

SYNCROLITE VALUATION REPORT

Row #	Item Code	Item Description	Prod Ln	U/M	Whse	QTY	U/C	Extd Cost
1	2411000	WASHER	SHMT	EACH	0	37	1.79	66.23
2	2198210	T-Handle Hex Key, 9/64" Size,	TOOL	EACH	0	10	17.8	178.00
3	3130211	2000W-H XENON LAMP	LAMP	EACH	0	(4.00)	388.5	(1,554.00)
4	3130213	2000W-HS XENON LAMP	LAMP	EACH	SB3	1	414.44	414.44
5	3130253	MSR 1200W Lamp	LAMP	EACH	0	1	140.51	140.51
6	3140028	Plug, 1/4 Snap In, Black	UTIL	EACH	0	59	0.0646	3.81
7	3140028	Plug, 1/4 Snap In, Black	UTIL	EACH	SB3	5	0.064	0.32
8	3200382	Silicone Rubber Strip - 2" X 3	UTIL	INCH	0	166	0.3973	65.95
9	3200793	FLEXIBLE AIR DUCT SKYTRACKER	ASSY	FOOT	0	31	10.79	334.49
10	3270025	DMX RELAY, CCA	ELEC	EACH	0	3	350	1,050.00
11	39953000	Negative Lead and Contact Assy	HRNS	EACH	0	1	38.05	38.05
12	39990001	EMI Filter	ELEC	EACH	0	(1.00)	20	(20.00)
13	39990002	Igniter - MiniTracker	ELEC	EACH	0	(1.00)	25	(25.00)
14	4061780	6-32 X 1 7/8 PPSS	FSNR	EACH	0	69	0.0935	6.45
15	4061780	6-32 X 1 7/8 PPSS	FSNR	EACH	SB3	5	0.094	0.47
16	4170074	Flat Washer, 1/2 ID 1 1/2 OD B	FSNR	EACH	0	32	0.73	23.36
17	45154000	Clamping Knob - MiniTracker	UTIL	EACH	0	5	9.72	48.60
18	47233000	GELATIN HEAT SHIELD	GELS	EACH	0	8	2.825	22.60
19	6164100	Autotransformer Center Tap	ELEC	EACH	0	30	119.96	3,598.80
20	6164101	Autotransformer Step Up	ELEC	EACH	0	44	88.42	3,890.48
21	65505000	Igniter, Hot Restrike 120A	ELEC	EACH	0	10	234.597	2,345.97
22	7201206	SUPER TROUPER MT - 2K	UNIT	EACH	0	(2.00)	0	-
23	A101CASAR	RCRT LARGE C1/DOUS ASSY	RCRT	EACH	0	1	636	636.00
24	A101FSBA	10K C1 FAN SIDE BAR ASSY	INAC	EACH	0	8	296.8138	2,374.51
25	A1K11FR0R	RCRT- MX 1" FIXED RLR ASSY	ARCV	EACH	0	10	22.95	229.50
26	A1K11SR0R	RCRT- MX 1" SPRING RLR ASSY	ARCV	EACH	0	10	40.16	401.60
27	A312CDB0	3K-10K CLR 2/3 DRIVER BD ASSY	ASSY	EACH	0	11	154.4582	1,699.04
28	A312CDB0	3K-10K CLR 2/3 DRIVER BD ASSY	ASSY	EACH	RED	4	154.365	617.46
29	A312CDB0	3K-10K CLR 2/3 DRIVER BD ASSY	ASSY	EACH	S01	1	154.42	154.42
30	A312CDB0	3K-10K CLR 2/3 DRIVER BD ASSY	ASSY	EACH	S05	1	154.4	154.40
31	A312CDB0	3K-10K CLR 2/3 DRIVER BD ASSY	ASSY	EACH	S08	2	154.365	308.73
32	A312CDB0	3K-10K CLR 2/3 DRIVER BD ASSY	ASSY	EACH	X03	1	139.3798	139.38
33	A312CDB0	3K-10K CLR 2/3 DRIVER BD ASSY	ASSY	EACH	X04	1	154.36	154.36
34	A312CDB0	3K-10K CLR 2/3 DRIVER BD ASSY	ASSY	EACH	X08	2	154.4	308.80
35	A312CDB0	3K-10K CLR 2/3 DRIVER BD ASSY	ASSY	EACH	X09	1	154.36	154.36
36	A312CDB0R	C2/C3 DRV BD-RECERTIFIED	RCRT	EACH	0	3	65	195.00
37	A312CDB0R	C2/C3 DRV BD-RECERTIFIED	RCRT	EACH	508	2	65	130.00
38	A312CDB0R	C2/C3 DRV BD-RECERTIFIED	RCRT	EACH	513	2	65	130.00
39	A312CDB0R	C2/C3 DRV BD-RECERTIFIED	RCRT	EACH	702	2	65	130.00
40	A312CDB0R	C2/C3 DRV BD-RECERTIFIED	RCRT	EACH	703	2	65	130.00
41	A312CDB0R	C2/C3 DRV BD-RECERTIFIED	RCRT	EACH	705	2	65	130.00
42	A312CDB0R	C2/C3 DRV BD-RECERTIFIED	RCRT	EACH	RED	16	65	1,040.00
43	A312CDB0R	C2/C3 DRV BD-RECERTIFIED	RCRT	EACH	S02	2	65	130.00
44	A312CDB0R	C2/C3 DRV BD-RECERTIFIED	RCRT	EACH	S03	2	65	130.00
45	A312CDB0R	C2/C3 DRV BD-RECERTIFIED	RCRT	EACH	S04	2	65	130.00
46	A312CDB0R	C2/C3 DRV BD-RECERTIFIED	RCRT	EACH	S05	1	65	65.00
47	A312CDB0R	C2/C3 DRV BD-RECERTIFIED	RCRT	EACH	S06	2	65	130.00
48	A312CDB0R	C2/C3 DRV BD-RECERTIFIED	RCRT	EACH	S07	2	65	130.00
49	A312CDB0R	C2/C3 DRV BD-RECERTIFIED	RCRT	EACH	X01	2	65	130.00
50	A312CDB0R	C2/C3 DRV BD-RECERTIFIED	RCRT	EACH	X03	1	65	65.00
51	A312CDB0R	C2/C3 DRV BD-RECERTIFIED	RCRT	EACH	X06	2	65	130.00
52	A312CDB0R	C2/C3 DRV BD-RECERTIFIED	RCRT	EACH	X07	2	65	130.00

SYNCROLITE VALUATION REPORT

53	A312CDB0R	C2/C3 DRV BD-RECERTIFIED	RCRT	EACH	X09	1	65	65.00
54	A316FRLA	3K-10K EBOX FAN SIDE RAIL ASSY	ASSY	EACH	0	1	61.91	61.91
55	A316NFRA	3K-10K EBOX NON-FAN S RAIL ASS	ASSY	EACH	0	1	46.93	46.93
56	A316SKDAU	3K-10K REV C SKID - RECERT	RCRT	EACH	0	5	322.32	1,611.60
57	A316SKDAU	3K-10K REV C SKID - RECERT	RCRT	EACH	RED	15	322.32	4,834.80
58	A316SKDAU	3K-10K REV C SKID - RECERT	RCRT	EACH	S06	2	322.32	644.64
59	A316SKDBU	REV E SKID - RECERT	RCRT	EACH	0	4	384.56	1,538.24
60	A316SKDBU	REV E SKID - RECERT	RCRT	EACH	RED	8	382.4388	3,059.51
61	A316SKDBU	REV E SKID - RECERT	RCRT	EACH	S04	1	384.39	384.39
62	A316SKDBU	REV E SKID - RECERT	RCRT	EACH	S05	1	384.39	384.39
63	A351DVNA	3K-5K-DOUS VANE ASSY - ALU/TFE	ASSY	EACH	0	9	48.6622	437.96
64	A351DVNC	STMPD ALU DOUS VANE	ASSY	EACH	0	5	20.1	100.50
65	A351FRLA	3K-5K C1 - FIXED ROLLER ASSY	ASSY	EACH	0	1	42.71	42.71
66	A351LNKA	3K-5K - DOUS LKG ASSY - MACH	ASSY	EACH	0	6	148.6217	891.73
67	A351SRLA	3K-5K C1 - SPRING ROLLER ASSY	ASSY	EACH	0	1	117.72	117.72
68	A352C1M0	3K-5K C1 MTR ASSY - COMPLETE	MOTR	EACH	0	21	99.8586	2,097.03
69	A352C1M0	3K-5K C1 MTR ASSY - COMPLETE	MOTR	EACH	501	1	99.71	99.71
70	A352C1M0	3K-5K C1 MTR ASSY - COMPLETE	MOTR	EACH	508	1	95.5479	95.55
71	A352C1M0	3K-5K C1 MTR ASSY - COMPLETE	MOTR	EACH	513	2	91.1242	182.25
72	A352C1M0	3K-5K C1 MTR ASSY - COMPLETE	MOTR	EACH	702	1	95.36	95.36
73	A352C1M0	3K-5K C1 MTR ASSY - COMPLETE	MOTR	EACH	703	2	95.685	191.37
74	A352C1M0	3K-5K C1 MTR ASSY - COMPLETE	MOTR	EACH	705	2	95.4499	190.90
75	A352C1M0	3K-5K C1 MTR ASSY - COMPLETE	MOTR	EACH	S01	2	97.945	195.89
76	A352C1M0	3K-5K C1 MTR ASSY - COMPLETE	MOTR	EACH	S02	2	94.8635	189.73
77	A352C1M0	3K-5K C1 MTR ASSY - COMPLETE	MOTR	EACH	S03	2	95.4429	190.89
78	A352C1M0	3K-5K C1 MTR ASSY - COMPLETE	MOTR	EACH	S04	2	96.955	193.91
79	A352C1M0	3K-5K C1 MTR ASSY - COMPLETE	MOTR	EACH	S05	3	99.81	299.43
80	A352C1M0	3K-5K C1 MTR ASSY - COMPLETE	MOTR	EACH	S06	2	98.88	197.76
81	A352C1M0	3K-5K C1 MTR ASSY - COMPLETE	MOTR	EACH	S07	1	100.18	100.18
82	A352C1M0	3K-5K C1 MTR ASSY - COMPLETE	MOTR	EACH	S08	1	100.4	100.40
83	A352C1M0	3K-5K C1 MTR ASSY - COMPLETE	MOTR	EACH	S09	1	100.4	100.40
84	A352C1M0	3K-5K C1 MTR ASSY - COMPLETE	MOTR	EACH	S10	1	100.4	100.40
85	A352C1MOU	3K-5K C1 MTR - RECERT	RCRT	EACH	0	21	45.42	953.82
86	A352C1MOU	3K-5K C1 MTR - RECERT	RCRT	EACH	501	1	45.42	45.42
87	A352C1MOU	3K-5K C1 MTR - RECERT	RCRT	EACH	S07	1	45.42	45.42
88	A352CASAR	3K-5K C2/3 CHGR ASSY-RECERT	RCRT	EACH	0	12	347.465	4,169.58
89	A352FR2A	3K-5K C2 - FIXED RLR ASSY	ASSY	EACH	0	4	69.0125	276.05
90	A352GG2A	3K-5K C2 - GEL GUIDE ASSY	ASSY	EACH	0	19	32.8858	624.83
91	A352SR2A	3K-5K C2 SPRING RLR ASSY	ASSY	EACH	0	1	126.11	126.11
92	A353BMM0	3K-5K BEAM MTR-NO SW, GL GEAR	MOTR	EACH	0	2	85.5666	171.13
93	A353BMM0U	5K BEAM MTR-GL GEAR, NO SW-RCRT	ARCV	EACH	0	3	42.78	128.34
94	A353RAJA	3K-5K RFL ADJUSTER ASSY	ASSY	EACH	0	(1.00)	15.23	(15.23)
95	A356CASA	3K-5K EBOX ASSY - 1015 CAMS	ASSY	EACH	0	1	330.2297	330.23
96	A3K4PTM0	3K P/T MTR ASSY-T,E,P,PLY	MOTR	EACH	0	2	391.14	782.28
97	A511BMM0	3K BEAM MTR-CLAMP-PULLEY, SWIT	ASSY	EACH	0	4	115.685	462.74
98	A511BMMA	5K-10K BEAM MTR-CL GR, NO SW. U	MOTR	EACH	0	1	112.7	112.70
99	A511BMMA	5K-10K BEAM MTR-CL GR, NO SW. U	MOTR	EACH	501	1	112.84	112.84
100	A511BMMA	5K-10K BEAM MTR-CL GR, NO SW. U	MOTR	EACH	703	1	112.75	112.75
101	A511BMMA	5K-10K BEAM MTR-CL GR, NO SW. U	MOTR	EACH	705	1	97.7645	97.76
102	A511BMMA	5K-10K BEAM MTR-CL GR, NO SW. U	MOTR	EACH	S01	1	111.64	111.64
103	A511BMMA	5K-10K BEAM MTR-CL GR, NO SW. U	MOTR	EACH	S03	1	100.8	100.80
104	A511BMMA	5K-10K BEAM MTR-CL GR, NO SW. U	MOTR	EACH	S07	1	112.75	112.75
105	A511BMMA	5K-10K BEAM MTR-CL GR, NO SW. U	MOTR	EACH	X01	1	97.3503	97.35

SYNCROLITE VALUATION REPORT

106	A511BMMA	5K-10K BEAM MTR-CL GR,NO SW. U	MOTR	EACH	X03	1	112.74	112.74
107	A511BMMA	5K-10K BEAM MTR-CL GR,NO SW. U	MOTR	EACH	X04	1	97.2593	97.26
108	A511BMMA	5K-10K BEAM MTR-CL GR,NO SW. U	MOTR	EACH	X06	1	97.2566	97.26
109	A511BMMA	5K-10K BEAM MTR-CL GR,NO SW. U	MOTR	EACH	X09	1	105.0579	105.06
110	A511BMMA	5K-10K BEAM MTR-CL GR,NO SW. U	MOTR	EACH	X10	1	97.2593	97.26
111	A511BMMAU	5K-10K BEAM MTR-CLMP GEAR-RECE	RCRT	EACH	0	3	48.87	146.61
112	A511BMMAU	5K-10K BEAM MTR-CLMP GEAR-RECE	RCRT	EACH	702	1	48.87	48.87
113	A511BMMAU	5K-10K BEAM MTR-CLMP GEAR-RECE	RCRT	EACH	S02	1	48.87	48.87
114	A511BMMAU	5K-10K BEAM MTR-CLMP GEAR-RECE	RCRT	EACH	X05	1	48.87	48.87
115	A511BMMAU	5K-10K BEAM MTR-CLMP GEAR-RECE	RCRT	EACH	X07	1	48.87	48.87
116	A511BMMAU	5K-10K BEAM MTR-CLMP GEAR-RECE	RCRT	EACH	X08	1	48.87	48.87
117	A521GG1A	B52 C1 GEL GUIDE ASSY	ASSY	EACH	0	4	24.4975	97.99
118	A523DLFA	B52 L/H FAN - DOOR SIDE ASSY	FANS	EACH	0	1	178.6405	178.64
119	A523NLFA	B52 L/H FAN ASSY-N DOOR SIDE A	FANS	EACH	0	1	178.4997	178.50
120	A524PTM0	SXL-B52 P/T MTR ASSY - TAIL &	MOTR	EACH	0	6	265.8717	1,595.23
121	A524PTMOU	5K P/T MTR-T,E-RECERT	RCRT	EACH	0	5	100.616	503.08
122	A524PTMOU	5K P/T MTR-T,E-RECERT	RCRT	EACH	S04	1	100.62	100.62
123	A524PTMOU	5K P/T MTR-T,E-RECERT	RCRT	EACH	S06	2	100.615	201.23
124	A524PTMDR	RCRT SXL P/TILT MOTOR CL,P,ENC	RCRT	EACH	0	3	162.31	486.93
125	A711BTD0	7K-10K BTRDSH ASSY-NO MNT PLT	ARCV	EACH	0	18	35.1	631.80
126	A711CC2A	7K-10K CHNGR CVR ASSY-2 CHGR	ASSY	EACH	0	1	468.099	468.10
127	A711LNK0	7K-10K DOUS LINKGE-DUBRO	INAC	EACH	0	(3.00)	12	(36.00)
128	A711LNKA	7K-10K DOUS LINKAGE ASSY-MCHN	ASSY	EACH	0	1	207.41	207.41
129	A712C1M0	7K-10K C1 MTR ASSY-TAIL & PLY	MOTR	EACH	0	9	98.7956	889.16
130	A712C1M0	7K-10K C1 MTR ASSY-TAIL & PLY	MOTR	EACH	X01	2	92.615	185.23
131	A712C1M0	7K-10K C1 MTR ASSY-TAIL & PLY	MOTR	EACH	X03	1	92.5422	92.54
132	A712C1M0	7K-10K C1 MTR ASSY-TAIL & PLY	MOTR	EACH	X04	1	92.0331	92.03
133	A712C1M0	7K-10K C1 MTR ASSY-TAIL & PLY	MOTR	EACH	X06	2	92.535	185.07
134	A712C1M0	7K-10K C1 MTR ASSY-TAIL & PLY	MOTR	EACH	X08	2	92.635	185.27
135	A712C1M0	7K-10K C1 MTR ASSY-TAIL & PLY	MOTR	EACH	X09	1	92.64	92.64
136	A712C1M0	7K-10K C1 MTR ASSY-TAIL & PLY	MOTR	EACH	X10	1	92.0331	92.03
137	A712C1MOU	7K C1 MTR-RECERT	RCRT	EACH	0	22	46.0145	1,012.32
138	A712C1MOU	7K C1 MTR-RECERT	RCRT	EACH	X03	1	46.015	46.02
139	A712C1MOU	7K C1 MTR-RECERT	RCRT	EACH	X04	1	46.02	46.02
140	A712CA2A	7K-10K C2 CMPL ASSY	ASSY	EACH	0	6	840.1533	5,040.92
141	A712CASAR	7K-10K C2/3 CHGR ASSY-RECERT	RCRT	EACH	0	3	365.685	1,097.06
142	A712FR20	7K-10K C2 FIXED RLR ASSY	ASSY	EACH	0	2	51.725	103.45
143	A712FR20R	RCRT 7K C2 FIXED RLR ASSY	RCRT	EACH	0	5	20	100.00
144	A712FRLO	7K-10K C1 FIXED RLR ASSY	ASSY	EACH	0	3	81.0267	243.08
145	A712GG2A	7K-10K C2 GEL GUIDE - TFE	ASSY	EACH	0	2	28.89	57.78
146	A712SR20	7K-10K C2 SPRING RLR ASSY	ASSY	EACH	0	16	93.3344	1,493.35
147	A712SR20R	RCRT 7K C2 SPRING RLR ASSY	RCRT	EACH	0	4	38	152.00
148	A712SRLO	7K-10K C1 SPRING RLR ASSY	ASSY	EACH	0	1	172.7	172.70
149	A713RAJA	7K-10K RFL ADJUSTER ASSY	ASSY	EACH	0	3	35.5	106.50
150	A714PTMOR	RECERT-4660-T,P	RCRT	EACH	0	3	91.8267	275.48
151	A714PTMA	7K-10K P/T MTR ASSY-T, E, P	MOTR	EACH	0	2	395.075	790.15
152	A714PTMAR	RECERT-4660-T,P,E	RCRT	EACH	0	2	124.9	249.80
153	A714PTMD	7K-10K P/T MTR ASSY-T,P,E,3/4"	MOTR	EACH	0	6	436.6733	2,620.04
154	A715PSP0	7K-10K PAN SPINDLE	ASSY	EACH	0	(1.00)	944.13	(944.13)
155	A715PSP0R	7K PAN SPINDLE-RECERT	RCRT	EACH	RED	1	332	332.00
156	A717LIDO	7K-10K LAMP INSP DOOR ASSY	ASSY	EACH	0	2	11.98	23.96
157	A7K4TMTAR	RECERT-4660-7K TILT MTR-LNG PL	RCRT	EACH	0	7	133.68	935.76
158	A813LLFA	8K-10K DOOR SIDE LAMP FAN ASSY	FANS	EACH	0	(2.00)	190.705	(381.41)

SYNCROLITE VALUATION REPORT

159	AARNCCH0R	RCRT-ARENA COLOR CHANGER	RCRT	EACH	0	18	245.48	4,418.64
160	AARNDUS0R	RCRT ARENA DOUSER ASSEMBLY	RCRT	EACH	0	20	283.1855	5,663.71
161	ABL35LPA	BAL ASSY-3-5 FLAT-METER&LAMPS	UNIT	EACH	0	2	3,475.24	6,950.47
162	ABL57LP40	BAL ASSY-LP-5-7K FLAT-480V	UNIT	EACH	0	2	2,341.55	4,683.10
163	ACAMPCF9	AMP 9 PIN CHASSIS FEMALE ASSY	CONN	EACH	402	1	4.9	4.90
164	ACAMPCF9	AMP 9 PIN CHASSIS FEMALE ASSY	CONN	EACH	403	1	4.9	4.90
165	ACAMPCF9	AMP 9 PIN CHASSIS FEMALE ASSY	CONN	EACH	404	1	4.9	4.90
166	ACAMPCF9	AMP 9 PIN CHASSIS FEMALE ASSY	CONN	EACH	405	1	4.9	4.90
167	ACAMPCF9	AMP 9 PIN CHASSIS FEMALE ASSY	CONN	EACH	406	1	4.9	4.90
168	ACAMPCF9	AMP 9 PIN CHASSIS FEMALE ASSY	CONN	EACH	501	1	4.9	4.90
169	ACAMPCF9	AMP 9 PIN CHASSIS FEMALE ASSY	CONN	EACH	508	1	4.5799	4.58
170	ACAMPCF9	AMP 9 PIN CHASSIS FEMALE ASSY	CONN	EACH	513	1	4.9	4.90
171	ACAMPCF9	AMP 9 PIN CHASSIS FEMALE ASSY	CONN	EACH	702	1	4.9	4.90
172	ACAMPCF9	AMP 9 PIN CHASSIS FEMALE ASSY	CONN	EACH	703	1	4.9	4.90
173	ACAMPCF9	AMP 9 PIN CHASSIS FEMALE ASSY	CONN	EACH	705	1	4.9	4.90
174	ACAMPCF9	AMP 9 PIN CHASSIS FEMALE ASSY	CONN	EACH	M01	1	4.9	4.90
175	ACAMPCF9	AMP 9 PIN CHASSIS FEMALE ASSY	CONN	EACH	M02	1	4.9	4.90
176	ACAMPCF9	AMP 9 PIN CHASSIS FEMALE ASSY	CONN	EACH	M05	1	4.9	4.90
177	ACAMPCF9	AMP 9 PIN CHASSIS FEMALE ASSY	CONN	EACH	M06	1	4.9	4.90
178	ACAMPCF9	AMP 9 PIN CHASSIS FEMALE ASSY	CONN	EACH	M07	1	4.9	4.90
179	ACAMPCF9	AMP 9 PIN CHASSIS FEMALE ASSY	CONN	EACH	S01	1	4.9	4.90
180	ACAMPCF9	AMP 9 PIN CHASSIS FEMALE ASSY	CONN	EACH	S02	1	4.9	4.90
181	ACAMPCF9	AMP 9 PIN CHASSIS FEMALE ASSY	CONN	EACH	S03	1	4.9	4.90
182	ACAMPCF9	AMP 9 PIN CHASSIS FEMALE ASSY	CONN	EACH	S04	1	4.9	4.90
183	ACAMPCF9	AMP 9 PIN CHASSIS FEMALE ASSY	CONN	EACH	S05	1	4.9	4.90
184	ACAMPCF9	AMP 9 PIN CHASSIS FEMALE ASSY	CONN	EACH	S06	1	4.9	4.90
185	ACAMPCF9	AMP 9 PIN CHASSIS FEMALE ASSY	CONN	EACH	S07	1	4.9	4.90
186	ACAMPCF9	AMP 9 PIN CHASSIS FEMALE ASSY	CONN	EACH	X01	1	4.9	4.90
187	ACAMPCF9	AMP 9 PIN CHASSIS FEMALE ASSY	CONN	EACH	X04	1	4.9	4.90
188	ACAMPCF9	AMP 9 PIN CHASSIS FEMALE ASSY	CONN	EACH	X05	1	4.9	4.90
189	ACAMPCF9	AMP 9 PIN CHASSIS FEMALE ASSY	CONN	EACH	X06	1	4.9	4.90
190	ACAMPCF9	AMP 9 PIN CHASSIS FEMALE ASSY	CONN	EACH	X07	1	4.9	4.90
191	ACAMPCF9	AMP 9 PIN CHASSIS FEMALE ASSY	CONN	EACH	X08	1	4.9	4.90
192	ACAMPCF9	AMP 9 PIN CHASSIS FEMALE ASSY	CONN	EACH	X09	1	4.9	4.90
193	ACAMPCF9	AMP 9 PIN CHASSIS FEMALE ASSY	CONN	EACH	X10	1	4.9	4.90
194	AM30LNKA	MX3 DOUS LINKAGE ASSY - 8724	ASSY	EACH	0	1	143.11	143.11
195	AM31CGL0	MX3 CHGR GLIDE ASSY-LEFT	ASSY	EACH	0	5	15.596	77.98
196	AM31CGLR	MX3 CHGR GLIDE ASSY-RIGHT	ASSY	EACH	0	2	15.67	31.34
197	AM32GGA0	MX3 GEL GUIDE ASSY	ASSY	EACH	0	3	40.7467	122.24
198	AM32GGA0R	RCRT MX4 GEL GUIDE ASSY.	RCRT	EACH	0	143	10.7231	1,533.40
199	AM33BAS0	MX3 BEAM ASSY	ARCV	EACH	0	4	126.51	506.04
200	AM33IGN0R	MX DC IGNITER-REPAIRED	RCRT	EACH	0	5	45	225.00
201	AM34PTM0	MX3 P/T MTR ASSY-T,E	MOTR	EACH	0	30	265.24	7,957.20
202	AM34PTM0U	MX P/T MTR-T,E-RECERT	RCRT	EACH	0	1	100.85	100.85
203	AM34PTMA	MX3 P/T MTR ASSY-CLAMP PLY,T,E	MOTR	EACH	0	1	320.71	320.71
204	AM34PTMA	MX3 P/T MTR ASSY-CLAMP PLY,T,E	MOTR	EACH	SB4	2	320.705	641.41
205	AM34PTMAR	RECERT-MX P/T MTR-T,E,CLMP PLY	RCRT	EACH	0	4	153.61	614.44
206	AM34PTMAR	RECERT-MX P/T MTR-T,E,CLMP PLY	RCRT	EACH	401	2	153.61	307.22
207	AM34PTMAR	RECERT-MX P/T MTR-T,E,CLMP PLY	RCRT	EACH	SB1	1	153.61	153.61
208	AM36SKDOU	MX SKID - RECERT	RCRT	EACH	0	16	368.9156	5,902.65
209	AM36SKDOU	MX SKID - RECERT	RCRT	EACH	401	1	368.92	368.92
210	AM36SKDOU	MX SKID - RECERT	RCRT	EACH	RED	1	368.92	368.92
211	AM43BASA	MX4 BEAM ASSY-NEW MOTOR	ASSY	EACH	0	1	261.32	261.32

SYNCROLITE VALUATION REPORT

212	AM45PSPOR	MX4 PAN SPINDLE ASSY	RCRT	EACH	0	3	297.8667	893.60
213	AS2K60800A	ASSY, 2K BALLAST BOX	ASSY	EACH	0	5	1,266.00	6,330.00
214	AS2K60801A	ASSY, 2K BALLAST BOX - EURO	ASSY	EACH	0	5	1,290.00	6,450.00
215	ASL3DLFO	SXL L/H FAN ASSY-DOOR SIDE	ASSY	EACH	0	1	195.51	195.51
216	ASL3NLFO	SXL L/H FAN ASSY-NON DOOR	ASSY	EACH	0	1	195.27	195.27
217	ASMB301201	G1 LENS ASSY	GLAS	EACH	0	42	140.9	5,917.80
218	ASMB301231	G2 LENS ASSY	GLAS	EACH	0	41	65.4	2,681.40
219	ASMB301261	G3 LENS ASSY	GLAS	EACH	0	42	464.8	19,521.60
220	ASMB302062	HUB ASSY PULLEY HUB, GT2 120T,	MCHN	EACH	0	217	21.75	4,719.75
221	ASMB302102	COLOR WHEEL 1 ASSY	ASSY	EACH	0	69	275.25	18,992.25
222	ASMB302202	COLOR WHEEL 2 ASSY	ASSY	EACH	0	69	275.25	18,992.25
223	ASMB305821	FROST FLAG ASSY	ASSY	EACH	SB1	2	20.04	40.08
224	ASMB305821	FROST FLAG ASSY	ASSY	EACH	SB4	10	19.669	196.69
225	ASMB306312	AIR DUCT ASSEMBLY	ASSY	EACH	0	260	19.1231	4,972.00
226	ASTL40700A	ASSY, YOKE	ASSY	EACH	0	26	744.065	19,345.69
227	ASTL40750A	YOKE BASE WELDMENT	SHMT	EACH	0	5	195.35	976.75
228	ASTL50700	ASSY, PAN SPINDLE	ASSY	EACH	0	26	820.17	21,324.42
229	ASTL60850A	FRAME/FLOOR ASSY	SHMT	EACH	0	14	605.86	8,482.04
230	ASVDUSKA	DUSK LIGHT PROTO A	UNIT	EACH	0	1	4,938.62	4,938.62
231	ATGSD750	XFMR ASSY-GSD750	ELEC	EACH	0	2	103.025	206.05
232	ATSTRIGO	SXL TEST RIG	ASSY	EACH	0	1	879.09	879.09
233	AUN2C2MA	UNIV 7214 CLR MTR ASSY-T,E	MOTR	EACH	0	19	189.45	3,599.55
234	AUN2C2MA	UNIV 7214 CLR MTR ASSY-T,E	MOTR	EACH	401	2	161.215	322.43
235	AUN2C2MA	UNIV 7214 CLR MTR ASSY-T,E	MOTR	EACH	403	2	159.0517	318.10
236	AUN2C2MA	UNIV 7214 CLR MTR ASSY-T,E	MOTR	EACH	404	2	133.7768	267.55
237	AUN2C2MA	UNIV 7214 CLR MTR ASSY-T,E	MOTR	EACH	501	1	161.21	161.21
238	AUN2C2MA	UNIV 7214 CLR MTR ASSY-T,E	MOTR	EACH	508	2	151.3586	302.72
239	AUN2C2MA	UNIV 7214 CLR MTR ASSY-T,E	MOTR	EACH	513	3	155.18	465.54
240	AUN2C2MA	UNIV 7214 CLR MTR ASSY-T,E	MOTR	EACH	702	1	161.21	161.21
241	AUN2C2MA	UNIV 7214 CLR MTR ASSY-T,E	MOTR	EACH	703	1	154.45	154.45
242	AUN2C2MA	UNIV 7214 CLR MTR ASSY-T,E	MOTR	EACH	A02	2	145.7041	291.41
243	AUN2C2MA	UNIV 7214 CLR MTR ASSY-T,E	MOTR	EACH	A03	3	150.0892	450.27
244	AUN2C2MA	UNIV 7214 CLR MTR ASSY-T,E	MOTR	EACH	A04	2	145.5038	291.01
245	AUN2C2MA	UNIV 7214 CLR MTR ASSY-T,E	MOTR	EACH	A05	2	152.2457	304.49
246	AUN2C2MA	UNIV 7214 CLR MTR ASSY-T,E	MOTR	EACH	A06	2	159.0517	318.10
247	AUN2C2MA	UNIV 7214 CLR MTR ASSY-T,E	MOTR	EACH	A07	2	146.2032	292.41
248	AUN2C2MA	UNIV 7214 CLR MTR ASSY-T,E	MOTR	EACH	A08	2	159.0517	318.10
249	AUN2C2MA	UNIV 7214 CLR MTR ASSY-T,E	MOTR	EACH	M01	2	154.3666	308.73
250	AUN2C2MA	UNIV 7214 CLR MTR ASSY-T,E	MOTR	EACH	M02	2	130.1207	260.24
251	AUN2C2MA	UNIV 7214 CLR MTR ASSY-T,E	MOTR	EACH	M05	2	153.4047	306.81
252	AUN2C2MA	UNIV 7214 CLR MTR ASSY-T,E	MOTR	EACH	M06	1	143.455	143.46
253	AUN2C2MA	UNIV 7214 CLR MTR ASSY-T,E	MOTR	EACH	M07	1	129.6734	129.67
254	AUN2C2MA	UNIV 7214 CLR MTR ASSY-T,E	MOTR	EACH	S01	1	155.57	155.57
255	AUN2C2MA	UNIV 7214 CLR MTR ASSY-T,E	MOTR	EACH	S02	3	158.7933	476.38
256	AUN2C2MA	UNIV 7214 CLR MTR ASSY-T,E	MOTR	EACH	S04	3	153.7967	461.39
257	AUN2C2MA	UNIV 7214 CLR MTR ASSY-T,E	MOTR	EACH	S05	1	130.9916	130.99
258	AUN2C2MA	UNIV 7214 CLR MTR ASSY-T,E	MOTR	EACH	S06	3	162.2533	486.76
259	AUN2C2MA	UNIV 7214 CLR MTR ASSY-T,E	MOTR	EACH	S07	2	152.895	305.79
260	AUN2C2MA	UNIV 7214 CLR MTR ASSY-T,E	MOTR	EACH	S08	2	161.215	322.43
261	AUN2C2MA	UNIV 7214 CLR MTR ASSY-T,E	MOTR	EACH	S09	2	161.215	322.43
262	AUN2C2MA	UNIV 7214 CLR MTR ASSY-T,E	MOTR	EACH	S10	1	161.21	161.21
263	AUN2C2MA	UNIV 7214 CLR MTR ASSY-T,E	MOTR	EACH	X01	2	169.4	338.80
264	AUN2C2MA	UNIV 7214 CLR MTR ASSY-T,E	MOTR	EACH	X03	2	158.2304	316.46

SYNCROLITE VALUATION REPORT

265	AUN2C2MA	UNIV 7214 CLR MTR ASSY-T,E	MOTR	EACH	X04	1	161.07	161.07
266	AUN2C2MA	UNIV 7214 CLR MTR ASSY-T,E	MOTR	EACH	X05	2	141.8847	283.77
267	AUN2C2MA	UNIV 7214 CLR MTR ASSY-T,E	MOTR	EACH	X06	2	158.5042	317.01
268	AUN2C2MA	UNIV 7214 CLR MTR ASSY-T,E	MOTR	EACH	X07	2	144.6328	289.27
269	AUN2C2MA	UNIV 7214 CLR MTR ASSY-T,E	MOTR	EACH	X08	4	167.505	670.02
270	AUN2C2MA	UNIV 7214 CLR MTR ASSY-T,E	MOTR	EACH	X09	1	161.21	161.21
271	AUN2C2MA	UNIV 7214 CLR MTR ASSY-T,E	MOTR	EACH	X10	1	130.9916	130.99
272	AUN2C2MAU	7214 C2/3 MTR-RECERT	RCRT	EACH	0	65	55.5549	3,611.07
273	AUN2C2MAU	7214 C2/3 MTR-RECERT	RCRT	EACH	401	2	50.69	101.38
274	AUN2C2MAU	7214 C2/3 MTR-RECERT	RCRT	EACH	403	1	50.69	50.69
275	AUN2C2MAU	7214 C2/3 MTR-RECERT	RCRT	EACH	501	1	50.69	50.69
276	AUN2C2MAU	7214 C2/3 MTR-RECERT	RCRT	EACH	508	1	50.69	50.69
277	AUN2C2MAU	7214 C2/3 MTR-RECERT	RCRT	EACH	514	1	50.69	50.69
278	AUN2C2MAU	7214 C2/3 MTR-RECERT	RCRT	EACH	702	2	55.555	111.11
279	AUN2C2MAU	7214 C2/3 MTR-RECERT	RCRT	EACH	703	2	50.69	101.38
280	AUN2C2MAU	7214 C2/3 MTR-RECERT	RCRT	EACH	705	3	50.69	152.07
281	AUN2C2MAU	7214 C2/3 MTR-RECERT	RCRT	EACH	A01	2	50.69	101.38
282	AUN2C2MAU	7214 C2/3 MTR-RECERT	RCRT	EACH	A02	1	50.69	50.69
283	AUN2C2MAU	7214 C2/3 MTR-RECERT	RCRT	EACH	A07	1	50.69	50.69
284	AUN2C2MAU	7214 C2/3 MTR-RECERT	RCRT	EACH	M03	3	50.69	152.07
285	AUN2C2MAU	7214 C2/3 MTR-RECERT	RCRT	EACH	M05	1	50.69	50.69
286	AUN2C2MAU	7214 C2/3 MTR-RECERT	RCRT	EACH	M06	1	50.69	50.69
287	AUN2C2MAU	7214 C2/3 MTR-RECERT	RCRT	EACH	S03	1	50.69	50.69
288	AUN2C2MAU	7214 C2/3 MTR-RECERT	RCRT	EACH	S05	2	55.555	111.11
289	AUN2C2MAU	7214 C2/3 MTR-RECERT	RCRT	EACH	S07	1	50.69	50.69
290	AUN2C2MAU	7214 C2/3 MTR-RECERT	RCRT	EACH	X03	1	50.69	50.69
291	AUN2C2MAU	7214 C2/3 MTR-RECERT	RCRT	EACH	X06	2	55.555	111.11
292	AUN2C2MAU	7214 C2/3 MTR-RECERT	RCRT	EACH	X09	2	55.555	111.11
293	AUN614DOR	RECERT-14 POS DISPLAY ASSY	RCRT	EACH	0	22	10.885	239.47
294	AUN616D0	DISPLAY HNS ASSY - 16 POS	ELEC	EACH	0	1	26.55	26.55
295	AWH3CCH0	WET HEAD-COLOR CHGR	INAC	EACH	0	6	410.4814	2,462.89
296	AXS9LCL0	XSTAGE LAMP CLAMP ASSY	ASSY	EACH	0	27	109.3281	2,951.86
297	C1015LBF	1015 CAM - LINE BLACK FEMALE	CONN	EACH	0	2	10.465	20.93
298	C1015LBF	1015 CAM - LINE BLACK FEMALE	CONN	EACH	401	1	11.1383	11.14
299	C1015LBF	1015 CAM - LINE BLACK FEMALE	CONN	EACH	402	1	11.1383	11.14
300	C1015LBF	1015 CAM - LINE BLACK FEMALE	CONN	EACH	405	1	12.06	12.06
301	C1015LBF	1015 CAM - LINE BLACK FEMALE	CONN	EACH	406	1	12.06	12.06
302	C1015LBF	1015 CAM - LINE BLACK FEMALE	CONN	EACH	M01	1	12.06	12.06
303	C1015LBF	1015 CAM - LINE BLACK FEMALE	CONN	EACH	M02	1	12.06	12.06
304	C1015LBF	1015 CAM - LINE BLACK FEMALE	CONN	EACH	M03	1	10.992	10.99
305	C1015LBF	1015 CAM - LINE BLACK FEMALE	CONN	EACH	M05	1	12.06	12.06
306	C1015LBF	1015 CAM - LINE BLACK FEMALE	CONN	EACH	M06	1	11.5425	11.54
307	C1015LBM	1015 CAM - LINE BLACK MALE	CONN	EACH	0	16	10.3869	166.19
308	C1015LBM	1015 CAM - LINE BLACK MALE	CONN	EACH	401	1	12.06	12.06
309	C1015LBM	1015 CAM - LINE BLACK MALE	CONN	EACH	402	1	11.1522	11.15
310	C1015LBM	1015 CAM - LINE BLACK MALE	CONN	EACH	403	1	12.06	12.06
311	C1015LBM	1015 CAM - LINE BLACK MALE	CONN	EACH	405	1	12.06	12.06
312	C1015LBM	1015 CAM - LINE BLACK MALE	CONN	EACH	406	1	12.06	12.06
313	C1015LBM	1015 CAM - LINE BLACK MALE	CONN	EACH	M01	1	10.1317	10.13
314	C1015LBM	1015 CAM - LINE BLACK MALE	CONN	EACH	M03	1	9.5	9.50
315	C1015LBM	1015 CAM - LINE BLACK MALE	CONN	EACH	M05	1	12.06	12.06
316	C1015LBM	1015 CAM - LINE BLACK MALE	CONN	EACH	M06	1	10.8843	10.88
317	C1015LRF	1015 CAM - LINE RED FEMALE	CONN	EACH	401	1	11.1383	11.14

SYNCROLITE VALUATION REPORT

318	C1015LRF	1015 CAM - LINE RED FEMALE	CONN EACH	402	1	11.1383	11.14
319	C1015LRF	1015 CAM - LINE RED FEMALE	CONN EACH	403	1	12.06	12.06
320	C1015LRF	1015 CAM - LINE RED FEMALE	CONN EACH	405	1	12.06	12.06
321	C1015LRF	1015 CAM - LINE RED FEMALE	CONN EACH	406	1	12.06	12.06
322	C1015LRF	1015 CAM - LINE RED FEMALE	CONN EACH	M01	1	9.8135	9.81
323	C1015LRF	1015 CAM - LINE RED FEMALE	CONN EACH	M02	1	12.06	12.06
324	C1015LRF	1015 CAM - LINE RED FEMALE	CONN EACH	M03	1	10.88	10.88
325	C1015LRF	1015 CAM - LINE RED FEMALE	CONN EACH	M05	1	12.06	12.06
326	C1015LRF	1015 CAM - LINE RED FEMALE	CONN EACH	M06	1	11.0811	11.08
327	C1015LRM	1015 CAM - LINE RED MALE	CONN EACH	0	11	10.4191	114.61
328	C1015LRM	1015 CAM - LINE RED MALE	CONN EACH	402	1	11.7067	11.71
329	C1015LRM	1015 CAM - LINE RED MALE	CONN EACH	403	1	12.06	12.06
330	C1015LRM	1015 CAM - LINE RED MALE	CONN EACH	404	1	12.06	12.06
331	C1015LRM	1015 CAM - LINE RED MALE	CONN EACH	405	1	12.06	12.06
332	C1015LRM	1015 CAM - LINE RED MALE	CONN EACH	M01	1	12.06	12.06
333	C1015LRM	1015 CAM - LINE RED MALE	CONN EACH	M02	1	12.06	12.06
334	C1015LRM	1015 CAM - LINE RED MALE	CONN EACH	M03	1	10.6775	10.68
335	C1015LRM	1015 CAM - LINE RED MALE	CONN EACH	M05	1	12.06	12.06
336	C1015LRM	1015 CAM - LINE RED MALE	CONN EACH	M06	1	11.5991	11.60
337	C1015PBF	1015 CAM - PANEL BLACK FEMALE	CONN EACH	0	8	14.0825	112.66
338	C1015PBF	1015 CAM - PANEL BLACK FEMALE	CONN EACH	401	1	16.59	16.59
339	C1015PBF	1015 CAM - PANEL BLACK FEMALE	CONN EACH	403	1	19.6713	19.67
340	C1015PBF	1015 CAM - PANEL BLACK FEMALE	CONN EACH	405	1	19.4512	19.45
341	C1015PBF	1015 CAM - PANEL BLACK FEMALE	CONN EACH	406	1	16.59	16.59
342	C1015PBF	1015 CAM - PANEL BLACK FEMALE	CONN EACH	M01	1	11.8765	11.88
343	C1015PBF	1015 CAM - PANEL BLACK FEMALE	CONN EACH	M02	1	16.59	16.59
344	C1015PBF	1015 CAM - PANEL BLACK FEMALE	CONN EACH	M03	1	16.59	16.59
345	C1015PBFU	1015 CAMLOC-PNL BLK FEM-RECERT	RCRT EACH	0	16	7.95	127.20
346	C1015PBFU	1015 CAMLOC-PNL BLK FEM-RECERT	RCRT EACH	402	1	7.95	7.95
347	C1015PBFU	1015 CAMLOC-PNL BLK FEM-RECERT	RCRT EACH	JES	1	7.95	7.95
348	C1015PBFU	1015 CAMLOC-PNL BLK FEM-RECERT	RCRT EACH	M05	1	7.95	7.95
349	C1015PBFU	1015 CAMLOC-PNL BLK FEM-RECERT	RCRT EACH	M07	1	7.95	7.95
350	C1015PBM	1015 CAM - PANEL BLACK MALE	CONN EACH	0	12	17.425	209.10
351	C1015PBM	1015 CAM - PANEL BLACK MALE	CONN EACH	401	1	16.59	16.59
352	C1015PBM	1015 CAM - PANEL BLACK MALE	CONN EACH	402	1	16.59	16.59
353	C1015PBM	1015 CAM - PANEL BLACK MALE	CONN EACH	403	1	22.3	22.30
354	C1015PBM	1015 CAM - PANEL BLACK MALE	CONN EACH	404	1	22.3	22.30
355	C1015PBM	1015 CAM - PANEL BLACK MALE	CONN EACH	406	1	9.17	9.17
356	C1015PBM	1015 CAM - PANEL BLACK MALE	CONN EACH	M01	1	13.6812	13.68
357	C1015PBM	1015 CAM - PANEL BLACK MALE	CONN EACH	M02	1	9.17	9.17
358	C1015PBM	1015 CAM - PANEL BLACK MALE	CONN EACH	M03	1	16.59	16.59
359	C1015PBM	1015 CAM - PANEL BLACK MALE	CONN EACH	M05	1	16.59	16.59
360	C1015PBMU	1015 CAM PANEL BLK MALE-RECERT	RCRT EACH	0	45	4.5853	206.34
361	C1015PBMU	1015 CAM PANEL BLK MALE-RECERT	RCRT EACH	405	1	4.585	4.59
362	C1015PBMU	1015 CAM PANEL BLK MALE-RECERT	RCRT EACH	406	1	4.585	4.59
363	C1015PBMU	1015 CAM PANEL BLK MALE-RECERT	RCRT EACH	409	1	4.585	4.59
364	C1015PBMU	1015 CAM PANEL BLK MALE-RECERT	RCRT EACH	M07	1	4.585	4.59
365	C1015PRF	1015 CAM - PANEL RED FEMALE	CONN EACH	0	11	14.0736	154.81
366	C1015PRF	1015 CAM - PANEL RED FEMALE	CONN EACH	401	1	16.59	16.59
367	C1015PRF	1015 CAM - PANEL RED FEMALE	CONN EACH	402	1	16.59	16.59
368	C1015PRF	1015 CAM - PANEL RED FEMALE	CONN EACH	403	1	16.59	16.59
369	C1015PRF	1015 CAM - PANEL RED FEMALE	CONN EACH	404	1	16.59	16.59
370	C1015PRF	1015 CAM - PANEL RED FEMALE	CONN EACH	406	1	19.2268	19.23

SYNCROLITE VALUATION REPORT

371	C1015PRF	1015 CAM - PANEL RED FEMALE	CONN	EACH	M01	1	16.59	16.59
372	C1015PRF	1015 CAM - PANEL RED FEMALE	CONN	EACH	M05	1	16.59	16.59
373	C1015PRF	1015 CAM - PANEL RED FEMALE	CONN	EACH	M07	1	16.59	16.59
374	C1015PRFU	1015 CAMLOC-PNL RED FEM-RECERT	RCRT	EACH	0	15	7.95	119.25
375	C1015PRFU	1015 CAMLOC-PNL RED FEM-RECERT	RCRT	EACH	405	1	7.95	7.95
376	C1015PRFU	1015 CAMLOC-PNL RED FEM-RECERT	RCRT	EACH	JES	1	7.95	7.95
377	C1015PRFU	1015 CAMLOC-PNL RED FEM-RECERT	RCRT	EACH	M02	1	7.95	7.95
378	C1015PRFU	1015 CAMLOC-PNL RED FEM-RECERT	RCRT	EACH	M03	1	7.95	7.95
379	C1015PRFU	1015 CAMLOC-PNL RED FEM-RECERT	RCRT	EACH	M07	1	7.95	7.95
380	C1015PRM	1015 CAM - PANEL RED MALE	CONN	EACH	0	7	17.8343	124.84
381	C1015PRM	1015 CAM - PANEL RED MALE	CONN	EACH	401	1	22.3	22.30
382	C1015PRM	1015 CAM - PANEL RED MALE	CONN	EACH	402	1	22.3	22.30
383	C1015PRM	1015 CAM - PANEL RED MALE	CONN	EACH	403	1	22.3	22.30
384	C1015PRM	1015 CAM - PANEL RED MALE	CONN	EACH	404	1	22.3	22.30
385	C1015PRM	1015 CAM - PANEL RED MALE	CONN	EACH	406	1	9.17	9.17
386	C1015PRM	1015 CAM - PANEL RED MALE	CONN	EACH	514	1	22.3	22.30
387	C1015PRM	1015 CAM - PANEL RED MALE	CONN	EACH	M01	1	13.621	13.62
388	C1015PRM	1015 CAM - PANEL RED MALE	CONN	EACH	M02	1	9.17	9.17
389	C1015PRM	1015 CAM - PANEL RED MALE	CONN	EACH	M03	1	22.3	22.30
390	C1015PRM	1015 CAM - PANEL RED MALE	CONN	EACH	M05	1	16.59	16.59
391	C1015PRMU	1015 CAM-PNL RED MALE-RECERT	RCRT	EACH	0	26	4.5858	119.23
392	C1015PRMU	1015 CAM-PNL RED MALE-RECERT	RCRT	EACH	JES	1	4.585	4.59
393	C1015PRMU	1015 CAM-PNL RED MALE-RECERT	RCRT	EACH	M07	1	4.585	4.59
394	C1016LBF	1016 CAM-LINE BLK FEM	CONN	EACH	0	13	22.6046	293.86
395	C1016LBM	1016 MALE - BLK INLINE CAM	CONN	EACH	0	2	19.75	39.50
396	C1016LBMR	RCRT 1016 CAM-LINE BLK MALE	RCRT	EACH	0	1	9	9.00
397	C1016LGF	1016 FEMALE - GRN INLINE CAM	CONN	EACH	0	7	23.46	164.22
398	C1016LGM	1016 MALE - GRN INLINE CAM	CONN	EACH	0	4	19.75	79.00
399	C1016LGMR	RCRT 1016 CAM-LINE MALE GREEN	RCRT	EACH	0	8	9	72.00
400	C1016LRF	1016 FEMALE-RED INLINE CAM	CONN	EACH	0	10	22.976	229.76
401	C1016LRM	1016 MALE - RED INLINE CAM	CONN	EACH	0	2	19.75	39.50
402	C1016LRMR	RCRT-1016 CAM-LINE MALE RED	RCRT	EACH	0	3	9	27.00
403	C1016LUF	1016 FEMALE-BLU INLINE CAM	CONN	EACH	0	8	23.2914	186.33
404	C1016LUM	1016 MALE - BLU INLINE CAM	CONN	EACH	0	3	19.75	59.25
405	C1016LUMR	RCRT 1016 CAM-LINE BLUE MALE	RCRT	EACH	0	8	9	72.00
406	C1016LWF	1016 FEMALE - WHT INLINE CAM	CONN	EACH	0	7	23.46	164.22
407	C1016LWM	1016 MALE - WHT INLINE CAM	CONN	EACH	0	3	19.75	59.25
408	C1016LWMR	RCRT 1016 CAM-LINE MALE WHITE	RCRT	EACH	0	8	9	72.00
409	C1016PBM	1016 MALE - BLK PANEL CAM	CONN	EACH	0	4	21.48	85.92
410	C1016PBML	1016 MALE-BLK-PANEL-LONG STUD	CONN	EACH	0	10	22.44	224.40
411	C1016PBMR	RCRT 1016 CAM-PANEL BLACK MALE	RCRT	EACH	0	2	10	20.00
412	C1016PGFR	RCRT 1016 CAM-PANEL GREEN FEM	RCRT	EACH	0	4	10	40.00
413	C1016PGML	1016 MALE-GRN-PANEL-LONG STUD	CONN	EACH	0	10	22.44	224.40
414	C1016PGMR	RCRT 1016 CAM-PANEL GREEN MALE	RCRT	EACH	0	2	10	20.00
415	C1016PRFR	RCRT 1016 CAM-PANEL RED FEM	RCRT	EACH	0	4	10	40.00
416	C1016PRML	1016 MALE-RED-PANEL-LONG STUD	CONN	EACH	0	9	22.44	201.96
417	C1016PRMR	RCRT 1016 CAM-PANEL RED MALE	RCRT	EACH	0	1	10	10.00
418	C1016PUFR	RCRT 1016 CAM-PANEL BLUE FEM	RCRT	EACH	0	2	10	20.00
419	C1016PUML	1016 MALE-BLU-PANEL-LONG STUD	CONN	EACH	0	9	22.44	201.96
420	C1016PUMR	RCRT 1016 CAM-PANEL BLUE MALE	RCRT	EACH	0	2	10	20.00
421	C1016PWFR	RCRT 1016 CAM-PANEL - MALE	RCRT	EACH	0	4	10	40.00
422	C1016PWML	1016 MALE-WHT-PANEL-LONG STUD	CONN	EACH	0	10	22.44	224.40
423	C156PN18	SL-156 SCKT PIN 18-24AWG-LOOSE	CONN	EACH	0	819	0.1561	127.84

SYNCROLITE VALUATION REPORT

424	C156RC03	SL-156 RECEPT 3 POS W/RAMP	CONN EACH	0	207	0.104	21.53
425	C156RC04	SL-156 RECEPT W/ RAMP-4 POS	CONN EACH	0	77	0.1127	8.68
426	C156RC05	SL-156 RECEPT 5 POS W/RAMP	CONN EACH	0	186	0.1623	30.19
427	C156RC06	SL-156 RECEPT 6 POS W/RAMP	CONN EACH	0	194	0.1802	34.96
428	C156RC13	SL-156 RECEPT 13 POS W/RAMP	CONN EACH	0	190	0.5426	103.09
429	CACC13CS	SIZE 13 CABLE CLAMP W/SEAL BOO	CONN EACH	0	11	6.74	74.14
430	CACC17LS	CPC SZ 17 LARGE W/SHRINK SEAL	CONN EACH	0	11	6.62	72.82
431	CACCS17B	SZ 17 CABLE CLAMP-LARGE DIA	CONN EACH	0	6	4.67	28.02
432	CACCSZ13	AMP CABLE CLAMP 9 PIN	CONN EACH	0	491	2.3808	1,168.96
433	CACCSZ13	AMP CABLE CLAMP 9 PIN	CONN EACH	401	3	2.0323	6.10
434	CACCSZ13	AMP CABLE CLAMP 9 PIN	CONN EACH	402	3	1.77	5.31
435	CACCSZ13	AMP CABLE CLAMP 9 PIN	CONN EACH	403	3	2.04	6.12
436	CACCSZ13	AMP CABLE CLAMP 9 PIN	CONN EACH	405	3	2.04	6.12
437	CACCSZ13	AMP CABLE CLAMP 9 PIN	CONN EACH	406	3	2.72	8.16
438	CACCSZ13	AMP CABLE CLAMP 9 PIN	CONN EACH	501	3	2.7201	8.16
439	CACCSZ13	AMP CABLE CLAMP 9 PIN	CONN EACH	508	3	1.77	5.31
440	CACCSZ13	AMP CABLE CLAMP 9 PIN	CONN EACH	513	3	2.114	6.34
441	CACCSZ13	AMP CABLE CLAMP 9 PIN	CONN EACH	702	3	2.04	6.12
442	CACCSZ13	AMP CABLE CLAMP 9 PIN	CONN EACH	703	4	1.9667	7.87
443	CACCSZ13	AMP CABLE CLAMP 9 PIN	CONN EACH	705	3	2.04	6.12
444	CACCSZ13	AMP CABLE CLAMP 9 PIN	CONN EACH	JES	5	2.1634	10.82
445	CACCSZ13	AMP CABLE CLAMP 9 PIN	CONN EACH	M01	3	2.04	6.12
446	CACCSZ13	AMP CABLE CLAMP 9 PIN	CONN EACH	M02	3	2.04	6.12
447	CACCSZ13	AMP CABLE CLAMP 9 PIN	CONN EACH	M03	3	1.77	5.31
448	CACCSZ13	AMP CABLE CLAMP 9 PIN	CONN EACH	M05	3	1.77	5.31
449	CACCSZ13	AMP CABLE CLAMP 9 PIN	CONN EACH	M06	3	2.04	6.12
450	CACCSZ13	AMP CABLE CLAMP 9 PIN	CONN EACH	M07	3	1.77	5.31
451	CACCSZ13	AMP CABLE CLAMP 9 PIN	CONN EACH	S01	3	2.1223	6.37
452	CACCSZ13	AMP CABLE CLAMP 9 PIN	CONN EACH	S02	3	2.04	6.12
453	CACCSZ13	AMP CABLE CLAMP 9 PIN	CONN EACH	S03	3	2.7201	8.16
454	CACCSZ13	AMP CABLE CLAMP 9 PIN	CONN EACH	S04	3	1.77	5.31
455	CACCSZ13	AMP CABLE CLAMP 9 PIN	CONN EACH	S05	3	2.04	6.12
456	CACCSZ13	AMP CABLE CLAMP 9 PIN	CONN EACH	S06	3	2.3493	7.05
457	CACCSZ13	AMP CABLE CLAMP 9 PIN	CONN EACH	S07	3	2.1223	6.37
458	CACCSZ13	AMP CABLE CLAMP 9 PIN	CONN EACH	S08	3	2.38	7.14
459	CACCSZ13	AMP CABLE CLAMP 9 PIN	CONN EACH	S09	3	2.38	7.14
460	CACCSZ13	AMP CABLE CLAMP 9 PIN	CONN EACH	S10	3	2.38	7.14
461	CACCSZ13	AMP CABLE CLAMP 9 PIN	CONN EACH	X01	3	1.77	5.31
462	CACCSZ13	AMP CABLE CLAMP 9 PIN	CONN EACH	X02	3	1.77	5.31
463	CACCSZ13	AMP CABLE CLAMP 9 PIN	CONN EACH	X03	3	1.77	5.31
464	CACCSZ13	AMP CABLE CLAMP 9 PIN	CONN EACH	X04	3	2.04	6.12
465	CACCSZ13	AMP CABLE CLAMP 9 PIN	CONN EACH	X05	3	2.04	6.12
466	CACCSZ13	AMP CABLE CLAMP 9 PIN	CONN EACH	X06	2	2.04	4.08
467	CACCSZ13	AMP CABLE CLAMP 9 PIN	CONN EACH	X07	2	2.04	4.08
468	CACCSZ13	AMP CABLE CLAMP 9 PIN	CONN EACH	X08	3	1.77	5.31
469	CACCSZ13	AMP CABLE CLAMP 9 PIN	CONN EACH	X09	3	1.77	5.31
470	CACCSZ13	AMP CABLE CLAMP 9 PIN	CONN EACH	X10	3	1.77	5.31
471	CACCSZ17	CPC SIZE 17 CABLE CLAMP	CONN EACH	0	114	2.4994	284.93
472	CACFM173	SZ17 SER 3 CPC-3 POS MALE-CHAS	CONN EACH	0	26	2.6792	69.66
473	CACHM139	AMP CHASSIS MALE 9 PIN	CONN EACH	0	230	1.58	363.40
474	CACHM139	AMP CHASSIS MALE 9 PIN	CONN EACH	401	1	1.22	1.22
475	CACHM139	AMP CHASSIS MALE 9 PIN	CONN EACH	402	1	1.22	1.22
476	CACHM139	AMP CHASSIS MALE 9 PIN	CONN EACH	403	1	1.58	1.58

SYNCROLITE VALUATION REPORT

477	CACHM139	AMP CHASSIS MALE 9 PIN	CONN EACH	404	1	1.58	1.58
478	CACHM139	AMP CHASSIS MALE 9 PIN	CONN EACH	405	1	1.58	1.58
479	CACHM139	AMP CHASSIS MALE 9 PIN	CONN EACH	406	1	1.58	1.58
480	CACHM139	AMP CHASSIS MALE 9 PIN	CONN EACH	501	1	1.58	1.58
481	CACHM139	AMP CHASSIS MALE 9 PIN	CONN EACH	508	1	1.58	1.58
482	CACHM139	AMP CHASSIS MALE 9 PIN	CONN EACH	513	1	1.22	1.22
483	CACHM139	AMP CHASSIS MALE 9 PIN	CONN EACH	702	1	1.22	1.22
484	CACHM139	AMP CHASSIS MALE 9 PIN	CONN EACH	703	1	1.22	1.22
485	CACHM139	AMP CHASSIS MALE 9 PIN	CONN EACH	705	1	1.22	1.22
486	CACHM139	AMP CHASSIS MALE 9 PIN	CONN EACH	JES	4	1.58	6.32
487	CACHM139	AMP CHASSIS MALE 9 PIN	CONN EACH	M01	1	1.22	1.22
488	CACHM139	AMP CHASSIS MALE 9 PIN	CONN EACH	M02	1	1.58	1.58
489	CACHM139	AMP CHASSIS MALE 9 PIN	CONN EACH	M03	1	1.22	1.22
490	CACHM139	AMP CHASSIS MALE 9 PIN	CONN EACH	M05	1	1.22	1.22
491	CACHM139	AMP CHASSIS MALE 9 PIN	CONN EACH	M06	1	1.46	1.46
492	CACHM139	AMP CHASSIS MALE 9 PIN	CONN EACH	M07	1	1.22	1.22
493	CACHM139	AMP CHASSIS MALE 9 PIN	CONN EACH	S01	1	1.22	1.22
494	CACHM139	AMP CHASSIS MALE 9 PIN	CONN EACH	S02	1	1.22	1.22
495	CACHM139	AMP CHASSIS MALE 9 PIN	CONN EACH	S03	1	1.58	1.58
496	CACHM139	AMP CHASSIS MALE 9 PIN	CONN EACH	S04	1	1.22	1.22
497	CACHM139	AMP CHASSIS MALE 9 PIN	CONN EACH	S05	1	1.22	1.22
498	CACHM139	AMP CHASSIS MALE 9 PIN	CONN EACH	S06	1	1.5585	1.56
499	CACHM139	AMP CHASSIS MALE 9 PIN	CONN EACH	S07	1	1.22	1.22
500	CACHM139	AMP CHASSIS MALE 9 PIN	CONN EACH	S08	1	1.58	1.58
501	CACHM139	AMP CHASSIS MALE 9 PIN	CONN EACH	S09	1	1.58	1.58
502	CACHM139	AMP CHASSIS MALE 9 PIN	CONN EACH	S10	1	1.58	1.58
503	CACHM139	AMP CHASSIS MALE 9 PIN	CONN EACH	X01	1	1.22	1.22
504	CACHM139	AMP CHASSIS MALE 9 PIN	CONN EACH	X02	1	1.22	1.22
505	CACHM139	AMP CHASSIS MALE 9 PIN	CONN EACH	X03	1	1.22	1.22
506	CACHM139	AMP CHASSIS MALE 9 PIN	CONN EACH	X04	1	1.22	1.22
507	CACHM139	AMP CHASSIS MALE 9 PIN	CONN EACH	X05	1	1.22	1.22
508	CACHM139	AMP CHASSIS MALE 9 PIN	CONN EACH	X06	1	1.22	1.22
509	CACHM139	AMP CHASSIS MALE 9 PIN	CONN EACH	X07	1	1.22	1.22
510	CACHM139	AMP CHASSIS MALE 9 PIN	CONN EACH	X08	1	1.22	1.22
511	CACHM139	AMP CHASSIS MALE 9 PIN	CONN EACH	X09	1	1.22	1.22
512	CACHM139	AMP CHASSIS MALE 9 PIN	CONN EACH	X10	1	1.22	1.22
513	CACMF404	ARENA COLOR M/F DOOR CONNECTOR	CONN EACH	0	9	69.95	629.55
514	CACMF404	ARENA COLOR M/F DOOR CONNECTOR	CONN EACH	A03	1	69.95	69.95
515	CACMF404	ARENA COLOR M/F DOOR CONNECTOR	CONN EACH	A07	1	69.95	69.95
516	CACMF404	ARENA COLOR M/F DOOR CONNECTOR	CONN EACH	A08	1	69.95	69.95
517	CACRC173	SZ17 SER3 CPC 3 POS REC CHASSI	CONN EACH	0	59	1.9624	115.78
518	CACRSZ13	AMP SIZE 13 COUPLING RING	CONN EACH	0	129	1.6651	214.80
519	CACRSZ13	AMP SIZE 13 COUPLING RING	CONN EACH	401	10	1.13	11.30
520	CACRSZ13	AMP SIZE 13 COUPLING RING	CONN EACH	402	10	1.1012	11.01
521	CACRSZ13	AMP SIZE 13 COUPLING RING	CONN EACH	403	10	1.1225	11.23
522	CACRSZ13	AMP SIZE 13 COUPLING RING	CONN EACH	404	4	1.16	4.64
523	CACRSZ13	AMP SIZE 13 COUPLING RING	CONN EACH	405	9	1.1455	10.31
524	CACRSZ13	AMP SIZE 13 COUPLING RING	CONN EACH	501	10	1.1029	11.03
525	CACRSZ13	AMP SIZE 13 COUPLING RING	CONN EACH	508	10	1.1306	11.31
526	CACRSZ13	AMP SIZE 13 COUPLING RING	CONN EACH	513	10	1.311	13.11
527	CACRSZ13	AMP SIZE 13 COUPLING RING	CONN EACH	702	7	1.16	8.12
528	CACRSZ13	AMP SIZE 13 COUPLING RING	CONN EACH	703	10	1.1012	11.01
529	CACRSZ13	AMP SIZE 13 COUPLING RING	CONN EACH	M01	10	1.1306	11.31

SYNCROLITE VALUATION REPORT

530	CACRSZ13	AMP SIZE 13 COUPLING RING	CONN	EACH	M03	7	1.1585	8.11
531	CACRSZ13	AMP SIZE 13 COUPLING RING	CONN	EACH	M05	8	1.1515	9.21
532	CACRSZ13	AMP SIZE 13 COUPLING RING	CONN	EACH	M06	16	1.1128	17.80
533	CACRSZ13	AMP SIZE 13 COUPLING RING	CONN	EACH	S01	10	1.115	11.15
534	CACRSZ13	AMP SIZE 13 COUPLING RING	CONN	EACH	S02	5	1.122	5.61
535	CACRSZ13	AMP SIZE 13 COUPLING RING	CONN	EACH	S03	1	1.102	1.10
536	CACRSZ13	AMP SIZE 13 COUPLING RING	CONN	EACH	S04	25	1.5796	39.49
537	CACRSZ13	AMP SIZE 13 COUPLING RING	CONN	EACH	S05	9	1.2611	11.35
538	CACRSZ13	AMP SIZE 13 COUPLING RING	CONN	EACH	S06	1	1.102	1.10
539	CACRSZ13	AMP SIZE 13 COUPLING RING	CONN	EACH	S07	10	1.1012	11.01
540	CACRSZ13	AMP SIZE 13 COUPLING RING	CONN	EACH	S08	10	1.311	13.11
541	CACRSZ13	AMP SIZE 13 COUPLING RING	CONN	EACH	S09	10	1.311	13.11
542	CACRSZ13	AMP SIZE 13 COUPLING RING	CONN	EACH	S10	10	1.311	13.11
543	CACRSZ13	AMP SIZE 13 COUPLING RING	CONN	EACH	X01	10	1.124	11.24
544	CACRSZ13	AMP SIZE 13 COUPLING RING	CONN	EACH	X02	10	1.16	11.60
545	CACRSZ13	AMP SIZE 13 COUPLING RING	CONN	EACH	X03	9	1.12	10.08
546	CACRSZ13	AMP SIZE 13 COUPLING RING	CONN	EACH	X04	8	1.05	8.40
547	CACRSZ13	AMP SIZE 13 COUPLING RING	CONN	EACH	X05	9	1.05	9.45
548	CACRSZ13	AMP SIZE 13 COUPLING RING	CONN	EACH	X06	1	1.102	1.10
549	CACRSZ13	AMP SIZE 13 COUPLING RING	CONN	EACH	X07	9	1.0929	9.84
550	CACRSZ13	AMP SIZE 13 COUPLING RING	CONN	EACH	X08	10	1.16	11.60
551	CACRSZ13	AMP SIZE 13 COUPLING RING	CONN	EACH	X09	7	1.16	8.12
552	CACRSZ13	AMP SIZE 13 COUPLING RING	CONN	EACH	X10	10	1.1573	11.57
553	CACRSZ17	CPC SIZE 17 COUPLING RING	CONN	EACH	0	109	1.7842	194.48
554	CACRSZ17	CPC SIZE 17 COUPLING RING	CONN	EACH	A01	9	1.0216	9.19
555	CACRSZ17	CPC SIZE 17 COUPLING RING	CONN	EACH	A02	5	1.7842	8.92
556	CACRSZ17	CPC SIZE 17 COUPLING RING	CONN	EACH	A03	10	1.0216	10.22
557	CACRSZ17	CPC SIZE 17 COUPLING RING	CONN	EACH	A04	10	1.7842	17.84
558	CACRSZ17	CPC SIZE 17 COUPLING RING	CONN	EACH	A06	10	1.7842	17.84
559	CACRSZ17	CPC SIZE 17 COUPLING RING	CONN	EACH	A07	8	1.7838	14.27
560	CACRSZ17	CPC SIZE 17 COUPLING RING	CONN	EACH	A08	10	1.7842	17.84
561	CAFGSZ17	CPC MNT FLANGE GSKT-SZ17	CONN	EACH	0	61	1.0492	64.00
562	CAFP1600	AMP PIN FEMALE - 16 AWG	CONN	EACH	0	574	0.4582	263.02
563	CAFP1600	AMP PIN FEMALE - 16 AWG	CONN	EACH	403	10	0.3	3.00
564	CAFP1600	AMP PIN FEMALE - 16 AWG	CONN	EACH	404	10	0.3	3.00
565	CAFP1600	AMP PIN FEMALE - 16 AWG	CONN	EACH	405	10	0.3	3.00
566	CAFP1600	AMP PIN FEMALE - 16 AWG	CONN	EACH	406	10	0.3	3.00
567	CAFP1600	AMP PIN FEMALE - 16 AWG	CONN	EACH	513	10	0.24	2.40
568	CAFP1600	AMP PIN FEMALE - 16 AWG	CONN	EACH	702	10	0.24	2.40
569	CAFP1600	AMP PIN FEMALE - 16 AWG	CONN	EACH	703	10	0.24	2.40
570	CAFP1600	AMP PIN FEMALE - 16 AWG	CONN	EACH	705	10	0.24	2.40
571	CAFP1600	AMP PIN FEMALE - 16 AWG	CONN	EACH	JES	30	0.3359	10.08
572	CAFP1600	AMP PIN FEMALE - 16 AWG	CONN	EACH	M01	10	0.24	2.40
573	CAFP1600	AMP PIN FEMALE - 16 AWG	CONN	EACH	M02	8	0.3	2.40
574	CAFP1600	AMP PIN FEMALE - 16 AWG	CONN	EACH	M05	10	0.24	2.40
575	CAFP1600	AMP PIN FEMALE - 16 AWG	CONN	EACH	M06	10	0.24	2.40
576	CAFP1600	AMP PIN FEMALE - 16 AWG	CONN	EACH	M07	10	0.24	2.40
577	CAFP1600	AMP PIN FEMALE - 16 AWG	CONN	EACH	S01	10	0.24	2.40
578	CAFP1600	AMP PIN FEMALE - 16 AWG	CONN	EACH	S02	10	0.24	2.40
579	CAFP1600	AMP PIN FEMALE - 16 AWG	CONN	EACH	S04	10	0.24	2.40
580	CAFP1600	AMP PIN FEMALE - 16 AWG	CONN	EACH	S05	10	0.24	2.40
581	CAFP1600	AMP PIN FEMALE - 16 AWG	CONN	EACH	S06	10	0.3214	3.21
582	CAFP1600	AMP PIN FEMALE - 16 AWG	CONN	EACH	S07	10	0.24	2.40

SYNCROLITE VALUATION REPORT

583	CAFP1600	AMP PIN FEMALE - 16 AWG	CONN EACH	X01	10	0.24	2.40
584	CAFP1600	AMP PIN FEMALE - 16 AWG	CONN EACH	X02	10	0.24	2.40
585	CAFP1600	AMP PIN FEMALE - 16 AWG	CONN EACH	X03	10	0.24	2.40
586	CAFP1600	AMP PIN FEMALE - 16 AWG	CONN EACH	X05	25	0.3359	8.40
587	CAFP1600	AMP PIN FEMALE - 16 AWG	CONN EACH	X06	10	0.24	2.40
588	CAFP1600	AMP PIN FEMALE - 16 AWG	CONN EACH	X07	10	0.24	2.40
589	CAFP1600	AMP PIN FEMALE - 16 AWG	CONN EACH	X08	10	0.24	2.40
590	CAFP1600	AMP PIN FEMALE - 16 AWG	CONN EACH	X09	10	0.24	2.40
591	CAFP1600	AMP PIN FEMALE - 16 AWG	CONN EACH	X10	10	0.24	2.40
592	CAFP2200	AMP PIN FEMALE - 22 AWG	CONN EACH	0	679	0.4452	302.27
593	CAFP2200	AMP PIN FEMALE - 22 AWG	CONN EACH	JES	30	0.3103	9.31
594	CAFP2200	AMP PIN FEMALE - 22 AWG	CONN EACH	X05	25	0.3103	7.76
595	CALFM139	AMP LINE FEMALE 9 PIN	CONN EACH	0	258	2.5912	668.52
596	CALFM139	AMP LINE FEMALE 9 PIN	CONN EACH	401	2	2.29	4.58
597	CALFM139	AMP LINE FEMALE 9 PIN	CONN EACH	402	2	2.45	4.90
598	CALFM139	AMP LINE FEMALE 9 PIN	CONN EACH	403	1	2.13	2.13
599	CALFM139	AMP LINE FEMALE 9 PIN	CONN EACH	404	2	2.13	4.26
600	CALFM139	AMP LINE FEMALE 9 PIN	CONN EACH	405	2	2.13	4.26
601	CALFM139	AMP LINE FEMALE 9 PIN	CONN EACH	406	2	2.13	4.26
602	CALFM139	AMP LINE FEMALE 9 PIN	CONN EACH	501	1	2.1299	2.13
603	CALFM139	AMP LINE FEMALE 9 PIN	CONN EACH	508	1	2.1477	2.15
604	CALFM139	AMP LINE FEMALE 9 PIN	CONN EACH	513	2	2.13	4.26
605	CALFM139	AMP LINE FEMALE 9 PIN	CONN EACH	702	2	2.13	4.26
606	CALFM139	AMP LINE FEMALE 9 PIN	CONN EACH	703	2	2.45	4.90
607	CALFM139	AMP LINE FEMALE 9 PIN	CONN EACH	705	2	2.13	4.26
608	CALFM139	AMP LINE FEMALE 9 PIN	CONN EACH	JES	8	2.1299	17.04
609	CALFM139	AMP LINE FEMALE 9 PIN	CONN EACH	M01	1	2.13	2.13
610	CALFM139	AMP LINE FEMALE 9 PIN	CONN EACH	M02	2	2.13	4.26
611	CALFM139	AMP LINE FEMALE 9 PIN	CONN EACH	M03	3	2.45	7.35
612	CALFM139	AMP LINE FEMALE 9 PIN	CONN EACH	M05	2	2.45	4.90
613	CALFM139	AMP LINE FEMALE 9 PIN	CONN EACH	M06	2	2.1389	4.28
614	CALFM139	AMP LINE FEMALE 9 PIN	CONN EACH	M07	2	2.45	4.90
615	CALFM139	AMP LINE FEMALE 9 PIN	CONN EACH	S01	2	2.13	4.26
616	CALFM139	AMP LINE FEMALE 9 PIN	CONN EACH	S02	1	2.13	2.13
617	CALFM139	AMP LINE FEMALE 9 PIN	CONN EACH	S03	1	2.1299	2.13
618	CALFM139	AMP LINE FEMALE 9 PIN	CONN EACH	S04	2	2.45	4.90
619	CALFM139	AMP LINE FEMALE 9 PIN	CONN EACH	S05	2	2.13	4.26
620	CALFM139	AMP LINE FEMALE 9 PIN	CONN EACH	S06	2	2.1518	4.30
621	CALFM139	AMP LINE FEMALE 9 PIN	CONN EACH	S07	2	2.13	4.26
622	CALFM139	AMP LINE FEMALE 9 PIN	CONN EACH	S08	2	2.15	4.30
623	CALFM139	AMP LINE FEMALE 9 PIN	CONN EACH	S09	2	2.15	4.30
624	CALFM139	AMP LINE FEMALE 9 PIN	CONN EACH	S10	2	2.15	4.30
625	CALFM139	AMP LINE FEMALE 9 PIN	CONN EACH	X01	2	2.45	4.90
626	CALFM139	AMP LINE FEMALE 9 PIN	CONN EACH	X02	3	2.45	7.35
627	CALFM139	AMP LINE FEMALE 9 PIN	CONN EACH	X03	2	2.45	4.90
628	CALFM139	AMP LINE FEMALE 9 PIN	CONN EACH	X04	2	2.13	4.26
629	CALFM139	AMP LINE FEMALE 9 PIN	CONN EACH	X05	2	2.13	4.26
630	CALFM139	AMP LINE FEMALE 9 PIN	CONN EACH	X06	2	2.13	4.26
631	CALFM139	AMP LINE FEMALE 9 PIN	CONN EACH	X07	1	2.13	2.13
632	CALFM139	AMP LINE FEMALE 9 PIN	CONN EACH	X08	1	2.45	2.45
633	CALFM139	AMP LINE FEMALE 9 PIN	CONN EACH	X09	2	2.45	4.90
634	CALFM139	AMP LINE FEMALE 9 PIN	CONN EACH	X10	2	2.45	4.90
635	CALFM173	SZ 17 SER 3 CPC 3 POS LINE REC	CONN EACH	0	36	5.3317	191.94

SYNCROLITE VALUATION REPORT

636	CALML139	AMP LINE MALE 9 PIN	CONN EACH	0	685	1.7301	1,185.13
637	CALML139	AMP LINE MALE 9 PIN	CONN EACH	401	1	1.72	1.72
638	CALML139	AMP LINE MALE 9 PIN	CONN EACH	402	2	1.35	2.70
639	CALML139	AMP LINE MALE 9 PIN	CONN EACH	403	1	1.72	1.72
640	CALML139	AMP LINE MALE 9 PIN	CONN EACH	404	2	1.72	3.44
641	CALML139	AMP LINE MALE 9 PIN	CONN EACH	405	2	1.72	3.44
642	CALML139	AMP LINE MALE 9 PIN	CONN EACH	406	2	1.76	3.52
643	CALML139	AMP LINE MALE 9 PIN	CONN EACH	501	1	1.76	1.76
644	CALML139	AMP LINE MALE 9 PIN	CONN EACH	508	1	1.76	1.76
645	CALML139	AMP LINE MALE 9 PIN	CONN EACH	513	2	1.72	3.44
646	CALML139	AMP LINE MALE 9 PIN	CONN EACH	702	2	1.72	3.44
647	CALML139	AMP LINE MALE 9 PIN	CONN EACH	703	1	1.35	1.35
648	CALML139	AMP LINE MALE 9 PIN	CONN EACH	705	2	1.72	3.44
649	CALML139	AMP LINE MALE 9 PIN	CONN EACH	JES	10	1.76	17.60
650	CALML139	AMP LINE MALE 9 PIN	CONN EACH	M01	1	1.72	1.72
651	CALML139	AMP LINE MALE 9 PIN	CONN EACH	M02	2	1.72	3.44
652	CALML139	AMP LINE MALE 9 PIN	CONN EACH	M03	2	1.35	2.70
653	CALML139	AMP LINE MALE 9 PIN	CONN EACH	M05	2	1.35	2.70
654	CALML139	AMP LINE MALE 9 PIN	CONN EACH	M06	1	1.72	1.72
655	CALML139	AMP LINE MALE 9 PIN	CONN EACH	M07	2	1.35	2.70
656	CALML139	AMP LINE MALE 9 PIN	CONN EACH	S01	2	1.72	3.44
657	CALML139	AMP LINE MALE 9 PIN	CONN EACH	S02	1	1.72	1.72
658	CALML139	AMP LINE MALE 9 PIN	CONN EACH	S03	2	1.76	3.52
659	CALML139	AMP LINE MALE 9 PIN	CONN EACH	S04	2	1.35	2.70
660	CALML139	AMP LINE MALE 9 PIN	CONN EACH	S05	2	1.72	3.44
661	CALML139	AMP LINE MALE 9 PIN	CONN EACH	S06	2	1.7182	3.44
662	CALML139	AMP LINE MALE 9 PIN	CONN EACH	S07	2	1.72	3.44
663	CALML139	AMP LINE MALE 9 PIN	CONN EACH	S08	2	1.73	3.46
664	CALML139	AMP LINE MALE 9 PIN	CONN EACH	S09	2	1.73	3.46
665	CALML139	AMP LINE MALE 9 PIN	CONN EACH	S10	2	1.73	3.46
666	CALML139	AMP LINE MALE 9 PIN	CONN EACH	X01	2	1.35	2.70
667	CALML139	AMP LINE MALE 9 PIN	CONN EACH	X02	2	1.35	2.70
668	CALML139	AMP LINE MALE 9 PIN	CONN EACH	X03	1	1.35	1.35
669	CALML139	AMP LINE MALE 9 PIN	CONN EACH	X04	2	1.72	3.44
670	CALML139	AMP LINE MALE 9 PIN	CONN EACH	X05	2	1.72	3.44
671	CALML139	AMP LINE MALE 9 PIN	CONN EACH	X06	2	1.72	3.44
672	CALML139	AMP LINE MALE 9 PIN	CONN EACH	X07	2	1.72	3.44
673	CALML139	AMP LINE MALE 9 PIN	CONN EACH	X08	1	1.35	1.35
674	CALML139	AMP LINE MALE 9 PIN	CONN EACH	X09	2	1.35	2.70
675	CALML139	AMP LINE MALE 9 PIN	CONN EACH	X10	2	1.35	2.70
676	CALML173	SZ 17 SER 3 CPC 3 POS LINE M O	CONN EACH	0	11	4.6345	50.98
677	CALMM173	SZ 17 SER 3 CPC 3 POS LINE ML	CONN EACH	0	10	3.09	30.90
678	CALMR173	SZ 17 SER 3 CPC 3 POS MALE REV	CONN EACH	0	25	6.74	168.50
679	CAMFSZ13	AMP MOUNT FLANGE 9 PIN	CONN EACH	0	75	2.8445	213.34
680	CAMFSZ13	AMP MOUNT FLANGE 9 PIN	CONN EACH	401	1	2.45	2.45
681	CAMFSZ13	AMP MOUNT FLANGE 9 PIN	CONN EACH	JES	3	2.45	7.35
682	CAMFSZ13	AMP MOUNT FLANGE 9 PIN	CONN EACH	M03	1	2.45	2.45
683	CAMFSZ13	AMP MOUNT FLANGE 9 PIN	CONN EACH	X02	1	2.45	2.45
684	CAMFSZ13	AMP MOUNT FLANGE 9 PIN	CONN EACH	X03	1	2.45	2.45
685	CAMFSZ17	CPC MOUNT FLANGE SZ 17	CONN EACH	0	12	5.2317	62.78
686	CAMP10GN	TYPE XII 10 AWG GROUND PIN	CONN EACH	0	28	7.4486	208.56
687	CAMP10HN	TYPE XII 10AWG HOT/NEUT PIN	CONN EACH	0	27	7.32	197.64
688	CAMP10SK	TYPE XII 10AWG SOCKET PIN	CONN EACH	0	25	11.2816	282.04

SYNCROLITE VALUATION REPORT

689	CAMP12GN	TYPE XII CPC PIN 12-16AWG-GND	CONN EACH	0	164	4.5565	747.27
690	CAMP12HN	TYPE XII PIN 12-16AWG-HOT/NEUT	CONN EACH	0	163	1.6935	276.04
691	CAMP12SK	TYPE XII CPC SCKT 12-16AWG-GOL	CONN EACH	0	148	3.0259	447.84
692	CAMP1600	AMP PIN MALE - 16 AWG	CONN EACH	0	501	0.4152	208.04
693	CAMP1600	AMP PIN MALE - 16 AWG	CONN EACH	401	10	0.32	3.20
694	CAMP1600	AMP PIN MALE - 16 AWG	CONN EACH	403	10	0.32	3.20
695	CAMP1600	AMP PIN MALE - 16 AWG	CONN EACH	404	10	0.32	3.20
696	CAMP1600	AMP PIN MALE - 16 AWG	CONN EACH	405	10	0.32	3.20
697	CAMP1600	AMP PIN MALE - 16 AWG	CONN EACH	406	10	0.32	3.20
698	CAMP1600	AMP PIN MALE - 16 AWG	CONN EACH	513	10	0.32	3.20
699	CAMP1600	AMP PIN MALE - 16 AWG	CONN EACH	702	10	0.32	3.20
700	CAMP1600	AMP PIN MALE - 16 AWG	CONN EACH	703	10	0.3033	3.03
701	CAMP1600	AMP PIN MALE - 16 AWG	CONN EACH	705	10	0.32	3.20
702	CAMP1600	AMP PIN MALE - 16 AWG	CONN EACH	JES	30	0.3199	9.60
703	CAMP1600	AMP PIN MALE - 16 AWG	CONN EACH	M01	10	0.32	3.20
704	CAMP1600	AMP PIN MALE - 16 AWG	CONN EACH	M02	10	0.32	3.20
705	CAMP1600	AMP PIN MALE - 16 AWG	CONN EACH	M05	10	0.3033	3.03
706	CAMP1600	AMP PIN MALE - 16 AWG	CONN EACH	M06	10	0.32	3.20
707	CAMP1600	AMP PIN MALE - 16 AWG	CONN EACH	M07	10	0.3033	3.03
708	CAMP1600	AMP PIN MALE - 16 AWG	CONN EACH	S01	10	0.32	3.20
709	CAMP1600	AMP PIN MALE - 16 AWG	CONN EACH	S02	10	0.32	3.20
710	CAMP1600	AMP PIN MALE - 16 AWG	CONN EACH	S04	10	0.3033	3.03
711	CAMP1600	AMP PIN MALE - 16 AWG	CONN EACH	S06	10	0.3189	3.19
712	CAMP1600	AMP PIN MALE - 16 AWG	CONN EACH	S07	10	0.32	3.20
713	CAMP1600	AMP PIN MALE - 16 AWG	CONN EACH	X01	10	0.3033	3.03
714	CAMP1600	AMP PIN MALE - 16 AWG	CONN EACH	X03	10	0.32	3.20
715	CAMP1600	AMP PIN MALE - 16 AWG	CONN EACH	X06	10	0.32	3.20
716	CAMP1600	AMP PIN MALE - 16 AWG	CONN EACH	X07	10	0.32	3.20
717	CAMP1600	AMP PIN MALE - 16 AWG	CONN EACH	X08	10	0.3033	3.03
718	CAMP1600	AMP PIN MALE - 16 AWG	CONN EACH	X09	10	0.3033	3.03
719	CAMP1600	AMP PIN MALE - 16 AWG	CONN EACH	X10	10	0.3033	3.03
720	CAMP2200	AMP PIN MALE - 22 AWG	CONN EACH	0	800	0.3398	271.87
721	CAMP2200	AMP PIN MALE - 22 AWG	CONN EACH	JES	30	0.2461	7.38
722	CBB5P375	BARRIER BLOCK 5 CONTACTS-0.375	CONN EACH	0	9	1.7467	15.72
723	CBS5P563	5 POS-0.563" SP-BARRIER STRIP	CONN EACH	0	32	9.699	310.37
724	CBSP0001	#1 AWG BUTT SPLICE	CONN EACH	0	32	4.25	136.00
725	CBSP1012	BUTT SPLICE 10-12 W/ HEAT SHRI	CONN EACH	0	282	0.693	195.43
726	CBSP1822	BUTT SPLICE - 18-22 AWG	CONN EACH	0	335	0.1511	50.61
727	CBSP1822	BUTT SPLICE - 18-22 AWG	CONN EACH	401	2	0.05	0.10
728	CBSP1822	BUTT SPLICE - 18-22 AWG	CONN EACH	705	2	0.05	0.10
729	CBSP1822	BUTT SPLICE - 18-22 AWG	CONN EACH	JES	10	0.3425	3.43
730	CBSP1822	BUTT SPLICE - 18-22 AWG	CONN EACH	S08	2	0.265	0.53
731	CBSP1822	BUTT SPLICE - 18-22 AWG	CONN EACH	S09	2	0.265	0.53
732	CBSP1822	BUTT SPLICE - 18-22 AWG	CONN EACH	S10	2	0.265	0.53
733	CCFM32ML	CEEFORM 32A MALE LINE-5 PIN &	CONN EACH	0	16	175	2,800.00
734	CCGBDY02		CONN EACH	0	136	0.1343	18.27
735	CCGBDY05	C-GRID 5 POS BODY	CONN EACH	0	678	0.2096	142.09
736	CCGBDY05	C-GRID 5 POS BODY	CONN EACH	A04	1	0.3214	0.32
737	CCGBDY06	C-GRID 6 POS BODY	CONN EACH	0	77	0.1749	13.47
738	CCGBDY08	C-GRID 8 POS BODY	CONN EACH	0	500	0.222	111.00
739	CCGBDY08DR	C-GRID 8 POS BODY DUAL ROW	CONN EACH	0	384	0.469	180.10
740	CCGBDY10	C-GRID 10 POS BODY	CONN EACH	0	32	0.6869	21.98
741	CCGBDY12	C-GRID 12 POS BODY	CONN EACH	0	443	0.5945	263.36

SYNCROLITE VALUATION REPORT

742	CCGBDY14	C-GRID 14 POS BODY	CONN	EACH	0	351	0.8998	315.82
743	CCGBDY16	C-GRID 16 POS BODY	CONN	EACH	0	254	0.9664	245.46
744	CCGBDY62	C-GRID BODY - 6 POS - 3X2	CONN	EACH	0	48	0.309	14.83
745	CCGDRRAH	DUAL ROW RIGHT ANGLE HEADER	CONN	EACH	0	65	3.3349	216.77
746	CCGKYPIN	C-GRID KEYING PIN	CONN	EACH	0	3,419.00	0.1318	450.55
747	CCGPINRL	C-GRID PIN - REEL	CONN	EACH	0	27,724.00	0.0403	1,116.39
748	CCIR3PLR	CIR - 3PH 5 W - LINE FEMALE	ARCV	EACH	0	6	100.35	602.10
749	CCIR3PPP	CIR - 3PH 5 W - PANEL MALE	ARCV	EACH	0	39	118.3	4,613.70
750	CCIR3PPR	CIR - 3PH 5 W - PANEL FEMALE	ARCV	EACH	0	33	82.7	2,729.10
751	CDS9MNTK	i D-SUB MOUNT KIT	ARCV	EACH	0	3	1.2656	3.80
752	CDS9PNFM	i D-SUB 9 PIN FEMALE	ARCV	EACH	0	35	1.1	38.50
753	CDS9PNML	i D-SUB 9 PIN MALE	ARCV	EACH	0	23	0.95	21.85
754	CFP3FM00	FISCHER 3PIN FEMALE PNL	ARCV	EACH	0	10	62.1598	621.60
755	CFP3ML00	FISCHER 3 PIN PNL MALE	ARCV	EACH	0	10	57.94	579.40
756	CFP6FM00	FISCHER 6PIN FEMALE PNL	ARCV	EACH	0	10	54.27	542.70
757	CFP6ML00	FISCHER 6PIN MALE PNL	ARCV	EACH	0	10	43.14	431.40
758	CFRLN080	WIRE FERRULE-8 AWG	CONN	EACH	0	500	0.1072	53.60
759	CFRLN100	WIRE FERRULE-10 AWG	CONN	EACH	0	457	0.0956	43.68
760	CFRLN140	WIRE FERRULE-14 AWG	CONN	EACH	0	878	0.05	43.90
761	CFRLN160	WIRE FERRULE-16 AWG	CONN	EACH	0	795	0.05	39.75
762	CHBL2311	i HBL2311-120V- 2P 3W-20A-LINE	ARCV	EACH	0	3	21.24	63.72
763	CHBL2321	HBL2321-250V-2P 3W-20A LINE MA	CONN	EACH	0	13	15.86	206.18
764	CHBL2321	HBL2321-250V-2P 3W-20A LINE MA	CONN	EACH	SB4	5	15.86	79.30
765	CHBL2621	HBL2621-250V-2P 3W-30A LINE MA	CONN	EACH	0	13	38.28	497.64
766	CHBL2625	i HBL2625 - 250V - 2P 3W-30A M	ARCV	EACH	0	1	41.18	41.18
767	CHBL2735	FLANGED INLET 30A 3P 4W 480VAC	CONN	EACH	0	6	42.82	256.92
768	CHBL2736	FLNGD RCPTCL 3P 4W 30A 480VAC	CONN	EACH	0	1	42.63	42.63
769	CHBL2811	HBL 2811-120-4P 5W 30A LINE MA	CONN	EACH	0	11	34.6464	381.11
770	CHBL2811	HBL 2811-120-4P 5W 30A LINE MA	CONN	EACH	401	1	34.7959	34.80
771	CHBL2811	HBL 2811-120-4P 5W 30A LINE MA	CONN	EACH	402	1	31.5688	31.57
772	CHBL2811	HBL 2811-120-4P 5W 30A LINE MA	CONN	EACH	406	1	31.12	31.12
773	CHBL2811	HBL 2811-120-4P 5W 30A LINE MA	CONN	EACH	508	1	31.9397	31.94
774	CHBL2811	HBL 2811-120-4P 5W 30A LINE MA	CONN	EACH	513	1	32.0224	32.02
775	CHBL2811	HBL 2811-120-4P 5W 30A LINE MA	CONN	EACH	702	1	34.18	34.18
776	CHBL2811	HBL 2811-120-4P 5W 30A LINE MA	CONN	EACH	703	1	34.7959	34.80
777	CHBL2811	HBL 2811-120-4P 5W 30A LINE MA	CONN	EACH	A01	1	31.8615	31.86
778	CHBL2811	HBL 2811-120-4P 5W 30A LINE MA	CONN	EACH	A03	1	34.7933	34.79
779	CHBL2811	HBL 2811-120-4P 5W 30A LINE MA	CONN	EACH	A04	1	31.8983	31.90
780	CHBL2811	HBL 2811-120-4P 5W 30A LINE MA	CONN	EACH	A06	1	34.7959	34.80
781	CHBL2811	HBL 2811-120-4P 5W 30A LINE MA	CONN	EACH	A08	1	34.7959	34.80
782	CHBL2811	HBL 2811-120-4P 5W 30A LINE MA	CONN	EACH	C01	1	31.8615	31.86
783	CHBL2811	HBL 2811-120-4P 5W 30A LINE MA	CONN	EACH	M01	1	34.7933	34.79
784	CHBL2811	HBL 2811-120-4P 5W 30A LINE MA	CONN	EACH	M02	1	31.12	31.12
785	CHBL2811	HBL 2811-120-4P 5W 30A LINE MA	CONN	EACH	M03	1	31.12	31.12
786	CHBL2811	HBL 2811-120-4P 5W 30A LINE MA	CONN	EACH	M05	1	32.06	32.06
787	CHBL2811	HBL 2811-120-4P 5W 30A LINE MA	CONN	EACH	S02	1	34.8	34.80
788	CHBL2811	HBL 2811-120-4P 5W 30A LINE MA	CONN	EACH	S06	1	31.1267	31.13
789	CHBL2811	HBL 2811-120-4P 5W 30A LINE MA	CONN	EACH	S07	1	34.7933	34.79
790	CHBL2811	HBL 2811-120-4P 5W 30A LINE MA	CONN	EACH	S08	1	34.8	34.80
791	CHBL2811	HBL 2811-120-4P 5W 30A LINE MA	CONN	EACH	S10	1	34.8	34.80
792	CHBL2811	HBL 2811-120-4P 5W 30A LINE MA	CONN	EACH	X03	1	32.0094	32.01
793	CHBL2811	HBL 2811-120-4P 5W 30A LINE MA	CONN	EACH	X04	1	31.6303	31.63
794	CHBL2811	HBL 2811-120-4P 5W 30A LINE MA	CONN	EACH	X05	1	31.12	31.12

SYNCROLITE VALUATION REPORT

795	CHBL2811	HBL 2811-120-4P 5W 30A LINE MA	CONN	EACH	X06	1	32.0224	32.02
796	CHBL2811	HBL 2811-120-4P 5W 30A LINE MA	CONN	EACH	X09	1	31.8983	31.90
797	CHBL2811R	RCRT HBL2811	RCRT	EACH	0	2	15.8	31.60
798	CHBL2811R	RCRT HBL2811	RCRT	EACH	403	1	15.8	15.80
799	CHBL2811R	RCRT HBL2811	RCRT	EACH	405	1	15.8	15.80
800	CHBL2811R	RCRT HBL2811	RCRT	EACH	703	1	15.8	15.80
801	CHBL2811R	RCRT HBL2811	RCRT	EACH	705	1	15.8	15.80
802	CHBL2811R	RCRT HBL2811	RCRT	EACH	A05	1	15.8	15.80
803	CHBL2811R	RCRT HBL2811	RCRT	EACH	A07	1	15.8	15.80
804	CHBL2811R	RCRT HBL2811	RCRT	EACH	S04	1	15.8	15.80
805	CHBL2811R	RCRT HBL2811	RCRT	EACH	S06	1	15.8	15.80
806	CHBL2811R	RCRT HBL2811	RCRT	EACH	S09	1	15.8	15.80
807	CHBL2811R	RCRT HBL2811	RCRT	EACH	X01	1	15.8	15.80
808	CHBL2811R	RCRT HBL2811	RCRT	EACH	X07	1	15.8	15.80
809	CHBL2811R	RCRT HBL2811	RCRT	EACH	X08	2	15.8	31.60
810	CHBL2813	HBL 2813-120-4P 5W 30A LINE FE	CONN	EACH	0	26	63.055	1,639.43
811	CHBL2813	HBL 2813-120-4P 5W 30A LINE FE	CONN	EACH	401	1	62.0806	62.08
812	CHBL2813	HBL 2813-120-4P 5W 30A LINE FE	CONN	EACH	403	1	62.0806	62.08
813	CHBL2813	HBL 2813-120-4P 5W 30A LINE FE	CONN	EACH	404	1	54.8	54.80
814	CHBL2813	HBL 2813-120-4P 5W 30A LINE FE	CONN	EACH	501	1	56.9424	56.94
815	CHBL2813	HBL 2813-120-4P 5W 30A LINE FE	CONN	EACH	508	1	62.0568	62.06
816	CHBL2813	HBL 2813-120-4P 5W 30A LINE FE	CONN	EACH	705	1	62.68	62.68
817	CHBL2813	HBL 2813-120-4P 5W 30A LINE FE	CONN	EACH	A01	1	58.7627	58.76
818	CHBL2813	HBL 2813-120-4P 5W 30A LINE FE	CONN	EACH	A04	1	59.06	59.06
819	CHBL2813	HBL 2813-120-4P 5W 30A LINE FE	CONN	EACH	A06	1	62.0806	62.08
820	CHBL2813	HBL 2813-120-4P 5W 30A LINE FE	CONN	EACH	A08	1	62.0806	62.08
821	CHBL2813	HBL 2813-120-4P 5W 30A LINE FE	CONN	EACH	M02	1	54.8	54.80
822	CHBL2813	HBL 2813-120-4P 5W 30A LINE FE	CONN	EACH	M03	1	54.8	54.80
823	CHBL2813	HBL 2813-120-4P 5W 30A LINE FE	CONN	EACH	M05	1	54.8	54.80
824	CHBL2813	HBL 2813-120-4P 5W 30A LINE FE	CONN	EACH	S02	1	61.415	61.42
825	CHBL2813	HBL 2813-120-4P 5W 30A LINE FE	CONN	EACH	S03	1	59.06	59.06
826	CHBL2813	HBL 2813-120-4P 5W 30A LINE FE	CONN	EACH	S04	1	62.0568	62.06
827	CHBL2813	HBL 2813-120-4P 5W 30A LINE FE	CONN	EACH	S08	1	63.16	63.16
828	CHBL2813	HBL 2813-120-4P 5W 30A LINE FE	CONN	EACH	S09	1	63.16	63.16
829	CHBL2813	HBL 2813-120-4P 5W 30A LINE FE	CONN	EACH	S10	1	63.16	63.16
830	CHBL2813	HBL 2813-120-4P 5W 30A LINE FE	CONN	EACH	X02	1	54.8	54.80
831	CHBL2813	HBL 2813-120-4P 5W 30A LINE FE	CONN	EACH	X03	1	62.2	62.20
832	CHBL2813	HBL 2813-120-4P 5W 30A LINE FE	CONN	EACH	X06	1	62.2	62.20
833	CHBL2813	HBL 2813-120-4P 5W 30A LINE FE	CONN	EACH	X07	1	59.06	59.06
834	CHBL2813R	RCRT HBL2813	RCRT	EACH	0	6	28.35	170.10
835	CHBL2813R	RCRT HBL2813	RCRT	EACH	402	1	28.35	28.35
836	CHBL2813R	RCRT HBL2813	RCRT	EACH	513	1	28.35	28.35
837	CHBL2813R	RCRT HBL2813	RCRT	EACH	702	1	28.35	28.35
838	CHBL2813R	RCRT HBL2813	RCRT	EACH	A05	1	28.35	28.35
839	CHBL2813R	RCRT HBL2813	RCRT	EACH	A07	1	28.35	28.35
840	CHBL2813R	RCRT HBL2813	RCRT	EACH	M01	1	28.35	28.35
841	CHBL2813R	RCRT HBL2813	RCRT	EACH	S06	2	28.35	56.70
842	CHBL2813R	RCRT HBL2813	RCRT	EACH	X01	1	28.35	28.35
843	CHBL2813R	RCRT HBL2813	RCRT	EACH	X04	1	28.35	28.35
844	CHBL2813R	RCRT HBL2813	RCRT	EACH	X08	2	28.35	56.70
845	CHBL2813R	RCRT HBL2813	RCRT	EACH	X09	1	28.35	28.35
846	CHBL2815	HBL 2815-120-4P 5W 30A MALE FL	CONN	EACH	0	11	39.8473	438.32
847	CHBL2815	HBL 2815-120-4P 5W 30A MALE FL	CONN	EACH	401	1	33.78	33.78

SYNCROLITE VALUATION REPORT

848	CHBL2815	HBL 2815-120-4P 5W 30A MALE FL	CONN	EACH	402	1	33.78	33.78
849	CHBL2815	HBL 2815-120-4P 5W 30A MALE FL	CONN	EACH	403	1	39.3927	39.39
850	CHBL2815	HBL 2815-120-4P 5W 30A MALE FL	CONN	EACH	404	1	36.21	36.21
851	CHBL2815	HBL 2815-120-4P 5W 30A MALE FL	CONN	EACH	405	1	36.0786	36.08
852	CHBL2815	HBL 2815-120-4P 5W 30A MALE FL	CONN	EACH	501	1	35.9471	35.95
853	CHBL2815	HBL 2815-120-4P 5W 30A MALE FL	CONN	EACH	508	1	40.0398	40.04
854	CHBL2815	HBL 2815-120-4P 5W 30A MALE FL	CONN	EACH	513	1	39.62	39.62
855	CHBL2815	HBL 2815-120-4P 5W 30A MALE FL	CONN	EACH	705	1	44.74	44.74
856	CHBL2815	HBL 2815-120-4P 5W 30A MALE FL	CONN	EACH	M01	1	33.78	33.78
857	CHBL2815	HBL 2815-120-4P 5W 30A MALE FL	CONN	EACH	M02	1	36.21	36.21
858	CHBL2815	HBL 2815-120-4P 5W 30A MALE FL	CONN	EACH	M03	1	36.9236	36.92
859	CHBL2815	HBL 2815-120-4P 5W 30A MALE FL	CONN	EACH	M05	1	33.78	33.78
860	CHBL2815	HBL 2815-120-4P 5W 30A MALE FL	CONN	EACH	M06	1	33.78	33.78
861	CHBL2815	HBL 2815-120-4P 5W 30A MALE FL	CONN	EACH	M07	1	33.78	33.78
862	CHBL2815	HBL 2815-120-4P 5W 30A MALE FL	CONN	EACH	S02	1	42.0664	42.07
863	CHBL2815	HBL 2815-120-4P 5W 30A MALE FL	CONN	EACH	S03	1	36.9236	36.92
864	CHBL2815	HBL 2815-120-4P 5W 30A MALE FL	CONN	EACH	S06	1	37.9629	37.96
865	CHBL2815	HBL 2815-120-4P 5W 30A MALE FL	CONN	EACH	X02	1	33.78	33.78
866	CHBL2815	HBL 2815-120-4P 5W 30A MALE FL	CONN	EACH	X03	1	44.74	44.74
867	CHBL2815	HBL 2815-120-4P 5W 30A MALE FL	CONN	EACH	X04	1	44.74	44.74
868	CHBL2815	HBL 2815-120-4P 5W 30A MALE FL	CONN	EACH	X05	1	44.74	44.74
869	CHBL2815	HBL 2815-120-4P 5W 30A MALE FL	CONN	EACH	X10	1	33.78	33.78
870	CHBL2815R	RCRT HBL2815	RCRT	EACH	0	41	18.35	752.35
871	CHBL2815R	RCRT HBL2815	RCRT	EACH	702	1	18.35	18.35
872	CHBL2815R	RCRT HBL2815	RCRT	EACH	703	1	18.35	18.35
873	CHBL2815R	RCRT HBL2815	RCRT	EACH	S04	1	18.35	18.35
874	CHBL2815R	RCRT HBL2815	RCRT	EACH	S06	1	18.35	18.35
875	CHBL2815R	RCRT HBL2815	RCRT	EACH	S07	1	18.35	18.35
876	CHBL2815R	RCRT HBL2815	RCRT	EACH	X01	1	18.35	18.35
877	CHBL2815R	RCRT HBL2815	RCRT	EACH	X06	1	18.35	18.35
878	CHBL2815R	RCRT HBL2815	RCRT	EACH	X07	1	18.35	18.35
879	CHBL2815R	RCRT HBL2815	RCRT	EACH	X08	2	18.35	36.70
880	CHBL2815R	RCRT HBL2815	RCRT	EACH	X09	1	18.35	18.35
881	CHBL2816	HBL2816 -120- 4P 5W 30A FLG RE	CONN	EACH	0	1	75.06	75.06
882	CHBL2816	HBL2816 -120- 4P 5W 30A FLG RE	CONN	EACH	401	1	61.27	61.27
883	CHBL2816	HBL2816 -120- 4P 5W 30A FLG RE	CONN	EACH	402	1	61.27	61.27
884	CHBL2816	HBL2816 -120- 4P 5W 30A FLG RE	CONN	EACH	403	1	61.27	61.27
885	CHBL2816	HBL2816 -120- 4P 5W 30A FLG RE	CONN	EACH	404	1	61.27	61.27
886	CHBL2816	HBL2816 -120- 4P 5W 30A FLG RE	CONN	EACH	405	1	69.87	69.87
887	CHBL2816	HBL2816 -120- 4P 5W 30A FLG RE	CONN	EACH	406	1	69.87	69.87
888	CHBL2816	HBL2816 -120- 4P 5W 30A FLG RE	CONN	EACH	508	1	61.27	61.27
889	CHBL2816	HBL2816 -120- 4P 5W 30A FLG RE	CONN	EACH	513	1	61.27	61.27
890	CHBL2816	HBL2816 -120- 4P 5W 30A FLG RE	CONN	EACH	702	1	61.27	61.27
891	CHBL2816	HBL2816 -120- 4P 5W 30A FLG RE	CONN	EACH	705	1	67.0033	67.00
892	CHBL2816	HBL2816 -120- 4P 5W 30A FLG RE	CONN	EACH	M01	1	61.27	61.27
893	CHBL2816	HBL2816 -120- 4P 5W 30A FLG RE	CONN	EACH	M02	1	69.87	69.87
894	CHBL2816	HBL2816 -120- 4P 5W 30A FLG RE	CONN	EACH	M03	1	61.27	61.27
895	CHBL2816	HBL2816 -120- 4P 5W 30A FLG RE	CONN	EACH	M05	1	61.27	61.27
896	CHBL2816	HBL2816 -120- 4P 5W 30A FLG RE	CONN	EACH	M06	1	69.6666	69.67
897	CHBL2816	HBL2816 -120- 4P 5W 30A FLG RE	CONN	EACH	M07	1	61.27	61.27
898	CHBL2816	HBL2816 -120- 4P 5W 30A FLG RE	CONN	EACH	S02	1	61.27	61.27
899	CHBL2816	HBL2816 -120- 4P 5W 30A FLG RE	CONN	EACH	S04	1	61.27	61.27
900	CHBL2816	HBL2816 -120- 4P 5W 30A FLG RE	CONN	EACH	S06	1	64.4026	64.40

SYNCROLITE VALUATION REPORT

901	CHBL2816	HBL2816 -120- 4P 5W 30A FLG RE	CONN EACH S07	1	69.537	69.54
902	CHBL2816	HBL2816 -120- 4P 5W 30A FLG RE	CONN EACH X01	1	67.0033	67.00
903	CHBL2816	HBL2816 -120- 4P 5W 30A FLG RE	CONN EACH X02	1	61.27	61.27
904	CHBL2816	HBL2816 -120- 4P 5W 30A FLG RE	CONN EACH X03	1	61.27	61.27
905	CHBL2816	HBL2816 -120- 4P 5W 30A FLG RE	CONN EACH X04	1	61.27	61.27
906	CHBL2816	HBL2816 -120- 4P 5W 30A FLG RE	CONN EACH X05	1	61.27	61.27
907	CHBL2816	HBL2816 -120- 4P 5W 30A FLG RE	CONN EACH X06	1	61.27	61.27
908	CHBL2816	HBL2816 -120- 4P 5W 30A FLG RE	CONN EACH X07	1	61.27	61.27
909	CHBL2816	HBL2816 -120- 4P 5W 30A FLG RE	CONN EACH X09	1	61.27	61.27
910	CHBL2816	HBL2816 -120- 4P 5W 30A FLG RE	CONN EACH X10	1	61.27	61.27
911	CHBL2816R	RCRT HBL2816	RCRT EACH 0	1	33.65	33.65
912	CHBL2816R	RCRT HBL2816	RCRT EACH 501	1	33.65	33.65
913	CHBL2816R	RCRT HBL2816	RCRT EACH 703	1	33.65	33.65
914	CHBL2816R	RCRT HBL2816	RCRT EACH S03	1	33.65	33.65
915	CHBL2816R	RCRT HBL2816	RCRT EACH S04	5	33.65	168.25
916	CHBL2816R	RCRT HBL2816	RCRT EACH X08	2	33.65	67.30
917	CHBL2821	HBL2821-277/480-4P5W30A-L M	CONN EACH 0	31	52.78	1,636.18
918	CHBL2823	HBL2823-277/480-4P 5W30ALINEFE	CONN EACH 0	26	56.21	1,461.46
919	CHBL2825	HBL2825-277/480-4P 5W30A MALEF	CONN EACH 0	8	41.46	331.68
920	CHBL2833	HBL2833-347/600-4P 5W LINE FEM	CONN EACH 0	10	42.96	429.60
921	CHBL2835	HBL2835-347/600-4P 5W30A MALEF	CONN EACH 0	12	31.98	383.76
922	CHBL5965	HBL5965-120V-2P 3W 15A LINE MA	CONN EACH 0	4	6.5075	26.03
923	CHBL5969	HBL 5969-120V-2P 3W 15A LINE F	CONN EACH 0	10	13.98	139.80
924	CIECMF00	AC IEC MALE FLANGE CONN	CONN EACH 0	5	2.04	10.20
925	CJSTCH2POS	2 Position Rectangular Housing	CONN EACH 0	15	0.072	1.08
926	CJSTCRIMP	CONN TERM CRIMP EH 22-30AWG	CONN EACH 0	30	0.03	0.90
927	CLPIS001	TERMINAL-LP ISO XFMR-SINGLE	CONN EACH 0	10	2.25	22.50
928	CLPIS002	TERM-LP ISO XFMR-DOUBLE	CONN EACH 0	13	4.5	58.50
929	CMF10MBM	MFJR 10 POS MALE BMI	CONN EACH 0	308	0.7113	219.08
930	CMF10RPM	MF-BMI 10 POS REC W/PNL MNT	CONN EACH 0	832	0.408	339.45
931	CMFCHA04	MFJR 4 POS CHASSIS	CONN EACH 0	191	0.2515	48.04
932	CMFCHP06	MFJR 6 POS MALE CHASSIS PLUG	CONN EACH 0	200	0.4647	92.94
933	CMFCHP12		CONN EACH 0	626	0.304	190.29
934	CMFCHP14	MFJR 14 POS CHASSIS PLUG	CONN EACH 0	205	0.3027	62.06
935	CMFCHP18	MFJR 18 POS CHASSIS PLUG	CONN EACH 0	251	0.3458	86.79
936	CMFFHP02	MFJR 2 POS FREE HANG PLUG	CONN EACH BAS	6	0.076	0.46
937	CMFFHP02	MFJR 2 POS FREE HANG PLUG	CONN EACH JES	9	0.076	0.68
938	CMFFHP03	MFJR 3 POS FREE HANG PLUG	CONN EACH 0	999	0.1208	120.72
939	CMFFHP04	MFJR 4 POS FREE HANG PLUG	CONN EACH 0	1,117.00	0.1201	134.13
940	CMFFHP04	MFJR 4 POS FREE HANG PLUG	CONN EACH BAS	6	0.1102	0.66
941	CMFFHP06	MFJR 6 POS FREE HANG PLUG	CONN EACH 0	559	0.115	64.28
942	CMFFHP08	MFJR 8 POS FREE HANG PLUG	CONN EACH 0	355	0.1482	52.60
943	CMFFHP12	MFJR 12 POS FREE HANG PLUG	CONN EACH 0	122	0.237	28.92
944	CMFHDR04	MFJR 4 POS RIGHT ANGLE HEADER	CONN EACH 0	505	0.5669	286.27
945	CMFHDRV04	MFJR 4 POS VERTICAL HEADER	CONN EACH 0	561	0.2641	148.17
946	CMFHDRV06	MFJR 6 POS VERTICAL HEADER	CONN EACH 0	14	0.28	3.92
947	CMFHDRV08	MFJR 8 POS VERT HEADER	CONN EACH 0	7	1.03	7.21
948	CMFPRF16	MFJR 16 AWG FEMALE CRIMP-REEL	CONN EACH 0	3,119.00	0.1241	387.11
949	CMFPRF18	MFJR 18-24 AWG PIN FEM-REEL	CONN EACH 0	5,818.00	0.0167	97.05
950	CMFPRM16	MFJR 16 AWG MALE CRIMP-REEL	CONN EACH 0	3,713.00	0.306	1,136.18
951	CMFPRM22	MFJR 22-28 AWG PIN MALE-REEL	CONN EACH 0	12,185.00	0.0177	215.98
952	CMFRCPV04	MFJR 4 POS RECEPTACLE VERTICAL	CONN EACH 0	500	0.134	67.00
953	CMFRECO2	MFJR 2 POS RECEPTACLE	CONN EACH 703	4	0.0742	0.30

SYNCROLITE VALUATION REPORT

954	CMFREC02	MFJR 2 POS RECEPTACLE	CONN EACH BAS	6	0.0826	0.50
955	CMFREC02	MFJR 2 POS RECEPTACLE	CONN EACH JES	13	0.0715	0.93
956	CMFREC02	MFJR 2 POS RECEPTACLE	CONN EACH S04	4	0.0693	0.28
957	CMFREC03	MFJR 3 POS RECEPTACLE	CONN EACH 0	780	0.112	87.36
958	CMFREC03	MFJR 3 POS RECEPTACLE	CONN EACH BAS	6	0.097	0.58
959	CMFREC04	MFJR 4 POS RECEPTACLE	CONN EACH 0	2,066.00	0.0997	205.93
960	CMFREC04	MFJR 4 POS RECEPTACLE	CONN EACH 703	2	0.123	0.25
961	CMFREC04	MFJR 4 POS RECEPTACLE	CONN EACH JES	10	0.0981	0.98
962	CMFREC04	MFJR 4 POS RECEPTACLE	CONN EACH S04	2	0.0981	0.20
963	CMFREC06	MFJR 6 POS RECEPTACLE	CONN EACH 0	438	0.1	43.80
964	CMFREC08	MFJR 8 POS RECEPTACLE	CONN EACH 0	281	0.2089	58.70
965	CMFREC08	MFJR 8 POS RECEPTACLE	CONN EACH 703	2	0.1447	0.29
966	CMFREC08	MFJR 8 POS RECEPTACLE	CONN EACH BAS	6	0.1447	0.87
967	CMFREC10	MFJR 10 POS RECEPTACLE	CONN EACH 0	946	0.1575	148.95
968	CMFREC12	MFJR 12 POS RECEPTACLE	CONN EACH 0	228	0.1724	39.30
969	CMFREC14	MFJR 14 POS RECEPTACLE	CONN EACH 0	71	0.292	20.73
970	CMFREC18	MFJR 18 POS RECEPTACLE	CONN EACH 0	200	0.1752	35.03
971	CMFREC18	MFJR 18 POS RECEPTACLE	CONN EACH 703	2	0.1752	0.35
972	CMFREC18	MFJR 18 POS RECEPTACLE	CONN EACH BAS	6	0.1752	1.05
973	CMFREC18	MFJR 18 POS RECEPTACLE	CONN EACH JES	9	0.2	1.80
974	CMFREC18	MFJR 18 POS RECEPTACLE	CONN EACH S04	2	0.2	0.40
975	CN06HSG	CONN HOUSING PH 6POS 2MM WHITE	CONN EACH 0	64	0.0486	3.11
976	CNAC3MPX	INPUT POWER CONNECTOR	CONN EACH 0	35	3.79	132.65
977	CNE8FDV0	ETHERNET CONNECTOR	CONN EACH 0	40	8.69	347.60
978	CPHX12P0	PHOENIX CONN-12 POS PLUG	CONN EACH 0	4	0	-
979	CPHXCNO2	PHOENIX 2 POS CONNECTOR	CONN EACH 0	52	1.04	54.08
980	CPHXCNO3	PHOENIX 3 POS CONNECTOR	CONN EACH 0	140	1.2254	171.56
981	CPHXCNO6	PHOENIX 6 POS CONNECTOR	CONN EACH 0	30	2.6597	79.79
982	CPPBF623	POWER 3 POS REC-0.062"	CONN EACH 0	100	0.55	55.00
983	CPPBFM02	POWER 2 POS BODY FEMALE	CONN EACH 0	10	0.122	1.22
984	CPPBFM03	POWER 3 POS BODY FEMALE	CONN EACH 0	263	0.06	15.78
985	CPPBM623	POWER 3 POS PLUG - 0.062"	CONN EACH 0	4	0	-
986	CPPBML02	POWER 2 POS BODY MALE	CONN EACH 0	99	0.139	13.76
987	CPPBML03	POWER 3 POS BODY MALE	CONN EACH 0	209	0.1225	25.61
988	CPPPRF18	POWER PIN FEMALE - REEL	CONN EACH 0	6,088.00	0.0228	139.04
989	CPPPRM18	POWER PIN MALE - REEL	CONN EACH 0	112	0.0146	1.63
990	CQF14100	1/4" Q/O FEMALE #12-10	CONN EACH 0	354	0.2363	83.65
991	CQF14100	1/4" Q/O FEMALE #12-10	CONN EACH JES	9	0.1732	1.56
992	CQF14140	1/4" Q/O FEMALE #16-14	CONN EACH 0	608	0.2091	127.12
993	CQF14140	1/4" Q/O FEMALE #16-14	CONN EACH JES	10	0.1811	1.81
994	CQF1414R	1/4" Q/O FEM RT ANGLE #16-14	CONN EACH 0	18	0.145	2.61
995	CQF14180	1/4" Q/O FEM #22-18	CONN EACH 0	143	0.2093	29.93
996	CQF14180	1/4" Q/O FEM #22-18	CONN EACH JES	2	0.1637	0.33
997	CQF1418R	1/4" Q/O FEM RT ANGLE #18-22	CONN EACH 0	158	0.4554	71.96
998	CQF36140	3/16" Q/O FEMALE #16-14	CONN EACH 0	457	0.152	69.47
999	CQF36180	3/16" Q/O FEMALE #22-18	CONN EACH 0	1,588.00	0.168	266.78
1000	CQF36180	3/16" Q/O FEMALE #22-18	CONN EACH JES	9	0.168	1.51
1001	CQM14180	1/4" Q/O MALE #22-18	CONN EACH 0	1,200.00	0.15	180.00
1002	CR081210	RING TERMINAL GROUND STUD	CONN EACH 0	94	0.282	26.51
1003	CR12162U	RING TERM-1/2" STUD 16-22 UNIN	CONN EACH 0	85	0.46	39.10
1004	CR12162U	RING TERM-1/2" STUD 16-22 UNIN	CONN EACH JES	10	0.4601	4.60
1005	CRATE-MINI	Crate - Mini Tracker	UTIL EACH 0	7	188.91	1,322.37
1006	CRTI0616	RING TERM-#6 X 16 AWG	CONN EACH 0	640	0.18	115.20

SYNCROLITE VALUATION REPORT

1007	CRTI0616	RING TERM-#6 X 16 AWG	CONN	EACH	JES	10	0.1538	1.54
1008	CRTI0622	RING TERMI- #6 X 22 AWG	CONN	EACH	0	157	0.2101	32.99
1009	CRTI0622	RING TERMI- #6 X 22 AWG	CONN	EACH	JES	10	0.1348	1.35
1010	CRTI0822	RING TERM- #8 X 22 AWG	CONN	EACH	0	270	0.2011	54.30
1011	CRTI0822	RING TERM- #8 X 22 AWG	CONN	EACH	JES	2	0.1032	0.21
1012	CRTI1010	RING TERM- #10 X 10-12 AWG	CONN	EACH	0	(17.00)	0.15	(2.55)
1013	CRTI1014	RING TERM- #10 X 16-14 AWG	CONN	EACH	0	817	0.1588	129.72
1014	CRTI1014	RING TERM- #10 X 16-14 AWG	CONN	EACH	JES	10	0.1588	1.59
1015	CRTI1022	RING TERM- #10 X 18-22 AWG	CONN	EACH	0	348	0.1475	51.33
1016	CRTI1022	RING TERM- #10 X 18-22 AWG	CONN	EACH	JES	10	0.1475	1.48
1017	CRTI1414	RING TERM- 1/4" X 16-14 AWG	CONN	EACH	0	972	0.1071	104.10
1018	CRTI1414	RING TERM- 1/4" X 16-14 AWG	CONN	EACH	JES	10	0.1071	1.07
1019	CRTI1418	RING TERM- 1/4" X 18-22 AWG	CONN	EACH	0	451	0.0866	39.05
1020	CRTI1418	RING TERM- 1/4" X 18-22 AWG	CONN	EACH	JES	10	0.0866	0.87
1021	CRTN0814H	RING TERM #8 16-14 HI TEMP	CONN	EACH	0	26	0.08	2.08
1022	CRTN1004	RING TERM-#10 X 4 AWG-NON INS	CONN	EACH	0	131	0.5	65.50
1023	CRTN1006	RING TERM- #10 X 6 AWG	CONN	EACH	0	554	0.3586	198.64
1024	CRTN1008	RING TERM- #10 X 8 AWG	CONN	EACH	0	685	0.1538	105.35
1025	CRTN1010	RNG TERM-#10X10-12 AWG UNINSUL	CONN	EACH	0	583	0.1465	85.41
1026	CRTN1010	RNG TERM-#10X10-12 AWG UNINSUL	CONN	EACH	JES	9	0.1465	1.32
1027	CRTN1202	RING TERM- 1/2" X 2 AWG	CONN	EACH	0	112	0.6654	74.53
1028	CRTN1204	RING TERM- 1/2" X 4 AWG	CONN	EACH	0	147	0.5652	83.08
1029	CRTN1220	RING TERM- 1/2" X 2/0 AWG	CONN	EACH	0	189	0.7891	149.14
1030	CRTN1406	RING TERM- 1/4" X 6 AWG	CONN	EACH	0	873	0.3632	317.06
1031	CRTN1408	RING TERM- 1/4" X 8 AWG	CONN	EACH	0	593	0.2908	172.44
1032	CRTN1410	RING TERM- 1/4" X 10-12 AWG	CONN	EACH	0	1,269.00	0.1286	163.20
1033	CRTN1414	RING TERM- 1/4" X 16-14 AWG	CONN	EACH	0	97	0.1103	10.70
1034	CRTN1414	RING TERM- 1/4" X 16-14 AWG	CONN	EACH	JES	10	0.0371	0.37
1035	CRTN3802	RING TERM- 3/8" X 2 AWG	CONN	EACH	0	110	1.0075	110.82
1036	CRTN3804	RING TERM- 3/8" X 4 AWG	CONN	EACH	0	116	0.3947	45.78
1037	CRTN3806	RING TERM- 3/8" X 6 AWG	CONN	EACH	0	185	0.1904	35.22
1038	CRTN3808	RING TERM- 3/8" X 8 AWG	CONN	EACH	0	189	0.1188	22.45
1039	CRTN3810	RING TERM- 3/8" X 12-10 AWG	CONN	EACH	0	207	0.0316	6.54
1040	CRTN3822	RING TERM- 3/8" X 22-18 AWG	CONN	EACH	0	411	0.1487	61.10
1041	CRTN3822	RING TERM- 3/8" X 22-18 AWG	CONN	EACH	JES	10	0.0455	0.46
1042	CRTN5602	RING TERM- 5/16" X 2 AWG	CONN	EACH	0	235	0.5409	127.11
1043	CRTN5604	RING TERM- 5/16" X 4 AWG	CONN	EACH	0	79	0.5671	44.80
1044	CRTN5606	RING TERM- 5/16" X 6 AWG	CONN	EACH	0	98	0.2132	20.89
1045	CRTN5608	RING TERM- 5/16" X 8 AWG	CONN	EACH	0	308	0.1212	37.33
1046	CRTN5610	RING TERM- 5/16" X 10-12	CONN	EACH	0	766	0.1054	80.74
1047	CRTN5622	RING TERM- 5/16" X 22-18 AWG	CONN	EACH	0	259	0.28	72.52
1048	CSBMPWRFEM	SBM POWER FEMALE	CONN	EACH	0	20	7.76	155.20
1049	CSNAPBUT	SNAPLOCK BUTTON CAP	CONN	EACH	0	508	0.6	304.80
1050	CSNAPCAP	SNAPLOCK END CAP	CONN	EACH	0	509	0.6	305.40
1051	CSNAPLBFSS	SNAPLCK-LINE BLK FMLE SET SCRE	CONN	EACH	0	76	35.8826	2,727.08
1052	CSNAPLBFSS	SNAPLCK-LINE BLK FMLE SET SCRE	CONN	EACH	513	1	35.88	35.88
1053	CSNAPLBFSS	SNAPLCK-LINE BLK FMLE SET SCRE	CONN	EACH	702	1	35	35.00
1054	CSNAPLBFSS	SNAPLCK-LINE BLK FMLE SET SCRE	CONN	EACH	S01	1	35	35.00
1055	CSNAPLBFSS	SNAPLCK-LINE BLK FMLE SET SCRE	CONN	EACH	S04	1	31.65	31.65
1056	CSNAPLBFSS	SNAPLCK-LINE BLK FMLE SET SCRE	CONN	EACH	S06	1	31.65	31.65
1057	CSNAPLBFSS	SNAPLCK-LINE BLK FMLE SET SCRE	CONN	EACH	X08	1	35	35.00
1058	CSNAPLBMSS	SNAPLCK-LINE BLK ML SET SCREW	CONN	EACH	0	99	34.432	3,408.77
1059	CSNAPLBMSS	SNAPLCK-LINE BLK ML SET SCREW	CONN	EACH	513	1	34.43	34.43

SYNCROLITE VALUATION REPORT

1060	CSNAPLBMSS	SNAPLCK-LINE BLK ML SET SCREW	CONN	EACH	702	1	36.43	36.43
1061	CSNAPLBMSS	SNAPLCK-LINE BLK ML SET SCREW	CONN	EACH	S01	1	36.43	36.43
1062	CSNAPLBMSS	SNAPLCK-LINE BLK ML SET SCREW	CONN	EACH	S04	1	32.1	32.10
1063	CSNAPLBMSS	SNAPLCK-LINE BLK ML SET SCREW	CONN	EACH	S06	1	36.43	36.43
1064	CSNAPLBMSS	SNAPLCK-LINE BLK ML SET SCREW	CONN	EACH	X08	1	36.43	36.43
1065	CSNAPLRFSS	SNAPLCK-LINE RED FMLE SET SCRE	CONN	EACH	0	66	35.9594	2,373.32
1066	CSNAPLRFSS	SNAPLCK-LINE RED FMLE SET SCRE	CONN	EACH	513	1	35.96	35.96
1067	CSNAPLRFSS	SNAPLCK-LINE RED FMLE SET SCRE	CONN	EACH	702	1	35.17	35.17
1068	CSNAPLRFSS	SNAPLCK-LINE RED FMLE SET SCRE	CONN	EACH	S01	1	35.17	35.17
1069	CSNAPLRFSS	SNAPLCK-LINE RED FMLE SET SCRE	CONN	EACH	S04	1	31.65	31.65
1070	CSNAPLRFSS	SNAPLCK-LINE RED FMLE SET SCRE	CONN	EACH	S06	1	31.65	31.65
1071	CSNAPLRFSS	SNAPLCK-LINE RED FMLE SET SCRE	CONN	EACH	X08	1	35.17	35.17
1072	CSNAPLRMSS	SNAPLCK-LINE RED ML SET SCREW	CONN	EACH	0	101	34.4572	3,480.18
1073	CSNAPLRMSS	SNAPLCK-LINE RED ML SET SCREW	CONN	EACH	513	1	34.46	34.46
1074	CSNAPLRMSS	SNAPLCK-LINE RED ML SET SCREW	CONN	EACH	702	1	36.25	36.25
1075	CSNAPLRMSS	SNAPLCK-LINE RED ML SET SCREW	CONN	EACH	S01	1	36.25	36.25
1076	CSNAPLRMSS	SNAPLCK-LINE RED ML SET SCREW	CONN	EACH	S04	1	32.1	32.10
1077	CSNAPLRMSS	SNAPLCK-LINE RED ML SET SCREW	CONN	EACH	S06	1	35.75	35.75
1078	CSNAPLRMSS	SNAPLCK-LINE RED ML SET SCREW	CONN	EACH	X08	1	35.75	35.75
1079	CSNAPPBF	SNAPLOCK - PANEL BLACK FEMALE	CONN	EACH	0	58	28.8833	1,675.23
1080	CSNAPPBM	SNAPLOCK - PANEL BLACK MALE	CONN	EACH	0	28	36.3675	1,018.29
1081	CSNAPPFM	SNAPLOCK REPL PIN FEMALE	CONN	EACH	0	44	22.7	998.80
1082	CSNAPPML	SNAPLOCK REPLACEMENT PIN MALE	CONN	EACH	0	15	21.2	318.00
1083	CSNAPPRF	SNAPLOCK - PANEL RED FEMALE	CONN	EACH	0	51	27.2	1,387.20
1084	CSNAPPRM	SNAPLOCK - PANEL RED MALE	CONN	EACH	0	31	33.5265	1,039.32
1085	CSNAPSPG	SNAPLOCK SPRING	CONN	EACH	0	511	0.51	260.61
1086	CSPL0616	#6 LOCKING SPADE LUG-16-14	CONN	EACH	0	187	0.174	32.54
1087	CSPL0622	SPADE LUG-#6 - 18-22 AWG	CONN	EACH	0	117	0.2321	27.15
1088	CSPL0816	#8 LOCKING SPADE LUG-16-14	CONN	EACH	0	144	0.174	25.06
1089	CSPL0822	SPADE LUG #8 X 18-22	CONN	EACH	0	91	0.232	21.11
1090	CTSTPBLK	TEST POINT - BLACK - PANEL	CONN	EACH	0	92	0.6195	56.99
1091	CTSTPRED	TEST POINT - RED - PANEL	CONN	EACH	0	104	0.619	64.38
1092	CXLR3FLN	i XLR 3 PIN LINE FEMALE	ARCV	EACH	0	45	4.95	222.75
1093	CXLR3MLN	iXLR 3 PIN LINE MALE	ARCV	EACH	0	3	4.15	12.45
1094	CXLR4FCH	XLR 4 PIN CHASSIS FEMALE	CONN	EACH	0	30	6.081	182.43
1095	CXLR4FLN	XLR 4 PIN LINE FEMALE	CONN	EACH	0	7	5.7143	40.00
1096	CXLR4MCH	XLR 4 PIN CHASSIS MALE	CONN	EACH	0	16	4.7938	76.70
1097	CXLR4MLN	XLR 4 PIN LINE MALE	CONN	EACH	0	23	4.8296	111.08
1098	CXLR5FCH	XLR 5 PIN CHASSIS FEMALE	CONN	EACH	0	38	9.8508	374.33
1099	CXLR5FLN	XLR 5 PIN LINE FEMALE	CONN	EACH	0	23	8.5965	197.72
1100	CXLR5MCH	XLR 5 PIN CHASSIS MALE	CONN	EACH	0	1	8.06	8.06
1101	CXLR5MPC	XLR 5 PIN MALE PCB	CONN	EACH	0	5	7.21	36.05
1102	CXLR7FCH	i XLR 7 PIN CHASSIS FEMALE	ARCV	EACH	0	10	9.55	95.50
1103	D2K207F	P/T PLY FOR KEYLESS BUSH	DRVE	EACH	0	95	20.01	1,900.95
1104	D57GRSSL	SX - GREASE SEAL	DRVE	EACH	0	13	10.6177	138.03
1105	D57LCKNT	SX PAN SPINDLE LOCKNUT	DRVE	EACH	0	9	29.6467	266.82
1106	D57LCKWS	SX PAN SPINDLE LOCKWASHER	DRVE	EACH	0	9	9.35	84.15
1107	DBA34308	SLIDE SHAFT 3.00"L X 0.2498"	DRVE	EACH	0	23	2.4391	56.10
1108	DBA54507	SLIDE SHAFT 5.00"L X 0.2498"	DRVE	EACH	0	19	3.1458	59.77
1109	DBAB9201	TFE FLGD BRNG 0.125 IDX0.1870D	DRVE	EACH	0	43	2.296	98.73
1110	DBAB9905	TFE FLGD BEARING 0.250 ID	DRVE	EACH	0	30	3.186	95.58
1111	DBACD314	0.128 ID X 0.062T THRUST WSHR	DRVE	EACH	0	40	4.0543	162.17
1112	DBACG196	SHAFT CLAMP 0.250 ID	DRVE	EACH	0	27	6.8307	184.43

SYNCROLITE VALUATION REPORT

1113	DBAPZ332	0.125 OD X .250 L SHLDR SCREW	DRVE	EACH	0	44	2.1177	93.18
1114	DBAPZ533	0.125 OD X .375 L SHLDR SCREW	ARCV	EACH	0	61	1.91	116.51
1115	DBASPURG	i SPUR GEAR 32P 16T 1/4"BORE	ARCV	EACH	0	148	10.06	1,488.88
1116	DBGT22133M	SMB G2 BELT-213 GROOVES, 36MM	DRVE	EACH	0	286	1.87	534.82
1117	DBGT247G6M	SMB G2 BELT- 47GROOVES, 6MM WI	DRVE	EACH	0	102	2.63	268.26
1118	DBL0750078	SBM PAN BELT-3/8"P 78T 2/4"W	DRVE	EACH	0	63	31.3165	1,972.94
1119	DBL0750125	SBM TILT BELT-3/8"P 125T 3/4"W	DRVE	EACH	0	63	36.3946	2,292.86
1120	DBL12092	3K P BELT - 3/8"P 92T 1/2"W	ARCV	EACH	0	41	11.4476	469.35
1121	DBL12136	3K T BELT - 3/8"P 136T 1/2"W	ARCV	EACH	0	22	16.82	370.04
1122	DBL13038	BELT - 0.20"P 65T 3/8"W US	DRVE	EACH	0	5	4.3	21.50
1123	DBL15130	iBELT - 1/5P 130T 1/4"W NP	ARCV	EACH	0	60	1.8051	108.31
1124	DBL15145	i BELT - 1/5P 145T 1/4"W NP	ARCV	EACH	0	58	1.8976	110.06
1125	DBL270L5	MX3 TLK P BELT-3/8"P 72T 1/2"W	ARCV	EACH	0	15	8.32	124.80
1126	DBL34054	BEACON BELT-3/8P 54T 3/4W	ARCV	EACH	0	1	10.7663	10.77
1127	DBL34072	MX3 P BELT - 3/8P 72T 3/4"W	ARCV	EACH	0	40	11.7293	469.17
1128	DBL34092	B52 P BELT - 3/8"P 92T 3/4" W	DRVE	EACH	0	9	18.4267	165.84
1129	DBL34104	7K P BELT - 3/8"P 104T 3/4"W	DRVE	EACH	0	40	16.0027	640.11
1130	DBL34112	MX3 T BELT - 3/8P 112T 3/4"	DRVE	EACH	0	87	19.3305	1,681.75
1131	DBL34126	MX4 T-BELT-3/8"P X126T X3/4"W	DRVE	EACH	0	18	34.2017	615.63
1132	DBL34136	B52 T BELT-3/8"P 136T 3/4"W	DRVE	EACH	0	10	26.513	265.13
1133	DBL34136R	RECERT-5K TILT BELT	RCRT	EACH	0	20	12.97	259.40
1134	DBL34152	7K T BELT - 3/8P 152T 3/4"W	DRVE	EACH	0	4	50.9075	203.63
1135	DBL38044	SX C1 BELT - 1/5"P 44T 3/8"W	DRVE	EACH	0	18	2.1322	38.38
1136	DBL38130	iMX1000 P BELT-0.2"P 130T 3/8"	ARCV	EACH	0	53	2.4685	130.83
1137	DBL38195	i MX1K T BELT-0.2"P 195T 3/8"W	ARCV	EACH	0	49	3.1165	152.71
1138	DBL38200	3K-5K C1 BELT-1/5"P 200T 3/8"W	DRVE	EACH	0	27	4.6067	124.38
1139	DBL38250	7K C1 BELT- 1/5"P 250T 3/8"W	DRVE	EACH	0	16	4.31	68.96
1140	DBL420L5	iMX3 TLKE T BELT-3/8P 112T 1/2	ARCV	EACH	0	16	12.59	201.44
1141	DBL80080	please order DBLU8080	INAC	EACH	0	2	4.97	9.94
1142	DBL80080	please order DBLU8080	INAC	EACH	403	1	0.78	0.78
1143	DBL80080	please order DBLU8080	INAC	EACH	404	1	0.78	0.78
1144	DBL80080	please order DBLU8080	INAC	EACH	702	1	0.75	0.75
1145	DBL80085	7K-10K C2 BELT-0.080"P 85T 1/8	DRVE	EACH	0	17	1.25	21.25
1146	DBL80085	7K-10K C2 BELT-0.080"P 85T 1/8	DRVE	EACH	X01	2	1.25	2.50
1147	DBL80085	7K-10K C2 BELT-0.080"P 85T 1/8	DRVE	EACH	X03	1	1.25	1.25
1148	DBL80085	7K-10K C2 BELT-0.080"P 85T 1/8	DRVE	EACH	X04	1	1.25	1.25
1149	DBL80085	7K-10K C2 BELT-0.080"P 85T 1/8	DRVE	EACH	X06	2	1.25	2.50
1150	DBL80085	7K-10K C2 BELT-0.080"P 85T 1/8	DRVE	EACH	X07	2	1.25	2.50
1151	DBL80085	7K-10K C2 BELT-0.080"P 85T 1/8	DRVE	EACH	X08	1	1.25	1.25
1152	DBL80085	7K-10K C2 BELT-0.080"P 85T 1/8	DRVE	EACH	X09	2	1.25	2.50
1153	DBL80085	7K-10K C2 BELT-0.080"P 85T 1/8	DRVE	EACH	X10	1	1.25	1.25
1154	DBL80123	i BELT - 0.080"P 123T 1/8"W	ARCV	EACH	0	31	0.8229	25.51
1155	DBL80371	0.080P 371T 1/8"W NG BELT	INAC	EACH	C01	2	2.8637	5.73
1156	DBL80380	MX C BELT-0.080"P 380T 1/8"W	DRVE	EACH	0	8	8.065	64.52
1157	DBL80380	MX C BELT-0.080"P 380T 1/8"W	DRVE	EACH	401	1	8.3378	8.34
1158	DBL80380	MX C BELT-0.080"P 380T 1/8"W	DRVE	EACH	403	3	4.033	12.10
1159	DBL80380	MX C BELT-0.080"P 380T 1/8"W	DRVE	EACH	405	1	8.3378	8.34
1160	DBL80380	MX C BELT-0.080"P 380T 1/8"W	DRVE	EACH	406	1	8.3378	8.34
1161	DBL80380	MX C BELT-0.080"P 380T 1/8"W	DRVE	EACH	M01	1	8.3378	8.34
1162	DBL80380	MX C BELT-0.080"P 380T 1/8"W	DRVE	EACH	M02	1	8.06	8.06
1163	DBL80380	MX C BELT-0.080"P 380T 1/8"W	DRVE	EACH	M03	2	8.3378	16.68
1164	DBL80380	MX C BELT-0.080"P 380T 1/8"W	DRVE	EACH	M05	2	4.033	8.07
1165	DBL80535	3K-5K C2 BELT-0.080"P 535T 1/8	DRVE	EACH	501	1	5.2064	5.21

SYNCROLITE VALUATION REPORT

1166	DBL80535	3K-5K C2 BELT-0.080"P 535T 1/8	DRVE	EACH	508	1	5.2034	5.20
1167	DBL80535	3K-5K C2 BELT-0.080"P 535T 1/8	DRVE	EACH	513	1	5.3396	5.34
1168	DBL80535	3K-5K C2 BELT-0.080"P 535T 1/8	DRVE	EACH	702	1	6.88	6.88
1169	DBL80535	3K-5K C2 BELT-0.080"P 535T 1/8	DRVE	EACH	703	2	5.3396	10.68
1170	DBL80535	3K-5K C2 BELT-0.080"P 535T 1/8	DRVE	EACH	705	2	5.2034	10.41
1171	DBL80535	3K-5K C2 BELT-0.080"P 535T 1/8	DRVE	EACH	A01	1	5.2066	5.21
1172	DBL80535	3K-5K C2 BELT-0.080"P 535T 1/8	DRVE	EACH	A04	1	5.2034	5.20
1173	DBL80535	3K-5K C2 BELT-0.080"P 535T 1/8	DRVE	EACH	A05	1	5.2034	5.20
1174	DBL80535	3K-5K C2 BELT-0.080"P 535T 1/8	DRVE	EACH	A07	2	5.2034	10.41
1175	DBL80535	3K-5K C2 BELT-0.080"P 535T 1/8	DRVE	EACH	S01	1	5.4757	5.48
1176	DBL80535	3K-5K C2 BELT-0.080"P 535T 1/8	DRVE	EACH	S02	3	5.2057	15.62
1177	DBL80535	3K-5K C2 BELT-0.080"P 535T 1/8	DRVE	EACH	S03	1	5.2064	5.21
1178	DBL80535	3K-5K C2 BELT-0.080"P 535T 1/8	DRVE	EACH	S04	2	5.3412	10.68
1179	DBL80535	3K-5K C2 BELT-0.080"P 535T 1/8	DRVE	EACH	S05	1	6.88	6.88
1180	DBL80535	3K-5K C2 BELT-0.080"P 535T 1/8	DRVE	EACH	S09	1	7.37	7.37
1181	DBL80535	3K-5K C2 BELT-0.080"P 535T 1/8	DRVE	EACH	S10	1	6.88	6.88
1182	DBL80648	7K C2 BELT-0.080"P 648T 1/8"W	DRVE	EACH	0	83	2.6101	216.64
1183	DBL80648	7K C2 BELT-0.080"P 648T 1/8"W	DRVE	EACH	X01	2	2.6101	5.22
1184	DBL80648	7K C2 BELT-0.080"P 648T 1/8"W	DRVE	EACH	X03	1	2.6101	2.61
1185	DBL80648	7K C2 BELT-0.080"P 648T 1/8"W	DRVE	EACH	X07	2	2.6101	5.22
1186	DBL80648	7K C2 BELT-0.080"P 648T 1/8"W	DRVE	EACH	X08	1	2.6101	2.61
1187	DBL80648	7K C2 BELT-0.080"P 648T 1/8"W	DRVE	EACH	X09	1	2.6101	2.61
1188	DBLTEN01	BELT TENSIONER	DRVE	EACH	0	6	113.1633	678.98
1189	DBLU8080	0.080P 80T 1/8"W SXL C2/3 BELT	DRVE	EACH	0	19	5.02	95.38
1190	DBLU8080	0.080P 80T 1/8"W SXL C2/3 BELT	DRVE	EACH	401	2	4.78	9.56
1191	DBLU8080	0.080P 80T 1/8"W SXL C2/3 BELT	DRVE	EACH	402	1	5.1033	5.10
1192	DBLU8080	0.080P 80T 1/8"W SXL C2/3 BELT	DRVE	EACH	405	1	4.8339	4.83
1193	DBLU8080	0.080P 80T 1/8"W SXL C2/3 BELT	DRVE	EACH	406	1	4.8339	4.83
1194	DBLU8080	0.080P 80T 1/8"W SXL C2/3 BELT	DRVE	EACH	501	1	4.4225	4.42
1195	DBLU8080	0.080P 80T 1/8"W SXL C2/3 BELT	DRVE	EACH	508	1	4.4225	4.42
1196	DBLU8080	0.080P 80T 1/8"W SXL C2/3 BELT	DRVE	EACH	513	1	5.0787	5.08
1197	DBLU8080	0.080P 80T 1/8"W SXL C2/3 BELT	DRVE	EACH	702	1	4.78	4.78
1198	DBLU8080	0.080P 80T 1/8"W SXL C2/3 BELT	DRVE	EACH	703	2	4.9773	9.95
1199	DBLU8080	0.080P 80T 1/8"W SXL C2/3 BELT	DRVE	EACH	A01	1	5.3129	5.31
1200	DBLU8080	0.080P 80T 1/8"W SXL C2/3 BELT	DRVE	EACH	A04	1	5.3129	5.31
1201	DBLU8080	0.080P 80T 1/8"W SXL C2/3 BELT	DRVE	EACH	A05	1	5.3235	5.32
1202	DBLU8080	0.080P 80T 1/8"W SXL C2/3 BELT	DRVE	EACH	A07	2	5.3235	10.65
1203	DBLU8080	0.080P 80T 1/8"W SXL C2/3 BELT	DRVE	EACH	M01	1	0	-
1204	DBLU8080	0.080P 80T 1/8"W SXL C2/3 BELT	DRVE	EACH	M03	1	5.3182	5.32
1205	DBLU8080	0.080P 80T 1/8"W SXL C2/3 BELT	DRVE	EACH	M05	2	4.8203	9.64
1206	DBLU8080	0.080P 80T 1/8"W SXL C2/3 BELT	DRVE	EACH	M07	1	4.6311	4.63
1207	DBLU8080	0.080P 80T 1/8"W SXL C2/3 BELT	DRVE	EACH	S01	1	4.81	4.81
1208	DBLU8080	0.080P 80T 1/8"W SXL C2/3 BELT	DRVE	EACH	S02	1	5.3129	5.31
1209	DBLU8080	0.080P 80T 1/8"W SXL C2/3 BELT	DRVE	EACH	S03	1	5.3265	5.33
1210	DBLU8080	0.080P 80T 1/8"W SXL C2/3 BELT	DRVE	EACH	S04	1	5.07	5.07
1211	DBLU8080	0.080P 80T 1/8"W SXL C2/3 BELT	DRVE	EACH	S05	1	4.78	4.78
1212	DBLU8080	0.080P 80T 1/8"W SXL C2/3 BELT	DRVE	EACH	S07	1	4.78	4.78
1213	DBR02550	BEARING-0.250 BORE X 0.500 OD	DRVE	EACH	0	18	10.8706	195.67
1214	DBR381238	TFE FLNG BERING-3/8"S 1/2"OD	INAC	EACH	0	25	4.6812	117.03
1215	DBR57CON	SX -TPRD RLR BEARING-CONE	DRVE	EACH	0	22	48.9536	1,076.98
1216	DBR57CUP	SX - TPRD RLR BEARING-CUP	DRVE	EACH	0	16	27.8488	445.58
1217	DBR5M13M	BEARING - 5MM ID, 13MM OD	DRVE	EACH	0	160	8.26	1,321.60
1218	DBR6M12M	BEARING-DBLE SHIELD, 6mm ID, 1	DRVE	EACH	0	200	7.49	1,498.00

SYNCROLITE VALUATION REPORT

1219	DBRFLBRZ	BRONZE FLGD BEARING-0.187ID	DRVE	EACH	0	306	2.7322	836.06
1220	DBRLINBS	i LINEAR BALL-SLIDE	ARCV	EACH	0	76	68	5,168.00
1221	DBRMXCON	MX TAPERED RLR BEARING - CONE	DRVE	EACH	0	130	16.0417	2,085.42
1222	DBRMXCUP	MX TAPERED RLR BEARING - CUP	DRVE	EACH	0	115	9.0059	1,035.68
1223	DBRT5701	SX TILT BEARING - B545DD	DRVE	EACH	0	23	35.9296	826.38
1224	DBRT57RD	SX TILT BEARING - RADIAL	DRVE	EACH	0	87	21.8315	1,899.34
1225	DBRT57SR	SNAP RING - SX TILT	DRVE	EACH	0	42	4.83	202.86
1226	DBRT57TR	SX TILT BEARING - THRUST	DRVE	EACH	0	165	16.2839	2,686.84
1227	DBRT57TW	SX TILT WASHER - THRUST	DRVE	EACH	0	(41.00)	3.0137	(123.56)
1228	DBRTHRO3	MX TILT WASHER-THRUST-0.03"	DRVE	EACH	0	13	1.0915	14.19
1229	DBRTHRO6	MX TILT WASHER-THRUST-0.06"	DRVE	EACH	0	34	2.2065	75.02
1230	DBRTMX01	MX TILT BEARING	DRVE	EACH	0	132	16.0814	2,122.74
1231	DBRTMXRD	MX TILT BEARING - RADIAL	DRVE	EACH	0	7	21.08	147.56
1232	DBRTMXSR	SNAP RING - MX TILT	DRVE	EACH	0	62	25.2855	1,567.70
1233	DBRTMXTR	MX TILT BEARING - THRUST	DRVE	EACH	0	7	1.105	7.74
1234	DCMHSCMO	CMH SCROLLER MOTOR	INAC	EACH	0	3	0	-
1235	DFN115VG	FINGER GUARD FOR 127MM FAN	FANS	EACH	0	22	2.265	49.83
1236	DG3216CL	SPUR GEAR 32P 16T 1/4"B W/CLAM	DRVE	EACH	0	7	14.68	102.76
1237	DG3216CL	SPUR GEAR 32P 16T 1/4"B W/CLAM	DRVE	EACH	508	1	15.8162	15.82
1238	DHUBCLAMP	1/2" KEYLESS BUSHING	DRVE	EACH	0	89	39.5955	3,524.00
1239	DM24A3F0	BODINE 24A-3F RIGHT ANGLE MTR	ARCV	EACH	0	13	281.9987	3,665.98
1240	DM4660BD	BODINE 4660 - GEAR MTR	MOTR	EACH	0	8	285.8288	2,286.63
1241	DM4994BD	MX4-SXL-BODINE 4994 GEAR MTR	MOTR	EACH	0	74	199.9057	14,793.02
1242	DM7214ENCCP	7214 DC MTR 24V+ENCDR+ CAP	MOTR	EACH	0	231	189.3342	43,736.21
1243	DM922059	9212 MTR 5.9:1 - COLOR 1	MOTR	EACH	0	84	91.2407	7,664.22
1244	DM922197	9212 MTR 19.7:1 - DOUS	MOTR	EACH	0	71	124.4173	8,833.63
1245	DM922655	9212 MTR 65.5:1 - BEAM	MOTR	EACH	0	95	90.1415	8,563.44
1246	DM923218	WET GM9232-12VDC 218.4:1 100CP	MOTR	EACH	0	100	122.91	12,291.00
1247	DMXGRSSL	MX GRS SEAL-2.5" SHFT 3.35B 0.	DRVE	EACH	0	84	9.9062	832.12
1248	DMXLCKNT	MX PAN SPINDLE LOCKNUT	DRVE	EACH	0	69	14.6381	1,010.03
1249	DMXLCKWS	MX PAN SPINDLE LOCKWASHER	DRVE	EACH	0	68	4.5076	306.52
1250	DPANT014	i WHEEL PANT MOUNT 1/4" BORE	ARCV	EACH	0	156	0.93	145.08
1251	DPANT316	i WHEEL PANT MOUNT 3/16" BORE	ARCV	EACH	0	67	0.77	51.59
1252	DPL3812K	PLY-3/8"P 12T 1/2"W 1/2 BORE	DRVE	EACH	0	72	17.01	1,224.72
1253	DPLA1512	order DPLC1512	DRVE	EACH	0	1	9.3979	9.40
1254	DPLA1515	1/5"P 15T ALU PULLEY/ARIA	INAC	EACH	0	9	12.1544	109.39
1255	DPLA1516	1/5"P 16T 1/4"B ALU INSERT PLY	DRVE	EACH	0	20	10.1425	202.85
1256	DPLA8015	Order DPLC8015	DRVE	EACH	0	60	10.6923	641.54
1257	DPLA8015	Order DPLC8015	DRVE	EACH	403	2	10.6961	21.39
1258	DPLA8015	Order DPLC8015	DRVE	EACH	501	2	10.6961	21.39
1259	DPLA8015	Order DPLC8015	DRVE	EACH	508	1	10.6961	10.70
1260	DPLA8015	Order DPLC8015	DRVE	EACH	513	1	10.6961	10.70
1261	DPLA8015	Order DPLC8015	DRVE	EACH	703	1	10.6961	10.70
1262	DPLA8015	Order DPLC8015	DRVE	EACH	705	3	10.6961	32.09
1263	DPLA8015	Order DPLC8015	DRVE	EACH	A05	2	10.6961	21.39
1264	DPLA8015	Order DPLC8015	DRVE	EACH	M03	2	10.6961	21.39
1265	DPLA8015	Order DPLC8015	DRVE	EACH	M05	2	10.6961	21.39
1266	DPLA8015	Order DPLC8015	DRVE	EACH	S01	2	10.6961	21.39
1267	DPLA8015	Order DPLC8015	DRVE	EACH	S02	1	10.69	10.69
1268	DPLA8015	Order DPLC8015	DRVE	EACH	S03	1	10.6961	10.70
1269	DPLA8015	Order DPLC8015	DRVE	EACH	S04	1	10.6961	10.70
1270	DPLA8015	Order DPLC8015	DRVE	EACH	X01	1	10.69	10.69
1271	DPLA8015	Order DPLC8015	DRVE	EACH	X06	2	10.69	21.38

SYNCROLITE VALUATION REPORT

1272	DPLA8015	Order DPLC8015	DRVE	EACH	X08	3	10.6933	32.08
1273	DPLA8060	0.080"P 60T 1/4"B ALU INST PLY	DRVE	EACH	0	2	10.72	21.44
1274	DPLC8015	0.080P 15T CLAMP PLY	DRVE	EACH	0	14	11.5843	162.18
1275	DPLY15GLCK	SMB PULLEY-GT2 15GRVE, LOCK HU	DRVE	EACH	0	116	9.39	1,089.24
1276	DQDHUB12	QD HUB - 1/2	DRVE	EACH	0	39	6.73	262.47
1277	DQDHUB34	QD HUB - 3/4	DRVE	EACH	0	91	9.6847	881.31
1278	DQDHUB34R	RCRT 3/4 QD HUB	RCRT	EACH	0	6	4.5	27.00
1279	DRTRG025	SNAP RING - 0.250" SHAFT	DRVE	EACH	0	70	0.85	59.50
1280	DS7K207B	SX7K P/T PULLEY - 1"	DRVE	EACH	0	25	20.45	511.25
1281	DS7K207C	SX7K P/T PULLEY	DRVE	EACH	0	13	45.3	588.90
1282	DS7K207D	SX7K P/T PULLEY - DONT USE!!!!	DRVE	EACH	0	13	34.3	445.90
1283	DSH25175	RLR SHAFT 0.2498"D X 1.75"L	DRVE	EACH	0	3	2.2067	6.62
1284	DSHCL312	SHAFT CLAMP 0.312" BORE SS	DRVE	EACH	0	64	6.5245	417.57
1285	DSHCL312	SHAFT CLAMP 0.312" BORE SS	DRVE	EACH	508	1	6.7733	6.77
1286	DSHIM010	RLR SPACER - SHIM 0.010"	UTIL	EACH	0	238	0.3787	90.14
1287	DSHIM071	RLR SPACER - SHIM 0.071"	ARCV	EACH	0	362	0.62	224.44
1288	DSHIM093	STEEL SHIM 1/4"ID 0.093"THK	DRVE	EACH	0	9	0.9778	8.80
1289	DSHIM125	STEEL SHIM-1/4"ID 0.125"THK	DRVE	EACH	0	20	0.9985	19.97
1290	DSMB305502	LWL15 LINEAR SLIDE ASSEMBLY	DRVE	EACH	0	47	155.48	7,307.56
1291	DSMB305602	G1 LEAD SCREW ASSEMBLY	DRVE	EACH	0	42	44	1,848.00
1292	DSMB305611	G2 LEAD SCREW ASSEMBLY	DRVE	EACH	0	43	0	-
1293	DSMB305612	G2 LEAD SCREW ASSEMBLY	DRVE	EACH	0	20	48.02	960.40
1294	DSMBCOLLAR	FC SHAFT COLLAR, SS, .276"L, .	DRVE	EACH	0	24	11.9525	286.86
1295	DSMBCOLLAR	FC SHAFT COLLAR, SS, .276"L, .	DRVE	EACH	SB4	20	11.9525	239.05
1296	DSPPTFE3	3" OD PTFE O-RING	UTIL	EACH	0	46	2.87	132.02
1297	DSPYFL08	FLAC08 SPIDER BEARING	DRVE	EACH	0	7	15.1843	106.29
1298	DSPYRGVN	O-RING VITON - FL08	DRVE	EACH	0	8	1.49	11.92
1299	DSPYRTRG	RETAINING RING EXT FOR FLAC08	DRVE	EACH	0	10	0.541	5.41
1300	DSTERARM	i STEERING ARM	ARCV	EACH	0	13	0.87	11.31
1301	DSWVL256	i 2-56 SWIVEL BALL LINK	ARCV	EACH	0	120	0.99	118.80
1302	DTROD256	i THREADED ROD - 30"L X .072"	ARCV	EACH	0	10	0.44	4.40
1303	E150WBLST	150W 120V ELEC BALLAST	ARCV	EACH	0	9	72.1	648.90
1304	E1KPS24V	i 24VDC POWER SUPPLY - CONDOR	ARCV	EACH	0	31	78.27	2,426.37
1305	E3KL1800	AUTO STRIKE BOARD	ELEC	EACH	0	21	47.13	989.73
1306	E3KL1800	AUTO STRIKE BOARD	ELEC	EACH	513	1	38.77	38.77
1307	E3KL1800	AUTO STRIKE BOARD	ELEC	EACH	702	1	46.72	46.72
1308	E3KL1800	AUTO STRIKE BOARD	ELEC	EACH	703	1	38.77	38.77
1309	E3KL1800	AUTO STRIKE BOARD	ELEC	EACH	705	1	38.77	38.77
1310	E3KL1800	AUTO STRIKE BOARD	ELEC	EACH	RED	1	38.77	38.77
1311	E3KL1800	AUTO STRIKE BOARD	ELEC	EACH	S02	1	38.77	38.77
1312	E3KL1800	AUTO STRIKE BOARD	ELEC	EACH	S04	1	38.77	38.77
1313	E3KL1800	AUTO STRIKE BOARD	ELEC	EACH	S05	1	38.77	38.77
1314	E3KL1800	AUTO STRIKE BOARD	ELEC	EACH	S06	1	38.77	38.77
1315	E3KL1800	AUTO STRIKE BOARD	ELEC	EACH	S08	1	38.77	38.77
1316	E3KL1800	AUTO STRIKE BOARD	ELEC	EACH	S10	1	38.77	38.77
1317	E3KL1800	AUTO STRIKE BOARD	ELEC	EACH	X01	1	38.77	38.77
1318	E3KL1800	AUTO STRIKE BOARD	ELEC	EACH	X02	1	28.72	28.72
1319	E3KL1800	AUTO STRIKE BOARD	ELEC	EACH	X03	1	38.77	38.77
1320	E3KL1800	AUTO STRIKE BOARD	ELEC	EACH	X04	1	38.77	38.77
1321	E3KL1800	AUTO STRIKE BOARD	ELEC	EACH	X05	1	28.72	28.72
1322	E3KL1800	AUTO STRIKE BOARD	ELEC	EACH	X06	1	38.77	38.77
1323	E3KL1800	AUTO STRIKE BOARD	ELEC	EACH	X07	1	38.77	38.77
1324	E3KL1800	AUTO STRIKE BOARD	ELEC	EACH	X08	1	47.13	47.13

SYNCROLITE VALUATION REPORT

1325	E3KL1800	AUTO STRIKE BOARD	ELEC	EACH	X10	1	28.72	28.72
1326	E3KL1800R	RECERT-AUTO STRIK BD	RCRT	EACH	0	1	16.86	16.86
1327	E3KL1800R	RECERT-AUTO STRIK BD	RCRT	EACH	501	1	16.86	16.86
1328	E3KL1800R	RECERT-AUTO STRIK BD	RCRT	EACH	508	1	16.86	16.86
1329	E3KL1800R	RECERT-AUTO STRIK BD	RCRT	EACH	RED	12	16.86	202.32
1330	E3KL1800R	RECERT-AUTO STRIK BD	RCRT	EACH	S01	1	16.86	16.86
1331	E3KL1800R	RECERT-AUTO STRIK BD	RCRT	EACH	S03	1	16.86	16.86
1332	E3KL1800R	RECERT-AUTO STRIK BD	RCRT	EACH	S07	1	16.86	16.86
1333	E3KL1800R	RECERT-AUTO STRIK BD	RCRT	EACH	X08	1	16.86	16.86
1334	E3KL1800R	RECERT-AUTO STRIK BD	RCRT	EACH	X09	1	16.86	16.86
1335	EA10707A	WET MIRROR 2 AXIS DRV BD	INAC	EACH	0	(1.00)	0	-
1336	EA10707D	2-AXIS CPU/DRIVER BOARD RD	INAC	EACH	0	1	296.95	296.95
1337	EA10707E	2-AXIS CPU/DRIVER BOARD RE	INAC	EACH	A01	1	296.95	296.95
1338	EA10707E	2-AXIS CPU/DRIVER BOARD RE	INAC	EACH	A02	1	296.95	296.95
1339	EA10707E	2-AXIS CPU/DRIVER BOARD RE	INAC	EACH	A03	1	296.95	296.95
1340	EA10707E	2-AXIS CPU/DRIVER BOARD RE	INAC	EACH	A04	1	296.95	296.95
1341	EA10707E	2-AXIS CPU/DRIVER BOARD RE	INAC	EACH	A05	1	296.95	296.95
1342	EA10707E	2-AXIS CPU/DRIVER BOARD RE	INAC	EACH	A07	1	296.95	296.95
1343	EA10707ER	RCRT 2-AXIS CPU/DRIVER BOARD R	RCRT	EACH	0	6	148	888.00
1344	EA10707F	2 AXIS CPU/DRIVER RF. ARENA-PL	ELEC	EACH	0	118	311.7902	36,791.24
1345	EA10707F	2 AXIS CPU/DRIVER RF. ARENA-PL	ELEC	EACH	A02	1	0	-
1346	EA10707F	2 AXIS CPU/DRIVER RF. ARENA-PL	ELEC	EACH	A06	1	296.95	296.95
1347	EA10707F	2 AXIS CPU/DRIVER RF. ARENA-PL	ELEC	EACH	A07	1	311.31	311.31
1348	EA10707F	2 AXIS CPU/DRIVER RF. ARENA-PL	ELEC	EACH	A08	1	296.95	296.95
1349	EA10707FR	RCRT - 2 AXIS CPU/DRIVER RF.	RCRT	EACH	0	4	156	624.00
1350	EACTMPS0	ACTIVE TEMP SNS MODULE	ELEC	EACH	0	9	37.14	334.26
1351	EBALSTAS	LP BALLAST STARTER ASST	ELEC	EACH	0	4	90	360.00
1352	EBLCMH40	CMH400 BAL-WARNER	ELEC	EACH	0	42	500	21,000.00
1353	EBLCMH40	CMH400 BAL-WARNER	ELEC	EACH	C01	1	500	500.00
1354	EBLFN446	DAYTON BLOWER-3-5K TALL BAL	FANS	EACH	0	10	104.574	1,045.74
1355	EBLP57TALL	LP 5-7K TALL W/ ALT COVERS	ELEC	EACH	0	28	3,098.25	86,750.93
1356	EBMDR02B	no longer used BEAM BD26,000 o	INAC	EACH	0	1	154.99	154.99
1357	EBMDR02C	BEAM DRIBER BD-35H4Q only	ELEC	EACH	401	1	171.7	171.70
1358	EBMDR02C	BEAM DRIBER BD-35H4Q only	ELEC	EACH	BAS	3	171.7	515.10
1359	EBMDR02C	BEAM DRIBER BD-35H4Q only	ELEC	EACH	M03	1	171.7	171.70
1360	EBMDR02C	BEAM DRIBER BD-35H4Q only	ELEC	EACH	RED	1	163.21	163.21
1361	EBPWG2KN	BAL MODULE - POWER GEMS 2K	ARCV	EACH	0	2	1,680.00	3,360.00
1362	EBR10025	BRIDGE RECTIFIER-100V 25A	ELEC	EACH	0	24	2.6475	63.54
1363	EBRK05A0	BREAKER 5A 1 POLE 277VAC-IREM	ARCV	EACH	0	9	19.647	176.82
1364	EBRK10A0	10A BREAKER	ELEC	EACH	0	12	14.1892	170.27
1365	EBRK10A0R	RCRT BLACK SWITCH	RCRT	EACH	0	3	6.25	18.75
1366	EBRK10A0R	RCRT BLACK SWITCH	RCRT	EACH	X08	1	6.25	6.25
1367	EBRK10A2	CIRC BREAKER - 2 POLE 10 AMP	ELEC	EACH	0	2	37.67	75.34
1368	EBRK20A1	CIRC BREAKER - 20A 1 POLE	ELEC	EACH	0	7	21	147.00
1369	EBRK20A1	CIRC BREAKER - 20A 1 POLE	ELEC	EACH	S06	2	21	42.00
1370	EBRK20A1	CIRC BREAKER - 20A 1 POLE	ELEC	EACH	X08	3	21	63.00
1371	EBRK30A0	CIRC BREAKER, 30AMP WHITE SW.	ELEC	EACH	0	19	27.3526	519.70
1372	EBRK30A0R	RCRT WHITE SWITCH	RCRT	EACH	X08	1	11.5	11.50
1373	EBRK30A1	CIRC BREAKER - 30A 1 POLE	ELEC	EACH	0	17	14.3	243.10
1374	EBRK30A1	CIRC BREAKER - 30A 1 POLE	ELEC	EACH	S06	2	14.3	28.60
1375	EBRK30A1	CIRC BREAKER - 30A 1 POLE	ELEC	EACH	X08	3	14.3	42.90
1376	EBRK30A3	CIRC BREAKER - 30A 3 POLE	ELEC	EACH	0	6	75	450.00
1377	EBRK40A3	CIRC BREAKER - 40A 3 POLE	ELEC	EACH	0	2	101	202.00

SYNCROLITE VALUATION REPORT

1378	EBRK8API	8 AMP CIRC BREAKER-PHASE IMBL	ELEC	EACH	0	9	33	297.00
1379	EBRK8API	8 AMP CIRC BREAKER-PHASE IMBL	ELEC	EACH	JES	1	32	32.00
1380	EC2CP01B	1 AXIS CPU/DRIVER BOARD RB	INAC	EACH	0	1	135.96	135.96
1381	EC2CP01B	1 AXIS CPU/DRIVER BOARD RB	INAC	EACH	403	1	151.7008	151.70
1382	EC2CP01B	1 AXIS CPU/DRIVER BOARD RB	INAC	EACH	M02	1	135.96	135.96
1383	EC2CP01B	1 AXIS CPU/DRIVER BOARD RB	INAC	EACH	M05	1	135.96	135.96
1384	EC2CP01BR	RECERT- 1 AXIS CPU/DRV BD	RCRT	EACH	M03	1	65	65.00
1385	EC2CP01BR	RECERT- 1 AXIS CPU/DRV BD	RCRT	EACH	M07	1	65	65.00
1386	EC2CP01D	1-AXIS CPU/DRV BD REV D	ELEC	EACH	0	84	154.18	12,951.12
1387	EC2SM09A	COLOR SENSOR MODULE	ELEC	EACH	0	27	42.6174	1,150.67
1388	EC2SM09A	COLOR SENSOR MODULE	ELEC	EACH	401	3	24.56	73.68
1389	EC2SM09A	COLOR SENSOR MODULE	ELEC	EACH	402	1	24.56	24.56
1390	EC2SM09A	COLOR SENSOR MODULE	ELEC	EACH	403	2	24.56	49.12
1391	EC2SM09A	COLOR SENSOR MODULE	ELEC	EACH	404	2	24.56	49.12
1392	EC2SM09A	COLOR SENSOR MODULE	ELEC	EACH	405	2	24.56	49.12
1393	EC2SM09A	COLOR SENSOR MODULE	ELEC	EACH	513	3	24.56	73.68
1394	EC2SM09A	COLOR SENSOR MODULE	ELEC	EACH	702	2	24.56	49.12
1395	EC2SM09A	COLOR SENSOR MODULE	ELEC	EACH	705	1	24.56	24.56
1396	EC2SM09A	COLOR SENSOR MODULE	ELEC	EACH	A02	2	24.56	49.12
1397	EC2SM09A	COLOR SENSOR MODULE	ELEC	EACH	A03	2	24.56	49.12
1398	EC2SM09A	COLOR SENSOR MODULE	ELEC	EACH	A04	1	24.56	24.56
1399	EC2SM09A	COLOR SENSOR MODULE	ELEC	EACH	A05	1	24.56	24.56
1400	EC2SM09A	COLOR SENSOR MODULE	ELEC	EACH	A07	2	24.56	49.12
1401	EC2SM09A	COLOR SENSOR MODULE	ELEC	EACH	M01	2	24.56	49.12
1402	EC2SM09A	COLOR SENSOR MODULE	ELEC	EACH	M02	1	24.56	24.56
1403	EC2SM09A	COLOR SENSOR MODULE	ELEC	EACH	M05	3	24.56	73.68
1404	EC2SM09A	COLOR SENSOR MODULE	ELEC	EACH	M07	1	24.56	24.56
1405	EC2SM09A	COLOR SENSOR MODULE	ELEC	EACH	RED	2	24.56	49.12
1406	EC2SM09A	COLOR SENSOR MODULE	ELEC	EACH	S05	2	24.56	49.12
1407	EC2SM09A	COLOR SENSOR MODULE	ELEC	EACH	S06	1	24.56	24.56
1408	EC2SM09A	COLOR SENSOR MODULE	ELEC	EACH	X02	1	24.56	24.56
1409	EC2SM09A	COLOR SENSOR MODULE	ELEC	EACH	X03	2	24.56	49.12
1410	EC2SM09A	COLOR SENSOR MODULE	ELEC	EACH	X04	2	24.56	49.12
1411	EC2SM09A	COLOR SENSOR MODULE	ELEC	EACH	X05	2	24.56	49.12
1412	EC2SM09A	COLOR SENSOR MODULE	ELEC	EACH	X06	2	24.56	49.12
1413	EC2SM09A	COLOR SENSOR MODULE	ELEC	EACH	X07	2	24.56	49.12
1414	EC2SM09A	COLOR SENSOR MODULE	ELEC	EACH	X08	4	38.06	152.24
1415	EC2SM09A	COLOR SENSOR MODULE	ELEC	EACH	X09	2	24.56	49.12
1416	EC2SM09AR	Recert C2/C3 SENSOR MODULE	RCRT	EACH	0	55	5.1947	285.71
1417	EC2SM09AR	Recert C2/C3 SENSOR MODULE	RCRT	EACH	403	2	5.165	10.33
1418	EC2SM09AR	Recert C2/C3 SENSOR MODULE	RCRT	EACH	404	1	12.25	12.25
1419	EC2SM09AR	Recert C2/C3 SENSOR MODULE	RCRT	EACH	703	3	5.7833	17.35
1420	EC2SM09AR	Recert C2/C3 SENSOR MODULE	RCRT	EACH	705	2	5.17	10.34
1421	EC2SM09AR	Recert C2/C3 SENSOR MODULE	RCRT	EACH	A01	1	8.3012	8.30
1422	EC2SM09AR	Recert C2/C3 SENSOR MODULE	RCRT	EACH	A06	1	4.5411	4.54
1423	EC2SM09AR	Recert C2/C3 SENSOR MODULE	RCRT	EACH	A08	2	4.5411	9.08
1424	EC2SM09AR	Recert C2/C3 SENSOR MODULE	RCRT	EACH	M02	3	7.5467	22.64
1425	EC2SM09AR	Recert C2/C3 SENSOR MODULE	RCRT	EACH	M03	3	8.3012	24.90
1426	EC2SM09AR	Recert C2/C3 SENSOR MODULE	RCRT	EACH	M06	2	4.2723	8.54
1427	EC2SM09AR	Recert C2/C3 SENSOR MODULE	RCRT	EACH	M07	1	12.25	12.25
1428	EC2SM09AR	Recert C2/C3 SENSOR MODULE	RCRT	EACH	RED	14	7.0564	98.79
1429	EC2SM09AR	Recert C2/C3 SENSOR MODULE	RCRT	EACH	S01	3	5.1933	15.58
1430	EC2SM09AR	Recert C2/C3 SENSOR MODULE	RCRT	EACH	S02	3	4.96	14.88

SYNCROLITE VALUATION REPORT

1431	EC2SM09AR	Recert C2/C3 SENSOR MODULE	RCRT	EACH	S03	1	7.0147	7.01
1432	EC2SM09AR	Recert C2/C3 SENSOR MODULE	RCRT	EACH	S04	2	4.915	9.83
1433	EC2SM09AR	Recert C2/C3 SENSOR MODULE	RCRT	EACH	S06	2	5.165	10.33
1434	EC2SM09AR	Recert C2/C3 SENSOR MODULE	RCRT	EACH	S07	3	4.5411	13.62
1435	EC2SM09AR	Recert C2/C3 SENSOR MODULE	RCRT	EACH	S08	3	5.1667	15.50
1436	EC2SM09AR	Recert C2/C3 SENSOR MODULE	RCRT	EACH	S09	1	5.16	5.16
1437	EC2SM09AR	Recert C2/C3 SENSOR MODULE	RCRT	EACH	X01	2	5.165	10.33
1438	EC2SNSRP	C2 SENSOR REPAIR MODULE	ELEC	EACH	0	193	3.4865	672.90
1439	ECAP08MF	CAP FOR 365 CFM IMPELLER 8mf	FANS	EACH	0	19	21.3889	406.39
1440	ECAP10MF	CAP FOR 530 CFM IMPELLER 10 mf	FANS	EACH	0	4	24.66	98.64
1441	ECAP1U50	1UF 50V CAP	ELEC	EACH	0	446	0.0937	41.79
1442	ECAP2250	22UF 50V ELECTRO CAP	ELEC	EACH	0	39	0.0721	2.81
1443	ECAP2270	22UF 6.3V CAP TANT	ELEC	EACH	0	674	0.3239	218.30
1444	ECAP3510	CAP 33,000UF 35V ELECT TSUP	ELEC	EACH	0	11	7.4027	81.43
1445	ECAP4900	4900UF 150VDC 175 SURGE CAP	ELEC	EACH	0	21	31.7352	666.44
1446	ECAP4900	4900UF 150VDC 175 SURGE CAP	ELEC	EACH	X08	3	31.7367	95.21
1447	ECAP5542	55UF 420V CAP	ELEC	EACH	0	90	13.1538	1,183.84
1448	ECAP60UF	60UF 370VAC CAP	ELEC	EACH	0	12	23.2425	278.91
1449	ECAP60UF	60UF 370VAC CAP	ELEC	EACH	X08	3	23.2433	69.73
1450	ECAPM220	0.22mf 275V CAP	ELEC	EACH	0	30	0.5103	15.31
1451	ECDS1609	i DUAL PORT RAM - DS1609	ELEC	EACH	0	8	20	160.00
1452	ECFB148	QG 148 CROSSFLOW BLOWER	FANS	EACH	0	13	77.6446	1,009.38
1453	ECFB148R	RECERT-QG 148	RCRT	EACH	0	35	28.9949	1,014.82
1454	ECFB3C1	3K-5K C1 CROSSFLOW BLOWER	FANS	EACH	0	12	29.08	348.96
1455	ECFB7LC1	7K C1 CROSSFLOW BLOWER LEFT	FANS	EACH	0	34	34.15	1,161.10
1456	ECFB7LC1R	RECERT-7K C1 BLOWER LEFT	RCRT	EACH	0	14	17.0743	239.04
1457	ECFB7RC1	7K C1 CROSSFLOW BLOWER RIGHT	FANS	EACH	0	55	34.15	1,878.25
1458	ECFB7RC1R	RECERT-7K C1 BLOWER RIGHT	RCRT	EACH	0	18	17.075	307.35
1459	ECLT1158	LT1158-CN	ELEC	EACH	0	16	5.0661	81.06
1460	ECLTC485	COM CHIP - LTC 485	ELEC	EACH	0	50	2.55	127.50
1461	ECPU5AXC	i 5-AXIS CPU BOARD - REV C	ELEC	EACH	0	5	414.21	2,071.05
1462	ECPU5AXCR	RCRT 5-AXIS CPU - REV C	RCRT	EACH	0	2	212	424.00
1463	ECPU8C32	80C32 CPU CHIP	ELEC	EACH	0	8	21.2443	169.95
1464	ECPUDR3A	MX 5-AXIS CPU/DRIVER BOARD RA	ELEC	EACH	0	2	595.7333	1,191.47
1465	ECPUDR3AR	MX CPU/DRV BD - RE	RCRT	EACH	0	8	324.95	2,599.60
1466	ECPUDR5B	MX-5 AXIS CPU/DRVR BD REV B. I	ELEC	EACH	0	6	598.33	3,589.98
1467	ECPUDR5B	MX-5 AXIS CPU/DRVR BD REV B. I	ELEC	EACH	SB2	2	598.33	1,196.66
1468	ECPUDR5BP	MX-5 AXIS CPU/DRVR BD REV B+ F	ELEC	EACH	0	42	598.33	25,129.86
1469	ECPUDR5BP	MX-5 AXIS CPU/DRVR BD REV B+ F	ELEC	EACH	401	6	598.33	3,589.98
1470	ECPUDR5BP	MX-5 AXIS CPU/DRVR BD REV B+ F	ELEC	EACH	SB1	4	598.33	2,393.32
1471	ECPUDR5BP	MX-5 AXIS CPU/DRVR BD REV B+ F	ELEC	EACH	SB4	12	598.33	7,179.96
1472	ECPUDR5BR	RCRT-5 AXIS CPU/DRIVER BD R B	RCRT	EACH	0	2	324	648.00
1473	ECRS232M	RS232 CHIP MAX 202	ELEC	EACH	0	6	3.11	18.66
1474	ED40A150	150A DIODE-FOREWARD-150K40A	ELEC	EACH	0	4	28	112.00
1475	ED40R150	150A DIODE-REVERSE-150KR40A	ELEC	EACH	0	6	28.0917	168.55
1476	EDI5W47V	5W 47V ZENER DIODE	ELEC	EACH	0	9	0.75	6.75
1477	EDISPL03	DISPLAY MODULE - SD 6/12	ELEC	EACH	0	4	33.305	133.22
1478	EDISPL04	DISPLAY MODULE - CCT-16 POS	ELEC	EACH	0	1	19.62	19.62
1479	EDMRDINE	DMX INTERFACE-RDM REV E	ELEC	EACH	0	12	175.1633	2,101.96
1480	EDMXBF5C	DMX I/O REV C	ELEC	EACH	0	28	108.83	3,047.24
1481	EDMXBF5C	DMX I/O REV C	ELEC	EACH	402	1	108.83	108.83
1482	EDMXBF5C	DMX I/O REV C	ELEC	EACH	405	1	108.83	108.83
1483	EDMXBF5C	DMX I/O REV C	ELEC	EACH	406	1	108.83	108.83

SYNCROLITE VALUATION REPORT

1484	EDMXBF5C	DMX I/O REV C	ELEC	EACH	513	1	108.83	108.83
1485	EDMXBF5C	DMX I/O REV C	ELEC	EACH	702	1	108.83	108.83
1486	EDMXBF5C	DMX I/O REV C	ELEC	EACH	M01	1	108.83	108.83
1487	EDMXBF5C	DMX I/O REV C	ELEC	EACH	M02	1	108.83	108.83
1488	EDMXBF5C	DMX I/O REV C	ELEC	EACH	M03	1	108.83	108.83
1489	EDMXBF5C	DMX I/O REV C	ELEC	EACH	M05	1	108.83	108.83
1490	EDMXBF5C	DMX I/O REV C	ELEC	EACH	M06	1	108.83	108.83
1491	EDMXBF5C	DMX I/O REV C	ELEC	EACH	M07	1	108.83	108.83
1492	EDMXBF5C	DMX I/O REV C	ELEC	EACH	S03	1	108.83	108.83
1493	EDMXBF5C	DMX I/O REV C	ELEC	EACH	S05	1	108.83	108.83
1494	EDMXBF5C	DMX I/O REV C	ELEC	EACH	S06	1	108.83	108.83
1495	EDMXBF5C	DMX I/O REV C	ELEC	EACH	X01	1	108.83	108.83
1496	EDMXBF5C	DMX I/O REV C	ELEC	EACH	X03	1	108.83	108.83
1497	EDMXBF5C	DMX I/O REV C	ELEC	EACH	X04	1	108.83	108.83
1498	EDMXBF5C	DMX I/O REV C	ELEC	EACH	X05	1	108.83	108.83
1499	EDMXBF5C	DMX I/O REV C	ELEC	EACH	X06	1	108.83	108.83
1500	EDMXBF5C	DMX I/O REV C	ELEC	EACH	X08	1	108.83	108.83
1501	EDMXBF5C	DMX I/O REV C	ELEC	EACH	X09	1	108.83	108.83
1502	EDMXBF5CR	RECERT-REV C DMX I/O	RCRT	EACH	0	16	54.42	870.72
1503	EDMXBF5CR	RECERT-REV C DMX I/O	RCRT	EACH	401	1	54.42	54.42
1504	EDMXBF5CR	RECERT-REV C DMX I/O	RCRT	EACH	403	1	54.42	54.42
1505	EDMXBF5CR	RECERT-REV C DMX I/O	RCRT	EACH	501	1	54.42	54.42
1506	EDMXBF5CR	RECERT-REV C DMX I/O	RCRT	EACH	508	1	54.42	54.42
1507	EDMXBF5CR	RECERT-REV C DMX I/O	RCRT	EACH	703	1	54.42	54.42
1508	EDMXBF5CR	RECERT-REV C DMX I/O	RCRT	EACH	S01	1	54.42	54.42
1509	EDMXBF5CR	RECERT-REV C DMX I/O	RCRT	EACH	S02	1	54.42	54.42
1510	EDMXBF5CR	RECERT-REV C DMX I/O	RCRT	EACH	S04	1	54.42	54.42
1511	EDMXBF5CR	RECERT-REV C DMX I/O	RCRT	EACH	S07	1	54.42	54.42
1512	EDMXBF5CR	RECERT-REV C DMX I/O	RCRT	EACH	S08	1	54.42	54.42
1513	EDMXBF5CR	RECERT-REV C DMX I/O	RCRT	EACH	S10	1	54.42	54.42
1514	EDMXBF5CR	RECERT-REV C DMX I/O	RCRT	EACH	X07	1	54.42	54.42
1515	EDMXBF5CR	RECERT-REV C DMX I/O	RCRT	EACH	X08	1	54.42	54.42
1516	EDMXINT0	DMX INTERFACE. ARENA	INAC	EACH	A01	1	148	148.00
1517	EDMXINT0	DMX INTERFACE. ARENA	INAC	EACH	A02	1	148	148.00
1518	EDMXINT0	DMX INTERFACE. ARENA	INAC	EACH	A03	1	148	148.00
1519	EDMXINT0	DMX INTERFACE. ARENA	INAC	EACH	A04	1	148	148.00
1520	EDMXINT0	DMX INTERFACE. ARENA	INAC	EACH	A05	1	148	148.00
1521	EDMXINT0	DMX INTERFACE. ARENA	INAC	EACH	A07	1	148	148.00
1522	EDMXINTB	DMX INTERFACE - ARENA VISION	ELEC	EACH	0	112	139.1	15,579.20
1523	EDMXINTB	DMX INTERFACE - ARENA VISION	ELEC	EACH	A06	1	139.1	139.10
1524	EDMXINTB	DMX INTERFACE - ARENA VISION	ELEC	EACH	A08	1	139.1	139.10
1525	EDMXIOF	DMX I/O BD REV F - 3 OUTS	ARCV	EACH	0	17	221.74	3,769.58
1526	EDMXIOF	DMX I/O BD REV F - 3 OUTS	ARCV	EACH	406	1	221.74	221.74
1527	EDMXIOF	DMX I/O BD REV F - 3 OUTS	ARCV	EACH	M07	1	221.74	221.74
1528	EDMXRDM0	DMX I/O RDM VERSION	ELEC	EACH	0	9	152.96	1,376.64
1529	EDR3959T	DRIVER CHIP- A3959SB-T	ELEC	EACH	0	8	4.905	39.24
1530	EDRV004C	5-AXIS DRIVER BOARD XL,SXL	ELEC	EACH	0	16	206.275	3,300.40
1531	EDRV004CR	RCRT-5 AXIS DRIVER BOARD	RCRT	EACH	0	4	101	404.00
1532	EDRV004CR	RCRT-5 AXIS DRIVER BOARD	RCRT	EACH	RED	2	101	202.00
1533	EDSCD085	SCHOTTKY DIODE BAT 85	ELEC	EACH	0	91	0.28	25.48
1534	EDT120NO	DISC THERMOSTAT - 120 F - N.O.	ELEC	EACH	0	21	4.569	95.95
1535	EDT190NC	DISC THERMOSTAT - 190F - N.C.	ELEC	EACH	0	5	8.556	42.78
1536	EDT90FNF	THERMOSTAT, 90 DEGREE C N/C FA	ELEC	EACH	0	4	4.3425	17.37

SYNCROLITE VALUATION REPORT

1537	EENC0060	ENCODER PCB	ELEC	EACH	0	478	2.217	1,059.73
1538	EENC0250	OPT ENC ASSY 1/4" SHFT 256CPR	ELEC	EACH	0	86	35.0131	3,011.13
1539	EENC1560	OPT ENC ASSY 5/32" SHFT 256CPR	ELEC	EACH	0	5	36.44	182.20
1540	EENC9990	ENC WHEEL - 2" DIA, 1000CPR	ELEC	EACH	0	21	22.3157	468.63
1541	EENC9B00	ENC MODULE - HEDS-9000-B00	ELEC	EACH	0	5	26.086	130.43
1542	EENC9F00	ENC MODULE - HEDS-9100-F00	ELEC	EACH	0	63	22.461	1,415.04
1543	EENC188	ENC WHEEL-1"-3/16" BORE 256CPR	ELEC	EACH	0	80	8.1343	650.74
1544	EENCDBAS	ENCODER DEFAULT BASE	ELEC	EACH	0	78	5.3542	417.63
1545	EENCDCVR	ENCODER COVER - DEFAULT	ELEC	EACH	0	81	5.3301	431.74
1546	efd82010	TRANSFORMER FD8-20	ELEC	EACH	0	15	20.47	307.05
1547	EFN60252	60X25MM MUFFIN FAN-NMB-21.5 CF	ARCV	EACH	0	25	6.2554	156.39
1548	EFN60254	60X25MM FAN SX EQUIV DIF MNT	FANS	EACH	0	10	12.656	126.56
1549	EFNSANACE	SMB, FAN SANACE 109BD24HC2-24V	ELEC	EACH	0	319	16.04	5,116.76
1550	EFNTNE2A	FLAT BAL FAN-COMAIR or ADDA	FANS	EACH	0	11	68.2964	751.26
1551	EFRT001	FERRITE - SNAP ON	ELEC	EACH	0	32	2.9759	95.23
1552	EFRT002	MINI-FERRITE - SNAP ON	ELEC	EACH	0	122	0.849	103.58
1553	EFRTCY19	FERRITE CYLINDER - 19.05MM ID	ELEC	EACH	0	9	1.0789	9.71
1554	EFS.25FB	i FUSE - 0.25A FAST BLOW - 3AG	ELEC	EACH	0	126	0.912	114.91
1555	EFS01ASB	FUSE - 1A SLOW BLOW - 3AG	ARCV	EACH	0	917	0.52	476.84
1556	EFS02ASB	i FUSE - 2A SLOW BLOW - 3AG	ARCV	EACH	0	212	0.52	110.24
1557	EFS03ASB	i FUSE - 3A SLOW BLOW - 3AG	ARCV	EACH	0	38	0.85	32.30
1558	EFS05ASB	i FUSE - 5A SLOW BLOW - 3AG	ARCV	EACH	0	51	0.85	43.35
1559	EFS1.5SB	i FUSE - 1.5A SLOW BLOW - 3AG	ARCV	EACH	0	199	0.52	103.48
1560	EFS10AFB	FUSE - 10A FAST BLOW - 3AG	ELEC	EACH	0	4	0.225	0.90
1561	EFS20ASB	FUSE, CARTRIDGE, 20A, 250V MDA	BLST	EACH	0	90	3.79	341.10
1562	EFS20ASB	FUSE, CARTRIDGE, 20A, 250V MDA	BLST	EACH	SB1	5	3.79	18.95
1563	EFS20ASB	FUSE, CARTRIDGE, 20A, 250V MDA	BLST	EACH	SB2	5	3.79	18.95
1564	EFSADDE0	FUSE FOR ADDE BAL	ELEC	EACH	0	10	27.8127	278.13
1565	EFSHD3AG	FUSE HOLDER - 3AG - PANEL MNT	ELEC	EACH	0	34	1.06	36.04
1566	EFSHD3AG	FUSE HOLDER - 3AG - PANEL MNT	ELEC	EACH	JES	3	1.06	3.18
1567	EHRMTR01	DC HOUR METER	ELEC	EACH	0	8	32.5	260.00
1568	EHXSCINV	74HC14N	ELEC	EACH	0	65	0.2962	19.25
1569	EIGNAC00	ARENA COLOR IGNITER	ELEC	EACH	0	32	42.5147	1,360.47
1570	EIGNAC00	ARENA COLOR IGNITER	ELEC	EACH	A01	1	50	50.00
1571	EIGNAC00	ARENA COLOR IGNITER	ELEC	EACH	A03	1	50	50.00
1572	EIGNAC00	ARENA COLOR IGNITER	ELEC	EACH	A06	1	50	50.00
1573	EIGNAC00	ARENA COLOR IGNITER	ELEC	EACH	A07	1	50	50.00
1574	EIGNAC00	ARENA COLOR IGNITER	ELEC	EACH	A08	1	50	50.00
1575	EIGNAC80	LP AC IGNITER	ELEC	EACH	0	25	439.3672	10,984.18
1576	EIGNAC80U	LP AC IGNITER-RECERT	RCRT	EACH	0	18	195	3,510.00
1577	EIGNAC80U	LP AC IGNITER-RECERT	RCRT	EACH	S04	1	195	195.00
1578	EIGNAC80U	LP AC IGNITER-RECERT	RCRT	EACH	S06	2	195	390.00
1579	EIGNCM40	CMH400 IGNITER	ELEC	EACH	0	39	100	3,900.00
1580	EIGNCM40	CMH400 IGNITER	ELEC	EACH	C01	1	100	100.00
1581	EIGNDCBX	MX LP IGNITER BOX	ELEC	EACH	0	13	152.4662	1,982.06
1582	EIGNDCBX	MX LP IGNITER BOX	ELEC	EACH	406	(1.00)	152.1333	(152.13)
1583	EIGNDCMX	LP-DC IGNITER - MX	ELEC	EACH	0	3	395	1,185.00
1584	EIGNDCMX	LP-DC IGNITER - MX	ELEC	EACH	406	1	384.5883	384.59
1585	EIGNDCMX	LP-DC IGNITER - MX	ELEC	EACH	M03	1	395	395.00
1586	EIGNDCMXR	RCRT MX LP DC IGN	RCRT	EACH	0	1	185	185.00
1587	EIGNDCMXR	RCRT MX LP DC IGN	RCRT	EACH	401	2	185	370.00
1588	EIGNDCMXR	RCRT MX LP DC IGN	RCRT	EACH	M02	1	185	185.00
1589	EIGNDCSBM	LP-DC IGNITER - SMB	ELEC	EACH	0	30	395	11,850.00

SYNCROLITE VALUATION REPORT

1590	EIGNDCSBM	LP-DC IGNITER - SMB	ELEC	EACH	SB1	1	395	395.00
1591	EIGNDCSBM	LP-DC IGNITER - SMB	ELEC	EACH	SB4	6	395	2,370.00
1592	EIGNFRTE	FERRITE ROD - 7.5" L X 3/8 DIA	ARCV	EACH	0	6	23.75	142.50
1593	EIGNIRM1	IGNITER - IREM - 2K - 115VAC	ARCV	EACH	0	4	298.0675	1,192.27
1594	EIGNIRM2	IGNITER - IREM - 2K - 230VAC	ARCV	EACH	0	34	285.6	9,710.40
1595	EIGNPROTEUS	PROTEUS 2K IGNITER	ARCV	EACH	0	13	45	585.00
1596	EIGNPROTMX	PROTEUS MX IGNITER	ARCV	EACH	0	20	68	1,360.00
1597	EILMPNLO	ML NEON RND IND. LAMP-WHITE	ELEC	EACH	0	9	1.9844	17.86
1598	EILMPNLO	ML NEON RND IND. LAMP-WHITE	ELEC	EACH	JES	2	0	-
1599	EIMP065D	MX SCRLHSE-65 CFM IMPLR-RER125	FANS	EACH	0	283	40.7817	11,541.21
1600	EIMP330D	330 CFM IMPLR-R1G175	FANS	EACH	0	6	204.6917	1,228.15
1601	EIMP365A	365 CFM BACK CVD IMPLR-120VAC	FANS	EACH	0	11	68.1109	749.22
1602	EIMP530A	530 CFM BACK CVD IMPLR-120VAC	FANS	EACH	0	13	88.02	1,144.26
1603	EIND6800	680 UH INDUCTOR	ELEC	EACH	0	6	0.675	4.05
1604	ELC74HC1	SN74HC02N	ELEC	EACH	0	64	0.4196	26.85
1605	ELCSN74H	74HC00	ELEC	EACH	0	75	0.48	36.00
1606	ELTCH373	IC LATCH - 74HC373	ELEC	EACH	0	19	0.46	8.74
1607	EMCLM629	LM629 - MOTOR CONTROLLER	ELEC	EACH	0	6	58.3	349.80
1608	EMCLM629R	RCRT LM629	RCRT	EACH	0	68	29	1,972.00
1609	EMFIZ44N	IRFZ44N POWER MOSFET	ELEC	EACH	0	13	1.89	24.57
1610	EOI4N320	OPTO ISOLATOR - 4N32	ELEC	EACH	0	25	0.77	19.25
1611	EOI740L6	o LOGIC OPTO ISOLATOR - 740L60	ELEC	EACH	0	23	1.5	34.50
1612	EPBSPN01	SWITCH-PUSH BUTTON-for SD6	ELEC	EACH	0	1	3.36	3.36
1613	EPC1867P	PWR CORD-18/3 X 6'7" PIGTAIL	HRNS	EACH	0	16	4.007	64.11
1614	EPCIEC60	PWR CORD-IEC TO EDISON-6FT	ELEC	EACH	0	5	3.232	16.16
1615	EPOT10K0	10K POTENTIOMETER	ELEC	EACH	0	18	7.92	142.56
1616	EPROM256	EPROM 256K	ELEC	EACH	0	35	3.3611	117.64
1617	EPSU12V10A	12VDC 10A PSU V-INFINITY	INAC	EACH	0	4	89.062	356.25
1618	EPSU2445	24VDC 45W PSU-XP POWER	ELEC	EACH	0	35	32.3083	1,130.79
1619	EPSU2450	24VDC 50W PSU-ARENA VISION	ELEC	EACH	0	10	104.886	1,048.86
1620	EPSU2450R	RCRT 24VDC 50W PSU-ARENA	RCRT	EACH	0	1	8.87	8.87
1621	EPSU2V5A	24VDC 120 WATT PSU V-INFINITY	ELEC	EACH	0	41	80.3388	3,293.89
1622	EPSU2V5A	24VDC 120 WATT PSU V-INFINITY	ELEC	EACH	SB1	2	80.34	160.68
1623	EPSU2V5A	24VDC 120 WATT PSU V-INFINITY	ELEC	EACH	SB2	1	80.34	80.34
1624	EPSU2V5A	24VDC 120 WATT PSU V-INFINITY	ELEC	EACH	SB4	3	80.34	241.02
1625	EPSU2V5AR	RCRT- 24VDC 120 WATT PSU V-IN	RCRT	EACH	0	13	40.3054	523.97
1626	EPSU4860	48VDC 60W PSU-XP POWER	ELEC	EACH	0	46	38.4287	1,767.72
1627	ERES1050	10 OHM 50W WIREWOUND RES.	ELEC	EACH	0	15	2.9	43.50
1628	ERES850M	RESISTOR 85 OHM 100W WIREWOUND	ELEC	EACH	0	11	10	110.00
1629	ESD6008A	7CH DIST/STATUS REV A	ELEC	EACH	0	3	516.39	1,549.17
1630	ESENC120	COLOR SENSOR	ELEC	EACH	0	26	81.9677	2,131.16
1631	ESENPT30	OMRON PHOTOMICROSENSOR	ELEC	EACH	0	64	17.002	1,088.13
1632	ESENWL907	WHEEL STACK SENSOR	ELEC	EACH	0	56	23.89	1,337.84
1633	ESMBTSCRN	LCD touchscreen Module	ELEC	EACH	0	21	180	3,780.00
1634	ESMBTSCRN	LCD touchscreen Module	ELEC	EACH	SB1	1	180	180.00
1635	ESMBTSCRN	LCD touchscreen Module	ELEC	EACH	SB4	3	180	540.00
1636	ESNS1150	BIAXIAL/CMH CLR SNS MODULE	ARCV	EACH	0	15	3.4	51.00
1637	ESNS1150	BIAXIAL/CMH CLR SNS MODULE	ARCV	EACH	C01	8	3.4	27.20
1638	ESRLTSKO	TIME DELAY RELAY SOCKET	ELEC	EACH	0	(10.00)	9.258	(92.58)
1639	ESRLYTM0	TIME DELAY RELAY FOR STATIC	ELEC	EACH	0	18	53.3333	960.00
1640	ESTRBCH	STROBE BOARD-CHINESE 2K BAL	ARCV	EACH	0	21	110	2,310.00
1641	ESTRBCH	STROBE BOARD-CHINESE 2K BAL	ARCV	EACH	406	1	110	110.00
1642	ESTRBCH	STROBE BOARD-CHINESE 2K BAL	ARCV	EACH	M02	1	110	110.00

SYNCROLITE VALUATION REPORT

1643	ESWBM130	SPDT SWITCH - CHERRY SWITCH	ELEC	EACH	0	79	2.96	233.84
1644	ESWDR150	LIMIT SWITCH	ELEC	EACH	0	12	2.9508	35.41
1645	ESWDR160	LIMIT SWITCH - LONG LEVER	ELEC	EACH	0	46	4.0298	185.37
1646	ESWRD120	REED SWITCH	ELEC	EACH	0	19	2.3932	45.47
1647	ESWRD120	REED SWITCH	ELEC	EACH	401	1	3.05	3.05
1648	ESWRD120	REED SWITCH	ELEC	EACH	402	1	2.393	2.39
1649	ESWRD120	REED SWITCH	ELEC	EACH	403	1	1.6313	1.63
1650	ESWRD120	REED SWITCH	ELEC	EACH	404	1	1.6313	1.63
1651	ESWRD120	REED SWITCH	ELEC	EACH	406	1	1.6313	1.63
1652	ESWRD120	REED SWITCH	ELEC	EACH	501	1	3.05	3.05
1653	ESWRD120	REED SWITCH	ELEC	EACH	508	1	2.393	2.39
1654	ESWRD120	REED SWITCH	ELEC	EACH	513	1	2.393	2.39
1655	ESWRD120	REED SWITCH	ELEC	EACH	702	1	2.393	2.39
1656	ESWRD120	REED SWITCH	ELEC	EACH	703	1	2.393	2.39
1657	ESWRD120	REED SWITCH	ELEC	EACH	705	1	2.57	2.57
1658	ESWRD120	REED SWITCH	ELEC	EACH	M01	1	2.393	2.39
1659	ESWRD120	REED SWITCH	ELEC	EACH	M02	1	1.6313	1.63
1660	ESWRD120	REED SWITCH	ELEC	EACH	M03	1	2.393	2.39
1661	ESWRD120	REED SWITCH	ELEC	EACH	M05	1	2.393	2.39
1662	ESWRD120	REED SWITCH	ELEC	EACH	M07	1	2.393	2.39
1663	ESWRD120	REED SWITCH	ELEC	EACH	S02	1	3.05	3.05
1664	ESWRD120	REED SWITCH	ELEC	EACH	S04	1	2.393	2.39
1665	ESWRD120	REED SWITCH	ELEC	EACH	S05	1	2.393	2.39
1666	ESWRD120	REED SWITCH	ELEC	EACH	S06	1	2.7935	2.79
1667	ESWRD120	REED SWITCH	ELEC	EACH	S07	1	2.393	2.39
1668	ESWRD120	REED SWITCH	ELEC	EACH	S08	1	2.33	2.33
1669	ESWRD120	REED SWITCH	ELEC	EACH	S09	1	2.33	2.33
1670	ESWRD120	REED SWITCH	ELEC	EACH	S10	1	2.33	2.33
1671	ESWRD120	REED SWITCH	ELEC	EACH	X01	1	2.393	2.39
1672	ESWRD120	REED SWITCH	ELEC	EACH	X02	1	3.05	3.05
1673	ESWRD120	REED SWITCH	ELEC	EACH	X04	1	2.393	2.39
1674	ESWRD120	REED SWITCH	ELEC	EACH	X05	1	2.393	2.39
1675	ESWRD120	REED SWITCH	ELEC	EACH	X06	1	2.393	2.39
1676	ESWRD120	REED SWITCH	ELEC	EACH	X07	1	2.393	2.39
1677	ESWRD120	REED SWITCH	ELEC	EACH	X08	1	2.393	2.39
1678	ESWRD120	REED SWITCH	ELEC	EACH	X09	1	2.393	2.39
1679	ESWRD120	REED SWITCH	ELEC	EACH	X10	1	2.393	2.39
1680	ESWRLY01	RELAY - DPST NO - 30A - 120VAC	ELEC	EACH	0	1	21.56	21.56
1681	ESWRLY01R	RCRT-DPST NO-30A - 120VAC	RCRT	EACH	0	39	5.48	213.72
1682	ESWRLY02	RELAY - DPST NO - 30 A - 240VA	ELEC	EACH	0	28	12.36	346.08
1683	ESWRLY02R	RCRT RELAY SWITCH 30A-240VA	RCRT	EACH	0	45	6.18	278.10
1684	ESWRLY03	RELAY-DPST30A 24VDC	ELEC	EACH	0	18	11.9083	214.35
1685	ESWSKDE0	E-SWITCH FOR REV E SKID	ELEC	EACH	0	19	0.452	8.59
1686	ESWXYMOX	Membrane Switch	ELEC	EACH	0	11	10.6	116.60
1687	ET3FL163	TRANSFORMER - 16V - 3FL16-350	ELEC	EACH	0	3	22.9133	68.74
1688	ET3FL167	TRANSFORMER - 16V - 3FL16-700	ELEC	EACH	0	1	12.49	12.49
1689	ET3FL201	TRANSFORMER - 20V - 3FL20-125	ARCV	EACH	0	2	8.78	17.56
1690	ETB140J1	Type A Jumper-140	ELEC	EACH	0	102	0.3194	32.58
1691	ETB4140	Terminal Block 4 Terminal .375	ELEC	EACH	0	64	1.845	118.08
1692	ETBL4POS	Terminal Block, 4 POS 20A 22-1	ELEC	EACH	0	16	3.46	55.36
1693	ETBL4POS30	Terminal Block, 4 POS 30A 22-1	ELEC	EACH	0	(13.00)	0	-
1694	ETBL5POS	Terminal Block, 5 POS 20A 22-1	ELEC	EACH	0	24	4.34	104.16
1695	ETBLPTB0	TERMINAL BLOCK LP TALL BALLAST	ELEC	EACH	0	17	7.8035	132.66

SYNCROLITE VALUATION REPORT

1696	ETBMS4140	Terminal Block Marking Strip 4	ELEC	EACH	0	49	0.6941	34.01
1697	ETERMLP	TERMINAL- LP BAL-TE102	ELEC	EACH	0	19	8.26	156.94
1698	ETR23150	STPDN XFMR - 230-115	ARCV	EACH	0	9	11.2322	101.09
1699	ETR23190	STPDN XFMR-230-190V	ARCV	EACH	0	2	14.33	28.66
1700	ETR27724	STPDN XFMR-277-240 HAMMOND-ARE	ELEC	EACH	0	1	354.705	354.71
1701	ETR35K10	ISO TRANSFORMER - LP BAL	ELEC	EACH	0	5	207.592	1,037.96
1702	ETRGSD75	Auto Transformer - 3K BAL	ELEC	EACH	0	2	137.02	274.04
1703	FB3816138	3/8-16 X 1 3/8 HEX BOLT Grade	FSNR	EACH	0	34	1.6221	55.15
1704	FB38163	3/8-16 X 3 HEX BOLT Grade 8	FSNR	EACH	0	34	0.6721	22.85
1705	FB516182	5/16-18 X 2 HEX BOLT Grade 8	FSNR	EACH	0	96	0.2681	25.74
1706	FB516183	5/16-18 X 3 HEX BOLT Grade 8	FSNR	EACH	0	94	0.4452	41.85
1707	FBH36138	3/8-16 X 1-3/8" HEX BOLT GR 8	FSNR	EACH	0	100	0.48	48.00
1708	FBHA5630	5/16-18 X 3" HEX BOLT ARMOR CO	FSNR	EACH	0	124	0.1146	14.21
1709	FBHB1410	1/4-20 X 1 HEX FLANGE FRAME BO	FSNR	EACH	0	1,052.00	0.1512	159.02
1710	FBHB1458	1/4-20 X 5/8" HEX FLANGE FRAME	FSNR	EACH	0	2,025.00	0.0532	107.73
1711	FBHB38345	3/8-16 x 3/4" HEX BOLT BRASS	FSNR	EACH	0	497	0.934	464.20
1712	FBHG3815	3/8-16 X 1 1/2" HEX BOLT GR 8	FSNR	EACH	0	274	0.045	12.33
1713	FBHG5615	5/16-18 X 1 1/2" HEX BOLT GR 8	FSNR	EACH	0	60	0.2707	16.24
1714	FBHG5620	5/16-18 X 2" HEX BOLT GR 8	FSNR	EACH	0	80	0.2326	18.61
1715	FBHG5630	5/16-18 X 3" HEX BOLT GR 8	FSNR	EACH	0	116	0.4856	56.33
1716	FBHS1125	1/4-20 X 1 1/4" HEX BOLT SS	FSNR	EACH	0	600	0.2058	123.48
1717	FBHS1212	1/2-13 X 1/2" HEX CAP SCREW SS	FSNR	EACH	0	20	0.816	16.32
1718	FBHS1410	1/4-20 X 1" HEX BOLT SS	FSNR	EACH	0	715	0.12	85.80
1719	FBHS1415	1/4-20 X 1 1/2" HEX BOLT SS	FSNR	EACH	0	650	0.2264	147.17
1720	FBHS1417	1/4-20 X 1 3/4" HEX BOLT SS	FSNR	EACH	0	168	0.2924	49.13
1721	FBHS1420	1/4-20 X 2" HEX BOLT SS	FSNR	EACH	0	500	0.184	92.00
1722	FBHS1425	1/4-20 X 2 1/2" HEX BOLT SS	FSNR	EACH	0	381	0.3499	133.31
1723	FBHS1427	1/4-20 X 2 3/4" HEX BOLT SS	FSNR	EACH	0	46	0.4724	21.73
1724	FBHS1428	1/4-28 X 1/2 HEX BOLT SS	FSNR	EACH	0	440	0.1516	66.70
1725	FBHS1428	1/4-28 X 1/2 HEX BOLT SS	FSNR	EACH	BAS	95	0.1516	14.40
1726	FBHS1430	1/4-20 X 3" HEX BOLT SS	FSNR	EACH	0	198	0.3581	70.90
1727	FBHS1434	1/4-20 X 3/4" HEX BOLT SS	FSNR	EACH	0	101	0.3068	30.99
1728	FBHS1435	1/4-20 X 3 1/2" HEX BOLT SS	FSNR	EACH	0	182	0.631	114.84
1729	FBHS1438	1/4-20 X 3/8" HEX BOLT SS	FSNR	EACH	0	66	0.0724	4.78
1730	FBHS1440	1/4-20 X 4" HEX BOLT SS	FSNR	EACH	0	206	0.5932	122.20
1731	FBHS1458	1/4-20 X 5/8" HEX BOLT SS	FSNR	EACH	0	1,050.00	0.0925	97.13
1732	FBHS3427	3/4-10 X 2 3/4" HEX BOLT SS	FSNR	EACH	0	97	3.85	373.45
1733	FBHS4838	1/4-28 X 3/8 HEX BOLT SS	FSNR	EACH	0	198	0.1118	22.14
1734	FBHS5625	5/16-18 X 2 1/2" HEX BOLT SS	FSNR	EACH	0	89	0.0724	6.44
1735	FBHS5625	5/16-18 X 2 1/2" HEX BOLT SS	FSNR	EACH	BAS	40	0.0724	2.90
1736	FBHS5635	5/16-18 X 3 1/2" HEX BOLT SS	FSNR	EACH	0	108	0	-
1737	FBHSF3815	3/8-16 X 1 1/2 FLAT HEX CAP SC	FSNR	EACH	0	80	0.648	51.84
1738	FBHSM550	M5 X 50 HEX BOLT SS	FSNR	EACH	0	391	0.2365	92.47
1739	FBHSM550	M5 X 50 HEX BOLT SS	FSNR	EACH	A01	10	0.2365	2.37
1740	FBHSM550	M5 X 50 HEX BOLT SS	FSNR	EACH	A02	10	0.2386	2.39
1741	FBHSM550	M5 X 50 HEX BOLT SS	FSNR	EACH	A03	25	0.2365	5.91
1742	FBHSM550	M5 X 50 HEX BOLT SS	FSNR	EACH	A05	10	0.2386	2.39
1743	FBHSM550	M5 X 50 HEX BOLT SS	FSNR	EACH	A06	25	0.2365	5.91
1744	FBHSM550	M5 X 50 HEX BOLT SS	FSNR	EACH	A07	5	0.2386	1.19
1745	FBHSM550	M5 X 50 HEX BOLT SS	FSNR	EACH	A08	25	0.2365	5.91
1746	FBHSM550	M5 X 50 HEX BOLT SS	FSNR	EACH	BAS	50	0.2386	11.93
1747	FBHSM620	M6 X 20mm HEX CAP SCREW SS	FSNR	EACH	0	51	0.1386	7.07
1748	FBHSM620	M6 X 20mm HEX CAP SCREW SS	FSNR	EACH	BAS	40	0.1385	5.54

SYNCROLITE VALUATION REPORT

1749	FBHSM625	M6 X 25mm HEX CAP SCREW SS	FSNR	EACH	0	30	0.1503	4.51
1750	FBHSM635	M6 X 35mm HEX CAP SCREW SS	FSNR	EACH	0	32	0	-
1751	FBHZ1221	1/2-20 X 1 HEX BOLT GR8	FSNR	EACH	0	31	0.314	9.73
1752	FBHZ1412	1/4-20 X 1/2" HEX BOLT GR 8 Z	FSNR	EACH	0	687	0.0503	34.56
1753	FBHZ1412	1/4-20 X 1/2" HEX BOLT GR 8 Z	FSNR	EACH	BAS	166	0.0503	8.35
1754	FBHZ1434	1/4-20 X 3/4" HEX BOLT GR 8 Z	FSNR	EACH	0	69	0.097	6.69
1755	FBHZ1434	1/4-20 X 3/4" HEX BOLT GR 8 Z	FSNR	EACH	BAS	40	0.0969	3.88
1756	FBHZ3810	3/8-16 X 1" HEX BOLT GR 8	FSNR	EACH	0	145	0.1737	25.19
1757	FBHZ3810	3/8-16 X 1" HEX BOLT GR 8	FSNR	EACH	BAS	99	0.1737	17.20
1758	FBHZ3812	3/8-16 X 1 1/4" HEX BOLT GR 8	FSNR	EACH	0	75	0.2192	16.44
1759	FBHZ3812	3/8-16 X 1 1/4" HEX BOLT GR 8	FSNR	EACH	BAS	40	0.2192	8.77
1760	FBHZ3817	3/8-16 X 1 3/4" HEX BOLT GR 8	FSNR	EACH	0	150	1.0818	162.27
1761	FBHZ3820	3/8-16 X 2" HEX BOLT GR 8	FSNR	EACH	0	16	1.0031	16.05
1762	FBHZ3825	3/8-16 X 2 1/2" HEX BOLT GR 8	FSNR	EACH	0	45	1.6262	73.18
1763	FBHZ3825	3/8-16 X 2 1/2" HEX BOLT GR 8	FSNR	EACH	BAS	10	1.6262	16.26
1764	FBHZ3830	3/8-16 X 3" HEX BOLT GR 8	FSNR	EACH	0	500	2.0246	1,012.30
1765	FBHZ3830	3/8-16 X 3" HEX BOLT GR 8	FSNR	EACH	BAS	20	2.0246	40.49
1766	FBHZ3834	3/8-16 X 3/4" HEX BOLT GR 8	FSNR	EACH	0	597	0.1396	83.34
1767	FBHZ3834	3/8-16 X 3/4" HEX BOLT GR 8	FSNR	EACH	BAS	100	0.1396	13.96
1768	FBHZ3865	3/8-16 X 6.5" GR 8 ZINC	FSNR	EACH	0	41	2.5529	104.67
1769	FBHZ3875	3/8-16 X 7.5 HEX BOLT GRADE 8	FSNR	EACH	0	75	1.58	118.50
1770	FBHZ5610	5/16-18 X 1" HEX BOLT GR 8	FSNR	EACH	0	250	0.006	1.49
1771	FBHZ5610	5/16-18 X 1" HEX BOLT GR 8	FSNR	EACH	BAS	50	0.1106	5.53
1772	FBHZ5612	5/16-18 X 1 1/4" HEX BOLT GR 5	FSNR	EACH	0	45	0.1153	5.19
1773	FBHZ5634	5/16-18 X 3/4" HEX BOLT GR 8	FSNR	EACH	0	1,151.00	0.0998	114.87
1774	FBHZ5655	5/16-18 X 5 1/2 GR 5 ZINC	FSNR	EACH	0	9	0.6989	6.29
1775	FBHZM630	M6 X 30MM HEX BOLT ZINC	FSNR	EACH	0	68	0	-
1776	FBSS1900	DISC SPRING-SS, 190"ID, .375"O	UTIL	EACH	0	110	0.4076	44.84
1777	FEY56112	EYEBOLT-1 1/8"L 5/16-18 THREAD	FSNR	EACH	0	233	4.5652	1,063.69
1778	FEYEG566	5/16-18 X 6" FGD STEEL EYEBOLT	FSNR	EACH	0	108	7.75	837.00
1779	FFW14SS	WASHER, FLAT, 1/4, .281 ID, .6	FSNR	EACH	0	96	0.0338	3.24
1780	FKCA1125	#10-24 X 1 1/4" SCKT CAP ARMOR	FSNR	EACH	0	2,219.00	0.2397	531.89
1781	FKCA1425	1/4-20 X 2 1/2" BTNHD SCKT CAP	FSNR	EACH	0	130	0.7629	99.18
1782	FKCAM310	M3 X 10 SOCKET CAP-ALLOY STEEL	FSNR	EACH	0	280	0.0704	19.72
1783	FKCB0810	#8-32 X 1" SCKT CAP BLK OX STL	FSNR	EACH	0	350	0.0711	24.89
1784	FKCB1030	#10-32 X 3" SCKT CAP BLK OX ST	FSNR	EACH	0	52	0.2762	14.36
1785	FKCB1435	1/4-20 X 3 1/2" SCKT CAP BLK O	FSNR	EACH	0	196	0.673	131.91
1786	FKCS0414	#4-40 X 1/4" SCKT CAP SS	FSNR	EACH	0	665	0.0403	26.80
1787	FKCS0414	#4-40 X 1/4" SCKT CAP SS	FSNR	EACH	BAS	200	0.0403	8.06
1788	FKCS0418	#4-40 X 1/8" SCKT CAP SS	FSNR	EACH	0	540	0.1008	54.43
1789	FKCS0438	#4-40 X 3/8" SCKT CAP SS	FSNR	EACH	0	972	0.0424	41.21
1790	FKCS04716	#4-40 X 7/16" SCKT CAP SS	FSNR	EACH	0	225	0.032	7.20
1791	FKCS0614	#6-32 X 1/4" SCKT CAP SS	FSNR	EACH	BAS	200	0.0396	7.92
1792	FKCS0620	#6-32 X 2" SCKT CAP SS	FSNR	EACH	0	416	0.2171	90.31
1793	FKCS0638	#6-32 X 3/8" SCKT CAP SS	FSNR	EACH	0	482	0.0483	23.29
1794	FKCS0658	#6-32 X 5/8" SCKT CAP SS	FSNR	EACH	0	3,205.00	0.0501	160.57
1795	FKCS06716	#6-32 X 7/16" SCKT CAP SS	FSNR	EACH	0	820	0.034	27.88
1796	FKCS0810	#8-32 X 1" SCKT CAP SS	FSNR	EACH	0	1,000.00	0.0937	93.72
1797	FKCS08114	#8-32 X 1 1/4" SCKT CAP SS	FSNR	EACH	0	488	0.079	38.55
1798	FKCS0812	#8-32 X 1/2" SCKT CAP SS	FSNR	EACH	0	1,103.00	0.055	60.67
1799	FKCS0814	#8-32 X 1/4" SCKT CAP SS	FSNR	EACH	0	854	0.033	28.18
1800	FKCS0834	#8-32 X 3/4" SCKT CAP SS	FSNR	EACH	0	555	0.0795	44.12
1801	FKCS0858	#8-32 X 5/8" SCKT CAP SS	FSNR	EACH	0	395	0.0642	25.36

SYNCROLITE VALUATION REPORT

1802	FKCS08716	#8-32 X 7/16" SCKT CAP SS	FSNR	EACH	0	250	0.041	10.25
1803	FKCS0878	#8-32 X 7/8" SCKT CAP SS	FSNR	EACH	0	994	0.06	59.64
1804	FKCS1012	#10-32 X 1/2" SCKT CAP SS	FSNR	EACH	0	727	0.063	45.80
1805	FKCS1012	#10-32 X 1/2" SCKT CAP SS	FSNR	EACH	BAS	200	0.0671	13.42
1806	FKCS1014	#10-32 X 1/4" SCKT CAP SS	FSNR	EACH	0	271	0.1968	53.33
1807	FKCS1015	#10-32 X 1 1/2" SCKT CAP SS	FSNR	EACH	0	290	0.1924	55.80
1808	FKCS1038	#10-32 X 3/8" SCKT CAP SS	FSNR	EACH	0	938	0.052	48.78
1809	FKCS1058	#10-32 X 5/8" SCKT CAP SS	FSNR	EACH	0	992	0.1922	190.63
1810	FKCS14114	1/4-28 X 1 1/4"L SCKT CAP SS	FSNR	EACH	0	8	0.23	1.84
1811	FKCS1412	1/4-20 X 1/2" SCKT CAP SS	FSNR	EACH	0	3,894.00	0.1214	472.76
1812	FKCS1418	1/4-28 X 1 1/8"L SCKT CAP SS	FSNR	EACH	0	11	0.2927	3.22
1813	FKCS1434	1/4-28 X 3/4" SCKT CAP SS	FSNR	EACH	0	146	0.2388	34.87
1814	FKCS1458	1/4-20 X 5/8" SCKT CAP SS	FSNR	EACH	0	3,458.00	0.1452	502.10
1815	FKCS1478	1/4-20 X 7/8" SCKT CAP SS	FSNR	EACH	0	250	0.101	25.25
1816	FKCS3860	3/8-16 X 6" FLAT SCKT CAP GR8	FSNR	EACH	0	52	1.82	94.64
1817	FKCS51634	5/16-18 X 3/4 SCKT CAP SS	FSNR	EACH	0	622	0.195	121.29
1818	FKCS51658	5/16-18 X 5/8 SCKT CAP SS	FSNR	EACH	0	500	0.2	100.00
1819	FKCS51678	5/16-18 X 7/8" HEX CAP GD8	FSNR	EACH	0	2,100.00	0.2166	454.76
1820	FKCS5603	5/16-18 X 3" SCKT CAP SS	FSNR	EACH	0	88	0.7869	69.25
1821	FKCS5604	5/16-24 X 4"L SCKT CAP SS	FSNR	EACH	0	48	2.8413	136.38
1822	FKCS5615	5/16-18 X 1 1/2 SCKT CAP SS	FSNR	EACH	0	84	0.6258	52.57
1823	FKCS56225	SCREW, 5/16-18 2 1/4", SHC, SS	FSNR	EACH	0	42	0.669	28.10
1824	FKCS5627	5/16-18 X 2 3/4 SCKT CAP SS	FSNR	EACH	0	87	0.8475	73.73
1825	FKCS5632	5/16-18 X 3 1/4 SCKT CAP SS	FSNR	EACH	0	46	1.1734	53.98
1826	FKCS5638	5/16-18 X 3/8" BTN HD SCKT CAP	FSNR	EACH	0	249	0.263	65.49
1827	FKCS6125	#6-32 X 1 1/4" SCKT CAP SS	FSNR	EACH	0	3,518.00	0.0856	301.14
1828	FKCSM316	M3 X 16 SOCKET CAP-SS	FSNR	EACH	0	769	0.0463	35.60
1829	FKCSM412	M4 X 12 BTN HEAD SCKT CAP SS	FSNR	EACH	0	112	0.0867	9.71
1830	FKCSM435	M4 X 35 SCKT CAP SS	FSNR	EACH	0	1,059.00	0.1294	137.03
1831	FKCSM435	M4 X 35 SCKT CAP SS	FSNR	EACH	A01	10	0.1275	1.28
1832	FKCSM435	M4 X 35 SCKT CAP SS	FSNR	EACH	BAS	50	0.1294	6.47
1833	FKCSM512	M5 X 12MM SCKT CAP BLUE	FSNR	EACH	0	8	0.1296	1.04
1834	FKCSM525	M5 X 25MM SOCKET CAP SS	FSNR	EACH	0	428	0.1218	52.13
1835	FKCSM525	M5 X 25MM SOCKET CAP SS	FSNR	EACH	A01	10	0.1244	1.24
1836	FKCSM525	M5 X 25MM SOCKET CAP SS	FSNR	EACH	A02	12	0.1213	1.46
1837	FKCSM525	M5 X 25MM SOCKET CAP SS	FSNR	EACH	A03	20	0.1213	2.43
1838	FKCSM525	M5 X 25MM SOCKET CAP SS	FSNR	EACH	A05	33	0.0923	3.05
1839	FKCSM525	M5 X 25MM SOCKET CAP SS	FSNR	EACH	A06	50	0.1218	6.09
1840	FKCSM525	M5 X 25MM SOCKET CAP SS	FSNR	EACH	A07	10	0.1213	1.21
1841	FKCSM525	M5 X 25MM SOCKET CAP SS	FSNR	EACH	A08	25	0.1218	3.05
1842	FKCSM525	M5 X 25MM SOCKET CAP SS	FSNR	EACH	BAS	152	0.1213	18.44
1843	FKFS0812	#8-32 X 1/2" FLAT SCKT CAP SS	FSNR	EACH	0	1,100.00	0.0829	91.19
1844	FKFS0812	#8-32 X 1/2" FLAT SCKT CAP SS	FSNR	EACH	BAS	200	0.0829	16.58
1845	FKFS1401	1/4-20 X 1 FLAT SCKT CAP SS	FSNR	EACH	0	467	0.3448	161.02
1846	FKFS3812	3/8-16 X 1-1/4 FLAT SCKT STL	FSNR	EACH	0	576	0.5628	324.17
1847	FKFS5615	5/16-18 X 1 1/2" FLAT SCKT CAP	FSNR	EACH	0	180	0.6259	112.66
1848	FKPA1012	#10-32 X 1/2" SCKT SET CUP PNT	FSNR	EACH	0	1,000.00	0.1119	111.90
1849	FKPB3420	3/4-10 X 2" SCKT SET CUP PNT B	FSNR	EACH	0	104	2.4606	255.90
1850	FKPS0636	#6-32 X 3/16" SCKT SET CUP PT	FSNR	EACH	0	1,850.00	0.0633	117.11
1851	FKPS0636	#6-32 X 3/16" SCKT SET CUP PT	FSNR	EACH	BAS	200	0.0633	12.66
1852	FKPS0836	#8-32 X 3/16" SCKT SET CUP PT	FSNR	EACH	0	373	0.0544	20.30
1853	FKPS0836	#8-32 X 3/16" SCKT SET CUP PT	FSNR	EACH	BAS	200	0.0605	12.10
1854	FKPS1024	#10-24 X 3/8" SCKT SET CUP PT	FSNR	EACH	BAS	7	0.0444	0.31

SYNCROLITE VALUATION REPORT

1855	FKPS1438	1/4-20 X 3/8 SCKT SET CUP PT	FSNR	EACH	0	697	0.0873	60.85
1856	FKPS5614	5/16-18 X 1/4" SCKT SET CUP P	FSNR	EACH	0	256	0.0987	25.27
1857	FKSB1012	#10-32 X 1/2" SCKT SET BLK OX	FSNR	EACH	0	100	0.1046	10.46
1858	FKSC0810	#8-32 X 1" SCKT CAP SS	FSNR	EACH	0	(189.00)	0.0788	(14.89)
1859	FKSS1414	1/4-20 X 1/4" SOCKET SET SS	INAC	EACH	0	658	0	-
1860	FKSS14KN	1/4-20 X 1/4" SCKT SET KNURL C	FSNR	EACH	0	130	0.2164	28.13
1861	FKSS14SL	1/4-20 X 3/8" SCKT SET SELF LO	INAC	EACH	0	194	0.7019	136.17
1862	FKTW1000	#10 PRESS-FIT THMB SCRW HD KNR	FSNR	EACH	0	92	0.171	15.73
1863	FLW08SS	WASHER, LOCK, #8, EXT TOOTH, S	FSNR	EACH	0	194	0.0236	4.58
1864	FN103238W	NUT, 10-32, 3/8", WITH TOOTH W	FSNR	EACH	0	196	0.0773	15.15
1865	FN56SNG5	5/16-18 SQUARE NUT GR 5	FSNR	EACH	0	84	0.11	9.24
1866	FNAN0800	#8-32 NYLON ACORN NUT	FSNR	EACH	0	1,500.00	0.0975	146.25
1867	FNFC1032	10-32 FLEX TOP LOCK NUT-CAD/ST	FSNR	EACH	0	25	0	-
1868	FNFS0600	#6-32 FLEX TOP LOCK NUT	FSNR	EACH	0	81	1.6575	134.26
1869	FNFS0600	#6-32 FLEX TOP LOCK NUT	FSNR	EACH	BAS	60	1.0719	64.31
1870	FNFS1000	#10-32 FLEX TOP LOCK NUT	FSNR	EACH	0	100	1.2081	120.81
1871	FNFS1428	1/4-28 FLEX TOP L/N CAD PLATE	FSNR	EACH	0	24	2.78	66.72
1872	FNHC0038	3/8-16 HEX EXTRA-WIDE EXPD LCK	FSNR	EACH	0	600	0.595	357.00
1873	FNHN0012	1/2-13 NYLN INSERT HEX NUT SS	FSNR	EACH	0	32	0.2075	6.64
1874	FNHN0800	#8-32 NYLON INSERT HEX NUT SS	FSNR	EACH	0	3,450.00	0.0406	140.07
1875	FNHN1000	#10-32 NYLON INSERT HEX NUT SS	FSNR	EACH	0	737	0.081	59.70
1876	FNHN1000	#10-32 NYLON INSERT HEX NUT SS	FSNR	EACH	BAS	100	0.081	8.10
1877	FNHN1000	#10-32 NYLON INSERT HEX NUT SS	FSNR	EACH	S04	100	0.081	8.10
1878	FNHN1220	1/2-20 NYLON LOCK NUT - SS	FSNR	EACH	0	13	0.6808	8.85
1879	FNHN1400	1/4-20 NYLON INSERT LOCK NUT	FSNR	EACH	0	30	1.5723	47.17
1880	FNHN1400	1/4-20 NYLON INSERT LOCK NUT	FSNR	EACH	S02	50	0.1905	9.53
1881	FNHNM040	M4 NYLON LOCK NUT	FSNR	EACH	0	112	0.1079	12.09
1882	FNHNM040	M4 NYLON LOCK NUT	FSNR	EACH	BAS	100	0.108	10.80
1883	FNHR0012	1/2-13 HEX NUT BRASS	FSNR	EACH	0	250	0.8711	217.78
1884	FNHR0012	1/2-13 HEX NUT BRASS	FSNR	EACH	BAS	10	0.985	9.85
1885	FNHR0038	3/8" HEX NUT BRASS	FSNR	EACH	0	589	0.4392	258.68
1886	FNHR0038	3/8" HEX NUT BRASS	FSNR	EACH	BAS	50	0.4392	21.96
1887	FNHR0056	5/16" HEX NUT BRASS	FSNR	EACH	0	199	0.3203	63.74
1888	FNHR0056	5/16" HEX NUT BRASS	FSNR	EACH	BAS	50	0.3203	16.02
1889	FNHR1420	1/4-20 HEX NUT BRASS 7/32"H	FSNR	EACH	0	277	0.1648	45.65
1890	FNHR1420	1/4-20 HEX NUT BRASS 7/32"H	FSNR	EACH	BAS	100	0.1648	16.48
1891	FNHRM121	HEX NUT BRASS-M12 X 1.75MM	FSNR	EACH	0	169	0	-
1892	FNHS0200	#2-56 HEX NUT SS	FSNR	EACH	0	856	0.056	47.94
1893	FNHS0400	#4-40 HEX NUT SS	FSNR	EACH	0	466	0.0187	8.71
1894	FNHS0400	#4-40 HEX NUT SS	FSNR	EACH	BAS	200	0.0187	3.74
1895	FNHS0400	#4-40 HEX NUT SS	FSNR	EACH	S02	40	0.0187	0.75
1896	FNHS0436	#4-40 HEX NUT 3/16 FLATS SS	FSNR	EACH	0	3,396.00	0.0112	38.04
1897	FNHS0600	#6-32 HEX NUT SS	FSNR	EACH	0	1,600.00	0.0406	65.00
1898	FNHS06SP	#6-32 SMALL PATTERN HEX NUT SS	FSNR	EACH	0	650	0.0384	24.99
1899	FNHS0800	#8-32 HEX NUT SS	FSNR	EACH	0	3,880.00	0.0271	105.14
1900	FNHS0800	#8-32 HEX NUT SS	FSNR	EACH	BAS	200	0.0317	6.34
1901	FNHS1000	#10-32 HEX NUT SS	FSNR	EACH	0	878	0.052	45.68
1902	FNHS1000	#10-32 HEX NUT SS	FSNR	EACH	BAS	100	0.0487	4.87
1903	FNHS1000	#10-32 HEX NUT SS	FSNR	EACH	S04	50	0.0487	2.44
1904	FNHS3400	3/4-10 HEX NUT SS	FSNR	EACH	0	134	0.9421	126.24
1905	FNHTW0414SS	#4-40 HEX NUT W/ TOOTH WSHR SS	FSNR	EACH	0	698	0.0574	40.06
1906	FNHTW081132SS	#8-32 KEPS nut - use up then u	INAC	EACH	0	9	0.07	0.63
1907	FNHZ38LN	3/8-16 NYLON INSERT NUT GR 8	FSNR	EACH	0	743	0.1575	117.02

SYNCROLITE VALUATION REPORT

1908	FNHZ38LN	3/8-16 NYLON INSERT NUT GR 8	FSNR	EACH	BAS	80	0.1575	12.60
1909	FNHZ56KN	5/16-18 NYLN INST HEX NUT GR8	FSNR	EACH	0	1,138.00	0.1423	161.93
1910	FNHZ56KN	5/16-18 NYLN INST HEX NUT GR8	FSNR	EACH	BAS	80	0.1423	11.38
1911	FNKS0800	8-32 KEPS NUT W/TOOTHED WASHER	FSNR	EACH	M03	25	0.0821	2.05
1912	FNRC0825	#8-32 X 0.25" THICK RIVET NUT	FSNR	EACH	0	50	0.4932	24.66
1913	FNRC1028	#10-32 X 0.280" TH RIVET NUT	FSNR	EACH	0	75	0.5072	38.04
1914	FNRS08PM	#8-32 ROUND PEM NUT	FSNR	EACH	0	626	0.4	250.40
1915	FNRS10PM	#10-32 ROUND PEM NUT	FSNR	EACH	0	117	0.5364	62.76
1916	FNRS56PM	5/16-18 PEM NUT SS-0.125" PNL	FSNR	EACH	0	86	1.9477	167.50
1917	FNRZ0632	#6-32X0.020-0.080" TH RIVET NU	FSNR	EACH	0	320	0.2394	76.62
1918	FNRZ0832	#8-32X0.080-0.130" TH RIVET NU	FSNR	EACH	0	431	0.2845	122.62
1919	FNRZ1032	#10-32X0.130-0.225" TH RIVET N	FSNR	EACH	0	80	0.3144	25.15
1920	FNRZ1416	#1/4-20X.027-0.165" TH RIVET N	FSNR	EACH	0	359	0.3741	134.31
1921	FNRZ1420	#1/4-20X.165-0.260" TH RIVET N	FSNR	EACH	0	151	0.4444	67.10
1922	FNSQR516	NUT, SQUARE, 5/16-18	FSNR	EACH	0	42	0.2057	8.64
1923	FNTS0400	#4-40 SQUARE NUT T-STRUT	FSNR	EACH	0	125	0.3212	40.15
1924	FNTS0400	#4-40 SQUARE NUT T-STRUT	FSNR	EACH	BAS	100	0.3212	32.12
1925	FNTZ1476	1/4-20 TEE NUT-7/16"H	FSNR	EACH	0	726	0.1272	92.35
1926	FNTZ3876	3/8-16 TEE NUT 7/16"H	FSNR	EACH	0	179	2.1055	376.88
1927	FNWS0832	8-32 WING NUT SS	FSNR	EACH	0	589	0.2481	146.13
1928	FNZR0820	#8-32X0.020-0.080" TH RIVET NU	FSNR	EACH	0	100	0.2245	22.45
1929	FP041415	#4 IDX1/4"ODX1 1/2"L RND ALU S	FSNR	EACH	0	452	0.86	388.72
1930	FP041418	#4IDX1/4"ODX1/8"L RND ALU SPCR	FSNR	EACH	0	454	0.2005	91.01
1931	FP041418	#4IDX1/4"ODX1/8"L RND ALU SPCR	FSNR	EACH	A01	10	0.2023	2.02
1932	FP061414	#6IDX1/4"ODX1/4"L RND ALU SPCR	FSNR	EACH	0	183	0.2416	44.22
1933	FP061418	#6IDX1/4"ODX1/8"L RND ALU SPR	FSNR	EACH	0	172	0.23	39.56
1934	FP063614	#6 ID 1/4 OD 3/16L ALU SPCR	INAC	EACH	0	210	0.2302	48.34
1935	FP083815	#8IDX3/8"ODX1 1/2"L RND ALU SP	FSNR	EACH	0	40	1.4	56.00
1936	FP103810	#10IDX3/8"OD X 1"L RND ALU SPC	FSNR	EACH	0	18	1.07	19.26
1937	FP251863	THRD ALU SPCR-1/4ODX3/16L-6-32	FSNR	EACH	0	50	0.4108	20.54
1938	FP383401	3/8ID X 3/4"OD X 1"L RND ALU S	FSNR	EACH	0	92	2.5107	230.98
1939	FP383434	3/8 ID X 3/4 OD X 3/4 L AL SPC	FSNR	EACH	0	74	2.34	173.16
1940	FP563412	5/16"ID 3/4"OD 1/2"L RND ALU S	FSNR	EACH	0	116	1.995	231.42
1941	FPM51025	M5-10MM D 25MM LG-RND ALU SPCR	FSNR	EACH	0	186	1.6526	307.38
1942	FPN41415	#4IDX1/4"ODX1.5"L RND NYL SPCR	FSNR	EACH	0	81	0.1943	15.74
1943	FPN61315	#6ID X1/4"ODX1.5"L RND NYL SPC	FSNR	EACH	0	248	0.176	43.65
1944	FPN61438	#6IDX1/4"ODX3/8"L RND NYL SPCR	FSNR	EACH	0	78	0.0818	6.38
1945	FPN61458	#6 IDX1/4"ODX5/8"L RND NYL SPC	FSNR	EACH	0	398	0.0842	33.51
1946	FPPCAP01	PUSH/PULL CAPT FSTNR	FSNR	EACH	0	3	1.3833	4.15
1947	FQCW8546	QTR TURN CUPPED WASHER	FSNR	EACH	0	5	0.426	2.13
1948	FQES1418	QTR TURN EJECTOR SPRING	FSNR	EACH	0	6	0.7467	4.48
1949	FQRS8535	QTR TURN RECEPTACLE SNAP-IN	FSNR	EACH	0	5	2.66	13.30
1950	FQRT8534	QTR TURN RETAINER - SS	FSNR	EACH	0	4	0.2425	0.97
1951	FQSP85P5	QTR TURN STUD-PHIL	FSNR	EACH	0	5	0.9	4.50
1952	FR180612	ALU POP RVT-1/8" .016-.125" TH	FSNR	EACH	0	3,732.00	0.03	111.80
1953	FR180612	ALU POP RVT-1/8" .016-.125" TH	FSNR	EACH	BAS	250	0.0362	9.05
1954	FR181825	ALU POP RVT 1/8"D X0.188-0.250	FSNR	EACH	0	490	0.0295	14.46
1955	FR362537	ALU POP RVT 3/16"D X0.251-0.37	FSNR	EACH	0	312	0.0555	17.32
1956	FR365062	ALU POP RVT-3/16 0.5-0.62 TH	FSNR	EACH	0	800	0.0865	69.20
1957	FR367587	ALU POP RVT-3/16 -0.75-0.87 TH	FSNR	EACH	0	500	0.184	91.99
1958	FS1012THP	10-32 X 1/2 TRUSS PHIL	FSNR	EACH	0	38	0.0913	3.47
1959	FS142012SS	1/4-20 X 1/2 PPSS	FSNR	EACH	0	148	0.2056	30.43
1960	FS14201SHC	1/4-20 X 1 SHCS SS	FSNR	EACH	0	200	0.2094	41.88

SYNCROLITE VALUATION REPORT

1961	FSB10255	SHLDR BOLT #10-32 X 1/4 X 5/16	FSNR	EACH	0	13	2.6938	35.02
1962	FSB10255	SHLDR BOLT #10-32 X 1/4 X 5/16	FSNR	EACH	BAS	55	2.3558	129.57
1963	FSC063278	#6-32 X 7/8 SCKT CAP SS	FSNR	EACH	0	48	0.0638	3.06
1964	FSC103278	#10-32 X 7/8 SCKT CAP SS	FSNR	EACH	0	120	0.1198	14.37
1965	FSC56512	5/16-18 X 5-1/2" SCKT CAP SS	FSNR	EACH	0	91	2.01	182.91
1966	FSCPS0612	#6-32 X 1/2" SCKT CAP BTN SS	INAC	EACH	0	1,000.00	0.045	45.00
1967	FSCS0214	2-56 X 1/4 SHCS SS	FSNR	EACH	0	200	5.97	1,194.00
1968	FSFB0434	#4-40 X 3/4" FLAT PHIL SS BLK	FSNR	EACH	0	9,575.00	0.0228	218.31
1969	FSFB0610	#6-32 X 1" FLAT PHIL SS BLK	FSNR	EACH	0	9,384.00	0.0357	335.01
1970	FSFB0614	#6-32 X 1/4" FLAT PHIL SS BLK	FSNR	EACH	0	6,148.00	0.0265	162.92
1971	FSFB0656	#6-32 X 5/16" FLAT PHIL SS BLK	FSNR	EACH	0	478	0.0235	11.23
1972	FSFB0656	#6-32 X 5/16" FLAT PHIL SS BLK	FSNR	EACH	401	50	0.0234	1.17
1973	FSFB0656	#6-32 X 5/16" FLAT PHIL SS BLK	FSNR	EACH	703	70	0.0235	1.65
1974	FSFB0656	#6-32 X 5/16" FLAT PHIL SS BLK	FSNR	EACH	705	50	0.0235	1.18
1975	FSFB0656	#6-32 X 5/16" FLAT PHIL SS BLK	FSNR	EACH	BAS	400	0.0235	9.40
1976	FSFB0656	#6-32 X 5/16" FLAT PHIL SS BLK	FSNR	EACH	S02	100	0.0235	2.35
1977	FSFB0656	#6-32 X 5/16" FLAT PHIL SS BLK	FSNR	EACH	S04	100	0.0235	2.35
1978	FSFB0656	#6-32 X 5/16" FLAT PHIL SS BLK	FSNR	EACH	S07	100	0.0235	2.35
1979	FSFB0656	#6-32 X 5/16" FLAT PHIL SS BLK	FSNR	EACH	X01	100	0.0235	2.35
1980	FSFB0656	#6-32 X 5/16" FLAT PHIL SS BLK	FSNR	EACH	X05	100	0.0235	2.35
1981	FSFB1038	#10-32 X 3/8" FLAT PHIL BLK SS	FSNR	EACH	0	(28.00)	0.1289	(3.61)
1982	FSFS0214	#2-56 X 1/4" FLAT PHIL SS	FSNR	EACH	0	300	0.0451	13.53
1983	FSFS0410	#4-40 X 1" FLAT PHIL SS	FSNR	EACH	0	5,529.00	0.056	309.62
1984	FSFS0414	#4-40 X 1/4" FLAT PHIL SS	FSNR	EACH	0	440	0.0375	16.52
1985	FSFS0414	#4-40 X 1/4" FLAT PHIL SS	FSNR	EACH	A01	100	0.0166	1.66
1986	FSFS0414	#4-40 X 1/4" FLAT PHIL SS	FSNR	EACH	BAS	100	0.0166	1.66
1987	FSFS0438	#4-40 X 3/8" FLAT PHIL SS	FSNR	EACH	0	5,100.00	0.0394	200.95
1988	FSFS0438	#4-40 X 3/8" FLAT PHIL SS	FSNR	EACH	401	50	0.0394	1.97
1989	FSFS0438	#4-40 X 3/8" FLAT PHIL SS	FSNR	EACH	M03	50	0.0394	1.97
1990	FSFS0456	4-40 X 5/16 FLAT PHIL SS	FSNR	EACH	0	150	0.0396	5.94
1991	FSFS0458	4-40 X 5/8 FLAT PHIL	FSNR	EACH	0	159	0.2347	37.31
1992	FSFS0476	#4-40 X 7/16" FLAT PHIL SS	FSNR	EACH	0	232	0.0379	8.80
1993	FSFS0612	#6-32 X 1/2" FLAT PHIL SS	FSNR	EACH	0	196	0.0492	9.64
1994	FSFS0634	#6-32 X 3/4" FLAT PHIL SS	FSNR	EACH	0	872	0.0489	42.64
1995	FSFS0810	#8-32 X 1" FLAT PHIL SS	FSNR	EACH	0	17	0.1018	1.73
1996	FSFS0812	#8-32 X 1/2" FLAT PHIL SS	FSNR	EACH	0	88	0.0633	5.57
1997	FSFS0812	#8-32 X 1/2" FLAT PHIL SS	FSNR	EACH	SB3	10	0.04	0.40
1998	FSFS0812	#8-32 X 1/2" FLAT PHIL SS	FSNR	EACH	SB4	100	0.0405	4.05
1999	FSFS0834	#8-32 X 3/4" FLAT PHIL SS	FSNR	EACH	0	(236.00)	0.0863	(20.36)
2000	FSFS0838	#8-32 X 3/8" FLAT PHIL SS	FSNR	EACH	0	791	0.027	21.36
2001	FSFS0858	#8-32 X 5/8" FLAT PHIL SS	FSNR	EACH	0	1,759.00	0.0646	113.63
2002	FSFS0858	#8-32 X 5/8" FLAT PHIL SS	FSNR	EACH	BAS	200	0.0646	12.92
2003	FSFS1010	#10-32 X 1" FLAT PHIL SS	FSNR	EACH	0	764	0.1408	107.57
2004	FSFS1012	#10-32 X 1/2" FLAT PHIL SS	FSNR	EACH	0	1,200.00	0.09	107.98
2005	FSFS1020	#10-32 X 2" FLAT PHIL SS	FSNR	EACH	0	21	0.2567	5.39
2006	FSFS1020	#10-32 X 2" FLAT PHIL SS	FSNR	EACH	BAS	50	0.2569	12.85
2007	FSFS1034	#10-32 X 3/4" FLAT PHIL SS	FSNR	EACH	0	540	0.0967	52.22
2008	FSFS1038	#10-32 X 3/8" FLAT PHIL SS	FSNR	EACH	0	846	0.0854	72.25
2009	FSFS1412	#1/4-20 X 1/2 FLAT PHIL SS	FSNR	EACH	0	747	0.1784	133.24
2010	FSFS1415	#1/4-20 X 1 1/2" FLAT PHIL SS	FSNR	EACH	0	500	0.155	77.50
2011	FSFS1458	#1/4-20 X 5/8 FLAT PHIL SS	FSNR	EACH	0	400	0.08	32.00
2012	FSFSM306	M3 X 6MM FLAT PHIL SS	FSNR	EACH	0	511	0.0563	28.77
2013	FSFSM308	M3 X 8 FLAT PHIL SS	FSNR	EACH	0	300	0.0407	12.21

SYNCROLITE VALUATION REPORT

2014	FSFSM420	M4 X 20 FLAT PHIL SS	FSNR	EACH	0	278	0.0789	21.94
2015	FSFSM420	M4 X 20 FLAT PHIL SS	FSNR	EACH	BAS	20	0.0789	1.58
2016	FSHIM016	SHIM WASHER - 0.016 THK	FSNR	EACH	0	50	0.282	14.10
2017	FSHS0838	#8 X 3/8" SLT HEX ST MTL SS	FSNR	EACH	0	1,000.00	0.0673	67.30
2018	FSHS10ST	#10 X 3/4 SELF DRILL SELF TAP	FSNR	EACH	0	23	0.174	4.00
2019	FSPB0412	#4-40 X 1/2" PAN PHIL BLK SS	FSNR	EACH	0	9,840.00	0.0208	204.67
2020	FSPB0412	#4-40 X 1/2" PAN PHIL BLK SS	FSNR	EACH	BAS	200	0.0208	4.16
2021	FSPB0414	#4-40 X 1/4" PAN PHIL BLK SS	FSNR	EACH	0	3,032.00	0.019	57.61
2022	FSPB0434	#4-40 X 3/4" PAN PHIL BLK SS	FSNR	EACH	0	1,276.00	0.0246	31.39
2023	FSPB0436	#4-40 X 3/16" PAN PHIL BLK SS	FSNR	EACH	0	74	0.0281	2.08
2024	FSPB0438	#4-40 X 3/8" PAN PHIL BLK SS	FSNR	EACH	0	19,590.00	0.0228	446.66
2025	FSPB0610	#6-32 X 1" PAN PHIL BLK SS	FSNR	EACH	0	6,578.00	0.0373	245.36
2026	FSPB0614	#6-32 X 1/4" PAN PHIL BLK SS	FSNR	EACH	BAS	250	0.0236	5.90
2027	FSPB0636	#6-32 X 3/16" PAN PHIL BLK SS	FSNR	EACH	0	4,594.00	0.026	119.44
2028	FSPB0638	#6-32 X 3/8" PAN PHIL BLK SS	FSNR	EACH	0	5,474.00	0.033	180.61
2029	FSPB0638	#6-32 X 3/8" PAN PHIL BLK SS	FSNR	EACH	A01	100	0.0253	2.53
2030	FSPB0638	#6-32 X 3/8" PAN PHIL BLK SS	FSNR	EACH	A02	100	0.0253	2.53
2031	FSPB0638	#6-32 X 3/8" PAN PHIL BLK SS	FSNR	EACH	A04	100	0.0253	2.53
2032	FSPB0638	#6-32 X 3/8" PAN PHIL BLK SS	FSNR	EACH	A06	100	0.0253	2.53
2033	FSPB0638	#6-32 X 3/8" PAN PHIL BLK SS	FSNR	EACH	A07	100	0.0253	2.53
2034	FSPB0638	#6-32 X 3/8" PAN PHIL BLK SS	FSNR	EACH	A08	25	0.0253	0.63
2035	FSPB0638	#6-32 X 3/8" PAN PHIL BLK SS	FSNR	EACH	BAS	250	0.0253	6.33
2036	FSPB0656	#6-32 X 5/16" PAN PHIL BLK SS	FSNR	EACH	0	755	0.07	52.85
2037	FSPB0656	#6-32 X 5/16" PAN PHIL BLK SS	FSNR	EACH	M01	100	0.0336	3.36
2038	FSPB0656	#6-32 X 5/16" PAN PHIL BLK SS	FSNR	EACH	M06	50	0.0336	1.68
2039	FSPB0812	#8-32 X 1/2" PAN PHIL BLK SS	FSNR	EACH	703	50	0.0453	2.27
2040	FSPB0812	#8-32 X 1/2" PAN PHIL BLK SS	FSNR	EACH	A01	100	0.0576	5.76
2041	FSPB0812	#8-32 X 1/2" PAN PHIL BLK SS	FSNR	EACH	A02	100	0.0503	5.03
2042	FSPB0812	#8-32 X 1/2" PAN PHIL BLK SS	FSNR	EACH	A03	25	0.0453	1.13
2043	FSPB0812	#8-32 X 1/2" PAN PHIL BLK SS	FSNR	EACH	A04	100	0.0503	5.03
2044	FSPB0812	#8-32 X 1/2" PAN PHIL BLK SS	FSNR	EACH	A05	50	0.0503	2.52
2045	FSPB0812	#8-32 X 1/2" PAN PHIL BLK SS	FSNR	EACH	A06	100	0.0432	4.32
2046	FSPB0812	#8-32 X 1/2" PAN PHIL BLK SS	FSNR	EACH	A07	50	0.0503	2.52
2047	FSPB0812	#8-32 X 1/2" PAN PHIL BLK SS	FSNR	EACH	A08	50	0.0432	2.16
2048	FSPB0812	#8-32 X 1/2" PAN PHIL BLK SS	FSNR	EACH	BAS	1,000.00	0.0453	45.30
2049	FSPB0812	#8-32 X 1/2" PAN PHIL BLK SS	FSNR	EACH	S04	50	0.0453	2.27
2050	FSPB0812	#8-32 X 1/2" PAN PHIL BLK SS	FSNR	EACH	S07	50	0.0502	2.51
2051	FSPB0812	#8-32 X 1/2" PAN PHIL BLK SS	FSNR	EACH	X05	100	0.0576	5.76
2052	FSPB08125	8-32 X 1-1/4 PAN PHIL BLK	FSNR	EACH	0	463	0.2903	134.40
2053	FSPB0814	#8-32 X 1/4" PAN PHIL BLK SS	FSNR	EACH	0	3,668.00	0.0377	138.18
2054	FSPB0838	#8-32 X 3/8" PAN PHIL BLK SS	FSNR	EACH	A01	100	0.0412	4.12
2055	FSPB0838	#8-32 X 3/8" PAN PHIL BLK SS	FSNR	EACH	BAS	500	0.0417	20.85
2056	FSPB0856	#8-32 X 5/16" PAN PHIL BLK SS	FSNR	EACH	0	8,992.00	0.05	449.82
2057	FSPB1010	#10-32 X 1" PAN PHIL BLK SS	FSNR	EACH	0	1,339.00	0.056	74.98
2058	FSPB1038	#10-32 X 3/8" PAN PHIL BLK SS	FSNR	EACH	0	5,354.00	0.0638	341.58
2059	FSPB1410	1/4-20 X 1" PAN PHIL BLK SS	FSNR	EACH	0	1,204.00	0.234	281.73
2060	FSPB1412	1/4-20 x 3/8" PAN PHIL BLK SS	FSNR	EACH	0	188	0.1465	27.55
2061	FSPB1425	1/4-20 x 2.5" PAN PHIL BLK	FSNR	EACH	0	1,068.00	0.2872	306.73
2062	FSPB1434	1/4-20 X 3/4" PAN PHIL BLK SS	FSNR	EACH	0	30	0.1127	3.38
2063	FSPB1434	1/4-20 X 3/4" PAN PHIL BLK SS	FSNR	EACH	SB3	4	0.1125	0.45
2064	FSPB1458	1/4-20 X 5/8" PAN PHIL BLK SS	FSNR	EACH	0	297	0.1484	44.08
2065	FSPC10316SS	#10 X 3/16" SPACER SS	FSNR	EACH	0	100	1.3669	136.69
2066	FSPM1034	#10 X 3/4" L SS PAN PHIL SHT MT	FSNR	EACH	0	64	0.1986	12.71

SYNCROLITE VALUATION REPORT

2067	FSP0438	#4-20 X 3/8" PAN PHIL PLASTITE	FSNR	EACH	0	227	0.079	17.94
2068	FSP0438	#4-20 X 3/8" PAN PHIL PLASTITE	FSNR	EACH	BAS	100	0.0694	6.94
2069	FSPR1434	1/4-20 X 3/4" PAN PHIL BRASS	FSNR	EACH	0	43	0.4304	18.51
2070	FSPS0014	#0-80 X 1/4" PAN PHIL SS	FSNR	EACH	0	841	0.0322	27.08
2071	FSPS0212	#2-56 X 1/2" PAN PHIL SS	FSNR	EACH	0	1,100.00	0.0497	54.67
2072	FSPS0214	#2-56 X 1/4" PAN PHIL SS	FSNR	EACH	0	300	0.0422	12.66
2073	FSPS0338	#3-56 X 3/8" PAN PHIL SS	FSNR	EACH	0	72	0.0917	6.60
2074	FSPS0410	#4-40 X 1" PAN PHIL SS	FSNR	EACH	0	500	0.0869	43.45
2075	FSPS0414	#4-40 X 1/4" PAN PHIL SS	FSNR	EACH	0	345	0.0293	10.10
2076	FSPS0414	#4-40 X 1/4" PAN PHIL SS	FSNR	EACH	BAS	100	0.0145	1.45
2077	FSPS0414	#4-40 X 1/4" PAN PHIL SS	FSNR	EACH	S02	120	0.0145	1.74
2078	FSPS0417	#4-40 X 1 3/4" PAN PHIL SS	FSNR	EACH	0	633	0.0848	53.68
2079	FSPS0420	#4-40 X 2" PAN PHIL SS	FSNR	EACH	0	300	0.094	28.20
2080	FSPS0420	#4-40 X 2" PAN PHIL SS	FSNR	EACH	S02	20	0.094	1.88
2081	FSPS0436	#4-40 X 3/16" PAN PHIL SS	FSNR	EACH	0	3,480.00	0.0399	138.84
2082	FSPS0456	#4-40 X 5/16" PAN PHIL SS	FSNR	EACH	0	1,926.00	0.0265	51.11
2083	FSPS0456	#4-40 X 5/16" PAN PHIL SS	FSNR	EACH	S02	20	0.0432	0.86
2084	FSPS0458	4-40 X 5/8 PAN PHIL SS	FSNR	EACH	0	840	0.0447	37.52
2085	FSPS0612	#6-32 X 1/2" PAN PHIL SS	FSNR	EACH	BAS	300	0.0443	13.29
2086	FSPS0614	#6-32 X 1/4" PAN PHIL SS	FSNR	EACH	0	3,616.00	0.0415	150.22
2087	FSPS0634	#6-32 X 3/4" PAN PHIL SS	FSNR	EACH	0	626	0.0568	35.55
2088	FSPS0636	#6-32 X 3/16" PAN PHIL SS	INAC	EACH	0	36	0.0619	2.23
2089	FSPS0638	#6-32 X 5/8" PAN PHIL SS	FSNR	EACH	0	2,000.00	0.0641	128.13
2090	FSPS0638S	#6-32 X 3/8" PAN PHIL SS	FSNR	EACH	0	48	0.0448	2.15
2091	FSPS0656	#6-32 X 5/16" PAN PHIL SS	FSNR	EACH	0	5,000.00	0.0469	234.63
2092	FSPS0810	#8-32 X 1" PAN PHIL SS	FSNR	EACH	0	1,300.00	0.0675	87.75
2093	FSPS08112	#8-32 X 1 1/2" PAN PHIL SS	FSNR	EACH	0	1,000.00	0.077	77.00
2094	FSPS0834	#8-32 X 3/4" PAN PHIL SS	FSNR	EACH	0	3,972.00	0.0786	312.20
2095	FSPS0838	#8-32 X 3/8" PAN PHIL SS	FSNR	EACH	0	1,500.00	0.0702	105.26
2096	FSPS0858	#8-32 X 5/8" PAN PHIL SS	FSNR	EACH	0	666	0.0867	57.74
2097	FSPS0878	#8-32 X 7/8" PAN PHIL 316 SS	FSNR	EACH	0	100	0.2659	26.59
2098	FSPS1010	#10-32 X 1" PAN PHIL SS	FSNR	EACH	0	862	0.1494	128.78
2099	FSPS1010	#10-32 X 1" PAN PHIL SS	FSNR	EACH	S04	20	0.1494	2.99
2100	FSPS1012	#10-32 X 1/2" PAN PHIL SS	FSNR	EACH	0	2,556.00	0.094	240.27
2101	FSPS1012	#10-32 X 1/2" PAN PHIL SS	FSNR	EACH	A01	20	0.094	1.88
2102	FSPS1012	#10-32 X 1/2" PAN PHIL SS	FSNR	EACH	A02	21	0.094	1.97
2103	FSPS1012	#10-32 X 1/2" PAN PHIL SS	FSNR	EACH	A03	100	0.094	9.40
2104	FSPS1012	#10-32 X 1/2" PAN PHIL SS	FSNR	EACH	A05	100	0.094	9.40
2105	FSPS1012	#10-32 X 1/2" PAN PHIL SS	FSNR	EACH	A06	100	0.094	9.40
2106	FSPS1012	#10-32 X 1/2" PAN PHIL SS	FSNR	EACH	A07	100	0.094	9.40
2107	FSPS1012	#10-32 X 1/2" PAN PHIL SS	FSNR	EACH	A08	25	0.094	2.35
2108	FSPS1014	#10-32 X 1/4" PAN PHIL SS	FSNR	EACH	0	1,300.00	0.0684	88.92
2109	FSPS1034	#10-32 X 3/4" PAN PHIL SS	FSNR	EACH	0	9	0.1167	1.05
2110	FSPS1038	#10-32 X 3/8" PAN PHIL SS	FSNR	EACH	0	1,296.00	0.0981	127.08
2111	FSPS10516	#10-32 X 5/16" PAN PHIL SS	FSNR	EACH	0	48	0.0944	4.53
2112	FSPS1058	#10-32 X 5/8" PAN PHIL SS	FSNR	EACH	0	(41.00)	0.2261	(9.27)
2113	FSPS10716	#10-32 X 7/16" PAN PHIL SS	FSNR	EACH	0	2,954.00	0.0269	79.38
2114	FSPS14TF	1/4 TURN SCREW ASSY FOR LH	FSNR	EACH	0	15	0	-
2115	FSPSEM0812	#8-32 X 1/2" PAN PHIL-SS-SEM	FSNR	EACH	0	1,080.00	0.0001	0.10
2116	FSPSEW0812	#8-32 X 1/2" PAN PHIL W/ EXT W	FSNR	EACH	0	4,000,000.00	0.0001	334.55
2117	FSPSM306	M3 X 6 PAN PHIL SS	FSNR	EACH	0	1,800.00	0.0518	93.24
2118	FSPSM306	M3 X 6 PAN PHIL SS	FSNR	EACH	A01	20	0.0518	1.04
2119	FSPSM308	M3 X 8 PAN PHIL SS	FSNR	EACH	0	66	0.0406	2.68

SYNCROLITE VALUATION REPORT

2120	FSPSM405	M4 X 5 PAN PHIL SS	FSNR	EACH	0	1,000.00	0.035	35.00
2121	FSPSM406	M4 X 6 PAN PHIL SS	FSNR	EACH	0	508	0.081	41.15
2122	FSPSM408	M4 X 8 PAN PHIL SS	FSNR	EACH	0	211	0.0733	15.46
2123	FSPSM408	M4 X 8 PAN PHIL SS	FSNR	EACH	BAS	48	0.0449	2.16
2124	FSPSM410	M4 X 10 PAN PHIL SS	FSNR	EACH	0	29	0.0617	1.79
2125	FSPSM410	M4 X 10 PAN PHIL SS	FSNR	EACH	BAS	100	0.0616	6.16
2126	FSPSM612	M6 X 12 PAN PHIL SS	FSNR	EACH	0	202	0.2189	44.22
2127	FSPTH0834SS	#8-32 X 3/4" TRUSS HEAD PHIL S	FSNR	EACH	0	500	0.3459	172.94
2128	FSPTH0858SS	#8-32 X 5/8" TRUSS HEAD PHIL S	FSNR	EACH	0	100	0.3163	31.63
2129	FSPZM356	M3.5 X 6 PAN PHIL ZINC STL	FSNR	EACH	0	33	0.0364	1.20
2130	FSRS0832	#8-32 PRESS-IN RTRCTBL SCREW	FSNR	EACH	0	78	2.6236	204.64
2131	FSSHM0812	#8 Sheet Metal Screw 1/2" PPSS	FSNR	EACH	0	58	0.0559	3.24
2132	FSTH0812	#8-32 X 1/2 Truss Head BLK	FSNR	EACH	0	839	0.268	224.85
2133	FSU632516SS	SCREW, 6-32, 5/16", FLAT UNDER	FSNR	EACH	0	196	0.0493	9.67
2134	FSUS0614	#6-32 X 1/4 FLAT PHIL U-CUT SS	FSNR	EACH	0	1,373.00	0.0458	62.89
2135	FSUS0638	#6-32 X 3/8 FLAT PHIL U-CUT SS	FSNR	EACH	0	222	0.0481	10.67
2136	FSUS0838	#8-32 X 3/8 FLAT PHIL U-CUT SS	FSNR	EACH	0	520	0.0507	26.36
2137	FSUS1438	1/4-20 X 3/8 FLAT PHIL U-CUT	FSNR	EACH	0	60	0.0902	5.41
2138	FT0438FF	#4-40 X 3/8"L-1/4 HEX F-F STD	FSNR	EACH	0	100	0.2725	27.25
2139	FT0612FF	#6-32 X 1/2"L-1/4 HEX F-F STDO	FSNR	EACH	0	210	0.274	57.53
2140	FT0614FF	#6-32 X 1/4"L-1/4 HEX F-F STDO	FSNR	EACH	0	220	0.2329	51.23
2141	FT0620FF	#6-32 X 2"L-1/4 HEX F-F STDOFF	FSNR	EACH	0	100	0.8303	83.03
2142	FT0634FF	#6-32 X 3/4"L-1/4 HEX F-F STDO	FSNR	EACH	0	1,642.00	0.37	607.54
2143	FT0638FF	#6-32 X 3/8"L-1/4 HEX F-F STDO	FSNR	EACH	0	12	0.27	3.24
2144	FT0810MF	#8-32 X 1"L-1/4 HEX M-F STDOFF	INAC	EACH	0	19	0.51	9.69
2145	FT0820FF	#8-32 X 2"L-1/4 HEX F-F STDOFF	FSNR	EACH	0	214	0.78	166.92
2146	FT0834FF	#8-32 X 3/4"L-1/4 HEX F-F STDO	FSNR	EACH	0	304	0.4227	128.50
2147	FT0854FF	#8-32 X 1 1/4"L-1/4 HEX F-F ST	FSNR	EACH	0	552	0.58	320.16
2148	FT0875FF	#8-32 X 1 3/4"L-1/4 HEX F-F ST	FSNR	EACH	0	296	1.79	529.84
2149	FT1011258	10-32 X 1 1/2 5/8 HEX F-F STDO	FSNR	EACH	0	12	1.72	20.64
2150	FT1012FSS	#10-32 X 1/2 HEX X 1/2 L AL F	FSNR	EACH	0	41	1.76	72.16
2151	FT103412F	10-32 X 1/2 OD X 3/4 FEM AL	FSNR	EACH	0	38	0.74	28.12
2152	FT1034FF	#10-32 X 3/4"L-3/8 HEX F-F STD	FSNR	EACH	0	40	2.8558	114.23
2153	FT1417FF	1/4-20 X 1.75"L X 5/8 HEX FF S	FSNR	EACH	0	6	1.4617	8.77
2154	FT832X114FF	#8-32 X 1 1/4"L-3/8 HEX F-F ST	FSNR	EACH	0	387	1.31	506.97
2155	FTHSC10321	PLASTIC HEAD THMB SCRW 10-32X1	FSNR	EACH	0	70	0.7666	53.66
2156	FTM419MF	M4 X 19MM M-F HEX STDOFF	FSNR	EACH	0	20	0	-
2157	FTM425MF	M4X25LX6 HEX M-F STDOFF ZINC/B	FSNR	EACH	0	309	1.4505	448.20
2158	FW10205OSS	#10 Bonded Sealing Washer .2ID	FSNR	EACH	0	92	0.1366	12.57
2159	FWF312SS	#6 FLAT WASHER 0.312" OD SS	FSNR	EACH	0	48	0.0117	0.56
2160	FWFB0014	1/4" FLAT WASHER-STL-BLK	FSNR	EACH	0	2,888.00	0.0158	45.63
2161	FWFB0800	#8 FLAT WASHER BLK SS	FSNR	EACH	BAS	500	0.1201	60.05
2162	FWFB0800	#8 FLAT WASHER BLK SS	FSNR	EACH	X05	100	0.1253	12.53
2163	FWFC0812	#8 ID X 1/2 OD FLAT WASHER CAD	FSNR	EACH	0	1,065.00	0.0346	36.85
2164	FWFD1175	DELTRIN WASHER-1"ID X 1.75"OD	FSNR	EACH	0	6	1.3	7.80
2165	FWFN0638	#6 NEOPRENE BOND WSHR 3/8" OD	FSNR	EACH	0	498	0.121	60.26
2166	FWFN0812	#8 NEOPRENE BOND WSHR 1/2" OD	FSNR	EACH	0	775	0.1367	105.94
2167	FWFN0812	#8 NEOPRENE BOND WSHR 1/2" OD	FSNR	EACH	X07	50	0.1347	6.74
2168	FWFN0838	#8 NEOPRENE BOND WSHR 3/8" OD	FSNR	EACH	703	100	0.124	12.40
2169	FWFN0838	#8 NEOPRENE BOND WSHR 3/8" OD	FSNR	EACH	705	100	0.124	12.40
2170	FWFN0838	#8 NEOPRENE BOND WSHR 3/8" OD	FSNR	EACH	BAS	400	0.124	49.60
2171	FWFN0838	#8 NEOPRENE BOND WSHR 3/8" OD	FSNR	EACH	S06	25	0.124	3.10
2172	FWFN0838	#8 NEOPRENE BOND WSHR 3/8" OD	FSNR	EACH	S07	100	0.124	12.40

SYNCROLITE VALUATION REPORT

2173	FWFPTFE516	5/16 FLAT WASHER PTFE	FSNR	EACH	0	100	1.644	164.40
2174	FWFS0012	FLAT WASHER - 1/2" SS	FSNR	EACH	0	474	0.1348	63.89
2175	FWFS0012	FLAT WASHER - 1/2" SS	FSNR	EACH	BAS	20	0.116	2.32
2176	FWFS0014	1/4" MIL SPEC FLAT WASHER SS	FSNR	EACH	BAS	300	0.1169	35.07
2177	FWFS0014	1/4" MIL SPEC FLAT WASHER SS	FSNR	EACH	S02	100	0.1169	11.69
2178	FWFS0034	3/4" FLAT WASHER SS	FSNR	EACH	0	6	0.5628	3.38
2179	FWFS0038	3/8" FLAT WASHER SS	FSNR	EACH	0	316	0.0811	25.63
2180	FWFS0038	3/8" FLAT WASHER SS	FSNR	EACH	BAS	40	0.0811	3.24
2181	FWFS0056	5/16" FLAT WASHER SS	FSNR	EACH	0	4,367.00	0.046	200.99
2182	FWFS0056	5/16" FLAT WASHER SS	FSNR	EACH	BAS	200	0.0058	1.16
2183	FWFS0300	#3 FLAT WASHER SS	INAC	EACH	0	(40.00)	0.0135	(0.54)
2184	FWFS0400	#4 FLAT WASHER SS	FSNR	EACH	0	1,162.00	0.0079	9.18
2185	FWFS0600	#6 FLAT WASHER SS	FSNR	EACH	0	932	0.011	10.25
2186	FWFS0600	#6 FLAT WASHER SS	FSNR	EACH	BAS	200	0.0191	3.82
2187	FWFS06FN	#6 FLAT FENDER WASHER SS	FSNR	EACH	0	2,954.00	0.0628	185.50
2188	FWFS08500	#8 OVRSIZE FLAT WSHR X .500OD	FSNR	EACH	0	200	0.1013	20.25
2189	FWFS1000	#10 FLAT WASHER SS	FSNR	EACH	0	1,422.00	0.0206	29.29
2190	FWFS1000	#10 FLAT WASHER SS	FSNR	EACH	A01	50	0.0206	1.03
2191	FWFS1000	#10 FLAT WASHER SS	FSNR	EACH	A03	50	0.0206	1.03
2192	FWFS1000	#10 FLAT WASHER SS	FSNR	EACH	A05	100	0.0223	2.23
2193	FWFS1000	#10 FLAT WASHER SS	FSNR	EACH	BAS	50	0.0206	1.03
2194	FWFS1000	#10 FLAT WASHER SS	FSNR	EACH	S04	100	0.0206	2.06
2195	FWFSJ120	1/2 X 2" JUMBO FLAT WASHER-SS	FSNR	EACH	0	9	7.9422	71.48
2196	FWFSM510	M5 FLAT WASHER-10MM DIA	FSNR	EACH	0	600	0.0269	16.14
2197	FWFT0612	#6 ID X 1/2"OD TFE WASHER	FSNR	EACH	0	23	0	-
2198	FWFT0834	#8 ID X 3/4"OD TFE WASHER	FSNR	EACH	0	107	0.5134	54.93
2199	FWFT3415	TFE FLAT WASHER 3/4ID 1.5OD	FSNR	EACH	0	23	4.3574	100.22
2200	FWFTF121	1/2"ID X 1"OD PTFE WASHER	FSNR	EACH	0	10	1.415	14.15
2201	FWFZ0012	1/2" FLAT WSHR USS HIGH ST ZIN	FSNR	EACH	0	202	0.3251	65.67
2202	FWFZ0012	1/2" FLAT WSHR USS HIGH ST ZIN	FSNR	EACH	BAS	25	0.3251	8.13
2203	FWFZ0056	5/16" FLAT WSHR USS HIGH ST ZI	FSNR	EACH	0	299	0.1156	34.56
2204	FWFZ0696	#6 FLAT WSHR X 9/16"OD ZINC	FSNR	EACH	0	4,245.00	0.0299	126.92
2205	FWFZ0696	#6 FLAT WSHR X 9/16"OD ZINC	FSNR	EACH	BAS	200	0.0299	5.98
2206	FWFZ0H38	3/8" FLAT WSHR USS HIGH ST ZIN	FSNR	EACH	0	568	0.133	75.54
2207	FWFZ0H38	3/8" FLAT WSHR USS HIGH ST ZIN	FSNR	EACH	BAS	50	0.133	6.65
2208	FWFZ0L38	3/8" FLAT WSHR SAE LOW ST ZINC	FSNR	EACH	0	1,532.00	0.028	42.90
2209	FWFZ0L38	3/8" FLAT WSHR SAE LOW ST ZINC	FSNR	EACH	BAS	100	0.0231	2.31
2210	FWFZ1202	1/2" FLAT WASHER 2" OD	FSNR	EACH	0	460	1.4039	645.79
2211	FWFZ1202	1/2" FLAT WASHER 2" OD	FSNR	EACH	BAS	20	1.4039	28.08
2212	FWSB0014	1/4" SPLIT LOCK WASHER-BLK STL	FSNR	EACH	0	233	0.008	1.86
2213	FWSB08375	#8 X .375"OD FLAT WASHER-BLK	FSNR	EACH	0	500	0.0401	20.04
2214	FWSR0012	1/2 SPLIT WASHER BRONZE	FSNR	EACH	0	199	0.6916	137.63
2215	FWSR0012	1/2 SPLIT WASHER BRONZE	FSNR	EACH	BAS	20	0.6916	13.83
2216	FWSR0014	1/4" SPLIT WASHER BRONZE	FSNR	EACH	0	5,080.00	0.0992	503.92
2217	FWSR0014	1/4" SPLIT WASHER BRONZE	FSNR	EACH	BAS	450	0.0992	44.64
2218	FWSR0038	3/8" SPLIT WASHER BRONZE	FSNR	EACH	0	582	0.3361	195.60
2219	FWSR0038	3/8" SPLIT WASHER BRONZE	FSNR	EACH	BAS	50	0.3361	16.81
2220	FWSR0056	5/16" SPLIT WASHER BRONZE	FSNR	EACH	0	560	0.2264	126.79
2221	FWSR0056	5/16" SPLIT WASHER BRONZE	FSNR	EACH	BAS	50	0.2264	11.32
2222	FWSS0014	1/4" SPLIT WASHER SS	FSNR	EACH	BAS	200	0.0769	15.38
2223	FWSS0014	1/4" SPLIT WASHER SS	FSNR	EACH	S02	100	0.0769	7.69
2224	FWSS0038	3/8" SPLIT WASHER SS	FSNR	EACH	0	477	0.0897	42.81
2225	FWSS0038	3/8" SPLIT WASHER SS	FSNR	EACH	BAS	100	0.0835	8.35

SYNCROLITE VALUATION REPORT

2226	FWSS0056	5/16 SPLIT WASHER SS	FSNR	EACH	0	5	0.062	0.31
2227	FWSS0600	#6 SPLIT WASHER SS	FSNR	EACH	0	6,314.00	0.0171	107.97
2228	FWSS0800	#8 SPLIT WASHER SS	FSNR	EACH	0	10,307.00	0.0139	143.31
2229	FWSS0800	#8 SPLIT WASHER SS	FSNR	EACH	BAS	500	0.0139	6.95
2230	FWSS0800	#8 SPLIT WASHER SS	FSNR	EACH	X05	100	0.0139	1.39
2231	FWSS1000	#10 SPLIT WASHER SS	FSNR	EACH	0	120	0.0124	1.49
2232	FWSS1000	#10 SPLIT WASHER SS	FSNR	EACH	A01	50	0.0197	0.99
2233	FWSS1000	#10 SPLIT WASHER SS	FSNR	EACH	A02	100	0.0197	1.97
2234	FWSS1000	#10 SPLIT WASHER SS	FSNR	EACH	A03	100	0.0197	1.97
2235	FWSS1000	#10 SPLIT WASHER SS	FSNR	EACH	A05	100	0.0197	1.97
2236	FWSS1000	#10 SPLIT WASHER SS	FSNR	EACH	A06	100	0.0197	1.97
2237	FWSS1000	#10 SPLIT WASHER SS	FSNR	EACH	A07	100	0.0197	1.97
2238	FWSS1000	#10 SPLIT WASHER SS	FSNR	EACH	A08	100	0.0197	1.97
2239	FWSS1000	#10 SPLIT WASHER SS	FSNR	EACH	BAS	144	0.0197	2.84
2240	FWSS1000	#10 SPLIT WASHER SS	FSNR	EACH	S04	100	0.0197	1.97
2241	FWSS1001	#10 SS OVERSIZED FLAT WASHER	FSNR	EACH	0	106	0.0761	8.07
2242	FWSSM500	M5 SPLIT LOCK WASHER SS	FSNR	EACH	0	490	0.0246	12.05
2243	FWT0878MF	8-32 X 7/8L M-F STDOFF-ZINC ST	FSNR	EACH	0	24	0.8038	19.29
2244	FWTS0014	1/4" EXT TOOTH LOCK WASHER SS	FSNR	EACH	0	4,326.00	0.0252	109.02
2245	FWTS0014	1/4" EXT TOOTH LOCK WASHER SS	FSNR	EACH	BAS	200	0.0252	5.04
2246	FWTS0056	5/16" EXT TOOTH LOCK WASHER SS	FSNR	EACH	0	2,150.00	0.0484	104.06
2247	FWTS0056	5/16" EXT TOOTH LOCK WASHER SS	FSNR	EACH	BAS	100	0.0484	4.84
2248	FWTS0400	#4 EXT TOOTH LOCK WASHER SS	FSNR	EACH	0	3,746.00	0.0118	44.07
2249	FWTS0600	#6 EXT TOOTH LOCK WASHER SS	FSNR	EACH	0	2,153.00	0.0244	52.53
2250	FWTS0800	#8 EXT TOOTH LOCK WASHER SS	FSNR	EACH	S07	100	0.0227	2.27
2251	FWTS1000	#10 EXT TOOTH L/W SS-QTY-1000	FSNR	EACH	0	109	0.0141	1.54
2252	FWTS1000	#10 EXT TOOTH L/W SS-QTY-1000	FSNR	EACH	BAS	100	0.0141	1.41
2253	FWTS1000	#10 EXT TOOTH L/W SS-QTY-1000	FSNR	EACH	S04	50	0.0141	0.71
2254	FWTS14IN	i 1/4" INT TOOTH LOCK WASHER	FSNR	EACH	0	30	0	-
2255	FWTSIE38	3/8" INT/EXT TOOTH L/W	FSNR	EACH	0	50	0.1826	9.13
2256	FWTSIE38	3/8" INT/EXT TOOTH L/W	FSNR	EACH	BAS	50	0.1826	9.13
2257	FWTSIM10	M10 INT TOOTH L/W	FSNR	EACH	0	99	0.1548	15.33
2258	FWWS2450	WAVE WASHER	UTIL	EACH	0	700	0.6485	453.97
2259	FWWS3125	WAVE WASHER 5/16 SS	ARCV	EACH	0	62	5.3845	333.84
2260	G01KFLAM	1K FLAMES - 1" X 23"	ARCV	EACH	0	7	0.92	6.44
2261	G01KH003	1K - 30 DEGREE LENS FRAME	ARCV	EACH	0	441	5.15	2,271.15
2262	G01KH023	1K SET - 20/30 DEGREE LENSES	ARCV	EACH	0	132	10.3	1,359.60
2263	G01KLCIR	1K LARGE CIRCLE - 10" X 11.5"	ARCV	EACH	0	15	2.43	36.45
2264	G03KDRAN	3K DRAINS - 15" X 20"	ARCV	EACH	0	9	1.22	10.98
2265	G03KFLAM	3K FLAMES - 15" X 40"	ARCV	EACH	0	1	4.05	4.05
2266	G07KPORC	7K SUPER DRAIN 20" X 25"	GELS	EACH	0	1	1.99	1.99
2267	G07KTURB	7K TURBINE 20" X 25"	GELS	EACH	0	3	1.99	5.97
2268	G3MSILADH	3M SILICONE TRANSFER ADHESIVE	ARCV	EACH	0	2.5	1,507.68	3,769.20
2269	G532STD0	SXL/B53 C2 SCRL-STOCK DICHRO	GELS	EACH	0	1	1,079.25	1,079.25
2270	G533STL0	SXL/B53 C3 SCRL-STOCK LENS/GOB	GELS	EACH	0	4	76.9025	307.61
2271	GBADICHR	BIAXIAL DICHRO GEL	ARCV	EACH	0	2	553.24	1,106.48
2272	GBASTDGL	BIAXIAL STANDARD SCROLL	ARCV	EACH	0	1	77.67	77.67
2273	GBOP2027	BLK OUT PERMALAR-20X27	GELS	EACH	0	157	1.7332	272.11
2274	GCLDBFC0	CLR GEL LEADER-BIAX FINGERCUT	ARCV	EACH	0	15	6.5	97.50
2275	GCLMYLRO	CLEAR MYLAR ROLL 27X50YD	GELS	EACH	0	412.5	0	-
2276	GCLRL5K0	CLEAR GEL-5K ROLL-15 7/8X200FT	GELS	FOOT	0	1,432.00	0.1874	268.40
2277	GCLRL5K0	CLEAR GEL-5K ROLL-15 7/8X200FT	GELS	FOOT	BET	15	0.19	2.85
2278	GCLRLMX0	CLEAR GEL-MX ROLL-10 1/2X200FT	GELS	FOOT	0	1,952.00	0.1074	209.73

SYNCROLITE VALUATION REPORT

2279	GCLRLXL0	CLEAR GEL-XL ROLL-20 3/4X200FT	GELS	FOOT	0	1,777.34	0.265	470.99
2280	GCLRLXLA	CLEAR GEL-XL ROLL-20 7/8X200FT	GELS	FOOT	0	2,022.00	0.2657	537.25
2281	GD12CTB0	DICHRO-HALF CTB	GELS	EACH	0	28	186	5,208.00
2282	GD12CTO0	DICHRO-HALF CTO	GELS	EACH	0	35	265	9,275.00
2283	GDBU2525	DICHROFILM BLUE-25"X25" PET	GELS	EACH	0	88.25	186.005	16,414.94
2284	GDBU2525	DICHROFILM BLUE-25"X25" PET	GELS	EACH	BET	1	186.01	186.01
2285	GDBU2525J	DICHROFILM BLUE-25"X25" PET	GELS	EACH	0	207	0	-
2286	GDBU2525J	DICHROFILM BLUE-25"X25" PET	GELS	EACH	JEL	(2.00)	0	-
2287	GDC02525	DICHROFILM CTO-25"X25"	GELS	EACH	0	1	214.66	214.66
2288	GDCB2525	DICHROFILM CTB-25"X25"	GELS	EACH	0	1	191.21	191.21
2289	GDCL2525	DICHROFILM CLEAR-25"X25" PEN	GELS	EACH	0	2	5.58	11.16
2290	GDCLR25	DICHRO CLEAR SH41 SUBSTRATE	GELS	EACH	0	358	5	1,790.00
2291	GDCLRPFA	DICHROFILM CLEAR PFA-500LP	ARCV	FOOT	0	75	79.6058	5,970.44
2292	GDCTOHTR	PETFILM CTO-HI TRANSMITTANCE	GELS	EACH	0	1.25	186	232.50
2293	GDCTSTRW	DICHROFILM CT-STRAW-25"X25"	GELS	EACH	0	26	186.1458	4,839.79
2294	GDCTSTRW	DICHROFILM CT-STRAW-25"X25"	GELS	EACH	BET	1	186.35	186.35
2295	GDCY2525	DICHROFILM CYAN-25"X25" PET	GELS	EACH	0	42	224.925	9,446.85
2296	GDCY2525	DICHROFILM CYAN-25"X25" PET	GELS	EACH	BET	2	186.065	372.13
2297	GDCY2525J	DICHROFILM CYAN-25"X25" PET	GELS	EACH	0	52	0	-
2298	GDCY2525J	DICHROFILM CYAN-25"X25" PET	GELS	EACH	JEL	(2.00)	0	-
2299	GDCYB5U	DICHROFILM CYAN B53-RECERT	GELS	EACH	0	3	140	420.00
2300	GDFCTB00	DICHRO-FULL CTB	GELS	EACH	0	38	186	7,068.00
2301	GDGN2525	DICHROFILM GREEN-25"X25" PET	GELS	EACH	0	57.75	211.0003	12,185.27
2302	GDGN2525	DICHROFILM GREEN-25"X25" PET	GELS	EACH	BET	1	186	186.00
2303	GDGN2525J	DICHROFILM GREEN-25"X25" PET	GELS	EACH	0	137	0	-
2304	GDGN2525J	DICHROFILM GREEN-25"X25" PET	GELS	EACH	JEL	(1.00)	0	-
2305	GDGNB5U	DICHROFILM GREEN B53-RECERT	GELS	EACH	0	11	140	1,540.00
2306	GDL021GA	DICHRO-GOLD AMBER (LEE021)	GELS	EACH	0	11	186	2,046.00
2307	GDL134GA	DICHRO-GOLDEN AMBER(LEE134)	GELS	EACH	0	31	186	5,766.00
2308	GDMG2525	DICHROFILM MAGENTA-25"X25" PET	GELS	EACH	0	242.25	226.6899	54,915.64
2309	GDMG2525	DICHROFILM MAGENTA-25"X25" PET	GELS	EACH	BET	1	186.04	186.04
2310	GDMG2525J	DICHROFILM MAGENTA-25"X25" PET	GELS	EACH	0	172	0	-
2311	GDMG2525J	DICHROFILM MAGENTA-25"X25" PET	GELS	EACH	JEL	(3.00)	0	-
2312	GDOR2525	DICHROFILM ORANGE-25"X25" PET	GELS	EACH	0	212	186.0987	39,452.93
2313	GDOR2525	DICHROFILM ORANGE-25"X25" PET	GELS	EACH	BET	1	186.1	186.10
2314	GDOR2525J	DICHROFILM ORANGE-25"X25" PET	GELS	EACH	0	14	0	-
2315	GDOR2525J	DICHROFILM ORANGE-25"X25" PET	GELS	EACH	JEL	(1.00)	0	-
2316	GDORB5U	DICHROFILM ORANGE B53-RECERT	GELS	EACH	0	19	140	2,660.00
2317	GDRD2501	DICHROFILM RED-25"X25" PET	GELS	EACH	0	166.75	201.4045	33,584.20
2318	GDRD2501	DICHROFILM RED-25"X25" PET	GELS	EACH	BET	1	186.09	186.09
2319	GDRD2525	DICHROFILM RED-25"X25"	GELS	EACH	0	(4.00)	186.215	(744.86)
2320	GDRD2525J	DICHROFILM RED-25"X25"	GELS	EACH	0	108	0	-
2321	GDRD2525J	DICHROFILM RED-25"X25"	GELS	EACH	JEL	(2.00)	0	-
2322	GDRDB5U	DICHROFILM RED B53-RECERT	GELS	EACH	0	13	140	1,820.00
2323	GDVI2525J	DICHROFILM VIOLET-25"X25" PET	GELS	EACH	0	245	0	-
2324	GDVI2525J	DICHROFILM VIOLET-25"X25" PET	GELS	EACH	JEL	(2.00)	0	-
2325	GDVI25X25	DICHROFILM VIOLET-25"X25" PET	GELS	EACH	0	33.25	237.6343	7,901.34
2326	GDVI25X25	DICHROFILM VIOLET-25"X25" PET	GELS	EACH	BET	1	186	186.00
2327	GDVIB5U	DICHROFILM VIOLET B53-RECERT	GELS	EACH	0	3	140	420.00
2328	GDYL2525	DICHROFILM YELLOW-25"X25" PET	GELS	EACH	0	125.5	186.1229	23,358.43
2329	GDYL2525	DICHROFILM YELLOW-25"X25" PET	GELS	EACH	BET	1	186.12	186.12
2330	GDYL2525J	DICHROFILM YELLOW-25"X25" PET	GELS	EACH	0	35	0	-
2331	GDYL2525J	DICHROFILM YELLOW-25"X25" PET	GELS	EACH	JEL	(2.00)	0	-

SYNCROLITE VALUATION REPORT

2332	GDYLB5U	DICHROFILM YELLOW B53-RECERT	GELS	EACH	0	3	140	420.00
2333	GE230000	GEL ROSCO SUPER HEAT	GELS	SF	0	8.5	11.06	94.01
2334	GGRL0100	LEE HT 010-MED PINK 46X13 ROLL	GELS	FOOT	0	11.414	10.106	115.35
2335	GGRL0260	LEE HT 026-BRIGHT RED 46X13 RO	GELS	FOOT	0	11.414	10.106	115.35
2336	GGRL0360	LEE HT 036-MED PINK 46X13 ROLL	GELS	FOOT	0	11.414	10.106	115.35
2337	GGRL0460	LEE HT 046-DARK MAG 46X13 ROLL	GELS	FOOT	0	11.414	10.106	115.35
2338	GGRL0520	LEE HT 052-LIGHT LAV 46X13 ROL	GELS	FOOT	0	11.414	10.106	115.35
2339	GGRL0890	LEE HT 089-MOSS GREEN 46X13 RO	GELS	FOOT	0	11.414	10.106	115.35
2340	GGRL1150	LEE HT 115-PEACOCK BLUE 46X13	GELS	FOOT	0	11.414	10.106	115.35
2341	GGRL1180	LEE HT 118-LIGHT BLUE 46X13 RO	GELS	FOOT	0	11.414	10.106	115.35
2342	GGRL1320	LEE HT 132-MED BLUE 46X13 ROLL	GELS	FOOT	0	(8.34)	0	-
2343	GGSL0210	LEE21-GOLD AMBER-25X25	GELS	EACH	0	25	265	6,625.00
2344	GGSL1040	LEE104-DEEP AMBER-20X24	ARCV	EACH	0	24	9.655	231.72
2345	GGSL1190	LEE119HT-DARK BLUE-20X24	INAC	EACH	0	60	9.7415	584.49
2346	GGSL1280	LEE128-BRIGHT PINK-20X24	ARCV	EACH	0	23	8	184.00
2347	GGSL1390	LEE139HT-PRIM GREEN-20X24	ARCV	EACH	0	11	7.4	81.40
2348	GGSL1720	LEE 172HT-LAGOON BLUE-20X24	ARCV	EACH	0	24	8	192.00
2349	GGSL1810	LEE181HT-CONGO BLUE-20X24	ARCV	EACH	0	21	8.1957	172.11
2350	GGSLSTRW	LEE-STRAW-25"X25"	GELS	EACH	0	35	265	9,275.00
2351	GGSR2200	ROSCO22-DEEP AMBER-20X24	INAC	EACH	0	20	8	160.00
2352	GGSR2600	ROSCO26-LIGHT RED-24X25'	ARCV	EACH	0	1	106.95	106.95
2353	GGSR2700	ROSCO27-MED. RED-20X24	INAC	EACH	0	20	8	160.00
2354	GH602020	LIGHT SHAPING DIFFUSER 60 DEGR	GELS	EACH	0	3	20	60.00
2355	GHS25250	25X25 HEAT SHIELD-HOT MIRROR	GELS	EACH	0	155	198.527	30,771.68
2356	GLN60X10	LENS-60 x 10 DEGREE 24X24	GELS	EACH	0	57	45.1	2,570.70
2357	GLNRL050	LENS-5 DEGREE ROLL	GELS	FOOT	0	506.829	15.9814	8,099.84
2358	GLNRL100	LENS-10 DEGREE ROLL	GELS	FOOT	0	298.829	15.6143	4,666.00
2359	GLNRL200	LENS-20 DEGREE ROLL	GELS	FOOT	0	291.639	9.1248	2,661.15
2360	GLNRL300	LENS-30 DEGREE ROLL	GELS	FOOT	0	352	12.01	4,227.52
2361	GLNRL40X02	LENS-40 x .02 DEGREE ROLL	GELS	FOOT	0	278	16.14	4,486.92
2362	GLNRL60X10	LENS-60 x 10 DEGREE ROLL	GELS	FOOT	0	10	0.127	1.27
2363	GLNRL75X45	LENS-75 x 45 DEGREE ROLL	GELS	FOOT	0	344	12.38	4,258.72
2364	GM31STG0	MX3 C1 SCRL-STOCK GEL	ARCV	EACH	0	45	0	-
2365	GM32STG0	MX3 C2 SCRL-STOCK GEL	ARCV	EACH	0	47	0	-
2366	GM43BNJ0	MX4 C3 SCRL-BON JOVI-4/2010	ARCV	EACH	0	55	3.3116	182.14
2367	GMFILTER	FILTER MATERIAL-ALU/FOAM	UTIL	FOOT	0	40.848	11.5291	470.94
2368	GMPLASDP	PLASTI-DIP	UTIL	GAL	0	0.06	1	0.06
2369	GMYRL270	MYLAR-27" X 50 YD-STC-AP/90#	GELS	FOOT	0	650.754	0.803	522.56
2370	GS7KGCVR	7K GRAND CANYON VIRGIN SCROLL	ARCV	EACH	0	19	15	285.00
2371	G THERM5K	GMHTSHLD	INAC	EACH	0	(2.00)	210	(420.00)
2372	GTPAPP24	APPLICATION TAPE-24" X 100 YD	GELS	FOOT	0	650.754	0.3011	195.92
2373	GTPCLFL2	CLEAR VINYL FLOOR TAPE-2"X36YD	GELS	EACH	0	13	18.7685	243.99
2374	GTPCLFL2	CLEAR VINYL FLOOR TAPE-2"X36YD	GELS	EACH	401	1	15.48	15.48
2375	GTPCLFL2	CLEAR VINYL FLOOR TAPE-2"X36YD	GELS	EACH	S04	4	18.77	75.08
2376	GTPCLFL2	CLEAR VINYL FLOOR TAPE-2"X36YD	GELS	EACH	S06	2	15.67	31.34
2377	GTPHITMP1	S291 HI-TEMP TP 1" X 72YD-not	GELS	FOOT	0	2,808.00	0.0324	90.97
2378	GTPHT945	945 HI-TEMP GEL TAPE 1" X 72YD	GELS	FOOT	0	6,145.00	0.0301	184.95
2379	GTPHT945	945 HI-TEMP GEL TAPE 1" X 72YD	GELS	FOOT	BET	70	0.0301	2.11
2380	GTPJLAR0	J-LAR TAPE 1/2" X 72YD	GELS	FOOT	0	1,943.00	0.0229	44.49
2381	GTPJLAR1	J-LAR TAPE 1" X 72YD	GELS	FOOT	0	3,305.00	0.049	161.97
2382	GTPMY3M0	MYLAR TAPE-1"-3M 850	GELS	FOOT	0	326	0.1981	64.58
2383	GTPMY3M0	MYLAR TAPE-1"-3M 850	GELS	FOOT	BET	2	0.2	0.40
2384	GTPMY3M1	MYLAR TAPE-2"-3M 850	GELS	FOOT	0	1,374.25	0.3962	544.49

SYNCROLITE VALUATION REPORT

2385	GTPMY3M1	MYLAR TAPE-2"-3M 850	GELS	FOOT	BET	2	0.395	0.79
2386	GXL3CSTM	XL C3 SCRL-CUSTOM	INAC	EACH	0	5	2.628	13.14
2387	GXL3OLYO	XL C3 SCRL - 2012 OLYMPICS	ARCV	EACH	0	24	70.5252	1,692.60
2388	H0103020	MX3-36 COLOR 1,2,3 HNS	HRNS	EACH	0	8	6.2225	49.78
2389	H0103350	3K-5K C1/DOUS INTERNAL HNS	HRNS	EACH	0	7	4.8486	33.94
2390	H0103350	3K-5K C1/DOUS INTERNAL HNS	HRNS	EACH	S06	1	4.85	4.85
2391	H0103710	7K-10K C1/DOUS INTERNAL HNS	HRNS	EACH	0	5	8.028	40.14
2392	H0103710	7K-10K C1/DOUS INTERNAL HNS	HRNS	EACH	X03	1	8.03	8.03
2393	H0103710	7K-10K C1/DOUS INTERNAL HNS	HRNS	EACH	X08	1	8.03	8.03
2394	H0103AR0	ARENA CHGR BOX INPUT HNS	HRNS	EACH	0	56	4.75	266.00
2395	H0103D40	SAV 4K SCRLHSE TO BOARD HNS	HRNS	EACH	0	3	2.62	7.86
2396	H0103WH0	WET-CHASSIS TO CHR 1,2,3	HRNS	EACH	0	1	15.66	15.66
2397	H0104070	7K-10K - CHASSIS TO C2 HNS	HRNS	EACH	0	8	4.7675	38.14
2398	H010407A	7K-10K CHASSIS TO C2 & C3 HNS	HRNS	EACH	0	6	3.0633	18.38
2399	H010407A	7K-10K CHASSIS TO C2 & C3 HNS	HRNS	EACH	X01	1	3.84	3.84
2400	H010407A	7K-10K CHASSIS TO C2 & C3 HNS	HRNS	EACH	X08	2	3.835	7.67
2401	H0104350	5K - CHASSIS TO C2 HNS	HRNS	EACH	0	9	4.1522	37.37
2402	H010435A	3K-5K CHASSIS TO C2 & C3 HNS	HRNS	EACH	0	17	2.6747	45.47
2403	H010435A	3K-5K CHASSIS TO C2 & C3 HNS	HRNS	EACH	702	1	2.76	2.76
2404	H010435A	3K-5K CHASSIS TO C2 & C3 HNS	HRNS	EACH	703	1	2.76	2.76
2405	H010435A	3K-5K CHASSIS TO C2 & C3 HNS	HRNS	EACH	S04	1	2.67	2.67
2406	H010435A	3K-5K CHASSIS TO C2 & C3 HNS	HRNS	EACH	S06	2	2.76	5.52
2407	H010435A	3K-5K CHASSIS TO C2 & C3 HNS	HRNS	EACH	S07	1	2.76	2.76
2408	H0105000	UNIV - C2 TO C3 JUMPER HNS	HRNS	EACH	0	19	0.4779	9.08
2409	H0105000	UNIV - C2 TO C3 JUMPER HNS	HRNS	EACH	508	1	0.478	0.48
2410	H0105000	UNIV - C2 TO C3 JUMPER HNS	HRNS	EACH	S01	1	0.478	0.48
2411	H0105000	UNIV - C2 TO C3 JUMPER HNS	HRNS	EACH	S05	1	0.478	0.48
2412	H0105000	UNIV - C2 TO C3 JUMPER HNS	HRNS	EACH	S07	1	0.478	0.48
2413	H0105000	UNIV - C2 TO C3 JUMPER HNS	HRNS	EACH	X02	1	0.478	0.48
2414	H0105000	UNIV - C2 TO C3 JUMPER HNS	HRNS	EACH	X03	1	0.478	0.48
2415	H0105000	UNIV - C2 TO C3 JUMPER HNS	HRNS	EACH	X05	1	0.478	0.48
2416	H0105000	UNIV - C2 TO C3 JUMPER HNS	HRNS	EACH	X06	1	0.478	0.48
2417	H0106WH0	WET-DOUS MTR TO CHASSIS HNS	HRNS	EACH	0	11	2.75	30.25
2418	H0106WHA	WET-CHASSIS TO DOUS MTR-TFE	HRNS	EACH	0	58	2.624	152.19
2419	H0106WHA	WET-CHASSIS TO DOUS MTR-TFE	HRNS	EACH	A01	1	2.6239	2.62
2420	H0106WHA	WET-CHASSIS TO DOUS MTR-TFE	HRNS	EACH	A02	2	2.4671	4.93
2421	H0106WHA	WET-CHASSIS TO DOUS MTR-TFE	HRNS	EACH	A03	2	2.6239	5.25
2422	H0106WHA	WET-CHASSIS TO DOUS MTR-TFE	HRNS	EACH	A04	2	2.3102	4.62
2423	H0106WHA	WET-CHASSIS TO DOUS MTR-TFE	HRNS	EACH	A05	1	2.3102	2.31
2424	H0106WHA	WET-CHASSIS TO DOUS MTR-TFE	HRNS	EACH	A06	2	2.6239	5.25
2425	H0106WHA	WET-CHASSIS TO DOUS MTR-TFE	HRNS	EACH	A07	2	2.6239	5.25
2426	H0106WHA	WET-CHASSIS TO DOUS MTR-TFE	HRNS	EACH	A08	2	2.6239	5.25
2427	H0112WM0	WET MIRROR-BOX HNS	HRNS	EACH	0	2	0.317	0.63
2428	H0135020	MX3 CHASSIS TO COLOR MTR HNS	HRNS	EACH	0	7	2.3043	16.13
2429	H0135020	MX3 CHASSIS TO COLOR MTR HNS	HRNS	EACH	401	1	2.5494	2.55
2430	H0135020	MX3 CHASSIS TO COLOR MTR HNS	HRNS	EACH	402	1	2.7978	2.80
2431	H0135020	MX3 CHASSIS TO COLOR MTR HNS	HRNS	EACH	403	1	2.2279	2.23
2432	H0135020	MX3 CHASSIS TO COLOR MTR HNS	HRNS	EACH	405	1	2.6596	2.66
2433	H0135020	MX3 CHASSIS TO COLOR MTR HNS	HRNS	EACH	406	2	2.5837	5.17
2434	H0135020	MX3 CHASSIS TO COLOR MTR HNS	HRNS	EACH	M01	1	2.3483	2.35
2435	H0135020	MX3 CHASSIS TO COLOR MTR HNS	HRNS	EACH	M02	1	2.6596	2.66
2436	H0135020	MX3 CHASSIS TO COLOR MTR HNS	HRNS	EACH	M03	2	2.7799	5.56
2437	H0135020	MX3 CHASSIS TO COLOR MTR HNS	HRNS	EACH	M05	1	2.6078	2.61

SYNCROLITE VALUATION REPORT

2438	H0135020	MX3 CHASSIS TO COLOR MTR HNS	HRNS	EACH	M06	1	2.7546	2.75
2439	H0135020	MX3 CHASSIS TO COLOR MTR HNS	HRNS	EACH	M07	1	3.1218	3.12
2440	H0135020R	MX4 RCRT CHASSIS> COLOR MTR HN	RCRT	EACH	0	1	1.56	1.56
2441	H0135WHO	WET-CHASSIS TO C MTR+SNS	ARCV	EACH	0	7	4.0129	28.09
2442	H0135WHA	WET-CHASSIS TO C MTR+SNS-TFE	HRNS	EACH	0	5	4.658	23.29
2443	H0135WHA	WET-CHASSIS TO C MTR+SNS-TFE	HRNS	EACH	A01	1	4.8811	4.88
2444	H0135WHA	WET-CHASSIS TO C MTR+SNS-TFE	HRNS	EACH	A02	2	4.4076	8.82
2445	H0135WHA	WET-CHASSIS TO C MTR+SNS-TFE	HRNS	EACH	A03	2	4.8811	9.76
2446	H0135WHA	WET-CHASSIS TO C MTR+SNS-TFE	HRNS	EACH	A04	2	4.4076	8.82
2447	H0135WHA	WET-CHASSIS TO C MTR+SNS-TFE	HRNS	EACH	A05	1	4.4076	4.41
2448	H0135WHA	WET-CHASSIS TO C MTR+SNS-TFE	HRNS	EACH	A06	2	4.8811	9.76
2449	H0135WHA	WET-CHASSIS TO C MTR+SNS-TFE	HRNS	EACH	A07	2	4.8811	9.76
2450	H0135WHA	WET-CHASSIS TO C MTR+SNS-TFE	HRNS	EACH	A08	1	4.8811	4.88
2451	H0135WHB	WET CHASSIS TO C MTR+SNS-PART	HRNS	EACH	0	15	5.3547	80.32
2452	H0145350	3K-5K C2/C3 DRIVER BD TO M,E,S	HRNS	EACH	0	29	1.8455	53.52
2453	H0145350	3K-5K C2/C3 DRIVER BD TO M,E,S	HRNS	EACH	501	1	1.6831	1.68
2454	H0145350	3K-5K C2/C3 DRIVER BD TO M,E,S	HRNS	EACH	508	1	1.6685	1.67
2455	H0145350	3K-5K C2/C3 DRIVER BD TO M,E,S	HRNS	EACH	513	1	1.6685	1.67
2456	H0145350	3K-5K C2/C3 DRIVER BD TO M,E,S	HRNS	EACH	702	1	1.6685	1.67
2457	H0145350	3K-5K C2/C3 DRIVER BD TO M,E,S	HRNS	EACH	703	1	2.2246	2.22
2458	H0145350	3K-5K C2/C3 DRIVER BD TO M,E,S	HRNS	EACH	705	1	1.6089	1.61
2459	H0145350	3K-5K C2/C3 DRIVER BD TO M,E,S	HRNS	EACH	S02	1	1.6233	1.62
2460	H0145350	3K-5K C2/C3 DRIVER BD TO M,E,S	HRNS	EACH	S03	1	1.6233	1.62
2461	H0145350	3K-5K C2/C3 DRIVER BD TO M,E,S	HRNS	EACH	S05	1	1.6685	1.67
2462	H0145350	3K-5K C2/C3 DRIVER BD TO M,E,S	HRNS	EACH	S06	1	1.5645	1.56
2463	H0145350	3K-5K C2/C3 DRIVER BD TO M,E,S	HRNS	EACH	S07	1	1.6233	1.62
2464	H0145350	3K-5K C2/C3 DRIVER BD TO M,E,S	HRNS	EACH	S08	1	1.85	1.85
2465	H0145350R	RECERT-5K C2/3 DRV BD TO M,E,S	RCRT	EACH	0	9	0.87	7.83
2466	H0145350R	RECERT-5K C2/3 DRV BD TO M,E,S	RCRT	EACH	S06	2	0.87	1.74
2467	H0145710	7K-10K C2/C3 DRIVER BD TO M,E,	HRNS	EACH	X03	1	2.3403	2.34
2468	H0145710	7K-10K C2/C3 DRIVER BD TO M,E,	HRNS	EACH	X04	1	2.3626	2.36
2469	H0145710	7K-10K C2/C3 DRIVER BD TO M,E,	HRNS	EACH	X05	1	2.3626	2.36
2470	H0145710	7K-10K C2/C3 DRIVER BD TO M,E,	HRNS	EACH	X06	1	2.3626	2.36
2471	H0145710	7K-10K C2/C3 DRIVER BD TO M,E,	HRNS	EACH	X07	1	2.15	2.15
2472	H0145710	7K-10K C2/C3 DRIVER BD TO M,E,	HRNS	EACH	X08	1	2.3626	2.36
2473	H0145710	7K-10K C2/C3 DRIVER BD TO M,E,	HRNS	EACH	X09	1	2.3626	2.36
2474	H0145710	7K-10K C2/C3 DRIVER BD TO M,E,	HRNS	EACH	X10	1	2.3626	2.36
2475	H0145710R	RECERT-7K C2/3 DRV BD TO M,E,S	RCRT	EACH	0	11	1.1655	12.82
2476	H0145710R	RECERT-7K C2/3 DRV BD TO M,E,S	RCRT	EACH	X01	1	1.17	1.17
2477	H0145710R	RECERT-7K C2/3 DRV BD TO M,E,S	RCRT	EACH	X08	2	1.165	2.33
2478	H0200710	7K-10K MAIN HNS	HRNS	EACH	0	2	58.4814	116.96
2479	H0201020	MX3 PAN MAIN HNS	HRNS	EACH	0	(1.00)	5.45	(5.45)
2480	H0201520	B52 - PAN MAIN HNS	HRNS	EACH	0	20	8.6145	172.29
2481	H0201520R	RECERT-5K H02 PAN	RCRT	EACH	S06	1	4.63	4.63
2482	H0201710	7K-10K PAN/TILT MAIN HNS	HRNS	EACH	0	(1.00)	8.97	(8.97)
2483	H0201710	7K-10K PAN/TILT MAIN HNS	HRNS	EACH	X08	1	9.59	9.59
2484	H0202020	MX3 TILT MAIN HNS	HRNS	EACH	0	12	5.8817	70.58
2485	H0203020	MX3 COLOR MAIN HNS	ARCV	EACH	0	1	16.3896	16.39
2486	H0203350	3K-5K C1/DOUS MAIN HNS	HRNS	EACH	0	14	31.2007	436.81
2487	H0203350R	RECERT-3K H02 COLOR 1	RCRT	EACH	0	3	8.44	25.32
2488	H0203350R	RECERT-3K H02 COLOR 1	RCRT	EACH	S06	1	8.44	8.44
2489	H0203710	7K-10K COLOR DOUS MAIN HNS	HRNS	EACH	0	(1.00)	31.7	(31.70)
2490	H0203710	7K-10K COLOR DOUS MAIN HNS	HRNS	EACH	X08	1	37.1	37.10

SYNCROLITE VALUATION REPORT

2491	H0203D40	SAVAN 4 MAIN HNS	HRNS	EACH	0	4	10.3825	41.53
2492	H0203D70	SAVAN 7K COLOR/DOUS MAIN HNS	HRNS	EACH	0	3	12.4467	37.34
2493	H0203M40	MX4 COLOR MAIN HNS	HRNS	EACH	0	17	20.6071	350.32
2494	H0204520	4K-5K COLOR 2 MAIN HNS	HRNS	EACH	0	4	17.7825	71.13
2495	H0204520U	5K COLOR 2 MAIN HRNS-RECERT	RCRT	EACH	0	8	7.0238	56.19
2496	H0204520U	5K COLOR 2 MAIN HRNS-RECERT	RCRT	EACH	S06	1	7.03	7.03
2497	H0204710	7K-10K COLOR 2 MAIN HNS	HRNS	EACH	0	2	10.35	20.70
2498	H0204710R	RECERT-7K H02 COLOR 2	RCRT	EACH	0	1	5.175	5.18
2499	H020471A	LG-C2 MAIN HNS	HRNS	EACH	0	16	19.0956	305.53
2500	H020471A	LG-C2 MAIN HNS	HRNS	EACH	X08	1	22.17	22.17
2501	H0206020	MX3 DOUS MAIN HNS	ARCV	EACH	0	16	2.5842	41.35
2502	H0206M40	MX4 DOUS MAIN HNS	INAC	EACH	0	11	3.3239	36.56
2503	H0206M40	MX4 DOUS MAIN HNS	INAC	EACH	407	(1.00)	3.2651	(3.27)
2504	H0206M4A	MX4 DOUS MAIN HNS	HRNS	EACH	0	1	2.66	2.66
2505	H0206M4A	MX4 DOUS MAIN HNS	HRNS	EACH	407	1	3.3057	3.31
2506	H0207020	MX3 BEAM/DOUS MAIN HNS	ARCV	EACH	0	15	6.0663	90.99
2507	H0207350	3K-5K BEAM MAIN HNS	HRNS	EACH	0	11	30.4127	334.54
2508	H0207350	3K-5K BEAM MAIN HNS	HRNS	EACH	S06	1	33.43	33.43
2509	H0207710	7K-10K BEAM MAIN HNS	HRNS	EACH	0	(1.00)	25.35	(25.35)
2510	H0207710	7K-10K BEAM MAIN HNS	HRNS	EACH	X08	1	30.23	30.23
2511	H0207M40	MX4 BEAM/DOUS MAIN HNS	ARCV	EACH	0	12	7.9328	95.19
2512	H0207M4B	MX4 BEAM/DOUS MAIN HNS	HRNS	EACH	0	6	8.5583	51.35
2513	H0208070	SX7K RFL FAN HNS	HRNS	EACH	0	1	3.9	3.90
2514	H0211D70	SAVAN 7K YOKE TO AUTO STRIK HN	HRNS	EACH	0	3	6.39	19.17
2515	H0217WH0	WET-BEAM/PAN MAIN HRNS	HRNS	EACH	0	5	7.4871	37.44
2516	H0226WH0	WET DOUS/TILT MAIN HNS	HRNS	EACH	0	6	5.8014	34.81
2517	H0306020	MX3 - 8724 DOUS MTR HNS-T, E	MOTR	EACH	0	1	188.59	188.59
2518	H0306020	MX3 - 8724 DOUS MTR HNS-T, E	MOTR	EACH	401	2	189.2496	378.50
2519	H0306020	MX3 - 8724 DOUS MTR HNS-T, E	MOTR	EACH	403	2	189.2247	378.45
2520	H0306020	MX3 - 8724 DOUS MTR HNS-T, E	MOTR	EACH	M05	1	188.3573	188.36
2521	H0306020	MX3 - 8724 DOUS MTR HNS-T, E	MOTR	EACH	M07	1	188.2839	188.28
2522	H0306020U	8724 MX DOUS MTR-RECERT	RCRT	EACH	406	2	95.19	190.38
2523	H0306020U	8724 MX DOUS MTR-RECERT	RCRT	EACH	M05	1	95.19	95.19
2524	H030602A	i MX3 - 8724 GLASS DOUS MTR	ARCV	EACH	0	3	180.7386	542.22
2525	H030602B	MX4 DOUS MOTOR	MOTR	EACH	0	44	222.9334	9,809.07
2526	H030602B	MX4 DOUS MOTOR	MOTR	EACH	M02	2	222.935	445.87
2527	H030602B	MX4 DOUS MOTOR	MOTR	EACH	M03	2	222.935	445.87
2528	H030602Z	MX3 - 8712 DOUS MTR HNS-T,E	ARCV	EACH	0	15	135.0879	2,026.32
2529	H030602Z	MX3 - 8712 DOUS MTR HNS-T,E	ARCV	EACH	M07	1	139.1815	139.18
2530	H030602ZU	8712 DOUS MTR - RECERT	ARCV	EACH	0	11	70	770.00
2531	H0306350	3K-5K DOUS MTR HNS	MOTR	EACH	0	13	123.2923	1,602.80
2532	H0306350	3K-5K DOUS MTR HNS	MOTR	EACH	501	1	110.99	110.99
2533	H0306350	3K-5K DOUS MTR HNS	MOTR	EACH	508	1	110.1756	110.18
2534	H0306350	3K-5K DOUS MTR HNS	MOTR	EACH	513	2	99.885	199.77
2535	H0306350	3K-5K DOUS MTR HNS	MOTR	EACH	702	1	110.99	110.99
2536	H0306350	3K-5K DOUS MTR HNS	MOTR	EACH	703	1	106.46	106.46
2537	H0306350	3K-5K DOUS MTR HNS	MOTR	EACH	705	1	79.8862	79.89
2538	H0306350	3K-5K DOUS MTR HNS	MOTR	EACH	S01	1	97.41	97.41
2539	H0306350	3K-5K DOUS MTR HNS	MOTR	EACH	S02	1	119.35	119.35
2540	H0306350	3K-5K DOUS MTR HNS	MOTR	EACH	S03	2	74.663	149.33
2541	H0306350	3K-5K DOUS MTR HNS	MOTR	EACH	S04	2	103.13	206.26
2542	H0306350	3K-5K DOUS MTR HNS	MOTR	EACH	S05	2	114.03	228.06
2543	H0306350	3K-5K DOUS MTR HNS	MOTR	EACH	S06	2	107.17	214.34

SYNCROLITE VALUATION REPORT

2544	H0306350	3K-5K DOUS MTR HNS	MOTR	EACH	S07	1	117.07	117.07
2545	H0306350	3K-5K DOUS MTR HNS	MOTR	EACH	S08	1	110.99	110.99
2546	H0306350	3K-5K DOUS MTR HNS	MOTR	EACH	S09	1	117.13	117.13
2547	H0306350	3K-5K DOUS MTR HNS	MOTR	EACH	S10	1	110.99	110.99
2548	H0306350U	3K-5K DOUS MTR-RECERT	RCRT	EACH	0	6	31.6233	189.74
2549	H0306350U	3K-5K DOUS MTR-RECERT	RCRT	EACH	702	1	31.625	31.63
2550	H0306350U	3K-5K DOUS MTR-RECERT	RCRT	EACH	703	1	31.625	31.63
2551	H0306350U	3K-5K DOUS MTR-RECERT	RCRT	EACH	705	1	31.625	31.63
2552	H0306350U	3K-5K DOUS MTR-RECERT	RCRT	EACH	S07	1	31.625	31.63
2553	H0306710	7K-10K DOUS MTR HNS-T,C	MOTR	EACH	0	6	97.9	587.40
2554	H0306710	7K-10K DOUS MTR HNS-T,C	MOTR	EACH	X01	1	113.79	113.79
2555	H0306710	7K-10K DOUS MTR HNS-T,C	MOTR	EACH	X03	1	119.33	119.33
2556	H0306710	7K-10K DOUS MTR HNS-T,C	MOTR	EACH	X07	2	102.06	204.12
2557	H0306710	7K-10K DOUS MTR HNS-T,C	MOTR	EACH	X08	1	107.62	107.62
2558	H0306710U	7K DOUS MTR-RECERT	RCRT	EACH	0	16	32.19	515.04
2559	H0306710U	7K DOUS MTR-RECERT	RCRT	EACH	X02	1	32.19	32.19
2560	H0307020	MX3 - BEAM MOTOR - 26,000	MOTR	EACH	0	2	93.245	186.49
2561	H0307020	MX3 - BEAM MOTOR - 26,000	MOTR	EACH	406	2	93.9289	187.86
2562	H0307020R	RECERT- MX BEAM MTR	INAC	EACH	406	2	46.92	93.84
2563	H030702A	i MX3 - BEAM MTR - 36,000	ARCV	EACH	0	15	0.2936	4.40
2564	H030707AU	3K BEAM MTR-GL GEAR, SWTCH-RCR	ARCV	EACH	0	3	44.72	134.16
2565	H0307510	5K-10K BEAM MTR HNS-NO MTR,W/S	HRNS	EACH	0	5	4.5704	22.85
2566	H030751A	5K-10K BEAM MTR HNS-NO MTR,NOS	HRNS	EACH	0	11	1.2547	13.80
2567	H030751B	5-10 BEAM MTR-T,C,NO GR	MOTR	EACH	0	21	91.4962	1,921.42
2568	H030751B	5-10 BEAM MTR-T,C,NO GR	MOTR	EACH	508	1	83.4209	83.42
2569	H030751B	5-10 BEAM MTR-T,C,NO GR	MOTR	EACH	513	2	89.145	178.29
2570	H030751B	5-10 BEAM MTR-T,C,NO GR	MOTR	EACH	702	1	91.23	91.23
2571	H030751B	5-10 BEAM MTR-T,C,NO GR	MOTR	EACH	703	1	88.86	88.86
2572	H030751B	5-10 BEAM MTR-T,C,NO GR	MOTR	EACH	705	1	90.7913	90.79
2573	H030751B	5-10 BEAM MTR-T,C,NO GR	MOTR	EACH	S01	1	91.4	91.40
2574	H030751B	5-10 BEAM MTR-T,C,NO GR	MOTR	EACH	S02	1	83.4211	83.42
2575	H030751B	5-10 BEAM MTR-T,C,NO GR	MOTR	EACH	S04	1	91.2	91.20
2576	H030751B	5-10 BEAM MTR-T,C,NO GR	MOTR	EACH	S05	2	91.315	182.63
2577	H030751B	5-10 BEAM MTR-T,C,NO GR	MOTR	EACH	S06	1	91.44	91.44
2578	H030751B	5-10 BEAM MTR-T,C,NO GR	MOTR	EACH	S07	1	90.9803	90.98
2579	H030751B	5-10 BEAM MTR-T,C,NO GR	MOTR	EACH	S08	1	91.23	91.23
2580	H030751B	5-10 BEAM MTR-T,C,NO GR	MOTR	EACH	S09	1	91.31	91.31
2581	H030751B	5-10 BEAM MTR-T,C,NO GR	MOTR	EACH	S10	1	91.23	91.23
2582	H030751B	5-10 BEAM MTR-T,C,NO GR	MOTR	EACH	X01	1	89.48	89.48
2583	H030751B	5-10 BEAM MTR-T,C,NO GR	MOTR	EACH	X03	1	91.23	91.23
2584	H030751B	5-10 BEAM MTR-T,C,NO GR	MOTR	EACH	X04	1	91.19	91.19
2585	H030751B	5-10 BEAM MTR-T,C,NO GR	MOTR	EACH	X06	1	90.9803	90.98
2586	H030751B	5-10 BEAM MTR-T,C,NO GR	MOTR	EACH	X08	1	91.39	91.39
2587	H030751BU	BEAM MTR-NO GEAR-RECERT	ARCV	EACH	0	11	37.75	415.25
2588	H0307M40	MX4 BEAM MTR	MOTR	EACH	0	8	81.7075	653.66
2589	H0307M40	MX4 BEAM MTR	MOTR	EACH	402	1	81.6565	81.66
2590	H0307M40	MX4 BEAM MTR	MOTR	EACH	405	1	81.5677	81.57
2591	H0307M40	MX4 BEAM MTR	MOTR	EACH	406	2	81.6944	163.39
2592	H0307M40	MX4 BEAM MTR	MOTR	EACH	M01	1	81.7096	81.71
2593	H0307M40	MX4 BEAM MTR	MOTR	EACH	M03	2	81.6387	163.28
2594	H0307M40	MX4 BEAM MTR	MOTR	EACH	M05	2	81.6121	163.22
2595	H0307M40	MX4 BEAM MTR	MOTR	EACH	M06	2	81.8292	163.66
2596	H0307M40R	MX4 BEAM MTR - RCRT	RCRT	EACH	0	10	40.85	408.50

SYNCROLITE VALUATION REPORT

2597	H0307M40R	MX4 BEAM MTR - RCRT	RCRT	EACH	401	2	40.85	81.70
2598	H0312710R	RECERT-4660-TAIL ONLY	RCRT	EACH	0	3	88.455	265.37
2599	H0312WM0	WET MIRROR-P/T MTR HNS	MOTR	EACH	0	5	203.048	1,015.24
2600	H0377020	UNIV 4 PIN MFJR JUMPERS	HRNS	EACH	0	13	0.305	3.97
2601	H0509020	MX3 CONTROL/DMX HNS	HRNS	EACH	0	2	5.4624	10.92
2602	H0509310	3K-10K DMX HNS	HRNS	EACH	X08	1	9.99	9.99
2603	H0509310R	RECERT-DMX HNS	RCRT	EACH	S06	2	5.05	10.10
2604	H0509D7A	SAVAN REED/TEMP SW HNS	HRNS	EACH	0	3	1.9567	5.87
2605	H0509M40	MX4 CONTROL/DMX HNS	HRNS	EACH	0	18	5.685	102.33
2606	H0509WH0	WET-DMX HNS	HRNS	EACH	0	7	3.5916	25.14
2607	H05GEBL0	GE BAL CURRENT SWITCH	HRNS	EACH	0	1	22.26	22.26
2608	H0603350	3K-5K C1 SENSOR HNS-NO MNT PLT	HRNS	EACH	0	10	88.265	882.65
2609	H0603350	3K-5K C1 SENSOR HNS-NO MNT PLT	HRNS	EACH	501	1	58.0601	58.06
2610	H0603350	3K-5K C1 SENSOR HNS-NO MNT PLT	HRNS	EACH	508	1	68.2298	68.23
2611	H0603350	3K-5K C1 SENSOR HNS-NO MNT PLT	HRNS	EACH	513	1	39.8532	39.85
2612	H0603350	3K-5K C1 SENSOR HNS-NO MNT PLT	HRNS	EACH	702	1	68.2298	68.23
2613	H0603350	3K-5K C1 SENSOR HNS-NO MNT PLT	HRNS	EACH	703	1	28.7882	28.79
2614	H0603350	3K-5K C1 SENSOR HNS-NO MNT PLT	HRNS	EACH	705	1	68.2298	68.23
2615	H0603350	3K-5K C1 SENSOR HNS-NO MNT PLT	HRNS	EACH	S02	1	69.5515	69.55
2616	H0603350	3K-5K C1 SENSOR HNS-NO MNT PLT	HRNS	EACH	S03	1	69.4813	69.48
2617	H0603350	3K-5K C1 SENSOR HNS-NO MNT PLT	HRNS	EACH	S04	1	68.2298	68.23
2618	H0603350	3K-5K C1 SENSOR HNS-NO MNT PLT	HRNS	EACH	S05	1	68.2298	68.23
2619	H0603350	3K-5K C1 SENSOR HNS-NO MNT PLT	HRNS	EACH	S06	1	88.27	88.27
2620	H0603350	3K-5K C1 SENSOR HNS-NO MNT PLT	HRNS	EACH	S07	1	88.27	88.27
2621	H0603350	3K-5K C1 SENSOR HNS-NO MNT PLT	HRNS	EACH	S08	1	71.48	71.48
2622	H0603350	3K-5K C1 SENSOR HNS-NO MNT PLT	HRNS	EACH	S09	1	71.48	71.48
2623	H0603350	3K-5K C1 SENSOR HNS-NO MNT PLT	HRNS	EACH	S10	1	71.48	71.48
2624	H0603710	7K-10K C1 SENSOR HNS-NO MNT PL	HRNS	EACH	0	8	83.4538	667.63
2625	H0603710	7K-10K C1 SENSOR HNS-NO MNT PL	HRNS	EACH	X02	1	68.2298	68.23
2626	H0603710	7K-10K C1 SENSOR HNS-NO MNT PL	HRNS	EACH	X03	1	68.23	68.23
2627	H0603710	7K-10K C1 SENSOR HNS-NO MNT PL	HRNS	EACH	X04	(1.00)	83.73	(83.73)
2628	H0603710	7K-10K C1 SENSOR HNS-NO MNT PL	HRNS	EACH	X06	1	83.73	83.73
2629	H0603710	7K-10K C1 SENSOR HNS-NO MNT PL	HRNS	EACH	X08	1	83.45	83.45
2630	H0603710	7K-10K C1 SENSOR HNS-NO MNT PL	HRNS	EACH	X10	1	68.2298	68.23
2631	H0700D4A	SAVAN 4K POWER HNS	HRNS	EACH	0	3	7.1	21.30
2632	H0700D70	SAVAN 7K POWER HNS	HRNS	EACH	0	3	7.5833	22.75
2633	H0709020	i MX3 POWER HNS	ARCV	EACH	0	1	14.187	14.19
2634	H070902A	MX3/4 POWER HNS	HRNS	EACH	0	11	5.2736	58.01
2635	H070902AR	MX4 RCRT POWER HNS	RCRT	EACH	0	1	2.62	2.62
2636	H0709310	3K-10K POWER SUPPLY HNS	HRNS	EACH	0	2	9.455	18.91
2637	H0709310R	RECERT-SX POWER SUPPLY HNS	RCRT	EACH	0	15	3.91	58.65
2638	H0709310R	RECERT-SX POWER SUPPLY HNS	RCRT	EACH	S06	2	3.91	7.82
2639	H0709310R	RECERT-SX POWER SUPPLY HNS	RCRT	EACH	X08	1	3.91	3.91
2640	H0709D7A	SAVAN 7K DMX BD TO RLY HNS-REV	HRNS	EACH	0	4	0.63	2.52
2641	H0791310	3K-10K PSU HNS JUMPERS	HRNS	EACH	0	13	0.39	5.07
2642	H0791310	3K-10K PSU HNS JUMPERS	HRNS	EACH	S06	4	0.39	1.56
2643	H0791310	3K-10K PSU HNS JUMPERS	HRNS	EACH	X08	2	0.39	0.78
2644	H0791D70	SAVAN PSU TO DMX BD HNS	HRNS	EACH	0	3	1.23	3.69
2645	H0792310	3K-10K NOISE FILTER HNS	HRNS	EACH	X08	1	3.85	3.85
2646	H0792310R	RECERT-NOISE FILTER HNS	RCRT	EACH	0	7	2.72	19.04
2647	H0792310R	RECERT-NOISE FILTER HNS	RCRT	EACH	S06	2	2.72	5.44
2648	H079231A	3K-10K NO FILTER PWR HNS	HRNS	EACH	0	6	1.9	11.40
2649	H079WHA0	WET-POWER HNS-PT A	HRNS	EACH	0	7	1.6752	11.73

SYNCROLITE VALUATION REPORT

2650	H079WHB0	WET-POWER HNS-PT B	HRNS	EACH	0	5	1.3444	6.72
2651	H079WHC0	WET-POWER HRNS-PT C	HRNS	EACH	0	3	2.5345	7.60
2652	H079WHD0	WET-POWER HNS-PT D	HRNS	EACH	0	5	3.6333	18.17
2653	H0808020	MX3 LAMP TO IGNITER HNS	ARCV	EACH	0	1	2.1806	2.18
2654	H0808020	MX3 LAMP TO IGNITER HNS	ARCV	EACH	406	1	3.4342	3.43
2655	H0808020	MX3 LAMP TO IGNITER HNS	ARCV	EACH	M02	1	2.0649	2.06
2656	H0808020	MX3 LAMP TO IGNITER HNS	ARCV	EACH	M03	1	2.1806	2.18
2657	H0808020	MX3 LAMP TO IGNITER HNS	ARCV	EACH	M05	1	3.4342	3.43
2658	H0808020	MX3 LAMP TO IGNITER HNS	ARCV	EACH	M06	1	3.4342	3.43
2659	H08082A0	MX3 LAMP TO SIDE BAR HNS	ARCV	EACH	0	3	0.5	1.50
2660	H08083A0	3K-5K LAMP TO IGNITER HNS	HRNS	EACH	0	27	5.2911	142.86
2661	H08083A0	3K-5K LAMP TO IGNITER HNS	HRNS	EACH	501	1	4.7434	4.74
2662	H08083A0	3K-5K LAMP TO IGNITER HNS	HRNS	EACH	513	1	5.0222	5.02
2663	H08083A0	3K-5K LAMP TO IGNITER HNS	HRNS	EACH	702	1	5.0222	5.02
2664	H08083A0	3K-5K LAMP TO IGNITER HNS	HRNS	EACH	703	1	6.0266	6.03
2665	H08083A0	3K-5K LAMP TO IGNITER HNS	HRNS	EACH	705	1	5.0222	5.02
2666	H08083A0	3K-5K LAMP TO IGNITER HNS	HRNS	EACH	JES	1	3.8692	3.87
2667	H08083A0	3K-5K LAMP TO IGNITER HNS	HRNS	EACH	S01	1	4.2356	4.24
2668	H08083A0	3K-5K LAMP TO IGNITER HNS	HRNS	EACH	S02	1	4.82	4.82
2669	H08083A0	3K-5K LAMP TO IGNITER HNS	HRNS	EACH	S03	1	4.379	4.38
2670	H08083A0	3K-5K LAMP TO IGNITER HNS	HRNS	EACH	S05	1	5.0222	5.02
2671	H08083A0	3K-5K LAMP TO IGNITER HNS	HRNS	EACH	S06	2	4.91	9.82
2672	H08083A0	3K-5K LAMP TO IGNITER HNS	HRNS	EACH	S07	1	5.02	5.02
2673	H08083A0	3K-5K LAMP TO IGNITER HNS	HRNS	EACH	S08	1	4.82	4.82
2674	H08083A0	3K-5K LAMP TO IGNITER HNS	HRNS	EACH	S09	1	4.82	4.82
2675	H08083A0	3K-5K LAMP TO IGNITER HNS	HRNS	EACH	S10	1	4.82	4.82
2676	H08083C0	3K-5K LAMP TO SPIDER HNS	INAC	EACH	0	26	0.3631	9.44
2677	H08085B0	4K-5K SPIDER TO IGNITER HNS	HRNS	EACH	0	34	3.5029	119.10
2678	H08085B0	4K-5K SPIDER TO IGNITER HNS	HRNS	EACH	S06	1	3.64	3.64
2679	H08087A0	7K-10K LAMP TO IGNITER HNS	HRNS	EACH	JES	1	4.5105	4.51
2680	H08087A0	7K-10K LAMP TO IGNITER HNS	HRNS	EACH	X04	1	6.646	6.65
2681	H08087A0	7K-10K LAMP TO IGNITER HNS	HRNS	EACH	X05	1	6.646	6.65
2682	H08087A0	7K-10K LAMP TO IGNITER HNS	HRNS	EACH	X06	1	6.646	6.65
2683	H08087A0	7K-10K LAMP TO IGNITER HNS	HRNS	EACH	X07	1	4.866	4.87
2684	H08087A0	7K-10K LAMP TO IGNITER HNS	HRNS	EACH	X08	1	4.9168	4.92
2685	H08087B0	7K-10K SPIDER TO IGNITER HNS	HRNS	EACH	X08	1	2.9	2.90
2686	H08087C0	7-10K HEAT SINK TO SPIDER HNS	HRNS	EACH	0	(2.00)	1.61	(3.22)
2687	H0808LG0	GE ARENA CUTOFF TO LAMP LONG	HRNS	EACH	0	3	2.1533	6.46
2688	H0808M40	MX4 LAMP TO LP DC IGN	HRNS	EACH	0	5	3.108	15.54
2689	H0808M40	MX4 LAMP TO LP DC IGN	HRNS	EACH	401	1	2.8817	2.88
2690	H0808M40	MX4 LAMP TO LP DC IGN	HRNS	EACH	402	1	2.8817	2.88
2691	H0808M40	MX4 LAMP TO LP DC IGN	HRNS	EACH	403	1	2.8817	2.88
2692	H0808M40	MX4 LAMP TO LP DC IGN	HRNS	EACH	405	1	2.8817	2.88
2693	H0808M40	MX4 LAMP TO LP DC IGN	HRNS	EACH	406	1	2.8817	2.88
2694	H0808M40	MX4 LAMP TO LP DC IGN	HRNS	EACH	JES	1	2.5557	2.56
2695	H0808M40	MX4 LAMP TO LP DC IGN	HRNS	EACH	M02	1	1.1923	1.19
2696	H0808M40	MX4 LAMP TO LP DC IGN	HRNS	EACH	M05	1	2.61	2.61
2697	H0808M40	MX4 LAMP TO LP DC IGN	HRNS	EACH	M06	1	2.3323	2.33
2698	H0808M40	MX4 LAMP TO LP DC IGN	HRNS	EACH	M07	1	2.8817	2.88
2699	H0808SH0	GE ARENA CUTOFF TO LAMP SHORT	HRNS	EACH	0	1	0.98	0.98
2700	H0808WA0	WET-IGN TO LAMP HNS	HRNS	EACH	0	5	8.26	41.30
2701	H0808WB0	WET-IGN TO SPIDER HNS	HRNS	EACH	0	4	2.1132	8.45
2702	H08094B0	MX4 EBOX TO IGN HNS-BLK	HRNS	EACH	0	10	19.911	199.11

SYNCROLITE VALUATION REPORT

2703	H08094R0	MX4 EBOX TO IGN HNS-RED	HRNS	EACH	0	8	19.545	156.36
2704	H08097B0	7K-10K EBOX TO IGN HNS-BLK	HRNS	EACH	0	(1.00)	20.15	(20.15)
2705	H08097B0	7K-10K EBOX TO IGN HNS-BLK	HRNS	EACH	X08	1	40.31	40.31
2706	H08097R0	7K-10K EBOX TO IGN HNS-RED	HRNS	EACH	0	(1.00)	20.68	(20.68)
2707	H08097R0	7K-10K EBOX TO IGN HNS-RED	HRNS	EACH	X08	1	40.4	40.40
2708	H0811L00	GE IGN - L TO LAMP CUTOFF	HRNS	EACH	0	3	2.1233	6.37
2709	H0811N00	GE IGN - N TO AC	HRNS	EACH	0	17	0	-
2710	H0811N10	GE IGN - N TO LAMP CUTOFF	HRNS	EACH	0	7	2.1743	15.22
2711	H08973B0	B73 EBOX TO IGN HNS-BLK	HRNS	EACH	0	32	29.6959	950.27
2712	H08973B0	B73 EBOX TO IGN HNS-BLK	HRNS	EACH	S06	1	29.7	29.70
2713	H08973R0	B73 EBOX TO IGN HNS-RED	HRNS	EACH	0	30	28.6633	859.90
2714	H08973R0	B73 EBOX TO IGN HNS-RED	HRNS	EACH	S06	1	28.66	28.66
2715	H089D4B0	SAVAN 4 YOKE TO IGN HNS-BLK	HRNS	EACH	0	3	7.62	22.86
2716	H089D4R0	SAVAN 4 YOKE TO IGN HNS-RED	HRNS	EACH	0	3	8.5067	25.52
2717	H089D7B0	SAVAN 7 YOKE TO IGN HNS-BLK	HRNS	EACH	0	3	10.9133	32.74
2718	H089D7R0	SAVAN 7 YOKE TO IGN HNS-RED	HRNS	EACH	0	3	11.0833	33.25
2719	H089WHB0	WET-EBOX TO IGN HNS-BLK	HRNS	EACH	0	7	8.3475	58.43
2720	H089WHR0	WET-EBOX TO IGN HNS-RED	HRNS	EACH	0	6	8.4006	50.40
2721	H0908350	3K-5K IGNITER GROUND WIRE	HRNS	EACH	0	20	0.3135	6.27
2722	H0908350	3K-5K IGNITER GROUND WIRE	HRNS	EACH	501	1	0.3149	0.31
2723	H0908350	3K-5K IGNITER GROUND WIRE	HRNS	EACH	508	1	0.35	0.35
2724	H0908350	3K-5K IGNITER GROUND WIRE	HRNS	EACH	513	1	0.35	0.35
2725	H0908350	3K-5K IGNITER GROUND WIRE	HRNS	EACH	702	1	0.35	0.35
2726	H0908350	3K-5K IGNITER GROUND WIRE	HRNS	EACH	703	1	0.35	0.35
2727	H0908350	3K-5K IGNITER GROUND WIRE	HRNS	EACH	705	1	0.35	0.35
2728	H0908350	3K-5K IGNITER GROUND WIRE	HRNS	EACH	S02	1	0.35	0.35
2729	H0908350	3K-5K IGNITER GROUND WIRE	HRNS	EACH	S06	1	0.3375	0.34
2730	H0908350	3K-5K IGNITER GROUND WIRE	HRNS	EACH	S08	1	0.31	0.31
2731	H0908350	3K-5K IGNITER GROUND WIRE	HRNS	EACH	S09	1	0.31	0.31
2732	H1008350	3K-5K AUTO STRIKE HNS	HRNS	EACH	0	7	6.4214	44.95
2733	H1008350	3K-5K AUTO STRIKE HNS	HRNS	EACH	513	1	7.61	7.61
2734	H1008350	3K-5K AUTO STRIKE HNS	HRNS	EACH	702	1	7.3	7.30
2735	H1008350	3K-5K AUTO STRIKE HNS	HRNS	EACH	703	1	7.3	7.30
2736	H1008350	3K-5K AUTO STRIKE HNS	HRNS	EACH	S01	1	7.3	7.30
2737	H1008350	3K-5K AUTO STRIKE HNS	HRNS	EACH	S02	1	7.61	7.61
2738	H1008350	3K-5K AUTO STRIKE HNS	HRNS	EACH	S04	1	7.61	7.61
2739	H1008350	3K-5K AUTO STRIKE HNS	HRNS	EACH	S05	1	7.3	7.30
2740	H1008350	3K-5K AUTO STRIKE HNS	HRNS	EACH	S06	1	7.3	7.30
2741	H1008350	3K-5K AUTO STRIKE HNS	HRNS	EACH	S07	1	7.3	7.30
2742	H1008350	3K-5K AUTO STRIKE HNS	HRNS	EACH	S08	1	7.61	7.61
2743	H1008350	3K-5K AUTO STRIKE HNS	HRNS	EACH	S09	1	7.61	7.61
2744	H1008350	3K-5K AUTO STRIKE HNS	HRNS	EACH	S10	1	7.61	7.61
2745	H1008710	7K-10K AUTO STRIKE HNS	HRNS	EACH	0	1	8.76	8.76
2746	H1008710	7K-10K AUTO STRIKE HNS	HRNS	EACH	X01	1	9.57	9.57
2747	H1008710	7K-10K AUTO STRIKE HNS	HRNS	EACH	X04	1	9.57	9.57
2748	H1008710	7K-10K AUTO STRIKE HNS	HRNS	EACH	X06	1	9.57	9.57
2749	H1008710	7K-10K AUTO STRIKE HNS	HRNS	EACH	X07	1	9.57	9.57
2750	H1008710	7K-10K AUTO STRIKE HNS	HRNS	EACH	X08	1	9.57	9.57
2751	H1008710	7K-10K AUTO STRIKE HNS	HRNS	EACH	X09	1	9.57	9.57
2752	H1008710R	RECERT-7K AUTO STRIKE HNS	RCRT	EACH	0	1	5.85	5.85
2753	H1008D70	SAVAN 7 AUTO STRIK HNS	HRNS	EACH	0	3	6.2	18.60
2754	H108WHA0	WET-AUTO STRIKE HNS-PT A	HRNS	EACH	0	4	6.995	27.98
2755	H108WHAA	WET AUTO STRIK HNS PT A-TFE	HRNS	EACH	0	8	5.7386	45.91

SYNCROLITE VALUATION REPORT

2756	H108WHB0	WET-AUTO STRIKE HNS-PT B	HRNS	EACH	0	3	1.68	5.04
2757	H1108310	LAMP IMPELLER HNS-BLU/BLK	HRNS	EACH	0	20	0.201	4.02
2758	H1108350	3K-5K 365 CFM IMPELLER HNS	FANS	EACH	0	2	90.36	180.72
2759	H1108350R	RECERT-365 CFM IMPLR HNS	RCRT	EACH	0	12	39.765	477.18
2760	H1108710	7K-10K 530 CFM IMPELLER HNS	FANS	EACH	0	2	113.53	227.06
2761	H1108710R	RECERT-530 CFM IMPLR HNS	RCRT	EACH	0	35	42.52	1,488.20
2762	H1108M40R	RCRT MX4 L/H FAN HNS	RCRT	EACH	0	1	101	101.00
2763	H1209000	DISPLAY HNS - 14 POS	HRNS	EACH	0	7	4.3702	30.59
2764	H120900A	DISPLAY HNS - 16 POS	HRNS	EACH	0	6	3.5967	21.58
2765	H1310020	LP 2K BALLAST HNS	HRNS	EACH	0	1	79.641	79.64
2766	H1312570	5K-7K LP BAL NOISE FILTER HNS	HRNS	EACH	0	9	1.3367	12.03
2767	H133CHB0	BAL HNS - TRIPLE CHINESE	ARCV	EACH	0	11	5	55.00
2768	H133PWG0	BAL HNS - TRIPLE POWER GEMS	ARCV	EACH	0	2	5	10.00
2769	H13AVBL0	ARENA BALLAST HNS	HRNS	EACH	0	8	3.0781	24.62
2770	H13AVG00	GE ARENA BAL RELAY HNS	HRNS	EACH	0	3	0.7967	2.39
2771	H13AVG10	ARENA GE BAL 24VDC HNS	HRNS	EACH	0	5	1.216	6.08
2772	H13AVGB0	ARENA BAL HNS - GE	HRNS	EACH	0	5	27.276	136.38
2773	H13IR10A	IREM 10K BALLAST HNS	HRNS	EACH	0	2	15.856	31.71
2774	H13LP57B	LP 5-7K BAL HNS - ISO XFMR	HRNS	EACH	0	6	12.3283	73.97
2775	H13LP57B	LP 5-7K BAL HNS - ISO XFMR	HRNS	EACH	S04	2	12.33	24.66
2776	H13LSDB0	LP 5-7 BAL-SNAP TO DIODE-BLK	HRNS	EACH	0	2	2.5763	5.15
2777	H13LSDR0	LP 5-7 BAL-SNAP TO DIODE-RED	HRNS	EACH	0	2	3.0415	6.08
2778	H13SB38A	SBE 3-8 BAL HNS - W/ TAP SW	HRNS	EACH	0	3	5	15.00
2779	H13TL8B0	DC CABLE-BLK-TALL BAL	HRNS	EACH	0	1	0	-
2780	H13TL8BA	DC CABLE-BLK-TALL BAL-SNAP	HRNS	EACH	0	10	2.56	25.60
2781	H13TL8R0	DC CABLE-RED-TALL BAL	HRNS	EACH	0	1	0	-
2782	H13TL8RA	DC CABLE-RED-TALL BAL-SNAP	HRNS	EACH	0	10	1.69	16.90
2783	H13TSTB0	TEST POINT HNS-BLK	HRNS	EACH	0	16	0.3338	5.34
2784	H13TSTBA	TEST POINT HRNS BLK-1/2" TERM	HRNS	EACH	0	8	0.5175	4.14
2785	H13TSTR0	TEST POINT HNS-RED	HRNS	EACH	0	27	0.3422	9.24
2786	H13TSTRA	TEST POINT HRNS RED-1/2" TERM	HRNS	EACH	0	10	0.521	5.21
2787	H14AV060	ARENA-LAMP TO BAL HNS	HRNS	EACH	0	4	25.42	101.68
2788	H14AV420	ARENA-BAL TO LAMP HNS	HRNS	EACH	0	3	21.1733	63.52
2789	H1512000	UNIV PAN/TILT SENSOR HNS	HRNS	EACH	0	26	17.9777	467.42
2790	H1512000	UNIV PAN/TILT SENSOR HNS	HRNS	EACH	401	2	11.6524	23.30
2791	H1512000	UNIV PAN/TILT SENSOR HNS	HRNS	EACH	402	1	11.6524	11.65
2792	H1512000	UNIV PAN/TILT SENSOR HNS	HRNS	EACH	403	2	11.6479	23.30
2793	H1512000	UNIV PAN/TILT SENSOR HNS	HRNS	EACH	404	2	11.6479	23.30
2794	H1512000	UNIV PAN/TILT SENSOR HNS	HRNS	EACH	405	1	11.585	11.59
2795	H1512000	UNIV PAN/TILT SENSOR HNS	HRNS	EACH	406	2	11.585	23.17
2796	H1512000	UNIV PAN/TILT SENSOR HNS	HRNS	EACH	M01	1	11.6524	11.65
2797	H1512000	UNIV PAN/TILT SENSOR HNS	HRNS	EACH	M02	2	11.585	23.17
2798	H1512000	UNIV PAN/TILT SENSOR HNS	HRNS	EACH	M03	2	11.6524	23.30
2799	H1512000	UNIV PAN/TILT SENSOR HNS	HRNS	EACH	M05	2	11.6524	23.30
2800	H1512000	UNIV PAN/TILT SENSOR HNS	HRNS	EACH	M07	2	11.6524	23.30
2801	H1512000	UNIV PAN/TILT SENSOR HNS	HRNS	EACH	S02	2	11.6288	23.26
2802	H1512000	UNIV PAN/TILT SENSOR HNS	HRNS	EACH	S03	1	18.5119	18.51
2803	H1512000	UNIV PAN/TILT SENSOR HNS	HRNS	EACH	S04	2	11.6524	23.30
2804	H1512000	UNIV PAN/TILT SENSOR HNS	HRNS	EACH	S05	2	11.6524	23.30
2805	H1512000	UNIV PAN/TILT SENSOR HNS	HRNS	EACH	S06	2	11.6129	23.23
2806	H1512000	UNIV PAN/TILT SENSOR HNS	HRNS	EACH	S07	1	11.6524	11.65
2807	H1512000	UNIV PAN/TILT SENSOR HNS	HRNS	EACH	SB4	5	17.978	89.89
2808	H1512000	UNIV PAN/TILT SENSOR HNS	HRNS	EACH	X02	1	11.6524	11.65

SYNCROLITE VALUATION REPORT

2809	H1512000	UNIV PAN/TILT SENSOR HNS	HRNS	EACH	X03	2	13.3804	26.76
2810	H1512000	UNIV PAN/TILT SENSOR HNS	HRNS	EACH	X04	1	11.6524	11.65
2811	H1512000	UNIV PAN/TILT SENSOR HNS	HRNS	EACH	X06	1	11.6288	11.63
2812	H1512000	UNIV PAN/TILT SENSOR HNS	HRNS	EACH	X07	2	11.6524	23.30
2813	H1512000	UNIV PAN/TILT SENSOR HNS	HRNS	EACH	X09	1	11.6524	11.65
2814	H1512000	UNIV PAN/TILT SENSOR HNS	HRNS	EACH	X10	2	11.6524	23.30
2815	H1512000U	P/T SENSOR - RECERT	RCRT	EACH	0	74	5.8049	429.56
2816	H1512000U	P/T SENSOR - RECERT	RCRT	EACH	402	1	5.805	5.81
2817	H1512000U	P/T SENSOR - RECERT	RCRT	EACH	405	1	5.805	5.81
2818	H1512000U	P/T SENSOR - RECERT	RCRT	EACH	501	2	5.805	11.61
2819	H1512000U	P/T SENSOR - RECERT	RCRT	EACH	508	3	5.805	17.42
2820	H1512000U	P/T SENSOR - RECERT	RCRT	EACH	513	1	5.81	5.81
2821	H1512000U	P/T SENSOR - RECERT	RCRT	EACH	702	2	5.805	11.61
2822	H1512000U	P/T SENSOR - RECERT	RCRT	EACH	703	2	5.805	11.61
2823	H1512000U	P/T SENSOR - RECERT	RCRT	EACH	705	2	5.805	11.61
2824	H1512000U	P/T SENSOR - RECERT	RCRT	EACH	M01	1	5.805	5.81
2825	H1512000U	P/T SENSOR - RECERT	RCRT	EACH	M06	2	5.805	11.61
2826	H1512000U	P/T SENSOR - RECERT	RCRT	EACH	S01	2	5.805	11.61
2827	H1512000U	P/T SENSOR - RECERT	RCRT	EACH	S03	1	5.805	5.81
2828	H1512000U	P/T SENSOR - RECERT	RCRT	EACH	S06	4	5.805	23.22
2829	H1512000U	P/T SENSOR - RECERT	RCRT	EACH	S07	1	5.805	5.81
2830	H1512000U	P/T SENSOR - RECERT	RCRT	EACH	S08	2	5.805	11.61
2831	H1512000U	P/T SENSOR - RECERT	RCRT	EACH	S09	1	5.81	5.81
2832	H1512000U	P/T SENSOR - RECERT	RCRT	EACH	S10	2	5.805	11.61
2833	H1512000U	P/T SENSOR - RECERT	RCRT	EACH	X01	1	5.805	5.81
2834	H1512000U	P/T SENSOR - RECERT	RCRT	EACH	X04	1	5.8	5.80
2835	H1512000U	P/T SENSOR - RECERT	RCRT	EACH	X05	2	5.805	11.61
2836	H1512000U	P/T SENSOR - RECERT	RCRT	EACH	X08	2	5.805	11.61
2837	H1512000U	P/T SENSOR - RECERT	RCRT	EACH	X09	1	5.805	5.81
2838	H1600200	COLOR CHANGER CABLE-4PIN-20FT	UNIT	EACH	0	1	35.15	35.15
2839	H16AV480	ARENA-BAL TO CC	HRNS	EACH	0	7	15.0732	105.51
2840	H17085A0	3K-5K DOOR SWITCH HNS-PT A	HRNS	EACH	0	17	7.1559	121.65
2841	H17085BA	SXL DOOR SW HNS-PT B-1180	HRNS	EACH	0	1	3.1	3.10
2842	H17085BA	SXL DOOR SW HNS-PT B-1180	HRNS	EACH	S06	2	3.095	6.19
2843	H17087A0	7K-10K DOOR SWITCH HNS-PT A	HRNS	EACH	0	2	8.555	17.11
2844	H17087A0	7K-10K DOOR SWITCH HNS-PT A	HRNS	EACH	X08	1	8.56	8.56
2845	H17087AA	7K-XL DOOR SW HNS PT-A-1180	HRNS	EACH	0	3	7.6933	23.08
2846	H17087B0	7K-10K DOOR SWITCH HNS-PT B	HRNS	EACH	0	18	2.4989	44.98
2847	H17087B0	7K-10K DOOR SWITCH HNS-PT B	HRNS	EACH	X08	1	2.02	2.02
2848	H17087B0R	RCRT XL-DOOR SWITCH HRNS PT.B	RCRT	EACH	0	5	1.07	5.35
2849	H1708D70	SAVAN 7K DOOR SW HNS	HRNS	EACH	0	4	0.735	2.94
2850	H1708WH0	WET-DOOR SWITCH HNS	ARCV	EACH	0	16	17.2587	276.14
2851	H1708WHA	WET-DOOR SWITCH HNS-TFE	HRNS	EACH	0	7	17.4886	122.42
2852	H1803020	MX3 SCRLHSE FAN HNS-RER125	FANS	EACH	0	17	38.5153	654.76
2853	H1803AR0	ARENA CHGR FAN	HRNS	EACH	0	2	13.52	27.04
2854	H1803AR0R	RCRT - ARENA CHGR FAN	RCRT	EACH	0	36	6.1	219.60
2855	H1804350	3K-5K C2/C3 FAN HNS - QG303	FANS	EACH	0	24	89.3513	2,144.43
2856	H1804350R	RECERT-3K C2/3 LONG FAN QG303	RCRT	EACH	0	7	36.0257	252.18
2857	H1804710	7K-10K C2/C3 FAN HNS - QG353	FANS	EACH	0	90	71.7671	6,459.04
2858	H1808020	MX3 L/H FAN HNS - RER160	ARCV	EACH	0	21	57.1981	1,201.16
2859	H18080A0	SX D-SIDE RFL FAN HNS-QG148	FANS	EACH	0	9	79.0111	711.10
2860	H18080B0	SX N-D SIDE RFL FAN HNS-QG148	FANS	EACH	0	16	79.5631	1,273.01
2861	H1809000	EBOX FAN HNS	FANS	EACH	0	2	12.615	25.23

SYNCROLITE VALUATION REPORT

2862	H1810000	127 X 38MM FAN HARNESS - 115V	ARCV	EACH	0	11	43.7631	481.39
2863	H181000A	127 X 38MM FAN HARNESS - 230V	ARCV	EACH	0	45	50.0141	2,250.63
2864	H1903020	MX3 SCRLHSE GND WIRE HNS	HRNS	EACH	0	21	0.6229	13.08
2865	H1907M40	MX4 BEAM GND WIRE	HRNS	EACH	0	18	0.4356	7.84
2866	H19094A0	MX4 MAIN GND HNS PT A	HRNS	EACH	0	21	0.7295	15.32
2867	H19094B0	MX4 MAIN GND HNS PT B	HRNS	EACH	0	11	0.7909	8.70
2868	H1909D40	SAVAN 4 GROUND HNS	HRNS	EACH	0	3	0.5633	1.69
2869	H2008000	SX L/H TEMP SENSOR HNS	HRNS	EACH	0	11	2.1945	24.14
2870	H200800A	SX L/H TEMP SENSOR HNS REV A	HRNS	EACH	0	15	4.3467	65.20
2871	H2008DI0	TEMP SENSOR HNS-SAVAN	HRNS	EACH	0	3	40.1467	120.44
2872	H2104000	SX C2/3 DRIVER BOARD HNS	HRNS	EACH	0	11	0.2891	3.18
2873	H22AVT60	ARENA-BAL TO STRINGER BOX HNS	HRNS	EACH	0	7	18.1529	127.07
2874	H23AVIO0	ARENA DMX I/O HNS	HRNS	EACH	0	3	17.3033	51.91
2875	H23AVIOA	GE ARENA I/O HRNS	HRNS	EACH	0	9	18.59	167.31
2876	H23AVOPO	GE ARENA BAL-DMX/POWER OUT	HRNS	EACH	0	5	7.064	35.32
2877	H24AVSBO	ARENA STRINGER BOX HNS	HRNS	EACH	0	6	33.4793	200.88
2878	H28SD600	UNIVERSAL SD-6 RS-232 HNS	HRNS	EACH	0	3	0	-
2879	HSM02100	WHEEL STACK 1 HARNESS	HRNS	EACH	0	1	12.34	12.34
2880	HSM02200	WHEEL STACK 2 HARNESS	HRNS	EACH	0	1	20.61	20.61
2881	HSM02300	PAN HARNESS	HRNS	EACH	0	53	3.26	172.78
2882	HSM02400	TILT HARNESS	HRNS	EACH	0	55	4.17	229.35
2883	HSM02500	LENS GROUP 1 HARNESS	HRNS	EACH	0	1	9.52	9.52
2884	HSM02600	LENS GROUP 2 HARNESS	HRNS	EACH	0	1	9.52	9.52
2885	HSM03200	WHEEL STACK 2 MOTOR HNS	HRNS	EACH	0	(3.00)	383.4033	(1,150.21)
2886	HSM03200	WHEEL STACK 2 MOTOR HNS	HRNS	EACH	SB1	1	383.4	383.40
2887	HSM03200	WHEEL STACK 2 MOTOR HNS	HRNS	EACH	SB4	3	383.4033	1,150.21
2888	HSM03500	LENS GROUP 1 MOTOR HARNESS	HRNS	EACH	SB1	1	452.92	452.92
2889	HSM03500	LENS GROUP 1 MOTOR HARNESS	HRNS	EACH	SB4	5	452.924	2,264.62
2890	HSM03600	LENS GROUP 2 MOTOR HNS	HRNS	EACH	0	1	148.06	148.06
2891	HSM03600	LENS GROUP 2 MOTOR HNS	HRNS	EACH	SB4	5	148.064	740.32
2892	HSM05000	DMX HARNESS	HRNS	EACH	0	26	19.1877	498.88
2893	HSM07100	POWER SUPPLY AC HARNESS	HRNS	EACH	0	55	2.5813	141.97
2894	HSM07200	POWER SUPPLY DC/CONTROL HNS	HRNS	EACH	0	44	1.9207	84.51
2895	HSM07300	SLAVE POWER/CONTROL HARNESS	HRNS	EACH	0	(7.00)	0.8257	(5.78)
2896	HSM08300	LAMP DC HARNESS REAR	HRNS	EACH	0	1	1.34	1.34
2897	HSM12000	DISPLAY HARNESS	HRNS	EACH	0	58	2.22	128.76
2898	HSM18010	ASSY, LAMPHEAD IMPELLER	ASSY	EACH	0	(2.00)	40.91	(81.82)
2899	HSM18010	ASSY, LAMPHEAD IMPELLER	ASSY	EACH	SB1	1	40.91	40.91
2900	HSM18010	ASSY, LAMPHEAD IMPELLER	ASSY	EACH	SB4	2	40.91	81.82
2901	HSM18020	ASSY, LAMPHEAD BLOWER	ASSY	EACH	0	240	16.1867	3,884.81
2902	HSM18020	ASSY, LAMPHEAD BLOWER	ASSY	EACH	SB1	1	16.19	16.19
2903	HSM18020	ASSY, LAMPHEAD BLOWER	ASSY	EACH	SB4	3	16.1867	48.56
2904	HSM18030	ASSY, EBOX BOX FAN	ASSY	EACH	SB1	1	10.37	10.37
2905	HSM18030	ASSY, EBOX BOX FAN	ASSY	EACH	SB4	4	10.365	41.46
2906	HSTLABBI	Harness Assy, Ballast to Igni	HRNS	EACH	0	26	20.1646	524.28
2907	HSTLADMX	DMX/RDM Harness - Base to Elec	HRNS	EACH	0	26	19.0592	495.54
2908	HSTLADSHA	3K-5K Door Switching Harness P	HRNS	EACH	0	26	7.5535	196.39
2909	HSTLAEMG	Electronic Mount Ground Harnes	HRNS	EACH	0	26	0.4185	10.88
2910	HSTLARBI	Harness Assy, Ballast to Igni	HRNS	EACH	0	26	18.9115	491.70
2911	HSTLARSH	Reed Switch Harness - STLA	HRNS	EACH	0	26	3.7719	98.07
2912	J0116NEA	1" X 1/16" GSKT-EPDM	GSKT	FOOT	0	200	0.1557	31.14
2913	J0116SRA	1" X 1/16" GSKT-SILICONE RNFC	GSKT	FOOT	0	78	2.3579	183.92
2914	J0116SSO	1" X 1/16 SILICONE GSKT-BLK	GSKT	EACH	0	500	0.79	395.00

SYNCROLITE VALUATION REPORT

2915	J0132SRS	1" X 1/32" SILICONE RBR STRIP	GSKT	FOOT	0	30	1.3547	40.64
2916	J0216NEA	2" X 1/16" GSKT-EPDM	GSKT	FOOT	0	48.5	0.24	11.64
2917	J0216SRA	2" X 1/16" GSKT-SILICONE RNFCD	GSKT	FOOT	0	130	3.5182	457.37
2918	J1212NEA	1/2" X 1/2" GSKT-EPDM	GSKT	FOOT	0	645	0.3411	220.04
2919	J1214NEA	1/2" X 1/4" GSKT-EPDM	GSKT	FOOT	0	240	0.1848	44.35
2920	J1216NEA	1/2" X 1/16" GSKT-EPDM	GSKT	FOOT	0	250	0.0946	23.65
2921	J1216SRA	1/2" X 1/16" GSKT-SILICONE RNF	GSKT	FOOT	0	51.748	1.5222	78.77
2922	J1218NEA	1/2" X 1/8" GSKT-EPDM	GSKT	FOOT	0	525	0.098	51.45
2923	J1232SRS	1/2"X1/32" SILICONE RBR STRIP	GSKT	FOOT	0	150	0.8573	128.59
2924	J1238NEA	1/2 X 3/8" GASKET EPDM	GSKT	FOOT	0	25	0.2264	5.66
2925	J1416NE0	1/4 X 1/16 EPDM GSKT W/ADHESIV	GSKT	FOOT	0	400	0.09	36.00
2926	J1KG0010	1K-MX4 GLASS GSKT	GSKT	EACH	0	141	3.33	469.53
2927	J1KG0020	1K-MX3 GSKT-L/H SIDEBAR CENTER	GSKT	EACH	0	17	1.0512	17.87
2928	J1KG0030	1K-MX3 GSKT-L/H SIDEBAR FRONT	GSKT	EACH	0	298	0.5529	164.76
2929	J1KG0040	1K-MX3 GSKT-L/H SIDEBAR REAR	GSKT	EACH	0	298	2.4	715.20
2930	J1KG0060	1K-MX3 GSKT-L/H TOP & BTM	GSKT	EACH	0	221	4.06	897.26
2931	J1KG0070	1K-MX3 GSKT-BOWTIE @ YOKE ARM	GSKT	EACH	0	6	0.5	3.00
2932	J1KG0080	1K-MX3 GSKT - BOWTIE	INAC	EACH	0	(10.00)	0	-
2933	J31G0110	3K-10K GSKT - BACK DOOR	GSKT	EACH	0	35	3.7197	130.19
2934	J31G0120	3K-10K GSKT - FRONT DOOR	GSKT	EACH	0	46	2.25	103.50
2935	J35G0150	3K-5K GSKT-QW SKIN-FLTR-HOLES	ARCV	EACH	0	231	4.7594	1,099.42
2936	J3KG001B	3K-SXL GLASS GSKT	GSKT	EACH	0	20	3.6335	72.67
2937	J3KG002B	3K-10K GSKT-L/H-SIDEBAR CTR	GSKT	EACH	0	80	2.6515	212.12
2938	J3KG003B	3K-5K GSKT - L/H - SIDEBAR FRO	GSKT	EACH	0	89	0.9489	84.45
2939	J3KG004B	3K-5K GSKT-L/H-SIDEBAR REAR	GSKT	EACH	0	34	1.8529	63.00
2940	J3KG005B	3K-5K GSKT - L/H - TOP & BOT	GSKT	EACH	0	140	7.7556	1,085.79
2941	J7KG001A	7K-XL GLASS GSKT	GSKT	EACH	0	9	5.43	48.87
2942	J7KG0030	7K-10K GSKT-L/H-SIDEBAR FRONT	GSKT	EACH	0	207	0.85	175.95
2943	J7KG0040	7K-10K GSKT-L/H-SIDEBAR REAR	GSKT	EACH	0	180	1.69	304.20
2944	J7KG0050	7K-10K GSKT-L/H-TOP & BOT	GSKT	EACH	0	73	3.65	266.45
2945	JC112030	CMH150 L/H O-RING	ARCV	EACH	0	55	23.35	1,284.25
2946	JC112040	CMH150 L/H SEAT SEAL	ARCV	EACH	0	55	24.6	1,353.00
2947	JC112060	CMH150 FOCUS O-RING	ARCV	EACH	0	53	0	-
2948	JC412030	CMH-400 L/H O-RING	ARCV	EACH	0	42	28.85	1,211.70
2949	JC412060	CMH-400 FOCUS CAP O-RING	ARCV	EACH	0	46	0	-
2950	JCM11220	CMH150 CHGR GLASS GASKET	ARCV	EACH	0	55	5.86	322.30
2951	JCM11250	CMH150-BAL HOUSING GSKT	ARCV	EACH	0	55	4.8	264.00
2952	JCM41210	CMH400-RECT CHGR O-RING	ARCV	EACH	0	42	18.25	766.50
2953	JCM41220	CMH400 CHGR GLASS GASKET	ARCV	EACH	0	54	5.86	316.44
2954	JCM41240	CMH400-L/H SEATED O-RING	ARCV	EACH	0	23	31.4	722.20
2955	JCM41250	CMH400-BAL HOUSING GSKT	ARCV	EACH	0	40	4.8	192.00
2956	JCMH1210	CMH FACE SEAL	ARCV	EACH	0	79	10.3038	814.00
2957	JCMH1240	CMH COUPLER INNER GASKET	ARCV	EACH	0	55	7.5	412.50
2958	JUNG0100	UNIV GSKT - SKID FACEPLT	GSKT	EACH	0	21	3.78	79.38
2959	JUNG0140	UNIVERSAL GSKT - EBOX BOTTOM	GSKT	EACH	0	46	7.93	364.78
2960	L02GERAD	RADIUM 2K FOR GE ARENA	LAMP	EACH	0	3	287.5	862.50
2961	L02LTISC	LAMP - 2K - LTI - SHSC	ARCV	EACH	0	38	337.4858	12,824.46
2962	L02PHLAR	LAMP - ARENA 2K	LAMP	EACH	0	98	258.3206	25,315.42
2963	L02PHLAR	LAMP - ARENA 2K	LAMP	EACH	A04	1	410.527	410.53
2964	L02PHLAR	LAMP - ARENA 2K	LAMP	EACH	A05	2	258.32	516.64
2965	L02USHSCB	LAMP - 2K - USHIO	LAMP	EACH	0	146	680.2661	99,318.85
2966	L02USHSCB	LAMP - 2K - USHIO	LAMP	EACH	M03	1	681.03	681.03
2967	L02USHSCB	LAMP - 2K - USHIO	LAMP	EACH	SB1	2	680.27	1,360.54

SYNCROLITE VALUATION REPORT

2968	L02USHSCB	LAMP - 2K - USHIO	LAMP	EACH	SB4	8	680.2663	5,442.13
2969	L03USHSC	LAMP - 3K - USHIO	LAMP	EACH	0	3	600	1,800.00
2970	L03USHSCR	RCRT USHIO 3K LAMP	ARCV	EACH	0	22	300	6,600.00
2971	L04OSRXS	LAMP-4K-OSRAM XSTAGE	LAMP	EACH	401	2	613.135	1,226.27
2972	L05LTIHS	LAMP - 5K - LTI	LAMP	EACH	0	37	725.7568	26,853.00
2973	L07CAIXTG	LAMP-6.4K-CAIZ-XSTAGE EQUIVALE	ARCV	EACH	0	1	705.6638	705.66
2974	L07OSRXS	LAMP-6.4K-OSRAM XSTAGE	LAMP	EACH	0	11	874.9618	9,624.58
2975	L07OSRXS	LAMP-6.4K-OSRAM XSTAGE	LAMP	EACH	S04	3	874.8067	2,624.42
2976	L07OSRXS	LAMP-6.4K-OSRAM XSTAGE	LAMP	EACH	S06	2	873.63	1,747.26
2977	L08LTIHS	LAMP - 8K - LTI	LAMP	EACH	0	56	902.942	50,564.75
2978	L10LTIHS	LAMP - 10K - LTI	LAMP	EACH	0	13	1,141.32	14,837.16
2979	L85WUSD2	LAMP - 850 WATT - USHIO - D2	ARCV	EACH	0	30	300	9,000.00
2980	LACSOCKET	LAMP SOCKET - ARENA COLOR	CONN	EACH	0	57	128	7,296.00
2981	LACSOCKET	LAMP SOCKET - ARENA COLOR	CONN	EACH	A01	1	128	128.00
2982	LACSOCKET	LAMP SOCKET - ARENA COLOR	CONN	EACH	A03	1	128	128.00
2983	LACSOCKET	LAMP SOCKET - ARENA COLOR	CONN	EACH	A07	1	128	128.00
2984	LACSOCKET	LAMP SOCKET - ARENA COLOR	CONN	EACH	A08	1	128	128.00
2985	LCMH1500	CMH-150 LAMP	ARCV	EACH	0	7	30	210.00
2986	LCMH4000	CMH-400 LAMP	ARCV	EACH	0	43	42.5	1,827.50
2987	LHLDR959	CMH CERAMIC LAMP HOLDER 959	ARCV	EACH	0	10	9.8917	98.92
2988	LSBW9950	CMH 400 LAMP SOCKET-B&W 995	ARCV	EACH	0	10	10.47	104.70
2989	M-S	Misc Sale	INAC	EACH	0	(17.00)	0	-
2990	M01K9LTC	1K VANE PIVOT LT REV C	ARCV	EACH	0	1	1.55	1.55
2991	M10K1090	8K-10K LAMP INSULATOR	MCHN	EACH	0	4	25.3975	101.59
2992	M10K1090	8K-10K LAMP INSULATOR	MCHN	EACH	X01	1	39.7084	39.71
2993	M10KL19A	10K XSTAGE LAMP INSULATOR	MCHN	EACH	0	15	34.9073	523.61
2994	M17KLRT0	7K-10K VANE PIVOT-FULL LENGTH	MCHN	EACH	0	1	20.15	20.15
2995	M202410	MX COLOR CHANGER GLIDE	MCHN	EACH	0	34	7.5138	255.47
2996	M20581A	MX3 TILT MTR MOUNT SPACER	MCHN	EACH	0	45	20.99	944.55
2997	M21841B	MX3 TILT SPINDLE SPCR/RTNR	MCHN	EACH	0	4	12.4375	49.75
2998	M2K9LRTB	MX3 DOUS VANE PIVOT-FULL LENGT	MCHN	EACH	0	7	10.6614	74.63
2999	M2KL1820	MX3 PAN GEAR	MCHN	EACH	0	175	34.7546	6,082.06
3000	M2KL1820R	RCRT MX3 PAN GEAR	RCRT	EACH	0	14	14	196.00
3001	M2KL1830	MX3 TILT GEAR	MCHN	EACH	0	130	38.3088	4,980.14
3002	M2KL1830R	RECERT-2K TILT PLY	RCRT	EACH	0	28	15.375	430.50
3003	M35CWLS0	3K-5K CNTRWGHT LARGE-SS	MCHN	EACH	0	9	183.75	1,653.75
3004	M35CWMA0	3K-5K CNTRWGHT MED-ALU	MCHN	EACH	0	3	55	165.00
3005	M35CWMS0	3K-5K CNTRWGHT MED-SS	MCHN	EACH	0	3	70	210.00
3006	M35CWSA0	3K-5K CNTRWGHT SMALL-ALU	MCHN	EACH	0	10	81.3441	813.44
3007	M35CWSS0	3K-5K CNTRWGHT SMALL-SS	MCHN	EACH	0	1	118.6911	118.69
3008	M3KL006E	3K SIDE BAR 1"	ARCV	EACH	0	19	25.5162	484.81
3009	M3KL007J	3K SIDE BAR - CABLE SIDE RJ	INAC	EACH	0	2	185	370.00
3010	M3KL007K	B73 SIDEBAR-CABLE SIDE	MCHN	EACH	0	4	99.67	398.68
3011	M3KL008D	3K SIDE BAR DRIVE SIDE RD	MCHN	EACH	0	1	72.17	72.17
3012	M3KL008E	B73 SIDEBAR-DRIVE SIDE	MCHN	EACH	0	2	106.92	213.84
3013	M3KL012A	3K-5K C1 RLR TUBE - 2" X 16"	MCHN	EACH	0	28	24.5	686.00
3014	M3KL0160	SX3K SPRING RLR SHAFT	MCHN	EACH	0	4	14.2725	57.09
3015	M3KL029D	3K-7K PAN HUB-PAINTED-RD	MCHN	EACH	0	31	209.6206	6,498.24
3016	M3KL029F	3K-7K PAN HUB-HRB STYLE	MCHN	EACH	0	12	193.6975	2,324.37
3017	M3KL030GR	3K PAN SPINDLE-RECERTIFIED	RCRT	EACH	0	5	118.125	590.63
3018	M3KL030H	5K PAN SPINDLE	MCHN	EACH	0	5	261.716	1,308.58
3019	M3KL033C	3K-5K TILT FLANGE-PAINTED-RC	MCHN	EACH	0	18	31.28	563.04
3020	M3KL0410	i 3K LAMP BULLET - RO	ARCV	EACH	0	50	12.1	605.00

SYNCROLITE VALUATION REPORT

3021	M3KL041C	SX3K-B73LAMP BULLET	MCHN	EACH	0	12	22.4092	268.91
3022	M3KL041C	SX3K-B73LAMP BULLET	MCHN	EACH	S01	1	25.6043	25.60
3023	M3KL182ER	RCRT 3K/5K PAN GEAR	RCRT	EACH	0	24	22	528.00
3024	M3KL182F	SXL PAN GEAR-3/8"P 36T-FOR HRB	MCHN	EACH	0	113	63.7504	7,203.80
3025	M3KL183D	SX TILT GEAR-3/8"P 36T-QD-RD	MCHN	EACH	0	2	33.42	66.84
3026	M3KL184B	3K TILT SPINDLE SPACER - RB	MCHN	EACH	0	10	13	130.00
3027	M3KL186B	3K-7K PAN SPINDLE SPACER	MCHN	EACH	0	4	42.27	169.08
3028	M3KL196F	MX4 BEAM BASE-NEW MOTOR	MCHN	EACH	0	3	61.15	183.45
3029	M3KL198E	3K BEAM ASSY CARRIER-RE	MCHN	EACH	0	3	34.08	102.24
3030	M3KL198F	MX4 BEAM ASSY CARRIER	INAC	EACH	0	1	38.7	38.70
3031	M3KL198G	MX4 BEAM CARRIER-NEW MTR	MCHN	EACH	0	9	39.2089	352.88
3032	M3KL2060	3K-5K BEAM SPACER-#8-32X4.95"X	MCHN	EACH	0	44	7.4966	329.85
3033	M3KL2120	i 3K BEAM ARM	ARCV	EACH	0	10	3.5	35.00
3034	M3KL213C	i 3K BALLAST BRACE-MACH	ARCV	EACH	0	4	25.79	103.16
3035	M3KL213D	3K BALLAST BRACE-BENT	ARCV	EACH	0	20	25.79	515.80
3036	M3KL2140	i 3K BEAM LINK	ARCV	EACH	0	9	4	36.00
3037	M3KL2200	DOOR SWITCH BRACKET	MCHN	EACH	0	17	13.1765	224.00
3038	M3KL2260	3K-5K PAN SPINDLE KEYWAY	MCHN	EACH	0	2	3.25	6.50
3039	M3KL2280	3K-10K BEAM ASSY RACK	MCHN	EACH	0	49	36.4369	1,785.41
3040	M3KL2290	3K-10K BEAM ASSY RACK SPACER	MCHN	EACH	0	104	6.1442	639.00
3041	M3KL9330	TILT CABLE SLEEVE - DELRIN	MCHN	EACH	0	94	14.0593	1,321.57
3042	M3KL9SYF	3K-5K SPIDER V.2	MCHN	EACH	0	7	93.9586	657.71
3043	M57L0060	B573 SIDE BAR 1"	MCHN	EACH	0	61	21.1364	1,289.32
3044	M5K20120	5K C2 RLR TUBE-1.5"X16"	MCHN	EACH	0	351	24.0625	8,445.93
3045	M5K9LRTA	3K-5K VANE PIVOT-FULL-solid rn	MCHN	EACH	0	18	17.1539	308.77
3046	M5KCW100	CNTRWGHT STD OFF-LONG	MCHN	EACH	0	75	3.73	279.75
3047	M71CWLA0	7K-10K CNTRWGHT LARGE-ALU	MCHN	EACH	0	1	152.06	152.06
3048	M71CWMA0	7K-10K CNTRWGHT MEDIUM-ALU	MCHN	EACH	0	1	95.54	95.54
3049	M71CWMS0	7K-10K CNTRWGHT MED-SS	MCHN	EACH	0	1	75	75.00
3050	M71CWSA0	7K-10K CNTRWGHT SMALL-ALU	MCHN	EACH	0	11	63.1667	694.83
3051	M71CWSS0	7K-10K CNTRWGHT SMALL-SS	MCHN	EACH	0	2	106.5	213.00
3052	M7BB0210	RFP ONLY FRAME	SHMT	EACH	0	2	1,968.11	3,936.22
3053	M7K13RTF	7K FIXED RLR FLANGE - 2"	MCHN	EACH	0	17	12.3976	210.76
3054	M7K1911A	EBOX SKID GLIDE	MCHN	EACH	0	3	6.88	20.64
3055	M7K20140	7K-10K RLR FLANGE - 1.5"	MCHN	EACH	0	1	20.62	20.62
3056	M7KL109B	3K-7K LAMP INSULATOR - DONUT	MCHN	EACH	0	9	35.12	316.08
3057	M7KL109BR	RCRT 3K-7K LAMP INSULATOR	RCRT	EACH	0	12	15	180.00
3058	M7KL1493	iROLLER SPACER 0.060"	ARCV	EACH	0	40	1.5	60.00
3059	M7KL149C	ROLLER SPACER 0.075"	MCHN	EACH	0	100	3.8952	389.52
3060	M7KL149D	ROLLER SPACER 0.050"	MCHN	EACH	0	71	3.83	271.93
3061	M7KL210C	i SX7K LAMP HEAT SINK - REV C	INAC	EACH	0	3	0	-
3062	M7KL210D	SX7K LAMP HEAT SINK - REV D	MCHN	EACH	0	3	265	795.00
3063	M7KL210D	SX7K LAMP HEAT SINK - REV D	MCHN	EACH	X08	1	101.95	101.95
3064	M7KL42D	BULB BASE CLAMP - REV D	MCHN	EACH	0	36	13.0875	471.15
3065	M7KL42D	BULB BASE CLAMP - REV D	MCHN	EACH	S04	1	17.55	17.55
3066	M7KL42D	BULB BASE CLAMP - REV D	MCHN	EACH	S05	1	17.55	17.55
3067	M7KL42D	BULB BASE CLAMP - REV D	MCHN	EACH	X02	1	17.55	17.55
3068	M7KL42D	BULB BASE CLAMP - REV D	MCHN	EACH	X04	1	17.55	17.55
3069	M7KL42D	BULB BASE CLAMP - REV D	MCHN	EACH	X06	1	17.55	17.55
3070	M7KL42D	BULB BASE CLAMP - REV D	MCHN	EACH	X09	1	17.55	17.55
3071	M7KL42D	BULB BASE CLAMP - REV D	MCHN	EACH	X10	1	17.55	17.55
3072	M7KL42DR	RCRT BULB BASE CLAMP	RCRT	EACH	0	24	7.5	180.00
3073	MAVX9030	ARENA LAMP SPACER	ARCV	EACH	0	115	10.8878	1,252.10

SYNCROLITE VALUATION REPORT

3074	MC00001A	STEERING ARM DOUS- RED	MCHN	EACH	0	102	7.1903	733.41
3075	MC00001B	STEERING ARM DOUS- RED REV B	MCHN	EACH	0	100	6.2969	629.69
3076	MC000020	STEERING ARM MOTOR-MX	MCHN	EACH	0	76	21.2767	1,617.03
3077	MC00002A	STEERING ARM MOTOR-REV A	MCHN	EACH	0	10	16.85	168.50
3078	MC00003A	STEERING ARM-MOTOR-SX-BLUE	MCHN	EACH	0	424	12.9934	5,509.21
3079	MCSM0300	CS MOUNT RING BLOCK	INAC	EACH	0	72	5.74	413.28
3080	MEYEBOLT	SAFETY EYEBOLT MODS	MCHN	EACH	0	74	6.87	508.38
3081	MIG0020	2K IGN COVER CHANNEL	ARCV	EACH	0	8	18.0883	144.71
3082	MIG0030	2K IGN MOUNTING BLOCK	ARCV	EACH	0	19	15.1707	288.24
3083	ML10091B	MX3 LAMP CLAMP	ARCV	EACH	0	84	38.75	3,255.00
3084	ML10091C	MX3 LAMP CLAMP-TALLER	ARCV	EACH	0	13	13.8749	180.37
3085	ML400710	MX4 1/2" SIDE BAR	MCHN	EACH	0	24	11.83	283.92
3086	ML400810	MX4 BEAM ASSY MOUNT	MCHN	EACH	0	1	17.62	17.62
3087	ML40081A	MX4 BEAM MOUNT-NEW MTR	MCHN	EACH	0	9	14.64	131.76
3088	ML40091A	MX4 LAMP SUPPORT	MCHN	EACH	0	6	20.775	124.65
3089	ML40092B	MX4 SPIDER SUPPORT	MCHN	EACH	0	38	7.51	285.38
3090	MPCLAMP0	PAN CLAMP 2K STATIC	MCHN	EACH	0	8	72.75	582.00
3091	MPCLMP3A	3K STATIC PAN CLAMP	MCHN	EACH	0	11	122.5	1,347.50
3092	MSMB302033	Stack Axle	MCHN	EACH	0	40	9.25	370.00
3093	MSMB302082	120 GROOVE WHEEL HUB	MCHN	EACH	0	75	17.63	1,322.25
3094	MSMB302411	GOBO WHEEL	MCHN	EACH	0	20	45.25	905.00
3095	MSMB302501	WHEEL SPACER 1	MCHN	EACH	0	100	1.255	125.50
3096	MSMB302511	WHEEL SPACER 2	MCHN	EACH	0	80	1.43	114.40
3097	MSMB302521	WHEEL SPACER 3	MCHN	EACH	0	70	1.07	74.90
3098	MSMB302531	WHEEL SPACER 4	MCHN	EACH	0	120	0.96	115.20
3099	MSMB302541	WHEEL SPACER 5	MCHN	EACH	0	74	1.3935	103.12
3100	MSMB304431	Magnet Holder	MCHN	EACH	0	50	5.25	262.50
3101	MSMB305012	ZOOM MOUNT PLATE	MCHN	EACH	0	47	27.82	1,307.54
3102	MSMB305022	G1/G2 MOTOR MOUNT BLOCK	MCHN	EACH	0	77	19.3	1,486.10
3103	MSMB305031	G1 LENS CARRIER	MCHN	EACH	0	(45.00)	0	-
3104	MSMB305032	G1 LENS CARRIER	MCHN	EACH	0	40	54.47	2,178.80
3105	MSMB305042	G2 LENS CARRIER	MCHN	EACH	0	39	46.3	1,805.70
3106	MSMB305051	ZOOM MOUNT SPACER	MCHN	EACH	0	88	1.96	172.48
3107	MSMB306011	ZOOM SIDE RAIL	MCHN	EACH	0	26	0	-
3108	MSMB306012	ZOOM SIDE RAIL	MCHN	EACH	0	20	148.43	2,968.60
3109	MSMB306022	DRIVE SIDE RAIL	MCHN	EACH	0	44	144.52	6,358.88
3110	MSMB306032	FRONT BULKHEAD	MCHN	EACH	0	20	139.7	2,794.00
3111	MSMB306042	BACK BULKHEAD	MCHN	EACH	0	36	134.7	4,849.20
3112	MSMB306052	AFT BULKHEAD	MCHN	EACH	0	48	57.25	2,748.00
3113	MSMB306062	LMAP MOUNT BASE	MCHN	EACH	0	20	30.6	612.00
3114	MSMB306072	STACK MOUNT BRACKET	MCHN	EACH	0	899	5.48	4,926.52
3115	MSMB306081	STACK MOUNT BRACKET CABLESIDE	MCHN	EACH	0	63	0	-
3116	MSMB306082	STACK MOUNT BRACKET CABLESIDE	MCHN	EACH	0	20	3.65	73.00
3117	MSMB407031	PAN SPINDLE-Syncromite	MCHN	EACH	0	24	229.25	5,502.00
3118	MSMB407041	SPINDLE STOP DISK	MCHN	EACH	0	36	53.1	1,911.60
3119	MSMB407051	PAN HUB	MCHN	EACH	0	47	118.8	5,583.60
3120	MSMB407101	TILT MOTOR MOUNTING BLOCK	MCHN	EACH	0	77	7.88	606.76
3121	MSMB407133	TILT SPINDLE	MCHN	EACH	0	20	48.08	961.60
3122	MSMB407151	TILT TUBE	MCHN	EACH	0	49	57.75	2,829.75
3123	MSMB407162	YOKE HANDLE	MCHN	EACH	0	40	32.38	1,295.20
3124	MSMB608141	EBOX CORNER BRACKET	MCHN	EACH	0	195	8.36	1,630.20
3125	MSMB608151	EBOX COVER SUPPORT FRONT	MCHN	EACH	0	96	7.56	725.76
3126	MSMB608161	EBOX COVER SUPPORT SIDE	MCHN	EACH	0	21	6.08	127.68

SYNCROLITE VALUATION REPORT

3127	MSMB608171	EBOX GASKET BRACKET	MCHN	EACH	0	233	0	-
3128	MSMB608172	EBOX GASKET BRACKET	MCHN	EACH	0	160	3.25	520.00
3129	MSMB608191	EBOX CLAMP MOUNT SUPPORT	MCHN	EACH	0	71	13.88	985.48
3130	MSMB608192	EBOX CLAMP MOUNT SUPPORT	MCHN	EACH	0	185	13.88	2,567.80
3131	MSMB608351	HANDLE MOUNTING-SYMMETRICAL	MCHN	EACH	0	97	9.67	937.99
3132	MSMB608361	HANDLE GRIP	MCHN	EACH	0	93	5	465.00
3133	MST230602	Igniter Mounting Block	MCHN	EACH	0	86	5.65	485.90
3134	MST40330	4K STATIC TILT FLANGE	MCHN	EACH	0	5	78	390.00
3135	MST40600	4K STATIC TILT SPINDLE	MCHN	EACH	0	5	125.24	626.20
3136	MST70330	7K STATIC TILT FLANGE	INAC	EACH	0	4	93.5	374.00
3137	MST7033A	7K STATIC TILT FLANGE	MCHN	EACH	0	2	81.25	162.50
3138	MST70600	7K STATIC TILT SPINDLE	INAC	EACH	0	4	99.4	397.60
3139	MSTL30601A	SIDE RAIL 1	MCHN	EACH	0	3	64.25	192.75
3140	MSTL30602A	SIDE RAIL 2	MCHN	EACH	0	3	60.45	181.35
3141	MSTL30603A	TILT CLAMP PLATE	MCHN	EACH	0	6	32.5	195.00
3142	MSTL30607A	ARCH BEAM ASSY BASE	ASSY	EACH	0	3	32	96.00
3143	MSTL306611	LENS RING ROLLER	MCHN	EACH	0	26	5.8246	151.44
3144	MSTL40706A	TILT FLANGE	SHMT	EACH	0	8	29.65	237.20
3145	MSTL40708A	TILT CLAMP RING STOP	MCHN	EACH	0	8	22.25	178.00
3146	MSTL40709A	PAN CLAMP PLATE	MCHN	EACH	0	4	35.35	141.40
3147	MSTU030B	SV4&7 STATIC PAN SPINDLE	MCHN	EACH	0	1	45.32	45.32
3148	MSX1012A	SX1K RLR TUBE-1.5" X 10.625"	MCHN	EACH	0	7	30.1629	211.14
3149	MSX1013B	FIXED RLR FLANGE - 1.5" RB	MCHN	EACH	0	1	25.83	25.83
3150	MSX1014B	RLR FLANGE - 1.5"	MCHN	EACH	0	8	18.8663	150.93
3151	MSX1015A	SPRING RLR FLANGE - 1.5" RA	MCHN	EACH	0	2	36.875	73.75
3152	MSX10160	SX1K SPRING RLR SHAFT	MCHN	EACH	0	21	14.8624	312.11
3153	MSX1029D	MX3 PAN HUB REV D	ARCV	EACH	0	9	125	1,125.00
3154	MSX1029E	MX PAN HUB-FOR HRB	MCHN	EACH	0	4	190.2	760.80
3155	MSX1030A	MX4 PAN SPINDLE	MCHN	EACH	0	2	249.785	499.57
3156	MSX10330	SX1K TILT FLANGE	ARCV	EACH	0	10	41.586	415.86
3157	MSX10600	i SX1K TILT SPINDLE - REV 0	ARCV	EACH	0	11	54	594.00
3158	MSX1186A	MX4 PAN SPINDLE SPACER	MCHN	EACH	0	52	15.6379	813.17
3159	MSX1200A	MX4 SPINDLE STOP DISK	MCHN	EACH	0	25	63.1236	1,578.09
3160	MSX1226A	SX1K PAN SPINDLE KEY REV A	MCHN	EACH	0	117	3	351.00
3161	MSX20070	SX2K SIDE BAR CABLE SIDE	ARCV	EACH	0	80	38.7738	3,101.90
3162	MSX20080	SX2K SIDE BAR DRIVE SIDE	ARCV	EACH	0	81	38.7815	3,141.30
3163	MSX4007C	USE REV D!!!!!!!!!!!!	INAC	EACH	0	7	66.6429	466.50
3164	MSX4008B	MX4 L/H SIDEBAR-DRIVE	MCHN	EACH	0	2	63.21	126.42
3165	MSX40330	MX4 TILT FLANGE	MCHN	EACH	0	3	48.75	146.25
3166	MSX40600	MX TILT SPINDLE	MCHN	EACH	0	2	101.2	202.40
3167	MSX70060	SX7K 1 INCH SIDEBAR REV 0	ARCV	EACH	0	17	13.5682	230.66
3168	MSX70160	SX7K SPRING ROLLER SHAFT	MCHN	EACH	0	137	23.56	3,227.72
3169	MSX7030A	i 7K PAN SPINDLE-CHGS NEEDED	MCHN	EACH	0	4	250.44	1,001.76
3170	MSX70580	7K MTR MOUNT PLATE REV 0	MCHN	EACH	0	31	22.8426	708.12
3171	MSX70600	i SX7K TILT SPINDLE	MCHN	EACH	0	2	87.5	175.00
3172	MSX71840	SX7K TILT SPINDLE SPACER	MCHN	EACH	0	9	27.6	248.40
3173	MSX71900	EBOX CLAMP SPACER	MCHN	EACH	0	(5.00)	13.03	(65.15)
3174	MSX72260	7K PAN SPINDLE KEYWAY	MCHN	EACH	0	26	3.2385	84.20
3175	MTCLAMP0	STATIC TILT CLAMP	MCHN	EACH	0	7	21.13	147.91
3176	MWTS129A	WTC BEACON SPNDL HUB SPACER	ARCV	EACH	0	12	64.58	774.96
3177	MX418410	MX4 TILT SPINDLE SPCR/RTNR	MCHN	EACH	0	103	20.9	2,152.70
3178	MX418410R	RCRT MX TILT SPINDLE SPCR/RTNR	RCRT	EACH	0	9	12	108.00
3179	MX4L0410	MX4 LAMP BULLET	MCHN	EACH	0	8	39.4488	315.59

SYNCROLITE VALUATION REPORT

3180	MX4L0410	MX4 LAMP BULLET	MCHN	EACH	M06	1	26.1	26.10
3181	MX4L0410R	RCRT MX4 BULLET	RCRT	EACH	402	1	5.5	5.50
3182	MX4L0410R	RCRT MX4 BULLET	RCRT	EACH	M05	1	5.5	5.50
3183	MX7KL42A	THREADED 7K LAMP CLAMP	MCHN	EACH	0	5	63.24	316.20
3184	P019G01A	WET GEL GUIDE REAR/TABS	STMP	EACH	0	6	10.5433	63.26
3185	P019G02A	WET GEL GUIDE FRONT/NO TABS	STMP	EACH	0	41	8.9256	365.95
3186	P57L017A	5-7K DOUSER VANE	STMP	EACH	0	348	7.3205	2,547.54
3187	QSMB306904	HEAD COVER THERMOFORMED	MOLD	EACH	0	116	93.76	10,876.16
3188	QSMB306911	HEAD COVER, FAN COVER	MOLD	EACH	0	94	12.81	1,204.14
3189	QSMB407061	YOKE LEG COVER	MOLD	EACH	0	97	52.31	5,074.07
3190	QSMB608611	FRONT COVER W/ BEZEL	MOLD	EACH	0	43	139.82	6,012.26
3191	QSMB608711	BACK COVER, MOLDED	MOLD	EACH	0	40	100.64	4,025.60
3192	QSTL30606A	AUTO STRIKE INSULATOR PLATE	MCHN	EACH	0	4	8.62	34.48
3193	R1529DC1615	RFL-14"X2.91"-DCC 1615-ADJ	RFLT	EACH	0	5	740	3,700.00
3194	R1529DHAU	5K DCC RFL - RECERT	RCRT	EACH	0	88	352.5	31,020.00
3195	R1529HHAR	RFLT-14" X 2.9" HP - RCRT	INAC	EACH	0	5	275.472	1,377.36
3196	R1533HHAR	RCRT 14" HP RFL W/ HEAT DISP	RCRT	EACH	0	1	534	534.00
3197	R1533NHA	RFL-14"X3.3"-HP ADJ-NO HT DSP	RFLT	EACH	0	7	1,012.00	7,084.00
3198	R1533NHAR	RCRT RFL-14"X3.3"-HP ADJ-NO HT	RCRT	EACH	0	9	209.02	1,881.18
3199	R1533NHAR	RCRT RFL-14"X3.3"-HP ADJ-NO HT	RCRT	EACH	S06	1	209.02	209.02
3200	R1625D00	RFL-16"X2.50" DCC	RFLT	EACH	0	5	713	3,565.00
3201	R1625HT0	RFL-16"X2.5" HP	RFLT	EACH	0	6	759.7024	4,558.21
3202	R1625HT0R	RCRT ARENA RFL - HP	RCRT	EACH	0	152	380	57,760.00
3203	R2035DNNR	RECERT-7K DCC NON ADJ RFL	RCRT	EACH	0	2	376	752.00
3204	R2035NHP	WTF 20.5x3.5" HP NON ADJ RFL..	ARCV	EACH	0	1	1,367.31	1,367.31
3205	R2035UHNH	RCRT-20"X3.5"-UV-NOT ADJ-HT DS	RCRT	EACH	0	6	542	3,252.00
3206	R2040DHA	RFL-20"X4.0"-DCC ADJ-HT DSP	RFLT	EACH	0	(1.00)	905	(905.00)
3207	R2040HHAU	XL 20.5 X 4.0 HP RFL-RECERT	RCRT	EACH	0	1	652.5	652.50
3208	R9521DNAU	RFL-9.5"X2.1" DCC ADJ-RECERT	RCRT	EACH	0	9	262.5	2,362.50
3209	R9527NHA	RFL-9.5"X2.75"-HP-NO HT DSP-AD	RFLT	EACH	0	6	845	5,070.00
3210	R9527NHAR	RCRT RFL-9.5"X2.75"-HP-NO HT D	RCRT	EACH	0	10	422.5	4,225.00
3211	RGEARNM0	GE MOONLIGHT RFL	RFLT	EACH	0	1	0	-
3212	RSMB301001	REFLECTOR-ELLIPTICAL	RFLT	EACH	0	71	250	17,750.00
3213	RSMB301101	REFLECTOR-RETRO	RFLT	EACH	0	54	218	11,772.00
3214	RSMB301201	Reflector, Lune	RFLT	EACH	0	40	167	6,680.00
3215	S0000010	LP 5/7K TRANSFORMER BRACKET	SHMT	EACH	0	8	16.05	128.40
3216	S019G050	MX3 GEL GUIDE REAR	SHMT	EACH	0	2	21.455	42.91
3217	S019G06A	MX3 GEL GUIDE FRONT REV A	SHMT	EACH	0	2	18.47	36.94
3218	S10K1890	8-10K EBOX CONN PNL-kevin dwg	SHMT	EACH	0	4	39.1025	156.41
3219	S10K1890R	RCRT XL EBOX CONN PNL- kevin	RCRT	EACH	0	10	15.325	153.25
3220	S10K1970	10K BEAM BRACKET	SHMT	EACH	0	3	29.37	88.11
3221	S10K1970R	RCRT 10K BEAM BRKT	RCRT	EACH	0	7	10	70.00
3222	S1145CA0	MX3 CHGR ASSY COWL ARCH BRACE	SHMT	EACH	0	32	17.88	572.16
3223	S1145CBC	MX3 CHANGER ASSY COWL BODY	SHMT	EACH	0	20	38.213	764.26
3224	S1145CCC	MX3 CHANGER ASSY COWL COVER	SHMT	EACH	0	2	37.38	74.76
3225	S1145CPB	MX3 CHGR ASSY CONN PANEL	SHMT	EACH	0	2	31.925	63.85
3226	S1145DEA	MX3 COLOR CHANGER COMB	SHMT	EACH	0	8	2.5038	20.03
3227	S1145FBC	MX3 CHANGER ASSY FAN BOX	SHMT	EACH	0	13	19.61	254.93
3228	S1145FK0	MX CHGR ASSY FAN BRKT	SHMT	EACH	0	24	9.45	226.80
3229	S1145RB0	MCHN RTNR BLCK FOR CC COWL CVR	MCHN	EACH	0	18	9.9078	178.34
3230	S182001B	MX4 PAN/TILT SENSOR BRACKET	SHMT	EACH	0	42	5.4914	230.64
3231	S20191S0	MX3 CC CONNECTOR SHIM	SHMT	EACH	0	37	1.48	54.76
3232	S201920	MX CC CONN PANEL SHIM	SHMT	EACH	0	98	1.25	122.50

SYNCROLITE VALUATION REPORT

3233	S205800	MX3 TILT MTR MOUNT PLATE	SHMT	EACH	0	89	16.2137	1,443.02
3234	S20590A	MX3 PAN MTR MOUNT PLATE	SHMT	EACH	0	70	10.11	707.70
3235	S20590AR	RECERT-MX4 PAN MTR MNT PLT	RCRT	EACH	0	15	8.105	121.58
3236	S2KL1890	i 2K EBOX PLATE ADAPTER	ARCV	EACH	0	11	19.48	214.28
3237	S2KL189A	o MX3 EBOX CONNECTOR PANEL	ARCV	EACH	0	4	21.13	84.52
3238	S2KL189B	2K EBOX CONN PANEL	SHMT	EACH	0	31	22.36	693.16
3239	S2KY0410	2K STATIC BUTTON BRACKET	SHMT	EACH	0	4	18.335	73.34
3240	S3K219BB	3K-5K C2 SIDE PLATE-COLOR	SHMT	EACH	0	1	20.83	20.83
3241	S3K219TB	3K-5K C2 SIDE PLATE-FAN	SHMT	EACH	0	1	26.35	26.35
3242	S3KL001F	3K LAMP FRONT	SHMT	EACH	0	4	90.5975	362.39
3243	S3KL003I	3K RFL MOUNT	ARCV	EACH	0	1	55.7676	55.77
3244	S3KL003M	B73 RFL MOUNT-JSKIN	SHMT	EACH	0	8	48.48	387.84
3245	S3KL017B	3K-5K DOUS VANE - ALU/TFE	SHMT	EACH	0	162	40.22	6,515.64
3246	S3KL023NR	RCRT SX3K COLOR/DOUS SHELL	RCRT	EACH	0	2	40	80.00
3247	S3KL023R	3K-5K CHANGER ASSY SHELL	SHMT	EACH	0	1	367.45	367.45
3248	S3KL023X	RETROFIT ADAPTER PLT-3K CHGR	ARCV	EACH	0	110	4.72	519.20
3249	S3KL024A	COLOR 2 MOUNTING RAIL	SHMT	EACH	0	23	6.7157	154.46
3250	S3KL024B	MX CC GLIDE RAIL	SHMT	EACH	0	3	8.5	25.50
3251	S3KL037E	3K YOKE BOWTIE	SHMT	EACH	0	12	31.2792	375.35
3252	S3KL038C	SXL YOKE ARM COVER	SHMT	EACH	0	10	54.72	547.20
3253	S3KL04BL	3K BJ SKIN-SHELL-DOOR SIDE	ARCV	EACH	0	10	43.65	436.50
3254	S3KL04TD	3K BJ SKIN-SHELL-NON DOOR SIDE	ARCV	EACH	0	10	46.79	467.90
3255	S3KL058D	SXL/XL P/T MTR MNT PLT	SHMT	EACH	0	14	23.2	324.80
3256	S3KL133B	ENCODER WHEEL COVER	SHMT	EACH	0	29	26.14	758.06
3257	S3KL135B	3K-10K PAN CAL MOON PLATE	SHMT	EACH	0	42	4.28	179.76
3258	S3KL145D	i3K CHGR ASSY FRONT CVR-1 CHGR	ARCV	EACH	0	9	141.4738	1,273.26
3259	S3KL154D	3K BJ SKIN RAIN HOOD	ARCV	EACH	0	20	20.02	400.40
3260	S3KL158D	365 CFM IMPLR BRCKT-XTRA FAN	ARCV	EACH	0	97	13.05	1,265.85
3261	S3KL159A	3K IGNITER SPACER/BRACKET	SHMT	EACH	0	23	12.31	283.13
3262	S3KL175A	3K BJ SKIN-AIR BAFFLE	ARCV	EACH	0	20	21.4	428.00
3263	S3KL176B	FRONT LAMP INSP DOOR - SOLID	SHMT	EACH	0	2	21.9	43.80
3264	S3KL176D	3K LAMP INSP DOOR W/LATCH HOLE	SHMT	EACH	0	6	20.11	120.66
3265	S3KL189C	3K-5K EBOX CONN PNL-1015	ARCV	EACH	0	57	16.48	939.36
3266	S3KL194G	E-SKID BASE PLATE - STUDS	SHMT	EACH	0	3	42.9333	128.80
3267	S3KL194GR	RCRT SKID BTM-STUDS	RCRT	EACH	0	24	10	240.00
3268	S3KL195D	E-SKID MODULE FACE PLATE	SHMT	EACH	0	2	34.205	68.41
3269	S3KL1970	3K BEAM ASSY BRACKET	ARCV	EACH	0	4	11.7	46.80
3270	S3KL19BJR	RECERT-5K C1 SIDEBAR-DOUS	ARCV	EACH	0	19	15.2	288.80
3271	S3KL19BK	5K C1 SIDE PLATE-DOUS	SHMT	EACH	0	6	30.4409	182.65
3272	S3KL19TF	5K C1 SIDE PLATE-COLOR	SHMT	EACH	0	7	29.83	208.81
3273	S3KL19TFR	RECERT-5K C1 SIDE BAR-COLOR	ARCV	EACH	0	15	14.9153	223.73
3274	S3KL202E	5K HEAT SHIELD MOUNT	ARCV	EACH	0	46	29.35	1,350.10
3275	S3KL204C	E-SKID WINDOW W/ GASKET	SHMT	EACH	0	133	6.6938	890.28
3276	S3KL211D	STATUS CHASSIS BOTTOM	SHMT	EACH	0	3	59.79	179.37
3277	S3KL234A	STATUS CHASSIS TOP	SHMT	EACH	0	2	45.1	90.20
3278	S3KL235A	STATUS CHASSIS MOUNT EAR	SHMT	EACH	0	22	9.23	203.06
3279	S3KL2360	3K BASE INLET COVER-dryer vent	SHMT	EACH	0	2	39.055	78.11
3280	S3KL236A	3K BASE INLET COVER-dryer vent	SHMT	EACH	0	1	33.2	33.20
3281	S3KL240A	3K-5K HEAT SHIELD TOP	SHMT	EACH	0	190	3.77	716.30
3282	S3KL3X1B	3K RFL ALIGNMENT BRCKT #1	SHMT	EACH	0	27	6.7993	183.58
3283	S3KL3X1B	3K RFL ALIGNMENT BRCKT #1	SHMT	EACH	401	10	6.8	68.00
3284	S3KL3X2D	3K-10K RFL ALIGNMENT BRKT #2	SHMT	EACH	0	34	6.8229	231.98
3285	S3KQS2BB	3K INTAKE/EXHAUST BLOCKER BTM	SHMT	EACH	0	6	25.38	152.28

SYNCROLITE VALUATION REPORT

3286	S3KQS2TB	3K INTAKE/EXHAUST BLOCKER TOP	SHMT	EACH	0	8	20.94	167.52
3287	S3KTBBFL	LP 3KTB BAL BAFFLE	SHMT	EACH	0	32	0.9547	30.55
3288	S3KTBSCV	LP 3KTB BAL SIDE CVR	SHMT	EACH	0	2	37.5	75.00
3289	S3KTBTCV	LP 3KTB BAL TOP CVR	SHMT	EACH	0	1	125	125.00
3290	S3KY001I	3K YOKE ASSY BASE	SHMT	EACH	0	1	360.85	360.85
3291	S3KY001IR	RCRT SX3K YOKE BASE	RCRT	EACH	0	12	78	936.00
3292	S3KY001J	SXL YOKE ASSY BASE-HRB	SHMT	EACH	0	1	143.4895	143.49
3293	S3KY002JR	RCRT SX3KYOKE DRIVE ARM	RCRT	EACH	0	3	40	120.00
3294	S3KY004ER	RCRT SX3K YOKE CABLE ARM	RCRT	EACH	0	8	40	320.00
3295	S3KY0110	SXL HRB	SHMT	EACH	0	60	15.1312	907.87
3296	S4BM0010	MX4 BEAM ACTUATOR PLATE	SHMT	EACH	0	28	2.7496	76.99
3297	S4BM0020	MX4 BEAM ACTUATOR ARM	SHMT	EACH	0	18	9.38	168.84
3298	S5718210	B573 PAN/TILT SENSOR BRKT	SHMT	EACH	0	114	6.2202	709.10
3299	S5721350	B573 CAL PLATE SPACER	SHMT	EACH	0	4	7.65	30.60
3300	S57C042A	FILTER SUPPORT TOP & BOTTOM	SHMT	EACH	0	12	26.5417	318.50
3301	S57C0430	EXHAUST LOUVER ASSEMBLY	SHMT	EACH	0	21	56.3138	1,182.59
3302	S57C044A	B73 FILTER RETAINER	SHMT	EACH	0	31	8.189	253.86
3303	S57CB40C	B573 LAMP COVER BOTTOM	SHMT	EACH	0	4	86.595	346.38
3304	S57CB41B	B73 RAIN HOOD BOTTOM	SHMT	EACH	0	5	294.788	1,473.94
3305	S57CB41BR	RCRT B73 RAIN HOOD BOTTOM	RCRT	EACH	0	1	70	70.00
3306	S57CT40B	B573 LAMP COVER TOP	SHMT	EACH	0	5	78.578	392.89
3307	S57CT41C	B73 RAIN HOOD TOP RC	SHMT	EACH	0	4	254	1,016.00
3308	S57CT41CR	RCRT B73 RAIN HOOD TOP	RCRT	EACH	0	1	70	70.00
3309	S57KL145A	YESCO FRONT COVER	SHMT	EACH	0	1	333.08	333.08
3310	S57L042A	INLET RING DIAPHRAGM BOTTOM	SHMT	EACH	0	5	19.552	97.76
3311	S57L043A	INLET RING DIAPHRAGM TOP	SHMT	EACH	0	6	19.4133	116.48
3312	S57L044B	AIR DUCT DIAPHRAGM	SHMT	EACH	0	5	19.254	96.27
3313	S57L046A	AIR DUCT OUTER	SHMT	EACH	0	3	31.5033	94.51
3314	S57L048A	B73 SKIN AIR DUCT INNER	SHMT	EACH	0	5	21.824	109.12
3315	S57L1580	B573 365CFM BLWR BRACKET	INAC	EACH	0	4	13.5	54.00
3316	S57L158A	B573 365CFM BLWR BRACKET	SHMT	EACH	0	22	17.7864	391.30
3317	S5K3145A	5K CHGR ASSY COVER-3 CHGR	SHMT	EACH	0	32	203.6	6,515.20
3318	S5KL1970	5K BEAM ASSY BRACKET	SHMT	EACH	0	3	20.32	60.96
3319	S5KL1970R	RECERT 5K BEAM BRKT	RCRT	EACH	0	53	10.16	538.48
3320	S5KQ001T	5KQ/W SKIN-BFL CVR-NON DOOR	SHMT	EACH	0	8	210.8089	1,686.47
3321	S5KQ0030	5K-Q/W SKIN-EXHAUST BFL	ARCV	EACH	0	56	37.68	2,110.08
3322	S5KQ003M	5KQ/W SKIN-EXHAUST BFL-RETRO	ARCV	EACH	0	17	53.11	902.87
3323	S5KQ005T	5KQ/W SKIN-SHELL-NON DOOR	SHMT	EACH	0	3	48.01	144.03
3324	S72019B0	7K C2 PLATE-MOTOR SIDE	SHMT	EACH	0	3	53.44	160.32
3325	S72019T0	7K C2 PLATE-FAN SIDE	SHMT	EACH	0	4	55.7625	223.05
3326	S7BB0220	7K BALLAST BASE FLOOR	SHMT	EACH	0	2	88.925	177.85
3327	S7K1463A	3MM GLASS BRACKET	SHMT	EACH	0	4	1.56	6.24
3328	S7K1465A	5MM GLASS BRACKET	SHMT	EACH	0	319	2.0998	669.83
3329	S7K1931A	2K EBOX POWER SUPPLY ADAPTER	SHMT	EACH	0	39	7.2244	281.75
3330	S7KFBTCV	LP 5-7K FLAT BLST TOP CVR ASSY	SHMT	EACH	0	3	273.27	819.81
3331	S7KL115C	OMRON DETECTOR MNT W/ PEEPHOLE	SHMT	EACH	0	28	12.75	357.00
3332	S7KL14640	4MM GLASS BRACKET	SHMT	EACH	0	41	5.0171	205.70
3333	S7KL907A	3K-7K SIDEBAR BEARING RETAINER	SHMT	EACH	0	6	9.11	54.66
3334	S7KQ0020	7KQ/W SKIN - INTAKE BFL	SHMT	EACH	0	5	54.15	270.75
3335	S7KQ0020R	RCRT 7K QSKIN INTAKE BFFL	RCRT	EACH	0	5	27	135.00
3336	S7KQ0110	7KQ/W SKIN-EXHST BFL RETRO BOX	ARCV	EACH	0	21	8.86	186.06
3337	S7KQ01TC	i7K-Q/WSKN-BFL CVR N-DR-SML CU	SHMT	EACH	0	1	283.71	283.71
3338	S7KQ01TDR	RCRT 7KQ SKIN BFL CVR DR-BIG C	RCRT	EACH	0	2	100	200.00

SYNCROLITE VALUATION REPORT

3339	S7KQ02BB	7K BTR DISH BOTTOM MNT-NO PEMS	ARCV	EACH	0	11	12.4726	137.20
3340	S7KQ03BB	7KQ/WSKIN-EXH BFL UP-DOOR SIDE	ARCV	EACH	0	6	48.7	292.20
3341	S7KQ03BBR	RCRT 7K QSKIN EXH BFFL UP DOOR	RCRT	EACH	0	7	24	168.00
3342	S7KQ05BBR	RCRT 7KQ SKIN SHELL-DOOR SIDE	RCRT	EACH	0	3	34	102.00
3343	S7KQ05TBR	RCRT 7K QSKIN SHELL-NON DOOR	RCRT	EACH	0	2	66	132.00
3344	SAB11980	3 XLR NUT PLATE	SHMT	EACH	0	24	12.95	310.80
3345	SAGB1010	AC GE BALLAST RAIL 1	SHMT	EACH	0	4	11.37	45.48
3346	SAGB102A	AC GE BALLAST RAIL 2	SHMT	EACH	0	4	16.435	65.74
3347	SAGB103A	AC GE BALLAST MOUNTING RAIL 3	SHMT	EACH	0	2	16.3	32.60
3348	SAGB201A	AV GE BALLAST COMPONENT PLT 1	SHMT	EACH	0	3	18.14	54.42
3349	SAV00010	ARENA L/H MOUNT EARS	SHMT	EACH	0	9	7.7261	69.53
3350	SAV00020	i ARENA VISION LENS HOLDER	SHMT	EACH	0	30	52.73	1,581.90
3351	SAV0002B	ARENA LENS HOLDER-RB	SHMT	EACH	0	8	57	456.00
3352	SAV0003A	ARENA FRONT LIGHT BAFFLE-PHILL	SHMT	EACH	0	36	4.1	147.60
3353	SAV0010DR	RCRT ARENA ASSY SHELL-RD	RCRT	EACH	0	4	42.91	171.64
3354	SAV00110	ARENA GLASS RTNR RING	SHMT	EACH	0	3	24.07	72.21
3355	SAV00110R	RCRT - ARENA GLASS RTNR RING	RCRT	EACH	0	30	8.885	266.55
3356	SAV00120	ARENA SIDE SPACER BLOCK	SHMT	EACH	0	98	2.2109	216.67
3357	SAV0013A	ARENA INNER BRACE	SHMT	EACH	0	2	76	152.00
3358	SAV00150R	RCRT - ARENA FILTER HOLDER	RCRT	EACH	0	14	14.445	202.23
3359	SAV0043B	ARENA VISION TOP CVR-RB	SHMT	EACH	0	1	200	200.00
3360	SAV03430	ARENA BOTTOM PANEL	SHMT	EACH	0	3	24.56	73.68
3361	SAV04430R	RCRT - ARENA CENTER PANEL	RCRT	EACH	0	12	28.5	342.00
3362	SAV04440	ARENA STOP BRACKET	SHMT	EACH	0	1	16.85	16.85
3363	SAV04440R	RCRT - ARENA STOP BRACKET	RCRT	EACH	0	24	3.18	76.32
3364	SAVB0010	ARENA VISION BALLAST PLATE	SHMT	EACH	0	9	72.22	649.98
3365	SAVG0010	ARENA VISION MOUNTING EAR (GE)	SHMT	EACH	0	4	96.17	384.68
3366	SAVG003A	ARENA FRONT LIGHT BAFFLE (GE)	SHMT	EACH	0	53	6.56	347.68
3367	SAVX901B	ARENA P51 DIAPHRAGM	ARCV	EACH	0	200	28.4161	5,683.22
3368	SAVX901C	ARENA P51 DIPHRAGM RC	ARCV	EACH	0	95	17.0694	1,621.59
3369	SB01001A	ADDE 5K BALLAST BASE SHELL	SHMT	EACH	0	2	87.24	174.48
3370	SB010020	ADDE 5K BALLAST FRONT PANEL	ARCV	EACH	0	5	38.27	191.35
3371	SB010030	ADDE 5K BALLAST REAR PANEL	ARCV	EACH	0	7	39.73	278.11
3372	SB010040	ADDE 5K BALLAST FRONT BRACE	ARCV	EACH	0	6	21.45	128.70
3373	SB010050	ADDE 5K BAL CB BRCKT-1 BREAKER	ARCV	EACH	0	13	6.92	89.96
3374	SB010060	SBE BAL MOUNT RAIL	ARCV	EACH	0	16	14.11	225.76
3375	SB02002A	IREM 10K BAL- F-PNL -CIR&SNAP	ARCV	EACH	0	3	69.45	208.35
3376	SB02002B	IREM 10K BAL- F-PNL-HBL&CAM	ARCV	EACH	0	4	80.533	322.13
3377	SB02002C	IREM 10K FRNT PANEL-MX4	ARCV	EACH	0	35	63.47	2,221.45
3378	SB02003A	IREM 10K BAL-R-PNL-EXTRA COOL	ARCV	EACH	0	1	60.767	60.77
3379	SB021020	10K BAL COVER PLATE	ARCV	EACH	0	4	5	20.00
3380	SB03001A	CHINESE 3 X 2K BAL- BASE SHELL	ARCV	EACH	0	2	123.16	246.32
3381	SB03002B	CHINESE BAL- FRONT PNL	ARCV	EACH	0	18	56.75	1,021.50
3382	SB030040	POWER GEMS BAL- MOUNT BRKT	ARCV	EACH	0	6	2	12.00
3383	SB03005A	2 POLE CIRCUIT BREAKER BRKT	ARCV	EACH	0	38	6.88	261.44
3384	SB52001A	RFL BLOWER MOUNT	SHMT	EACH	0	93	3.9683	369.05
3385	SBM0010	2K BEAM ACTUATOR PLATE	ARCV	EACH	0	4	4.74	18.96
3386	SBM0020	2K BEAM ACTUATOR ARM	ARCV	EACH	0	12	18.41	220.92
3387	SC09001A	MX DOUS LINKAGE ROD-8712	ARCV	EACH	0	46	8.79	404.34
3388	SC09001B	MX DOUS LINKAGE ROD-8724	SHMT	EACH	0	33	5.6712	187.15
3389	SC09002A	7K-10K DOUS LINKAGE ROD-GREEN	SHMT	EACH	0	12	5.98	71.76
3390	SC090030	3K-5K DOUS LINKAGE ROD-BLUE	SHMT	EACH	0	101	4.0672	410.79
3391	SCMH0090	CMH YOKE BRAKE	INAC	EACH	0	10	5.48	54.80

SYNCROLITE VALUATION REPORT

3392	SD420020	4K FIXED LENS HOLDER	SHMT	EACH	0	2	38.98	77.96
3393	SD420400	4K FIXED LENS HLDER CLAMP STRA	SHMT	EACH	0	6	9.46	56.76
3394	SIG004A	2K IGN INTER-CONNECT BAR	ARCV	EACH	0	74	10.53	779.22
3395	SIG0050	2K IGNITER CAP	ARCV	EACH	0	115	8.1417	936.30
3396	SL10060C	SX2K IMPELLER MOUNT REV C	ARCV	EACH	0	11	13.5818	149.40
3397	SL100610	MX3 IMPELLER MT SPACER	ARCV	EACH	0	31	2.95	91.45
3398	SL400420	MX4 SKIN FRONT DEFLECTOR	SHMT	EACH	0	144	3.6	518.40
3399	SL400430	MX4 SKIN LIGHT BAFFLE	SHMT	EACH	0	179	4.9505	886.14
3400	SL400440	MX4 SKIN REAR DEFLECTOR	SHMT	EACH	0	144	4.27	614.88
3401	SL40060B	MX4 IMPELLER MNT	SHMT	EACH	0	1	97.13	97.13
3402	SL40090B	MX4 SPIDER REV B	SHMT	EACH	0	7	10.57	73.99
3403	SM4Y0110	MX4 HRB	SHMT	EACH	0	1	69.83	69.83
3404	SM4Y0110R	RCRT MX HRB	RCRT	EACH	0	14	8.75	122.50
3405	SMDTSBRO	MED. ROBOT TEMP SNS BRKT	SHMT	EACH	0	11	0	-
3406	SPTDIAL0	PAN/TILT INDICATOR PLATE	SHMT	EACH	0	13	19.1046	248.36
3407	SRATEPLT	BAL RATING PLATE	SHMT	EACH	0	98	1.04	101.92
3408	SS400110	4K STATIC GLASS RETAINER RING	SHMT	EACH	0	1	39.33	39.33
3409	SS400130	4K STATIC CLR ASSY INNR BRACE	SHMT	EACH	0	1	51.37	51.37
3410	SS400140	4K STATIC CLR ASSY OTR BRACE	SHMT	EACH	0	1	38.16	38.16
3411	SS41450	DOUSER ASSEMBLY STATIC COVER	SHMT	EACH	0	2	142.8894	285.78
3412	SS4145D0	4K STATIC STOP BRACKET	SHMT	EACH	0	1	35.47	35.47
3413	SS700900	SAVAN 7 STATIC SPIDER	SHMT	EACH	0	2	7.7	15.40
3414	SS7CU42B	7K STATIC COVER ALIGNMENT TAB	SHMT	EACH	0	1	1.47	1.47
3415	SS7INDT0	SV4&7 TILT INDICATOR ARM	SHMT	EACH	0	14	9.23	129.22
3416	SSLAF400	ARCH STATIC OUTER COVER FRONT	SHMT	EACH	0	3	94.36	283.08
3417	SSLAM400	ARCH STATIC FRONT SUPPORT	SHMT	EACH	0	5	48.66	243.30
3418	SSLT306011	Igniter Bracket Super Trouper	SHMT	EACH	0	20	32.44	648.80
3419	SSMB302012	STACK FRONT PLATE	SHMT	EACH	0	37	41.16	1,522.92
3420	SSMB302022	STACK BASE PLATE	SHMT	EACH	0	22	37.35	821.70
3421	SSMB302042	MOTOR MOUNT BRACKET	SHMT	EACH	0	140	1.23	172.20
3422	SSMB302051	WHEEL SENSOR BRACKET	SHMT	EACH	0	40	6.25	250.00
3423	SSMB302072	HUB FLANGE	SHMT	EACH	0	526	2.04	1,073.04
3424	SSMB302422	GOBO SPRING CLIP	SHMT	EACH	0	532	6.93	3,686.76
3425	SSMB304211	STROBE BLADE ALANOD	SHMT	EACH	0	42	22.76	955.92
3426	SSMB304221	STROBE BLADE STIFFENER	SHMT	EACH	0	20	15.03	300.60
3427	SSMB305062	G1 LENS STRAP	SHMT	EACH	0	45	11.65	524.25
3428	SSMB305072	G2 LENS STRAP	SHMT	EACH	0	46	10.73	493.58
3429	SSMB305081	ZOOM LENS HARD STOP	SHMT	EACH	0	89	2.31	205.59
3430	SSMB305811	FROST MOTOR MOUNT	SHMT	EACH	0	56	8.49	475.44
3431	SSMB305831	FROST FLAG HOLDER	SHMT	EACH	0	20	6.17	123.40
3432	SSMB306102	BACK COVER CAP	SHMT	EACH	0	106	33.79	3,581.74
3433	SSMB306112	INTAKE FAN BRACKET	SHMT	EACH	0	42	18.36	771.12
3434	SSMB306122	UV IR HEAT SHIELD	SHMT	EACH	0	97	11.56	1,121.32
3435	SSMB306132	AFT HEAT SHIELD	SHMT	EACH	0	75	12.71	953.25
3436	SSMB306151	REFLECTOR MOUNTING CLIP	SHMT	EACH	0	240	2.21	530.40
3437	SSMB306172	UV IR BULKHEAD	SHMT	EACH	0	44	38.28	1,684.32
3438	SSMB306182	HEAD COVER FILTER BRACKET	SHMT	EACH	0	195	6.78	1,322.10
3439	SSMB306302	DUAL BLOWER BRACKET	SHMT	EACH	0	50	9.73	486.50
3440	SSMB407012	YOKE BASE	MCHN	EACH	0	20	56.42	1,128.40
3441	SSMB407072	YOKE LEG CABLE SIDE	SHMT	EACH	0	20	57.36	1,147.20
3442	SSMB407082	YOKE LEG DRIVE SIDE	SHMT	EACH	0	23	56.29	1,294.67
3443	SSMB407092	HUB REINFORCEMENT BRACKET	SHMT	EACH	0	20	18.82	376.40
3444	SSMB407112	TILT MOTOR MOUNTING BRACKET	SHMT	EACH	0	20	9.72	194.40

SYNCROLITE VALUATION REPORT

3445	SSMB407122	PAN MOTOR MOUNTING BRACKET	SHMT	EACH	0	20	12.06	241.20
3446	SSMB407142	BOW TIE COVER	SHMT	EACH	0	16	62.33	997.28
3447	SSMB608102	EBOX BASE PLATE	SHMT	EACH	0	51	67.75	3,455.25
3448	SSMB608112	EBOX SIDE RAIL	SHMT	EACH	0	40	16.42	656.80
3449	SSMB608122	EBOX CROSS BRACE	SHMT	EACH	0	(40.00)	22.77	(910.80)
3450	SSMB608132	EBOX CENTER BRACE	SHMT	EACH	0	40	12.7	508.00
3451	SSMB608201	EBOX INNER STRAP	SHMT	EACH	0	20	19.5	390.00
3452	SSMB608212	EBOX OUTER STRAP	SHMT	EACH	0	40	24.34	973.60
3453	SSMB608221	EBOX BALLAST FAN BRACKET	SHMT	EACH	0	7	0	-
3454	SSMB608222	EBOX BALLAST FAN BRACKET	SHMT	EACH	0	20	13.82	276.40
3455	SSMB608231	EBOX LVPS/DRVR CARD FAN BRACKE	SHMT	EACH	0	16	0	-
3456	SSMB608232	EBOX LVPS/DRVR CARD FAN BRACKE	SHMT	EACH	0	20	9.94	198.80
3457	SSMB608513	FRONT PANEL BRACKET	SHMT	EACH	0	20	22.3	446.00
3458	SSMB608623	WIRE MESH	SHMT	EACH	0	440	5.63	2,477.20
3459	SSST700A	7K STATIC LAMP REMOVAL TOOL	SHMT	EACH	0	2	67.45	134.90
3460	SST7Y01A	SV7T- YOKE	SHMT	EACH	0	1	323.43	323.43
3461	SST7Y37C	SV7 YOKE TOP CVR	SHMT	EACH	0	1	26.69	26.69
3462	SSTL1950	BLANK FACE PLATE	SHMT	EACH	0	2	35.51	71.02
3463	SSTL30604A	LAMP REAR	SHMT	EACH	0	3	113.98	341.94
3464	SSTL40704A	YOKE HRB	SHMT	EACH	0	2	47.92	95.84
3465	SSTL40705A	YOKE ARM	SHMT	EACH	0	8	94.35	754.80
3466	SSTL40707A	MOUNT, YOKE ARM, ELECTRONICS	SHMT	EACH	0	4	46.66	186.64
3467	SSTL60803A	FRONT/REAR PANEL	SHMT	EACH	0	2	52.28	104.56
3468	SSTL60804A	LEFT PANEL	SHMT	EACH	0	1	38.06	38.06
3469	SSTL60805A	RIGHT PANEL	SHMT	EACH	0	28	40.16	1,124.48
3470	SSTL60806A	TOP COVER	SHMT	EACH	0	1	186.94	186.94
3471	SSTL60807A	CONNECTOR PANEL	SHMT	EACH	0	1	30.29	30.29
3472	SSTL60808A	PLENUM	SHMT	EACH	0	5	49.3	246.50
3473	SSTL70601A	LAMP HEAD COVER, BOTTOM	SHMT	EACH	0	3	74.88	224.64
3474	SSTL70602A	LAMP HEAD COVER, TOP	SHMT	EACH	0	4	72.92	291.68
3475	SSX1001C	SX1K LAMP FRONT	SHMT	EACH	0	1	173.7	173.70
3476	SSX1023J	MX DOUS ASSEMBLY SHELL	SHMT	EACH	0	10	94.195	941.95
3477	SSX1028A	MX L/H FILTER FRISBEE	SHMT	EACH	0	23	35.12	807.76
3478	SSX10320	i SX1K SPRING BRACKET	ARCV	EACH	0	56	2.86	160.16
3479	SSX1037A	SX1K BOWTIE	SHMT	EACH	0	19	21.42	406.98
3480	SSX10380	SX1K YOKE ARM COVER	SHMT	EACH	0	19	26.2	497.80
3481	SSX11960	BAL MODULE NUT PLATE 1-CPC	SHMT	EACH	0	5	7.12	35.60
3482	SSX11970	BAL MODULE NUT PLATE 2-XLR	SHMT	EACH	0	20	3.78	75.60
3483	SSX1Y01E	MX4 YOKE BASE	SHMT	EACH	0	1	95.35	95.35
3484	SSX2003E	MX4 RFL MOUNT-RE	SHMT	EACH	0	5	37.146	185.73
3485	SSX2003F	MX4 RFL MNT W/IGNITER HOLES	SHMT	EACH	0	2	84.1	168.20
3486	SSX20170	SX2K DOUS VANE-ALU/TFE	SHMT	EACH	0	3	14.3947	43.18
3487	SSX2017A	SX2K DOUS VANE-SS/BLK OX	SHMT	EACH	0	65	14.11	917.15
3488	SSX2Y04A	MX3 YOKE CABLE ARM	SHMT	EACH	0	2	28.34	56.68
3489	SSX4002A	MX4 L/H REAR	SHMT	EACH	0	1	156.78	156.78
3490	SSX4Y020	MX4 YOKE DRIVE ARM	SHMT	EACH	0	1	148.25	148.25
3491	SSX4Y04A	MX4 YOKE CABLE ARM	SHMT	EACH	0	1	199.05	199.05
3492	SSX7001A	SX7K LAMP FRONT	SHMT	EACH	0	2	332.035	664.07
3493	SSX7002C	SX7K LAMP REAR-W/ KEY	INAC	EACH	0	1	80.88	80.88
3494	SSX7023B	i7K CHANGER ASSY SHELL-RB	SHMT	EACH	0	1	90.37	90.37
3495	SSX7023C	7K CHANGER ASSY SHELL-RC	SHMT	EACH	0	8	119.22	953.76
3496	SSX704B0	SX7K BJ SKIN SHELL-DOOR	ARCV	EACH	0	20	46.83	936.60
3497	SSX704T0	SX7K BJ SKIN SHELL-NON DOOR	ARCV	EACH	0	20	58.13	1,162.60

SYNCROLITE VALUATION REPORT

3498	SSX71540	SX7K BJ SKIN- RAIN HOOD	ARCV	EACH	0	20	30.13	602.60
3499	SSX7158B	530 CFM IMPLR BRACKET	ARCV	EACH	0	2	28.97	57.94
3500	SSX7187D	EBOX BOTTOM PLATE W/ PAINTMSK	SHMT	EACH	0	2	104.2	208.40
3501	SSX7187DR	RECERT-EBOX BOTTOM PLATE	ARCV	EACH	0	52	15.07	783.64
3502	SSX7188CR	RCRT EBOX SHELL	RCRT	EACH	0	2	45	90.00
3503	SSX7188D	MX EBOX FRAME	SHMT	EACH	0	4	107.1	428.40
3504	SSX7193B	EBOX PWR PLATE-4 PEMS	SHMT	EACH	0	31	13.0197	403.61
3505	SSX7193C	EBOX PWR PLATE-2 PEMS	ARCV	EACH	0	105	19.88	2,087.40
3506	SSX719BH	needs rev - sx7k dous plate	SHMT	EACH	0	1	28.37	28.37
3507	SSX719BHR	RCRT-7K DOUS SIDE PLATE	RCRT	EACH	0	8	14	112.00
3508	SSX719TER	RCRT - 7K COLOR SIDE PLATE	RCRT	EACH	0	8	14	112.00
3509	SSX72390	SX7K DOUS STOP	SHMT	EACH	0	210	3.32	697.20
3510	SSX7K208R	SX7K LAMP COVER GRILL ROUND	SHMT	EACH	0	20	32.18	643.60
3511	SSX7K208RT	SX7K LAMP COVER GRILL RECTANGL	SHMT	EACH	0	20	32.18	643.60
3512	SSX7Y01A	i SX7K YOKE ASSY BASE-RA	ARCV	EACH	0	7	99.71	697.97
3513	SSX7Y02C	SX7K YOKE DRIVE ARM - REV C	SHMT	EACH	0	21	59.27	1,244.67
3514	SUBF0010	UBF BASE PLATE	SHMT	EACH	0	1	147.71	147.71
3515	SUBF0010	UBF BASE PLATE	SHMT	EACH	VEN	10	147.706	1,477.06
3516	SUBF05AA	UBF CVR W/ WINDOW-2015	SHMT	EACH	0	6	119.28	715.68
3517	SUBF3K04	UBF-3K END COVER - LOUVERS	ARCV	EACH	0	4	52.35	209.40
3518	SUBF3K30	UBF-3K SIDE COVER	ARCV	EACH	0	3	66.03	198.09
3519	SUBF72BB	UBF-7K SIDE COVER - IREM	ARCV	EACH	0	1	39.22	39.22
3520	SUBF73BB	UBF-7K SIDE CVR W/ ACCESS-IREM	ARCV	EACH	0	1	43.29	43.29
3521	SUBF7KAB	UBF-7K END COVER - IREM	ARCV	EACH	0	1	29.64	29.64
3522	SUL00210	UNIV LAMP REAR DOOR	SHMT	EACH	0	20	60.088	1,201.76
3523	SUL0021A	UNIV LAMP REAR DOOR	SHMT	EACH	0	4	64.49	257.96
3524	SUL0021B	LAMP REAR DOOR	SHMT	EACH	0	3	45.01	135.03
3525	SUL00220	UNIVERSAL LAMP REAR DOOR	SHMT	EACH	0	1	57.2	57.20
3526	SUPT1350	UNIV PAN/TILT CAL PLATE	SHMT	EACH	0	132	4.8886	645.30
3527	SUWU0040	UBF/WPE ACCESS DOOR 2015	SHMT	EACH	0	(3.00)	56.05	(168.15)
3528	SUWU0140	UBF/WPE ACCESS DOOR WINDOW 201	SHMT	EACH	0	9	49.25	443.25
3529	SWC019DA	WET DOUSER SIDE PLATE	ARCV	EACH	0	34	12.4733	424.09
3530	SWC019DB	AC DOUSER SIDE PLATE	SHMT	EACH	0	13	15.1926	197.50
3531	SWC02300	WET COL/DOUS ASSY SHELL	ARCV	EACH	0	24	45.1718	1,084.12
3532	SWC0230B	AC COLOR/DOUSER ASSY SHELL	SHMT	EACH	0	1	150.88	150.88
3533	SWC02310	ARENA LIGHT BAFFLE	SHMT	EACH	0	30	5.08	152.40
3534	SWPE0040	WPE-DOOR W/OBSERV. WINDOW	INAC	EACH	0	6	59.75	358.50
3535	SWRGUIDE	i WIRE GEL GUIDE	SHMT	EACH	0	406	1.52	617.12
3536	SX10031B	MX4 RFL RING REV B	SHMT	EACH	0	12	34.1042	409.25
3537	SX1019DH	MX3 DOUSER PLATE-8724	SHMT	EACH	0	2	28.965	57.93
3538	SX11450D	MX CHANGER ASSY FRONT COVER	SHMT	EACH	0	15	52.6427	789.64
3539	SX114510	MX CHGR ASSY COVER RETAINER	SHMT	EACH	0	1	4.52	4.52
3540	SX1145C	MX3 CHANGER ASSY FRONT COVER	SHMT	EACH	0	3	108.84	326.52
3541	SX2021B	2K BEAM ASSY FRAME	ARCV	EACH	0	8	16.2	129.60
3542	SX2Y02A	SX2K YOKE DRIVE ARM-RA	SHMT	EACH	0	3	31.4	94.20
3543	SX40040A	MX4 LAMP CVR INTAKE SIDE	SHMT	EACH	0	4	86.7	346.80
3544	SX40041A	MX4 LAMP CVR EXHAUST SIDE	SHMT	EACH	0	1	78.23	78.23
3545	SX400500	MX4 LAMP CVR INTAKE PLENUM	SHMT	EACH	0	6	86.53	519.18
3546	SX400510	MX4 OUTER COVER EXHAUST SIDE L	SHMT	EACH	0	1	129.03	129.03
3547	SX400530	MX4 OUTER CVR EXHAUST SIDE RT	SHMT	EACH	0	1	178.43	178.43
3548	SX400720	MX4 TILT-TUBE SHIELD	SHMT	EACH	0	50	7.38	369.00
3549	SX40380	MX4 YOKE ARM COVER	SHMT	EACH	0	10	44.09	440.90
3550	SX411230	CHANGER ASSY FILTER RETAINER	SHMT	EACH	0	32	12.81	409.92

SYNCROLITE VALUATION REPORT

3551	SX7K002D	SX7K LAMP REAR - RING WEIGHTS	SHMT	EACH	0	(1.00)	291.72	(291.72)
3552	SX7K00SDR	RCRT-SX7K LAMP REAR - RING WEI	RCRT	EACH	0	1	190.86	190.86
3553	SX7K017A	7K DOUSER VANE - ALU/TFE	SHMT	EACH	0	3	14.6633	43.99
3554	SX7K04BC	i SX7K BJ SKIN SHELL-DOOR	ARCV	EACH	0	10	46.83	468.30
3555	SX7K191DR	RCRT EBOX SIDE RAIL	RCRT	EACH	0	29	9.22	267.38
3556	TAMPEXTR	AMP PIN EXTRACTOR	TOOL	EACH	0	25	11.1544	278.86
3557	TMFJEXTR	MINI-FIT JR PIN EXTRACTOR	TOOL	EACH	0	25	16.7016	417.54
3558	TSFTYAPR	WELDING APRON	TOOL	EACH	0	(3.00)	0	-
3559	TSFTYGLV	WELDING GLOVES	TOOL	EACH	0	(3.00)	0	-
3560	TSFTYSHL	SAFETY FACE SHIELD	TOOL	EACH	0	(3.00)	0	-
3561	TSFTYSLV	WELDING SLEEVES	TOOL	EACH	0	(3.00)	0	-
3562	UAFK&N	oMX K&N AIR FILTER	ARCV	EACH	0	10	43.118	431.18
3563	UBLBSL01	RBR BULB SEAL-3/8x9/16x15/16	UTIL	FOOT	0	13	1.7069	22.19
3564	UBNG12SS	BUNGEE CORD 12" SS HOOKS	ARCV	EACH	0	40	4.33	173.20
3565	UBNG16SS	BUNGEE CORD 16" L SS HOOKS	ARCV	EACH	0	24	4.51	108.24
3566	UBUDHAND	BUD HANDLE	UTIL	EACH	0	13	3.9977	51.97
3567	UBUDHAND	BUD HANDLE	UTIL	EACH	JES	2	3.936	7.87
3568	UCC12500	CABLE CLAMP-1 1/4 CONDUIT	UTIL	EACH	0	4	4.542	18.17
3569	UCDGP100	NYLON CORD GRIP-1 CORD	UTIL	EACH	0	106	2.6447	280.34
3570	UCDGP101	NYL CORDGRP-1 CD-0.170"-0.450"	UTIL	EACH	0	158	1.4281	225.64
3571	UCDGP200	NYLON CORD GRIP-2 CORDS	UTIL	EACH	0	2	3.57	7.14
3572	UCDGP300	CORD GRIP-FOR 0.63-0.75"D-8/5	UTIL	EACH	0	1	21.16	21.16
3573	UCFBEAR0	BEARING FOR QG SERIES FAN	UTIL	EACH	0	735	2	1,470.00
3574	UCRB1438	CARABINER-1/4"SNAP 3/8"EYE	UTIL	EACH	0	5	3.81	19.05
3575	UCRDGIDE	oCARD GUIDE	ARCV	EACH	0	483	0.26	125.58
3576	UCSC5041	#51 CLAMP Z - 6 HOLE LRG	UTIL	EACH	0	17	0.5553	9.44
3577	UCSCC312	CASTER CUP 3 1/2"	UTIL	EACH	0	32	1.64	52.48
3578	UCSCNR16	CORNER 16GA LARGE FLAT ZN	UTIL	EACH	0	19	0.66	12.54
3579	UCSL2508	R LOW MOUNT CATCH	UTIL	EACH	0	6	5.18	31.08
3580	UCSL25HM	R CATCH W/OFFSET Z -CASE "A"	UTIL	EACH	0	8	7.4313	59.45
3581	UCSL25WS	R CATCH W/SPRING-HIGH MOUNT	UTIL	EACH	0	10	6.63	66.30
3582	UCSL4288	RETRACTABLE CATCH 3" HOOK	UTIL	EACH	0	9	7.73	69.57
3583	UCSL5DL	LATCH DUAL LOCK - COFFIN	UTIL	EACH	0	3	7.53	22.59
3584	UCSL5MED	R CATCH W OFFSET - MEDIUM	UTIL	EACH	0	4	4.36	17.44
3585	UCSL5RLM	STANDARD ROTO LOCK - MALE	UTIL	EACH	0	1	3.22	3.22
3586	UCWLDDSK	LEAD DISK - 2 3/4" X 1/2"	UTIL	EACH	0	184	16.994	3,126.90
3587	UDRWLTCH	POLYPROPYLENE DRAW LATCH 1.75"	UTIL	EACH	0	48	0.1133	5.44
3588	UDRWLTCH	POLYPROPYLENE DRAW LATCH 1.75"	UTIL	EACH	401	10	0.0891	0.89
3589	UDRWLTCH	POLYPROPYLENE DRAW LATCH 1.75"	UTIL	EACH	402	6	0.0891	0.53
3590	UDRWLTCH	POLYPROPYLENE DRAW LATCH 1.75"	UTIL	EACH	M03	10	0.1133	1.13
3591	UDRWLTCH	POLYPROPYLENE DRAW LATCH 1.75"	UTIL	EACH	M05	10	0.0891	0.89
3592	UEDGTRM0	EDGE TRIM-SILICONE 1/8" GAP	GSKT	FOOT	0	201.25	2.3435	471.62
3593	UF127248	FOAM FILTER 1/2" X 72X48	UTIL	SQIN	0	4,078.00	0.0564	230.00
3594	UF35KQW0	3K-5K QW FILTER-OLD STYLE	ARCV	EACH	0	10	0	-
3595	UF35KQWA	3K-5K QW FILTER-NEW STYLE	UTIL	EACH	0	15	2.0693	31.04
3596	UF71KQW0	7K-10K QW FILTER	UTIL	EACH	0	19	3.8537	73.22
3597	UFARNIN0	ARENA INTAKE FILTER	UTIL	EACH	0	19	0.4184	7.95
3598	UFB73SJ0	B73 JOHN SKIN FILTER	UTIL	EACH	0	14	9.5879	134.23
3599	UFGFPBLO	FINGER GUARD-FLAT BAL-FLAT	UTIL	EACH	0	12	2.0558	24.67
3600	UFGSTLBASE	FAN GUARD St. Louis Base	UTIL	EACH	0	7	0.7557	5.29
3601	UFIL30PP	FOAM FILTER 1/2"TX8"WX5'L	UTIL	SQIN	0	3,317,759.98	0	25.06
3602	UFILSS40	SV4K FOAM FILTER	UTIL	EACH	0	4	0.7325	2.93
3603	UFILSS70	SV7 FOAM FILTER	UTIL	EACH	0	4	1.525	6.10

SYNCROLITE VALUATION REPORT

3604	UFLGROM1	FLEXBL GROMMET EDGING-0.125" T	UTIL	EACH	0	439	1.237	543.05
3605	UFMX4ALO	MX4 MESH FILTER	SHMT	EACH	0	2	16.83	33.66
3606	UFMX4SHO	MX4 SCRLHSE INTAKE FILTER	UTIL	EACH	0	2	0.26	0.52
3607	UFOAMTAPE	1/4" W DBL SIDED POLYUR. TAPE	UTIL	FOOT	0	378	0.1496	56.54
3608	UFWET3M0	WET FILTER	ARCV	EACH	0	2	10.97	21.94
3609	UGR12010	Grommet-1/2"ID 1"OD 3/4" PNL H	UTIL		1 0	68	0.2137	14.53
3610	UGR25500	GROMMET-1/4IDX1/2OD 11/32PNL H	UTIL	EACH	0	368	0.0634	23.34
3611	UGR28FF0	GUIDE RAIL FOR BEACON	ARCV	EACH	0	18	459.7545	8,275.58
3612	UGR34010	RBR GROMMET 3/4ID X 1"OD- Sava	UTIL	EACH	0	36	0.1986	7.15
3613	UGRHT1216T	GROMMET-HIGH TEMP 1/2OD 1/16TH	UTIL	EACH	0	250	0.6141	153.52
3614	UHAND57K	SBE BALLAST HANDLE	UTIL	EACH	0	3	2.27	6.81
3615	UHNDBPUL	LP BALLAST PULL HANDLE	UTIL	EACH	0	6	8.52	51.12
3616	UHNDT250	NYLON T-HANDLE KNOB-2 1/2"D 1/	ARCV	EACH	0	80	1.55	124.00
3617	UHNGE610	CMH HINGE-SOUTHCO	UTIL	EACH	0	190	7.9667	1,513.68
3618	UHNYCMB12126	HONEYCOMB PANEL 12X12X6T	ARCV	EACH	0	40	11.39	455.60
3619	UHNYCMB18186	HONEYCOMB PANEL 18X18X6T	ARCV	EACH	0	22	20.98	461.56
3620	UHR38000	HOIST RING-3/8"-16 TRD, 9/16"L	UTIL	EACH	0	97	76.8	7,449.60
3621	UIR365	SX3K/MX4 INLET RING-365 CFM IM	FANS	EACH	0	7	11.4786	80.35
3622	UIR530	SX7K INLET RING-530 CFM IMPLR	FANS	EACH	0	12	19.8308	237.97
3623	UKEY1812	KEY USIZED 1/8" X1/8" X1 1/4"L	ARCV	EACH	0	68	0.3008	20.45
3624	UKEY1825	KEY USIZED 1/8" X1/8" X3/4"L	UTIL	EACH	0	25	0.2568	6.42
3625	UKEY2512	KEY USIZED 1/4" X1/4 X1 1/4"L	ARCV	EACH	0	49	0.333	16.32
3626	UKEY2575	KEY USIZED 1/4" X1/4" X3/4"L	ARCV	EACH	0	153	0.362	55.39
3627	UKEY3612	3/16 X 3/16 USZ KEY 1.25"L	UTIL	EACH	0	122	0.3411	41.61
3628	UKEY3634	KEY USIZED 3/16" X3/16" X3/4"L	UTIL	EACH	0	494	0.5052	249.57
3629	UKEY5612	KEY STOCK-5/16" X5/16" X12"L	ARCV	EACH	0	24	6.2	148.80
3630	ULTCHCM0	CMH400 LATCH	UTIL	EACH	0	158	6.1666	974.32
3631	ULTCHSS0	DRAW LATCH 302 22, 1-3/64TH DI	UTIL	EACH	0	2	5.015	10.03
3632	UMAGD11N52	MAGNET, WHEEL SENSOR	UTIL	EACH	0	440	0.2074	91.25
3633	UNDL1401	14GA X 1" NEEDLE	UTIL	EACH	0	194	0.2954	57.30
3634	UNDL1901	19GA X 1" NEEDLE	UTIL	EACH	0	15	0.2727	4.09
3635	UNDLBOTL	2 OZ PLASTIC DISPENSING BOTTLE	UTIL	EACH	0	24	1.9575	46.98
3636	UNEMA664	NEMA JBOX 6" X 6" X 4"	UTIL	EACH	0	10	23.09	230.90
3637	UOR018TF	TFE O'RING -018 3/4ID 7/8OD	UTIL	EACH	0	71	0.5011	35.58
3638	UOR12TFE	O'RING-TFE-1/2 ID 1/16 TH	UTIL	EACH	0	3	0.28	0.84
3639	UOR15TFE	1 1/2" ID PTFE O-RING	UTIL	EACH	0	8	1.6838	13.47
3640	UOR226TF	TFE O'RING 226 - 2"Dusk/Moon	UTIL	EACH	0	4	2.0725	8.29
3641	UOR329BN	2" ID 3/16"TH O-RING - BUNA	UTIL	EACH	0	14	0.7571	10.60
3642	UOR58TFE	5/8" ID PTFE O-RING	UTIL	EACH	0	7	3.5843	25.09
3643	UORNG219	O'RING 219 - TEFLON	UTIL	EACH	0	25	1.3056	32.64
3644	UORSI316	3/16 ID SILICONE ORING	UTIL	EACH	0	504	0.1569	79.10
3645	UORSI316	3/16 ID SILICONE ORING	UTIL	EACH	A01	25	0.1215	3.04
3646	UORSI316	3/16 ID SILICONE ORING	UTIL	EACH	A02	25	0.1406	3.52
3647	UORSI316	3/16 ID SILICONE ORING	UTIL	EACH	A04	25	0.1215	3.04
3648	UORSI316	3/16 ID SILICONE ORING	UTIL	EACH	A05	25	0.1065	2.66
3649	UORSI316	3/16 ID SILICONE ORING	UTIL	EACH	A06	25	0.1406	3.52
3650	UORSI316	3/16 ID SILICONE ORING	UTIL	EACH	A07	100	0.0501	5.01
3651	UORSI316	3/16 ID SILICONE ORING	UTIL	EACH	A08	25	0.1406	3.52
3652	UORSI316	3/16 ID SILICONE ORING	UTIL	EACH	BAS	100	0.1406	14.06
3653	UPGNSPLG	Pig Nose Plug 1 13/16" 2 holes	UTIL	EACH	0	10	1.75	17.50
3654	UPLUG10P	1" HOLE PLUG - SNAP-IN POLY	INAC	EACH	ZER	100	0.0409	4.09
3655	UPLUG10R	1" OD TUBE PLUG - POLY	INAC	EACH	ZER	75	0.0865	6.49
3656	UPLUG120	1/2" HOLE PLUG	INAC	EACH	ZER	159	0.061	9.70

SYNCROLITE VALUATION REPORT

3657	UPLUG125	1 1/4" OD TUBE PLUG - POLY	INAC	EACH	ZER	44	0.1502	6.61
3658	UPLUG340	3/4" HOLE PLUG	INAC	EACH	ZER	32	0.0774	2.48
3659	UPLUG380	3/8" HOLE PLUG	INAC	EACH	ZER	66	0.0545	3.60
3660	UPLUG56S	15/16" HOLE PLUG-SNAP-IN STL	UTIL	EACH	0	22	0.4995	10.99
3661	UQDPLTCH	QUAD PANEL LATCH	UTIL	EACH	0	48	5.3548	257.03
3662	UQDPLTKY	QUAD PANEL LATCH KEY	UTIL	EACH	0	21	3.0219	63.46
3663	UQDPLTKY	QUAD PANEL LATCH KEY	UTIL	EACH	501	1	2.25	2.25
3664	UQDPLTKY	QUAD PANEL LATCH KEY	UTIL	EACH	703	1	2.25	2.25
3665	UQDPLTKY	QUAD PANEL LATCH KEY	UTIL	EACH	S04	1	2.25	2.25
3666	UQDPLTKY	QUAD PANEL LATCH KEY	UTIL	EACH	X01	1	2.25	2.25
3667	UQDPLTKY	QUAD PANEL LATCH KEY	UTIL	EACH	X03	1	2.25	2.25
3668	UQDPLTKY	QUAD PANEL LATCH KEY	UTIL	EACH	X04	1	2.25	2.25
3669	UQDPLTKY	QUAD PANEL LATCH KEY	UTIL	EACH	X05	1	2.25	2.25
3670	UQDPLTKY	QUAD PANEL LATCH KEY	UTIL	EACH	X07	1	2.25	2.25
3671	UQDPLTKY	QUAD PANEL LATCH KEY	UTIL	EACH	X08	1	2.25	2.25
3672	UQDPLTKY	QUAD PANEL LATCH KEY	UTIL	EACH	X09	1	2.25	2.25
3673	UQDPLTKY	QUAD PANEL LATCH KEY	UTIL	EACH	X10	1	2.25	2.25
3674	URB1243S	RUBBER FOOT- 1 1/4 W/ 3/8 STUD	UTIL	EACH	0	68	16.0437	1,090.97
3675	URB12538	1/25"L X 1.25"D 3/8-16 RBR BUM	UTIL	EACH	0	8	9.0563	72.45
3676	URB22534	RUBBER BUMPER-2.25"D-3/4-10 TH	UTIL	EACH	0	10	22.917	229.17
3677	URBW3413	RBR BUMPER - 3/4"D X 13/32"H	UTIL	EACH	0	40	0.2358	9.43
3678	URN2516S	2" ID SS RING 5/16" DIA	ARCV	EACH	0	23	5.28	121.44
3679	URUBGRM3	3" RAIN COLLAR	UTIL	EACH	0	5	3.904	19.52
3680	URUBGRM3	3" RAIN COLLAR	UTIL	EACH	ZER	4	2.98	11.92
3681	URUBGRM4	4" RAIN COLLAR	UTIL	EACH	0	10	6.52	65.20
3682	USIGLAS0	SIGHT GLASS 1 1/4 HOLE	UTIL	EACH	0	4	14.8225	59.29
3683	USILCC11	RTV SILICONE POTTING COMPOUND	ARCV	EACH	0	3	17.9364	53.81
3684	USLB1502	1 1/2"ID X 2"L SLEEVE BEARING	UTIL	EACH	0	7	12.47	87.29
3685	USLNGCON	THREADED CONN 5/16" QUICK LINK	UTIL	EACH	0	168	4.6839	786.89
3686	USLNGNYS	1" X 3' L SAFETY W/CABLE B/U	UTIL	EACH	0	83	10.3877	862.18
3687	USLTNY12	SPLIT LOOM TUBING-1/2" NYLON	UTIL	FOOT	0	90	0.6606	59.45
3688	USLTNY38	SPLIT LOOM TUBING-3/8" NYLON	UTIL	FOOT	0	90	0.9757	87.81
3689	USMB306191	HEAD COVER FOAM FILTER	UTIL	EACH	0	8	0.2975	2.38
3690	USMB608641	FOAM AIR FILTER	UTIL	EACH	0	33	0.0945	3.12
3691	USP045E04S	COMP SPRG-625"LX.360"SYNCROMIT	UTIL	EACH	0	70	0.8606	60.24
3692	USP10031	i SPRING 100 - 0.031-0.032	ARCV	EACH	0	79	3.1	244.90
3693	USP13539	SPRING 135 - 0.039-0.040	ARCV	EACH	0	216	1.97	425.52
3694	USP35747	SPRING 357 - 0.047	UTIL	EACH	0	231	2.1	485.10
3695	USPCDS00	CVD DSC SPG 0.265"X0.490"X0.00	UTIL	EACH	0	2,452.00	0.0994	243.66
3696	USPCMP15	COMP SPRG-1.5"L X0.36"OD-0.042	UTIL	EACH	0	45	1.0547	47.46
3697	USPCMP18	COMP SPRG-1 3/8"L X7/32"OD-0.0	ARCV	EACH	0	24	0.4783	11.48
3698	USPCMP35	COMP SPRG-3.5"L X0.36"OD-0.042	UTIL	EACH	0	83	1.1529	95.69
3699	USPCMP58	COMP SPRG-5/8"LX.24"ODX.32	UTIL	EACH	0	281	1.516	426.00
3700	USPEXT38	EXTENSION SPRG-1"L X3/8"OD-0.0	UTIL	EACH	0	49	1.7627	86.37
3701	USPEXT38	EXTENSION SPRG-1"L X3/8"OD-0.0	UTIL	EACH	401	12	1.7683	21.22
3702	USPSS7K0	SS7K ROLLER SPRING	UTIL	EACH	0	15	68.798	1,031.97
3703	USPWDS00	WAVE DSC SPRG-0.492"OD X0.350"	UTIL	EACH	0	100	0.3665	36.65
3704	USPWDS01	Wave Disc Spring- SS 0.265" ID	UTIL	EACH	0	97	0.5167	50.12
3705	USTLAHTR	HEATER, ST LOUIS ARCH	UTIL	EACH	0	(10.00)	48.407	(484.07)
3706	USTRLE534	HEYCO STRAIN RELIEF - 5P3-4	UTIL	EACH	0	100	0.0928	9.28
3707	USYR10LL	10CC SYRINGE LEUR LOCK	UTIL	EACH	0	9	0.8967	8.07
3708	USYR10TT	10CC SYRINGE TAPER TIP	UTIL	EACH	0	8	2.0063	16.05
3709	UT3M9731	2 SIDE TAPE-1/2 X 36YD-3M9731	UTIL	FOOT	0	120	0.1473	17.68

SYNCROLITE VALUATION REPORT

3710	UTCCLMPA	TC CLAMP-MEGA COUPLER	UTIL	EACH	0	121	18.585	2,248.78
3711	UTDR7800	TIE DOWN RING 7/8" Savannah	UTIL	EACH	0	4	1.1025	4.41
3712	UTW56B01	ZIP TY-5.6" L BLK INTERMEDIATE	UTIL	EACH	0	1,395.00	0.0502	69.99
3713	UTW56B01	ZIP TY-5.6" L BLK INTERMEDIATE	UTIL	EACH	401	25	0.0418	1.05
3714	UTW56B01	ZIP TY-5.6" L BLK INTERMEDIATE	UTIL	EACH	501	20	0.0428	0.86
3715	UTW56B01	ZIP TY-5.6" L BLK INTERMEDIATE	UTIL	EACH	508	20	0.0428	0.86
3716	UTW56B01	ZIP TY-5.6" L BLK INTERMEDIATE	UTIL	EACH	513	10	0.0418	0.42
3717	UTW56B01	ZIP TY-5.6" L BLK INTERMEDIATE	UTIL	EACH	702	100	0.0505	5.05
3718	UTW56B01	ZIP TY-5.6" L BLK INTERMEDIATE	UTIL	EACH	703	10	0.0423	0.42
3719	UTW56B01	ZIP TY-5.6" L BLK INTERMEDIATE	UTIL	EACH	705	50	0.047	2.35
3720	UTW56B01	ZIP TY-5.6" L BLK INTERMEDIATE	UTIL	EACH	A01	20	0.0428	0.86
3721	UTW56B01	ZIP TY-5.6" L BLK INTERMEDIATE	UTIL	EACH	A02	30	0.0452	1.36
3722	UTW56B01	ZIP TY-5.6" L BLK INTERMEDIATE	UTIL	EACH	A04	30	0.0418	1.25
3723	UTW56B01	ZIP TY-5.6" L BLK INTERMEDIATE	UTIL	EACH	A06	20	0.0438	0.88
3724	UTW56B01	ZIP TY-5.6" L BLK INTERMEDIATE	UTIL	EACH	A07	30	0.0413	1.24
3725	UTW56B01	ZIP TY-5.6" L BLK INTERMEDIATE	UTIL	EACH	A08	20	0.0438	0.88
3726	UTW56B01	ZIP TY-5.6" L BLK INTERMEDIATE	UTIL	EACH	BAS	400	0.0452	18.08
3727	UTW56B01	ZIP TY-5.6" L BLK INTERMEDIATE	UTIL	EACH	M03	20	0.0423	0.85
3728	UTW56B01	ZIP TY-5.6" L BLK INTERMEDIATE	UTIL	EACH	S02	100	0.047	4.70
3729	UTW56B01	ZIP TY-5.6" L BLK INTERMEDIATE	UTIL	EACH	S03	20	0.0418	0.84
3730	UTW56B01	ZIP TY-5.6" L BLK INTERMEDIATE	UTIL	EACH	S05	100	0.051	5.10
3731	UTW56B01	ZIP TY-5.6" L BLK INTERMEDIATE	UTIL	EACH	S06	110	0.0492	5.41
3732	UTW56B01	ZIP TY-5.6" L BLK INTERMEDIATE	UTIL	EACH	S08	20	0.047	0.94
3733	UTW56B01	ZIP TY-5.6" L BLK INTERMEDIATE	UTIL	EACH	S09	20	0.047	0.94
3734	UTW56B01	ZIP TY-5.6" L BLK INTERMEDIATE	UTIL	EACH	S10	10	0.047	0.47
3735	UTW56B01	ZIP TY-5.6" L BLK INTERMEDIATE	UTIL	EACH	X01	10	0.051	0.51
3736	UTW56B01	ZIP TY-5.6" L BLK INTERMEDIATE	UTIL	EACH	X05	25	0.0418	1.05
3737	UTW56B01	ZIP TY-5.6" L BLK INTERMEDIATE	UTIL	EACH	X06	20	0.0438	0.88
3738	UTW56B01	ZIP TY-5.6" L BLK INTERMEDIATE	UTIL	EACH	X09	10	0.0418	0.42
3739	UTW56W00	ZIP TY-5.6" L BABY WHITE	UTIL	EACH	0	492	0.0398	19.60
3740	UTW56W00	ZIP TY-5.6" L BABY WHITE	UTIL	EACH	401	25	0.0313	0.78
3741	UTW56W00	ZIP TY-5.6" L BABY WHITE	UTIL	EACH	501	20	0.031	0.62
3742	UTW56W00	ZIP TY-5.6" L BABY WHITE	UTIL	EACH	508	20	0.031	0.62
3743	UTW56W00	ZIP TY-5.6" L BABY WHITE	UTIL	EACH	513	10	0.0313	0.31
3744	UTW56W00	ZIP TY-5.6" L BABY WHITE	UTIL	EACH	702	100	0.0396	3.96
3745	UTW56W00	ZIP TY-5.6" L BABY WHITE	UTIL	EACH	703	10	0.0315	0.32
3746	UTW56W00	ZIP TY-5.6" L BABY WHITE	UTIL	EACH	A01	20	0.031	0.62
3747	UTW56W00	ZIP TY-5.6" L BABY WHITE	UTIL	EACH	M03	20	0.0315	0.63
3748	UTW56W00	ZIP TY-5.6" L BABY WHITE	UTIL	EACH	S03	20	0.0313	0.63
3749	UTW56W00	ZIP TY-5.6" L BABY WHITE	UTIL	EACH	S04	100	0.0391	3.91
3750	UTW56W00	ZIP TY-5.6" L BABY WHITE	UTIL	EACH	S06	20	0.031	0.62
3751	UTW56W00	ZIP TY-5.6" L BABY WHITE	UTIL	EACH	S08	20	0.0375	0.75
3752	UTW56W00	ZIP TY-5.6" L BABY WHITE	UTIL	EACH	S09	20	0.0375	0.75
3753	UTW56W00	ZIP TY-5.6" L BABY WHITE	UTIL	EACH	S10	10	0.037	0.37
3754	UTW56W00	ZIP TY-5.6" L BABY WHITE	UTIL	EACH	X05	25	0.0313	0.78
3755	UTW56W00	ZIP TY-5.6" L BABY WHITE	UTIL	EACH	X06	20	0.0409	0.82
3756	UTW56W00	ZIP TY-5.6" L BABY WHITE	UTIL	EACH	X09	10	0.0313	0.31
3757	UTW74B02	ZIP TY-7.4"L BLK STANDARD	UTIL	EACH	0	1,674.00	0.0947	158.61
3758	UTW74B02	ZIP TY-7.4"L BLK STANDARD	UTIL	EACH	401	25	0.0526	1.32
3759	UTW74B02	ZIP TY-7.4"L BLK STANDARD	UTIL	EACH	501	20	0.053	1.06
3760	UTW74B02	ZIP TY-7.4"L BLK STANDARD	UTIL	EACH	508	20	0.053	1.06
3761	UTW74B02	ZIP TY-7.4"L BLK STANDARD	UTIL	EACH	513	10	0.0527	0.53
3762	UTW74B02	ZIP TY-7.4"L BLK STANDARD	UTIL	EACH	702	100	0.0947	9.47

SYNCROLITE VALUATION REPORT

3763	UTW74B02	ZIP TY-7.4"L BLK STANDARD	UTIL	EACH	703	10	0.218	2.18
3764	UTW74B02	ZIP TY-7.4"L BLK STANDARD	UTIL	EACH	A01	20	0.053	1.06
3765	UTW74B02	ZIP TY-7.4"L BLK STANDARD	UTIL	EACH	A02	30	0.0584	1.75
3766	UTW74B02	ZIP TY-7.4"L BLK STANDARD	UTIL	EACH	A06	20	0.0633	1.27
3767	UTW74B02	ZIP TY-7.4"L BLK STANDARD	UTIL	EACH	A07	20	0.0584	1.17
3768	UTW74B02	ZIP TY-7.4"L BLK STANDARD	UTIL	EACH	A08	20	0.0633	1.27
3769	UTW74B02	ZIP TY-7.4"L BLK STANDARD	UTIL	EACH	BAS	305	0.0584	17.81
3770	UTW74B02	ZIP TY-7.4"L BLK STANDARD	UTIL	EACH	DIS	100	0.0637	6.37
3771	UTW74B02	ZIP TY-7.4"L BLK STANDARD	UTIL	EACH	M03	20	0.0531	1.06
3772	UTW74B02	ZIP TY-7.4"L BLK STANDARD	UTIL	EACH	S03	20	0.0528	1.06
3773	UTW74B02	ZIP TY-7.4"L BLK STANDARD	UTIL	EACH	S04	100	0.1257	12.57
3774	UTW74B02	ZIP TY-7.4"L BLK STANDARD	UTIL	EACH	S06	110	0.2013	22.14
3775	UTW74B02	ZIP TY-7.4"L BLK STANDARD	UTIL	EACH	S08	20	0.0635	1.27
3776	UTW74B02	ZIP TY-7.4"L BLK STANDARD	UTIL	EACH	S09	20	0.0635	1.27
3777	UTW74B02	ZIP TY-7.4"L BLK STANDARD	UTIL	EACH	S10	10	0.063	0.63
3778	UTW74B02	ZIP TY-7.4"L BLK STANDARD	UTIL	EACH	X01	10	0.234	2.34
3779	UTW74B02	ZIP TY-7.4"L BLK STANDARD	UTIL	EACH	X05	25	0.0531	1.33
3780	UTW74B02	ZIP TY-7.4"L BLK STANDARD	UTIL	EACH	X06	20	0.0633	1.27
3781	UTW74B02	ZIP TY-7.4"L BLK STANDARD	UTIL	EACH	X08	100	0.1256	12.56
3782	UTW74B02	ZIP TY-7.4"L BLK STANDARD	UTIL	EACH	X09	10	0.0526	0.53
3783	UTWS10B0	#10 TY WRAP SADDLE-BLK	UTIL	EACH	0	856	0.1569	134.29
3784	UTWS10B0	#10 TY WRAP SADDLE-BLK	UTIL	EACH	JES	5	0.1699	0.85
3785	UTWSAD00	ADHESIVE BKD TY WRAP SADDLE	UTIL	EACH	0	150	0.23	34.50
3786	UTWSAD00	ADHESIVE BKD TY WRAP SADDLE	UTIL	EACH	JES	1	0.2216	0.22
3787	UTWSSM02	SMALL TY WRAP SADDLE #6	INAC	EACH	0	(8.00)	0.16	(1.28)
3788	UTWSSMB0	#6 TY WRAP SADDLE-BLACK	UTIL	EACH	0	363	0.1385	50.28
3789	UTWSSMB0	#6 TY WRAP SADDLE-BLACK	UTIL	EACH	JES	5	0.1252	0.63
3790	UVIBISOR	BAL RACK VIBRO ISO MNT-RED	UTIL	EACH	0	16	20.2342	323.75
3791	UWRLS060	WIRE ROPE LANYARD SS - 6"	UTIL	EACH	0	69	1.8212	125.66
3792	UWRLS060	WIRE ROPE LANYARD SS - 6"	UTIL	EACH	A01	15	1.8235	27.35
3793	UWRLS060	WIRE ROPE LANYARD SS - 6"	UTIL	EACH	A02	10	1.821	18.21
3794	UWRLS060	WIRE ROPE LANYARD SS - 6"	UTIL	EACH	A03	5	1.821	9.11
3795	UWRLS060	WIRE ROPE LANYARD SS - 6"	UTIL	EACH	A04	2	1.8285	3.66
3796	UWRLS060	WIRE ROPE LANYARD SS - 6"	UTIL	EACH	A05	4	1.8285	7.31
3797	UWRLS060	WIRE ROPE LANYARD SS - 6"	UTIL	EACH	A06	5	1.821	9.11
3798	UWRLS060	WIRE ROPE LANYARD SS - 6"	UTIL	EACH	A07	10	1.8285	18.29
3799	UWRLS060	WIRE ROPE LANYARD SS - 6"	UTIL	EACH	A08	5	1.821	9.11
3800	UWTCON12	1/2" LIQUID TIGHT CONNECTOR	ARCV	EACH	0	4	1.78	7.12
3801	UWWC0000	WOVEN WIRE CLTH-18X18 SQ-12"SH	UTIL	EACH	0	9	8.7711	78.94
3802	V1003ILL	MX-GLS-10.5" X 3.0MM-FRONT GLS	GLAS	EACH	0	10	13.867	138.67
3803	V1003ILLU	10.5" X 3.0MM FRONT GLS-RECERT	RCRT	EACH	0	18	37	666.00
3804	V1033CLR	GLS-10.5" X 3.3MM-CLEAR-uv use	ARCV	EACH	0	1	56.28	56.28
3805	V1033HMU	MX-GLS-10.5" X 3.3MM-HOT MIRR+	GLAS	EACH	0	9	504	4,536.00
3806	V1603ILL	SXL-GLS-16" X 3.0MM-FRONT GLS	GLAS	EACH	0	23	51.5296	1,185.18
3807	V1603ILLU	16" TECH GLASS-RECERT	RCRT	EACH	0	21	49.06	1,030.26
3808	V16125LX	GLASS-16" X 0.125"T LEXAN	ARCV	EACH	0	3	33	99.00
3809	V1633HIR	SXL-GLS-16"X3.3MM IR HTSHLD W/	GLAS	EACH	0	9	285.98	2,573.82
3810	V1633HIRR	RCRT PLUGGED HOLEY GLASS	RCRT	EACH	0	3	142	426.00
3811	V1633HMU	SXL-GLS-16.0" X 3.3MM-HOT MIRR	GLAS	EACH	0	7	583.86	4,087.02
3812	V1892ARIR	GLS-18.92"X17.6"X3.3 ELLIPTICA	ARCV	EACH	0	15	309.02	4,635.30
3813	V2003ILL	GLS-20.5" X 3.0MM-FRONT GLS	GLAS	EACH	0	24	56.4438	1,354.65
3814	V2003ILLU	XL (7k) FRONT GLASS-RECERT	RCRT	EACH	0	25	89.94	2,248.50
3815	V2005ILL	GLS-20.5" X 5.0MM-FRONT GLS	ARCV	EACH	0	10	120	1,200.00

SYNCROLITE VALUATION REPORT

3816	V2017WGL	GLS-20.5"X1.75MM-WOODS GLS-DIS	GLAS	EACH	0	3	779.01	2,337.03
3817	V2033HMU	GLS-20.5" X 3.3MM-HOT MIRR+UV	GLAS	EACH	0	18	878.5933	15,814.68
3818	V2033HMUU	XL/7K HEAT SHIELD GLASS-RECERT	RCRT	EACH	0	2	387.5	775.00
3819	VMLCTB2	MOONLIGHT GLASS 1/2 CTB	GLAS	EACH	0	3	290.1533	870.46
3820	VSMB302601	APERTURE 3/4 INCH (APOLLO MS-2	GLAS	EACH	0	2	42.8	85.60
3821	VSMB302611	APERTURE 1/2 INCH (APOLLO MS-2	GLAS	EACH	0	2	42.8	85.60
3822	VSMB302661	CONE (APOLLO MS-2280)	GLAS	EACH	0	2	42.8	85.60
3823	VSMB302681	DASH SMALL (APOLLO MS-2331)	GLAS	EACH	0	2	42.8	85.60
3824	VWETMIRR	WET Mirror	ARCV	EACH	0	2	0	-
3825	W017733F	#1 AWG CABLE-FLEXI-773/30	WIRE	FOOT	0	7,438.92	2.5051	18,635.27
3826	W0441330	#4AWG FLEXI 441X30AWG	WIRE	FOOT	0	500	4.0517	2,025.85
3827	W04ENTSC	#4 AWG ENT CABLE-SCI	WIRE	FOOT	0	250	0.75	187.50
3828	W04EXARB	4 AWG EXAR XLE-BLK	WIRE	FOOT	0	100	2.1468	214.68
3829	W04SRML	#4 AWG SRML CABLE	WIRE	FOOT	0	39.33	1.9001	74.73
3830	W061B000	6 AWG BLACK 1283	WIRE	FOOT	0	20	0.727	14.54
3831	W061R002	6 AWG RED 1283	WIRE	FOOT	0	20	0.757	15.14
3832	W06EXARB	6 AWG EXAR XLE-BLK	WIRE	FOOT	0	1,068.50	1.7375	1,856.51
3833	W06ROPE	6 AWG ROPE LAY CABLE	WIRE	FOOT	0	286.084	1.2508	357.84
3834	W08BLK	8 AWG-1028 - BLK	WIRE	FOOT	0	420	0.3	126.00
3835	W08BLK	8 AWG-1028 - BLK	WIRE	FOOT	X08	30	0.3	9.00
3836	W08BLU	8 AWG-1028 - BLU	WIRE	FOOT	0	35	0.3	10.50
3837	W08GRN	8 AWG-1028 - GRN	WIRE	FOOT	0	500	0.3	150.00
3838	W08RED	8 AWG-1028 - RED	WIRE	EACH	0	500	0.3	150.00
3839	W08WHT	8 AWG-1028 - WHT	WIRE	FOOT	0	500	0.3	150.00
3840	W101B001	10 AWG-1015 - BLACK	WIRE	FOOT	0	790	0.25	197.50
3841	W101BL02	10 AWG-1015 - BLU	WIRE	FOOT	0	890	0.25	222.50
3842	W101G003	10 AWG-1015 - GREEN	WIRE	FOOT	0	780.5	0.1	78.05
3843	W101O005	10 AWG-1015 - ORANGE	WIRE	FOOT	0	800	0.201	160.80
3844	W101R004	10 AWG-1015 - RED	WIRE	FOOT	0	890	0.1	89.00
3845	W101W005	10 AWG-1015 - WHITE	WIRE	FOOT	0	195	0.1	19.50
3846	W103SOOW	10/3 SOOW POWER CABLE	WIRE	FOOT	0	250	1.0867	271.67
3847	W121BLU	12 AWG-1015 - BLU	WIRE	FOOT	0	200	0.1311	26.23
3848	W121RED	12 AWG-1015 - RED	WIRE	FOOT	0	200	0.2	40.00
3849	W121WHT	12 AWG-1015 - WHT	WIRE	FOOT	0	792	0.2	158.40
3850	W123SJ00W	12-3 SJ00W CABLE	WIRE	FOOT	0	510	0.5717	291.56
3851	W123SOOW	12/3 SOOW POWER CABLE	WIRE	FOOT	0	120	0.9443	113.32
3852	W141250C	14 AWG HI TEMP-250C 600V	WIRE	FOOT	0	75	0.6884	51.63
3853	W141450C	14 AWG 450C UL5359 WIRE	WIRE	FOOT	0	(1.75)	0.9771	(1.71)
3854	W141B001	14 AWG-1007 - BLK	WIRE	FOOT	0	400	0.07	28.00
3855	W141R002	14 AWG-1007 - RED	WIRE	FOOT	0	480	0.07	33.60
3856	W143SOOW	14/3 SOOW POWER CABLE	WIRE	FOOT	0	75	0.474	35.55
3857	W14TFLBK	14 AWG- 1419 TEFLON - BLK	WIRE	FOOT	0	500	0.656	328.00
3858	W14TFLGR	14 AWG- 1419 TEFLON - GRN	WIRE	FOOT	0	400	0.656	262.40
3859	W14TFLWH	14 AWG- 1419 TEFLON - WHT	WIRE	FOOT	0	500	0.656	328.00
3860	W161B001	16 AWG-1007 - BLK	WIRE	FOOT	0	2,696.78	0.23	620.38
3861	W161BL06	16 AWG-1007 - BLU	WIRE	FOOT	0	305.67	0.05	15.28
3862	W161BR18	16 AWG BROWN - 1015	WIRE	FOOT	0	(21.00)	0.6429	(13.50)
3863	W161G004	16 AWG-1007 - GRN	WIRE	FOOT	0	1,955.71	0.0549	107.39
3864	W161GR07	16 AWG-1007 - GRA	WIRE	FOOT	0	573.333	0.05	28.67
3865	W161R002	16 AWG-1007 - RED	WIRE	FOOT	0	966.833	0.05	48.34
3866	W161W003	16 AWG-1007 - WHT	WIRE	FOOT	0	1,953.08	0.1165	227.47
3867	W161Y005	16 AWG-1007 - YEL	WIRE	FOOT	0	836.536	0.8	669.22
3868	W181B001	18 AWG-1007 - BLK	WIRE	FOOT	0	1,195.83	0.037	44.23

SYNCROLITE VALUATION REPORT

3869	W181BL05	18 AWG-1007 - BLU	WIRE	FOOT	0	103.056	0.0609	6.28
3870	W181BTF1	18 AWG-1180 - BLK	WIRE	FOOT	0	2,596.90	0.2233	579.89
3871	W181G004	18 AWG-1007 - GRN	WIRE	FOOT	0	1,805.07	0.0386	69.62
3872	W181GR06	18 AWG-1007 - GRA	WIRE	FOOT	0	797.496	0.05	39.86
3873	W181GRT6	18 AWG-1180 - GRA	WIRE	FOOT	0	2,618.41	0.2232	584.43
3874	W181JPVC	18 AWG 1PR JACKETED-8760	WIRE	FOOT	0	500	0.28	140.00
3875	W181R002	18 AWG-1007 - RED	WIRE	FOOT	0	2,198.35	0.0388	85.35
3876	W181R182	18 AWG-1180 - RED	WIRE	FOOT	0	(2.17)	0	-
3877	W181W003	18 AWG-1007 - WHT	WIRE	FOOT	0	1,865.95	0.0379	70.76
3878	W182BR01	18 AWG 2 TWST 1007-BLK/RED	WIRE	FOOT	0	935.128	0.1028	96.10
3879	W182BR80	18 AWG 2-TWST 1180-BLK/RED	WIRE	FOOT	0	634.5	0.7281	461.98
3880	W183BRRG	18 AWG 3-TWST 1180-BRN/RED/GRN	WIRE	FOOT	0	500	0.83	415.00
3881	W183TBGB	18 AWG 3-TWST 1180-BLK/GRN/BLU	WIRE	FOOT	0	1,130.70	1.4634	1,654.65
3882	W184JPVC	18 AWG 4 COND JACKETED-8489	WIRE	FOOT	0	728.007	0.6953	506.16
3883	W18T2GB0	18 AWG 2-TWST 1180-GRN/BRN	WIRE	FOOT	0	2,500.00	0.735	1,837.50
3884	W221B001	22 AWG 1007-BLACK	WIRE	FOOT	0	472.668	0.0223	10.54
3885	W221BL07	22 AWG 1007-BLU	WIRE	FOOT	0	488	0.056	27.33
3886	W221BR08	22 AWG 1007-BRN	WIRE	FOOT	0	593.998	0.0204	12.14
3887	W221G004	22 AWG 1007-GRN	WIRE	FOOT	0	588	0.0194	11.41
3888	W221GR09	22 AWG 1007-GRA	WIRE	FOOT	0	800	0.0203	16.24
3889	W221P005	22 AWG 1007-VIO	WIRE	FOOT	0	1,000.00	0.015	15.00
3890	W221R002	22 AWG 1007-RED	WIRE	FOOT	0	494.337	0.0251	12.39
3891	W221TBLK	22 AWG 1180-BLK	WIRE	FOOT	0	10	0.12	1.20
3892	W221VIWH	22 AWG 1007-VIO/WHT	WIRE	FOOT	0	1,000.00	0.0301	30.11
3893	W221W003	22 AWG 1007-WHT	WIRE	FOOT	0	888.661	0.029	25.78
3894	W221Y006	22 AWG 1007-YEL	WIRE	FOOT	0	984.428	0.015	14.76
3895	W222BB01	22 AWG 2-TWST 1007-BLK/BLK	WIRE	FOOT	0	832.5	0.0803	66.85
3896	W222BBL2	22 AWG 2-TWST 1007-BLK/BLU	WIRE	FOOT	0	1,204.46	0.69	831.08
3897	W222BBR3	22 AWG 2-TWST 1007-BLK/BRN	WIRE	FOOT	0	1,776.66	0.69	1,225.90
3898	W222BR04	22 AWG 2-TWST 1007-BLK/RED	WIRE	FOOT	0	744.007	0.1638	121.85
3899	W222GB06	22 AWG 2-TWST 1007-GRN/BRN	WIRE	FOOT	0	2,700.00	0.0607	163.85
3900	W222TBBL	22 AWG 2-Twist 1180 BLK/BLU	WIRE	FOOT	0	476	0.645	307.02
3901	W222TBL1	22 AWG 2-TWST 1180-BLU/YEL	WIRE	FOOT	0	1,702.50	0.4551	774.87
3902	W222TBR1	22 AWG 2-TWST 1180-BLK/RED	WIRE	FOOT	0	1,909.60	0.4112	785.19
3903	W222TGB1	22 AWG 2-TWST 1180-GRN/BRN	WIRE	FOOT	0	2,260.00	0.4551	1,028.61
3904	W222TGW1	22 AWG 2-TWST 1180-GRN/WHT	WIRE	FOOT	0	133.5	0.3502	46.75
3905	W223BGBL	22 AWG 3-TWST 1007-BLK/GRN/BLU	WIRE	FOOT	0	2,102.58	0.0941	197.89
3906	W223BRGW	22 AWG 3-TWST 1007-BRN/WHT/GRN	WIRE	FOOT	0	2,552.03	0.11	280.82
3907	W223GBLP	22 AWG 3-TWST 1007-GRN/BLU/VIO	WIRE	FOOT	0	400	0.065	26.00
3908	W223TBWG	22 AWG 3-TWST 1180 BRN/WHT/GRN	WIRE	FOOT	0	(967.49)	0.5401	(522.59)
3909	W223WBLY	22 AWG 3-TWST 1180-WHT/BLU/YEL	WIRE	FOOT	0	586.744	0.5607	329.00
3910	W224BYGB	22 AWG 4-TWST 1007-BN/YL/GN/BU	WIRE	FOOT	0	2,872.71	0.1516	435.48
3911	W224TBYGB	22 AWG 4-TWST 1180-BN/YL/GN/BL	WIRE	FOOT	0	519.946	0.64	332.77
3912	W2250002	22 AWG 5-TST 1007-Y/GN/BU/V/W	WIRE	FOOT	0	3,797.98	0.1656	628.76
3913	W225JPVC	22 AWG 5 COND JCKTD-8445	WIRE	FOOT	0	971.7	0.3973	386.05
3914	W225T004	22 AWG 5-TST 1180-BN/Y/GN/BU/W	WIRE	FOOT	0	843.3	0.9	758.97
3915	WBPSLV12	1/2" POLY BRAIDED SLV-500 FT	WIRE	FOOT	0	1,422.76	0.946	1,345.93
3916	WBPSLV14	1/4" POLY BRAIDED SLV-500 FT	WIRE	FOOT	0	683.449	0.5868	401.06
3917	WC9P1291	9 PIN CONTROL CABLE	WIRE	FOOT	0	7,975.00	1.1129	8,875.37
3918	WCC4P000	4-PIN COLOR CHGR WIRE	WIRE	FOOT	0	100	1.2306	123.06
3919	WDMX0944	DMX Cable Beldon	WIRE	FOOT	0	100	0.35	35.00
3920	WFGSLV38	3/8" FIBERGLASS SLEEVE	WIRE	FOOT	0	13.756	1.6575	22.80
3921	WFGSLV58	5/8" FIBERGLASS SLEEVE	WIRE	FOOT	0	15.988	2.4787	39.63

SYNCROLITE VALUATION REPORT

3922	WHSTH140	1/4" CLEAR HI STRENGTH SHRINK	WIRE	FOOT	0	75	1.9036	142.77
3923	WHSTH380	3/8" CLEAR HI STRENGTH SHRINK	WIRE	FOOT	0	32	3.6133	115.63
3924	WHSTPC11	HSTUBE-2" THIN	WIRE	EACH	0	1,471.00	0.4381	644.44
3925	WHSTPC11	HSTUBE-2" THIN	WIRE	EACH	JES	20	0.35	7.00
3926	WHSTR010	HSTUBE-1" CLEAR - ROLL	WIRE	FOOT	0	1,000.00	0.8266	826.61
3927	WHSTR010	HSTUBE-1" CLEAR - ROLL	WIRE	FOOT	JES	11	0.6869	7.56
3928	WHSTR120	HSTUBE CLEAR - 1/2" - PVC	WIRE	FOOT	0	2,360.58	0.4921	1,161.69
3929	WHSTR140	HSTUBE-1/4" CLEAR-ROLL	WIRE	FOOT	0	696.134	0.874	608.42
3930	WHSTR180	HSTUBE-1/8" CLEAR-ROLL	WIRE	FOOT	0	800	0.6832	546.56
3931	WHSTR332	3/32 CLEAR HEAT SHRINK TUBE	WIRE	FOOT	0	24	1.1729	28.15
3932	WHSTR340	HSTUBE CLEAR - 3/4" - PVC	WIRE	FOOT	0	36.537	1.2968	47.38
3933	WHSTR380	HSTUBE-3/8" CLEAR	WIRE	FOOT	0	19,587.76	0.0104	204.66
3934	WHSTS010	HSTUBE-1" BLACK-STICK	WIRE	FOOT	0	37.896	0.9075	34.39
3935	WHSTS116	HSTUBE-1/16" BLACK-STICK	WIRE	FOOT	0	162.915	0.2476	40.33
3936	WHSTS116	HSTUBE-1/16" BLACK-STICK	WIRE	FOOT	JES	4	0.0895	0.36
3937	WHSTS120	HSTUBE-1/2" BLACK-STICK	WIRE	FOOT	0	365.119	0.2372	86.61
3938	WHSTS12R	HSTUBE-1/2" RED-STICK	WIRE	FOOT	0	31.125	0.7958	24.77
3939	WHSTS140	HSTUBE-1/4" BLACK-STICK	WIRE	FOOT	0	100.152	0.6448	64.58
3940	WHSTS14R	HSTUBE-1/4 RED-STICK	WIRE	FOOT	0	66	0.5045	33.30
3941	WHSTS180	HSTUBE-1/8" BLACK-STICK	WIRE	FOOT	0	819.105	0.2015	165.05
3942	WHSTS181	HSTUBE-1/8" RED-STICK	WIRE	FOOT	0	55	0.402	22.11
3943	WHSTS332	HSTUBE-3/32" BLACK-STICK	WIRE	FOOT	0	62.375	0.3979	24.82
3944	WHSTS340	HSTUBE-3/4" BLK-STICK	WIRE	FOOT	0	74.165	0.9948	73.78
3945	WHSTS34R	HSTUBE-3/4" RED-STICK	WIRE	FOOT	0	25.5	0.2192	5.59
3946	WHSTS36R	HSTUBE-3/16 RED-STICK	WIRE	FOOT	0	23	0.0926	2.13
3947	WHSTS380	HSTUBE-3/8" BLACK-STICK	WIRE	FOOT	0	666.289	0.3821	254.56
3948	WHSTS380	HSTUBE-3/8" BLACK-STICK	WIRE	FOOT	JES	4	0.4699	1.88
3949	WHSTS38R	3/8" RED HST	WIRE	FOOT	0	49	0.6876	33.69
3950	WSTP9501	JCKTD SHLD TWST PAIR-9501	WIRE	FOOT	0	300	0.2104	63.12
3951	X019G030	3K-5K C1 GEL GUIDE REAR-TABS	SHMT	EACH	0	78	13.07	1,019.46
3952	X019G040	3K-5K C1 GEL GUIDE FRONT	SHMT	EACH	0	85	10.6076	901.65
3953	XGFTP1BK	GAFF TAPE-BLACK 1" X 55 YD	XPRT	EACH	0	50	9.3542	467.71
3954	XGFTP1WH	GAFF TAPE- WHITE 1" X 55 YD	XPRT	EACH	0	50	9.3542	467.71
3955	XPNTDKGN	DUSK PAINT FEE-GREEN POWDER	XPRT	EACH	0	12	339.4	4,072.80
3956	XPNTMNGN	MOON PAINT FEE-GREEN POWDER	XPRT	EACH	0	11	188.73	2,076.03
3957	XPNTMNPBB	PAINT FEE-MOON POT BELLY BLACK	XPRT	EACH	0	15	65	975.00
3958	ZSTL0002	ST LOUIS BOTTOM FRAME COMPLETE	ARCV	EACH	0	4	330	1,320.00
3959	ZSTL0004	ST LOUIS YOKE ARM	ARCV	EACH	0	4	48	192.00
3960	ZSTL0008	ST LOUIS NON-DOOR SKIN	ARCV	EACH	0	10	46	460.00
								<u>2,352,771.38</u>