MXIC Fab. No. 3	kVA	1,670	9	2002
9	Dynamic UPS	TSMC Fab. No. 8	kVA	1,670	2	2002
10	Generator Sets	Hannstar Disply	kW	2,000	8	2003
11	Generator Sets	Picvue Optoelectronic	kW	2,000	2	2003
12	Generator Sets	Innolux Display Chu Nan T1	kW	2,000	5	2003
13	Dynamic UPS	Innolux Display Chu Nan	kVA	1,670	3	2003
14	Fire Pump	Innolux Display Chu Nan T1	HP	250	1	2003
15	Dynamic UPS	Powerchip Semiconductor 12A	kVA	1,670	5	2003
16	Generator Sets	Innolux Display Chu Nan T1	kW	2,000	2	2004
17	Dynamic UPS	Innolux Display Chu Nan T1	kVA	1,670	2	2004
18	Generator Sets	ProMos Technology Taichung	kW	2,000	3	2004
19	Dynamic UPS	Powerchip Semiconductor 12B	kVA	1,800	3	2004
20	Generator Sets	Powerchip Semiconductor 12B	kW	2,250	3	2004
21	Generator Sets	ProMos Technology Hsinchu	kW	2,000	1	2004
22	Dynamic UPS	Innolux Display Chu Nan T1	kVA	1,670	1	2005
23	Generator Sets	Corning Display Technology Taiwan	kW	2,000	5	2005
24	Generator Sets	Winbond Electronic Taichung	kW	1,500	1	2005
25	Fire Pump	Winbond Electronic Taichung	HP	365	1	2005
26	Dynamic UPS	Powerchip Semiconductor 12B	kVA	1,800	2	2005

Installation Reference List (Great China)

No.	Power Equipment	Customer	Unit	Rating	Q'ty	Year
27	Generator Sets	Powerchip Semiconductor 12B	kW	2,250	1	2005
28	Generator Sets	ProMos Technology Taichung	kW	2,000	1	2005
29	Dynamic UPS	ProMos Technology Taichung	kVA	1,800	4	2005
30	Generator Sets	ProMos Technology Hsinchu	kW	1,500	3	2005
31	Dynamic UPS	Powerchip Semiconductor 12B	kVA	1,800	1	2006
32	Dynamic UPS	Powerchip Semiconductor 12A	kVA	1,670	5	2006
33	Dynamic UPS	Nan Ya Technology Fab3	kVA	1,800	13	2006
34	Dynamic UPS	Powerchip Semiconductor 12C	kVA	1,800	10	2006
35	Generator Sets	Powerchip Semiconductor 12C	kW	2,250	8	2006
36	Generator Sets	ProMos Technology Hsinchu	kW	1,500	3	2006
37	Generator Sets	ProMos Technology Taichung	kW	2,000	4	2006
38	Dynamic UPS	ProMos Technology Taichung	kVA	1,800	7	2006
39	Dynamic UPS	Powerchip Semiconductor 12B	kVA	1,800	1	2006
40	Dynamic UPS	Powerchip Semiconductor 12M	kVA	1,670	4	2006
41	Generator Sets	ProMos Technology Hsinchu	kW	1,500	6	2007
42	Generator Sets	ProQ Technology Chongqing	kW	2,000	6	2007
43	Dynamic UPS	ProQ Technology Chongqing	kVA	1,670	5	2007
44	Dynamic UPS	Rexchip Electronics Taichung R1 C2	kVA	1,800	10	2007
45	Generator Sets	Rexchip Electronics Taichung R1 C2	kW	2,250	8	2007
46	Generator Sets	ProMos Technology Taichung	kW	2,000	2	2007
47	Dynamic UPS	ProMos Technology Taichung	kVA	1,800	5	2007
48	Generator Sets	Powerchip Semiconductor RD	kW	1,000	2	2007
49	Generator Sets	Century Display (Shenzhen). LCD	kW	1,800	5	2007
50	Dynamic UPS	Century Display (Shenzhen). LCD	kVA	1,670	5	2007
51	Dynamic UPS	Nan Ya Technology Fab3	kVA	1,800	2	2007
52	Generator Sets	Rexchip Electronics Taichung R2 C1	kW	2,250	8	2008

