

Item List - Lot of FiBox Sys Eq

Item #	Make	Model	Desc	Serial	# of Kind	Notes
1	LSi / Sundance	PS-MKVI	Power Supply, 6 Output, Rackmount	L955729	1 of 9	
2	LSi / Sundance	PS-MKVI	Power Supply, 6 Output, Rackmount	L954263	2 of 9	
3	LSi / Sundance	PS-MKVI	Power Supply, 6 Output, Rackmount	L954264	3 of 9	
4	LSi / Sundance	PS-MKVI	Power Supply, 6 Output, Rackmount	L954266	4 of 9	
5	LSi / Sundance	PS-MKVI	Power Supply, 6 Output, Rackmount	L955728	5 of 9	
6	LSi / Sundance	PS-MKVI	Power Supply, 6 Output, Rackmount	L955733	6 of 9	
7	LSi / Sundance	PS-MKVI	Power Supply, 6 Output, Rackmount	L955727	7 of 9	
8	LSi / Sundance	PS-MKVI	Power Supply, 6 Output, Rackmount	L954265	8 of 9	
9	LSi / Sundance	PS-MKVI	Power Supply, 6 Output, Rackmount	L956012	9 of 9	Missing 3 of 6 Fuse Holder Caps
10	LSi / Sundance	FBAI-M	FiBox, Analog Module, Dual Channel Input, Master	L954261	1 of 5	
11	LSi / Sundance	FBAI-SL	FiBox, Analog Module, Dual Channel Input, Slave	L955794	1 of 19	
12	LSi / Sundance	FBAI-SL	FiBox, Analog Module, Dual Channel Input, Slave	L955798	2 of 19	
13	LSi / Sundance	[UNKNOWN]	FiBox, Rack Ear, Standard Length	[NA]	1 of 31	
14	LSi / Sundance	[UNKNOWN]	FiBox, Rack Ear, Standard Length	[NA]	2 of 31	
15	LSi / Sundance	FBAI-SL	FiBox, Analog Module, Dual Channel Input, Slave	L954250	3 of 19	
16	LSi / Sundance	FBAI-SL	FiBox, Analog Module, Dual Channel Input, Slave	L954252	4 of 19	
17	LSi / Sundance	FBAI-SL	FiBox, Analog Module, Dual Channel Input, Slave	L954247	5 of 19	
18	LSi / Sundance	[UNKNOWN]	FiBox, Rack Ear, Standard Length	[NA]	3 of 31	
19	LSi / Sundance	[UNKNOWN]	FiBox, Rack Ear, Standard Length	[NA]	4 of 31	
20	LSi / Sundance	FBAI-M	FiBox, Analog Module, Dual Channel Input, Master	L955808	2 of 5	
21	LSi / Sundance	FBAI-SL	FiBox, Analog Module, Dual Channel Input, Slave	L956006	6 of 19	
22	LSi / Sundance	FBAI-SL	FiBox, Analog Module, Dual Channel Input, Slave	L955797	7 of 19	
23	LSi / Sundance	[UNKNOWN]	FiBox, Rack Ear, Standard Length	[NA]	5 of 31	
24	LSi / Sundance	[UNKNOWN]	FiBox, Rack Ear, Standard Length	[NA]	6 of 31	
25	LSi / Sundance	FBAI-SL	FiBox, Analog Module, Dual Channel Input, Slave	L955715	8 of 19	
26	LSi / Sundance	FBAI-SL	FiBox, Analog Module, Dual Channel Input, Slave	L954251	9 of 19	
27	LSi / Sundance	FBAI-SL	FiBox, Analog Module, Dual Channel Input, Slave	L954248	10 of 19	
28	LSi / Sundance	[UNKNOWN]	FiBox, Rack Ear, Standard Length	[NA]	7 of 31	
29	LSi / Sundance	[UNKNOWN]	FiBox, Rack Ear, Standard Length	[NA]	8 of 31	
30	LSi / Sundance	FBAI-M	FiBox, Analog Module, Dual Channel Input, Master	L954262	3 of 5	
31	LSi / Sundance	FBAI-SL	FiBox, Analog Module, Dual Channel Input, Slave	L955796	11 of 19	
32	LSi / Sundance	FBAI-SL	FiBox, Analog Module, Dual Channel Input, Slave	L955795	12 of 19	
33	LSi / Sundance	[UNKNOWN]	FiBox, Rack Ear, Standard Length	[NA]	9 of 31	
34	LSi / Sundance	[UNKNOWN]	FiBox, Rack Ear, Standard Length	[NA]	10 of 31	
35	LSi / Sundance	FBAI-SL	FiBox, Analog Module, Dual Channel Input, Slave	L955800	13 of 19	
36	LSi / Sundance	FBAI-SL	FiBox, Analog Module, Dual Channel Input, Slave	L955793	14 of 19	
37	LSi / Sundance	FBAI-SL	FiBox, Analog Module, Dual Channel Input, Slave	L955801	15 of 19	
38	LSi / Sundance	[UNKNOWN]	FiBox, Rack Ear, Standard Length	[NA]	11 of 31	
39	LSi / Sundance	[UNKNOWN]	FiBox, Rack Ear, Standard Length	[NA]	12 of 31	
40	LSi / Sundance	FBAO-M	FiBox, Analog Module, Dual Channel Output, Master	L955956	1 of 3	
41	LSi / Sundance	FBAO-SL	FiBox, Analog Module, Dual Channel Output, Slave	L955944	1 of 19	
42	LSi / Sundance	FBAO-SL	FiBox, Analog Module, Dual Channel Output, Slave	L955937	2 of 19	
43	LSi / Sundance	[UNKNOWN]	FiBox, Rack Ear, Standard Length	[NA]	13 of 31	
44	LSi / Sundance	[UNKNOWN]	FiBox, Rack Ear, Standard Length	[NA]	14 of 31	
45	LSi / Sundance	FBAO-SL	FiBox, Analog Module, Dual Channel Output, Slave	L953916	3 of 19	
46	LSi / Sundance	FBAO-SL	FiBox, Analog Module, Dual Channel Output, Slave	L955718	4 of 19	

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47	LSi / Sundance	FBAO-SL	FiBox, Analog Module, Dual Channel Output, Slave	L955717	5 of 19	
48	LSi / Sundance	[UNKNOWN]	FiBox, Rack Ear, Standard Length	[NA]	15 of 31	
49	LSi / Sundance	[UNKNOWN]	FiBox, Rack Ear, Standard Length	[NA]	16 of 31	
50	LSi / Sundance	FBAO-M	FiBox, Analog Module, Dual Channel Output, Master	L955657	2 of 3	
51	LSi / Sundance	FBAO-SL	FiBox, Analog Module, Dual Channel Output, Slave	L954255	6 of 19	
52	LSi / Sundance	FBAO-SL	FiBox, Analog Module, Dual Channel Output, Slave	L954256	7 of 19	
53	LSi / Sundance	[UNKNOWN]	FiBox, Rack Ear, Standard Length	[NA]	17 of 31	
54	LSi / Sundance	[UNKNOWN]	FiBox, Rack Ear, Standard Length	[NA]	18 of 31	
55	LSi / Sundance	FBAO-SL	FiBox, Analog Module, Dual Channel Output, Slave	L954258	8 of 19	
56	LSi / Sundance	FBAO-SL	FiBox, Analog Module, Dual Channel Output, Slave	L954257	9 of 19	
57	LSi / Sundance	FBAO-SL	FiBox, Analog Module, Dual Channel Output, Slave	L954254	10 of 19	
58	LSi / Sundance	[UNKNOWN]	FiBox, Rack Ear, Standard Length	[NA]	19 of 31	
59	LSi / Sundance	[UNKNOWN]	FiBox, Rack Ear, Standard Length	[NA]	20 of 31	
60	LSi / Sundance	FBAO-M	FiBox, Analog Module, Dual Channel Output, Master	L954260	3 of 3	Noted:"Non-Working/BlowsFuses"
61	LSi / Sundance	FBAO-SL	FiBox, Analog Module, Dual Channel Output, Slave	L955749	11 of 19	
62	LSi / Sundance	FBAO-SL	FiBox, Analog Module, Dual Channel Output, Slave	L955750	12 of 19	
63	LSi / Sundance	[UNKNOWN]	FiBox, Rack Ear, Standard Length	[NA]	21 of 31	
64	LSi / Sundance	[UNKNOWN]	FiBox, Rack Ear, Standard Length	[NA]	22 of 31	
65	LSi / Sundance	FBAO-SL	FiBox, Analog Module, Dual Channel Output, Slave	L955719	13 of 19	
66	LSi / Sundance	FBAO-SL	FiBox, Analog Module, Dual Channel Output, Slave	L955720	14 of 19	
67	LSi / Sundance	FBAO-SL	FiBox, Analog Module, Dual Channel Output, Slave	L955663	15 of 19	
68	LSi / Sundance	[UNKNOWN]	FiBox, Rack Ear, Standard Length	[NA]	23 of 31	
69	LSi / Sundance	[UNKNOWN]	FiBox, Rack Ear, Standard Length	[NA]	24 of 31	
70	LSi / Sundance	FBAI-M	FiBox, Analog Module, Dual Channel Input, Master	L956371	4 of 5	
71	LSi / Sundance	FBAI-M	FiBox, Analog Module, Dual Channel Input, Master	L956373	5 of 5	
72	LSi / Sundance	FBAI-SL	FiBox, Analog Module, Dual Channel Input, Slave	L955792	16 of 19	
73	LSi / Sundance	FBAI-SL	FiBox, Analog Module, Dual Channel Input, Slave	L955799	17 of 19	
74	LSi / Sundance	FBAI-SL	FiBox, Analog Module, Dual Channel Input, Slave	L956450	18 of 19	Believed to be New / Unused
75	LSi / Sundance	FBAI-SL	FiBox, Analog Module, Dual Channel Input, Slave	L956369	19 of 19	Believed to be New / Unused
76	LSi / Sundance	FBAO-SL	FiBox, Analog Module, Dual Channel Output, Slave	L955747	16 of 19	
77	LSi / Sundance	FBAO-SL	FiBox, Analog Module, Dual Channel Output, Slave	L955775	17 of 19	
78	LSi / Sundance	FBAO-SL	FiBox, Analog Module, Dual Channel Output, Slave	L956472	18 of 19	Believed to be New / Unused
79	LSi / Sundance	FBAO-SL	FiBox, Analog Module, Dual Channel Output, Slave	L956457	19 of 19	Believed to be New / Unused
80	LSi / Sundance	DATI-SL	FiBox, Data Module, Input, Slave	L955943	1 of 2	
81	LSi / Sundance	DATO-SL	FiBox, Data Module, Output, Slave	L955682	2 of 2	
82	LSi / Sundance	[UNKNOWN]	FiBox, Misc Parts, Card Housing, Empty	[NA]	1 of 4	
83	LSi / Sundance	[UNKNOWN]	FiBox, Misc Parts, Card Housing, Empty	[NA]	2 of 4	
84	LSi / Sundance	[UNKNOWN]	FiBox, Misc Parts, Card Housing, Empty	[NA]	3 of 4	
85	LSi / Sundance	[UNKNOWN]	FiBox, Misc Parts, Card Housing, Empty	[NA]	4 of 4	
86	LSi / Sundance	[UNKNOWN]	FiBox, Rack Ear, Standard Length (Loose / Not Mounted)	[NA]	25 of 31	
87	LSi / Sundance	[UNKNOWN]	FiBox, Rack Ear, Standard Length (Loose / Not Mounted)	[NA]	26 of 31	
89	LSi / Sundance	[UNKNOWN]	FiBox, Rack Ear, Standard Length (Loose / Not Mounted)	[NA]	27 of 31	
90	LSi / Sundance	[UNKNOWN]	FiBox, Rack Ear, Standard Length (Loose / Not Mounted)	[NA]	28 of 31	
91	LSi / Sundance	[UNKNOWN]	FiBox, Rack Ear, Standard Length (Loose / Not Mounted)	[NA]	29 of 31	
92	LSi / Sundance	[UNKNOWN]	FiBox, Rack Ear, Standard Length (Loose / Not Mounted)	[NA]	30 of 31	
93	LSi / Sundance	[UNKNOWN]	FiBox, Rack Ear, Standard Length (Loose / Not Mounted)	[NA]	31 of 31	

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94	LSi / Sundance	[UNKNOWN]	FiBox, Rack Ear, Plus 1 Module Length (Loose / Not Mounted)	[NA]	1 of 1
95	LSi / Sundance	[UNKNOWN]	FiBox, Misc Parts, Front Panel, "FBIA-SL"	[NA]	1 of 1
96	LSi / Sundance	[UNKNOWN]	FiBox, Misc Parts, Front Panel, "FBAO-M"	[NA]	1 of 1
97	LSi / Sundance	[UNKNOWN]	FiBox, Misc Parts, Front Panel, "FBAO-SL"	[NA]	1 of 1
98	LSi / Sundance	[UNKNOWN]	Power Cable, DC, 18/2 Awg, Screw-tight Coaxal	[NA]	1 of 38
99	LSi / Sundance	[UNKNOWN]	Power Cable, DC, 18/2 Awg, Screw-tight Coaxal	[NA]	2 of 38
100	LSi / Sundance	[UNKNOWN]	Power Cable, DC, 18/2 Awg, Screw-tight Coaxal	[NA]	3 of 38
101	LSi / Sundance	[UNKNOWN]	Power Cable, DC, 18/2 Awg, Screw-tight Coaxal	[NA]	4 of 38
102	LSi / Sundance	[UNKNOWN]	Power Cable, DC, 18/2 Awg, Screw-tight Coaxal	[NA]	5 of 38
103	LSi / Sundance	[UNKNOWN]	Power Cable, DC, 18/2 Awg, Screw-tight Coaxal	[NA]	6 of 38
104	LSi / Sundance	[UNKNOWN]	Power Cable, DC, 18/2 Awg, Screw-tight Coaxal	[NA]	7 of 38
105	LSi / Sundance	[UNKNOWN]	Power Cable, DC, 18/2 Awg, Screw-tight Coaxal	[NA]	8 of 38
106	LSi / Sundance	[UNKNOWN]	Power Cable, DC, 18/2 Awg, Screw-tight Coaxal	[NA]	9 of 38
107	LSi / Sundance	[UNKNOWN]	Power Cable, DC, 18/2 Awg, Screw-tight Coaxal	[NA]	10 of 38
108	LSi / Sundance	[UNKNOWN]	Power Cable, DC, 18/2 Awg, Screw-tight Coaxal	[NA]	11 of 38
109	LSi / Sundance	[UNKNOWN]	Power Cable, DC, 18/2 Awg, Screw-tight Coaxal	[NA]	12 of 38
110	LSi / Sundance	[UNKNOWN]	Power Cable, DC, 18/2 Awg, Screw-tight Coaxal	[NA]	13 of 38
111	LSi / Sundance	[UNKNOWN]	Power Cable, DC, 18/2 Awg, Screw-tight Coaxal	[NA]	14 of 38
112	LSi / Sundance	[UNKNOWN]	Power Cable, DC, 18/2 Awg, Screw-tight Coaxal	[NA]	15 of 38
113	LSi / Sundance	[UNKNOWN]	Power Cable, DC, 18/2 Awg, Screw-tight Coaxal	[NA]	16 of 38
114	LSi / Sundance	[UNKNOWN]	Power Cable, DC, 18/2 Awg, Screw-tight Coaxal	[NA]	17 of 38
115	LSi / Sundance	[UNKNOWN]	Power Cable, DC, 18/2 Awg, Screw-tight Coaxal	[NA]	18 of 38
116	LSi / Sundance	[UNKNOWN]	Power Cable, DC, 18/2 Awg, Screw-tight Coaxal	[NA]	19 of 38
117	LSi / Sundance	[UNKNOWN]	Power Cable, DC, 18/2 Awg, Screw-tight Coaxal	[NA]	20 of 38
118	LSi / Sundance	[UNKNOWN]	Power Cable, DC, 18/2 Awg, Screw-tight Coaxal	[NA]	21 of 38
119	LSi / Sundance	[UNKNOWN]	Power Cable, DC, 18/2 Awg, Screw-tight Coaxal	[NA]	22 of 38
120	LSi / Sundance	[UNKNOWN]	Power Cable, DC, 18/2 Awg, Screw-tight Coaxal	[NA]	23 of 38
121	LSi / Sundance	[UNKNOWN]	Power Cable, DC, 18/2 Awg, Screw-tight Coaxal	[NA]	24 of 38
122	LSi / Sundance	[UNKNOWN]	Power Cable, DC, 18/2 Awg, Screw-tight Coaxal	[NA]	25 of 38
123	LSi / Sundance	[UNKNOWN]	Power Cable, DC, 18/2 Awg, Screw-tight Coaxal	[NA]	26 of 38
124	LSi / Sundance	[UNKNOWN]	Power Cable, DC, 18/2 Awg, Screw-tight Coaxal	[NA]	27 of 38
125	LSi / Sundance	[UNKNOWN]	Power Cable, DC, 18/2 Awg, Screw-tight Coaxal	[NA]	28 of 38
126	LSi / Sundance	[UNKNOWN]	Power Cable, DC, 18/2 Awg, Screw-tight Coaxal	[NA]	29 of 38
127	LSi / Sundance	[UNKNOWN]	Power Cable, DC, 18/2 Awg, Screw-tight Coaxal	[NA]	30 of 38
128	LSi / Sundance	[UNKNOWN]	Power Cable, DC, 18/2 Awg, Screw-tight Coaxal	[NA]	31 of 38
129	LSi / Sundance	[UNKNOWN]	Power Cable, DC, 18/2 Awg, Screw-tight Coaxal	[NA]	32 of 38
130	LSi / Sundance	[UNKNOWN]	Power Cable, DC, 18/2 Awg, Screw-tight Coaxal	[NA]	33 of 38
131	LSi / Sundance	[UNKNOWN]	Power Cable, DC, 18/2 Awg, Screw-tight Coaxal	[NA]	34 of 38
132	LSi / Sundance	[UNKNOWN]	Power Cable, DC, 18/2 Awg, Screw-tight Coaxal	[NA]	35 of 38
133	LSi / Sundance	[UNKNOWN]	Power Cable, DC, 18/2 Awg, Screw-tight Coaxal	[NA]	36 of 38
134	LSi / Sundance	[UNKNOWN]	Power Cable, DC, 18/2 Awg, Screw-tight Coaxal	[NA]	37 of 38
135	LSi / Sundance	[UNKNOWN]	Power Cable, DC, 18/2 Awg, Screw-tight Coaxal	[NA]	38 of 38
136	LSi / Sundance	[UNKNOWN]	Data Daisy Chain Harness, 1-Master / 5-Slave, 6 Input Devices	[NA]	1 of 5
137	LSi / Sundance	[UNKNOWN]	Data Daisy Chain Harness, 1-Master / 5-Slave, 6 Input Devices	[NA]	2 of 5
138	LSi / Sundance	[UNKNOWN]	Data Daisy Chain Harness, 1-Master / 5-Slave, 6 Input Devices	[NA]	3 of 5
139	LSi / Sundance	[UNKNOWN]	Data Daisy Chain Harness, 1-Master / 5-Slave, 6 Input Devices	[NA]	4 of 5

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140	LSi / Sundance	[UNKNOWN]	Data Daisy Chain Harness, 1-Master / 5-Slave, 6 Input Devices	[NA]	5 of 5	
141	LSi / Sundance	[UNKNOWN]	Data Daisy Chain Harness, 1-Master / 5-Slave, 6 Output Devices	[NA]	1 of 4	
142	LSi / Sundance	[UNKNOWN]	Data Daisy Chain Harness, 1-Master / 5-Slave, 6 Output Devices	[NA]	2 of 4	
143	LSi / Sundance	[UNKNOWN]	Data Daisy Chain Harness, 1-Master / 5-Slave, 6 Output Devices	[NA]	3 of 4	
144	LSi / Sundance	[UNKNOWN]	Data Daisy Chain Harness, 1-Master / 5-Slave, 6 Output Devices	[NA]	4 of 4	
145	[UNKNOWN]	[UNKNOWN]	Fiber Connector, Barrell / Gen Changer, ST-ST, Male-Male, Single	[NA]	1 of 2	
146	[UNKNOWN]	[UNKNOWN]	Fiber Connector, Barrell / Gen Changer, ST-ST, Male-Male, Single	[NA]	2 of 2	
147	[UNKNOWN]	GPL-STST-DM-P	Fiber Connector, Barrell / Gen Changer, ST-ST, Male-Male, Dual/Duplex	[NA]	1 of 4	In Factory Packing
148	[UNKNOWN]	GPL-STST-DM-P	Fiber Connector, Barrell / Gen Changer, ST-ST, Male-Male, Dual/Duplex	[NA]	2 of 4	In Factory Packing
149	[UNKNOWN]	GPL-STST-DM-P	Fiber Connector, Barrell / Gen Changer, ST-ST, Male-Male, Dual/Duplex	[NA]	3 of 4	In Factory Packing
150	[UNKNOWN]	GPL-STST-DM-P	Fiber Connector, Barrell / Gen Changer, ST-ST, Male-Male, Dual/Duplex	[NA]	4 of 4	In Factory Packing
151	Quest	NFO-3022	Fiber Connector, Barrell / Gen Changer, ST-ST, Male-Male, Dual/Duplex	[NA]	1 of 3	In Factory Packing
152	Quest	NFO-3022	Fiber Connector, Barrell / Gen Changer, ST-ST, Male-Male, Dual/Duplex	[NA]	2 of 3	In Factory Packing
153	Quest	NFO-3022	Fiber Connector, Barrell / Gen Changer, ST-ST, Male-Male, Dual/Duplex	[NA]	3 of 3	In Factory Packing
154	Unicom	F0A-D1111B-R10	Patch Cable, Fiber, Multi-Mode, 62.5 / 125 um, ST-ST, Duplex, 10 Meter	[NA]	1 of 8	In Factory Packing
155	Unicom	F0A-D1111B-R10	Patch Cable, Fiber, Multi-Mode, 62.5 / 125 um, ST-ST, Duplex, 10 Meter	[NA]	2 of 8	In Factory Packing
156	Unicom	F0A-D1111B-R10	Patch Cable, Fiber, Multi-Mode, 62.5 / 125 um, ST-ST, Duplex, 10 Meter	[NA]	3 of 8	In Factory Packing
157	Unicom	F0A-D1111B-R10	Patch Cable, Fiber, Multi-Mode, 62.5 / 125 um, ST-ST, Duplex, 10 Meter	[NA]	4 of 8	In Factory Packing
158	Unicom	F0A-D1111B-R10	Patch Cable, Fiber, Multi-Mode, 62.5 / 125 um, ST-ST, Duplex, 10 Meter	[NA]	5 of 8	In Factory Packing
159	Unicom	F0A-D1111B-R10	Patch Cable, Fiber, Multi-Mode, 62.5 / 125 um, ST-ST, Duplex, 10 Meter	[NA]	6 of 8	In Factory Packing
160	Unicom	F0A-D1111B-R10	Patch Cable, Fiber, Multi-Mode, 62.5 / 125 um, ST-ST, Duplex, 10 Meter	[NA]	7 of 8	In Factory Packing
161	Unicom	F0A-D1111B-R10	Patch Cable, Fiber, Multi-Mode, 62.5 / 125 um, ST-ST, Duplex, 10 Meter	[NA]	8 of 8	In Factory Packing
162	Berk-Tek	[UNKNOWN]	Patch Cable, Fiber, Multi-Mode, 62.5 / 125 um, ST-ST, Duplex, Exact Length Unknown	[NA]	1 of 1	Believed to be 3 meters
163	Siecor	[UNKNOWN]	Patch Cable, Fiber, Multi-Mode, 62.5 / 125 um, ST-ST, Duplex, Exact Length Unknown	[NA]	1 of 1	Believed to be 5 meters
164	Berk-Tek	[UNKNOWN]	Patch Cable, Fiber, Multi-Mode, 62.5 / 125 um, ST-ST, Duplex, Exact Length Unknown	[NA]	1 of 1	Believed to be 10 meters
165	Belden	[UNKNOWN]	Patch Cable, Fiber, Multi-Mode, 62.5 / 125 um, ST-ST, Duplex, Exact Length Unknown	[NA]	1 of 1	Believed to be 20 meters
166	Siecor	[UNKNOWN]	Patch Cable, Fiber, Multi-Mode, 62.5 / 125 um, ST-ST, Duplex, Exact Length Unknown	[NA]	1 of 1	Believed to be 20 meters
167	[UNKNOWN]	[UNKNOWN]	Power Cable, NEMA 5-15P to C13, Approx. 5' to 6' Long	[NA]	1 of 9	
168	[UNKNOWN]	[UNKNOWN]	Power Cable, NEMA 5-15P to C13, Approx. 5' to 6' Long	[NA]	2 of 9	
169	[UNKNOWN]	[UNKNOWN]	Power Cable, NEMA 5-15P to C13, Approx. 5' to 6' Long	[NA]	3 of 9	
170	[UNKNOWN]	[UNKNOWN]	Power Cable, NEMA 5-15P to C13, Approx. 5' to 6' Long	[NA]	4 of 9	
171	[UNKNOWN]	[UNKNOWN]	Power Cable, NEMA 5-15P to C13, Approx. 5' to 6' Long	[NA]	5 of 9	
172	[UNKNOWN]	[UNKNOWN]	Power Cable, NEMA 5-15P to C13, Approx. 5' to 6' Long	[NA]	6 of 9	
173	[UNKNOWN]	[UNKNOWN]	Power Cable, NEMA 5-15P to C13, Approx. 5' to 6' Long	[NA]	7 of 9	
174	[UNKNOWN]	[UNKNOWN]	Power Cable, NEMA 5-15P to C13, Approx. 5' to 6' Long	[NA]	8 of 9	
175	[UNKNOWN]	[UNKNOWN]	Power Cable, NEMA 5-15P to C13, Approx. 5' to 6' Long	[NA]	9 of 9	
Note: This list intended to be a best effort estimation of lot contents.						
Note: All surplus items should be assumed untested / "as-is".						