

Address List

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Unit#	Addr	Position	Instrument Type	User 1	Pur
1	1/254	DS TRUSS	Sixpar 100	6 CH (R,G,B,W,A,UV)	
2	1/260	DS TRUSS	Sixpar 100	6 CH (R,G,B,W,A,UV)	
3	1/266	DS TRUSS	Sixpar 100	6 CH (R,G,B,W,A,UV)	
4	1/272	DS TRUSS	Sixpar 100	6 CH (R,G,B,W,A,UV)	
5	1/278	DS TRUSS	Sixpar 100	6 CH (R,G,B,W,A,UV)	
6	1/284	DS TRUSS	Sixpar 100	6 CH (R,G,B,W,A,UV)	
7	1/290	MS SR WING TRUSS	Sixpar 100	6 CH (R,G,B,W,A,UV)	
8	1/296	MS SR WING TRUSS	Sixpar 100	6 CH (R,G,B,W,A,UV)	
9	1/302	MS C TRUSS	Sixpar 100	6 CH (R,G,B,W,A,UV)	
10	1/308	MS C TRUSS	Sixpar 100	6 CH (R,G,B,W,A,UV)	
11	1/314	MS SL WING TRUSS	Sixpar 100	6 CH (R,G,B,W,A,UV)	
12	1/320	MS SL WING TRUSS	Sixpar 100	6 CH (R,G,B,W,A,UV)	
13	1/326	US SR WING TRUSS	Sixpar 100	6 CH (R,G,B,W,A,UV)	
14	1/332	US SR WING TRUSS	Sixpar 100	6 CH (R,G,B,W,A,UV)	
15	1/338	US C TRUSS	Sixpar 100	6 CH (R,G,B,W,A,UV)	
16	1/344	US C TRUSS	Sixpar 100	6 CH (R,G,B,W,A,UV)	
17	1/350	US SL WING TRUSS	Sixpar 100	6 CH (R,G,B,W,A,UV)	
18	1/356	US SL WING TRUSS	Sixpar 100	6 CH (R,G,B,W,A,UV)	
101	3/289	MS SR WING TRUSS	Mac 101	12 Channel RGB	
102	3/301	MS SR WING TRUSS	Mac 101	12 Channel RGB	
103	3/313	MS SR WING TRUSS	Mac 101	12 Channel RGB	
104	3/325	MS SR WING TRUSS	Mac 101	12 Channel RGB	
105	3/337	MS SL WING TRUSS	Mac 101	12 Channel RGB	
106	3/349	MS SL WING TRUSS	Mac 101	12 Channel RGB	
107	3/361	MS SL WING TRUSS	Mac 101	12 Channel RGB	



Unit#	Addr	Position	Instrument Type	User 1	Pur
108	3/373	MS SL WING TRUSS	Mac 101	12 Channel RGB	
109	3/385	US C TRUSS	Mac 101	12 Channel RGB	
110	3/397	US C TRUSS	Mac 101	12 Channel RGB	
111	3/409	US C TRUSS	Mac 101	12 Channel RGB	
112	3/421	US C TRUSS	Mac 101	12 Channel RGB	
113	3/433	US C TRUSS	Mac 101	12 Channel RGB	
114	3/445	US C TRUSS	Mac 101	12 Channel RGB	
115	3/457	US C TRUSS	Mac 101	12 Channel RGB	
116	3/469	US C TRUSS	Mac 101	12 Channel RGB	
201	1/1	DS TRUSS	Mac 700 Wash	16 Bit Extended (23 CH)	
202	1/24	DS TRUSS	Mac 700 Wash	16 Bit Extended (23 CH)	
203	1/47	DS TRUSS	Mac 700 Wash	16 Bit Extended (23 CH)	
204	1/70	DS TRUSS	Mac 700 Wash	16 Bit Extended (23 CH)	
205	1/93	DS TRUSS	Mac 700 Wash	16 Bit Extended (23 CH)	
206	1/116	DS TRUSS	Mac 700 Wash	16 Bit Extended (23 CH)	
207	1/139	DS TRUSS	Mac 700 Wash	16 Bit Extended (23 CH)	
208	1/162	DS TRUSS	Mac 700 Wash	16 Bit Extended (23 CH)	
209	1/185	DS TRUSS	Mac 700 Wash	16 Bit Extended (23 CH)	
210	1/208	DS TRUSS	Mac 700 Wash	16 Bit Extended (23 CH)	
211	1/231	DS TRUSS	Mac 700 Wash	16 Bit Extended (23 CH)	
401	5/1	MS SR WING TRUSS	Atomic Strobe 3000	4 Channel	
402	5/5	MS C TRUSS	Atomic Strobe 3000	4 Channel	
403	5/9	MS C TRUSS	Atomic Strobe 3000	4 Channel	
404	5/13	MS SL WING TRUSS	Atomic Strobe 3000	4 Channel	
405	5/17	US SR WING TRUSS	Atomic Strobe 3000	4 Channel	

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406	5/21	US C TRUSS	Atomic Strobe 3000	4 Channel	
407	5/25	US C TRUSS	Atomic Strobe 3000	4 Channel	
408	5/29	US SL WING TRUSS	Atomic Strobe 3000	4 Channel	
501	4/361	MS C TRUSS	Krypton 10	10 Channel	
502	4/371	MS C TRUSS	Krypton 10	10 Channel	
503	4/381	MS C TRUSS	Krypton 10	10 Channel	
504	4/391	US C TRUSS	Krypton 10	10 Channel	
505	4/401	US C TRUSS	Krypton 10	10 Channel	
506	4/411	US C TRUSS	Krypton 10	10 Channel	
601	2/289	MS SR WING TRUSS	Martin MAC Aura	Extended Mode (25 CH) Color Cal ON	
602	2/314	MS SR WING TRUSS	Martin MAC Aura	Extended Mode (25 CH) Color Cal ON	
603	2/339	MS C TRUSS	Martin MAC Aura	Extended Mode (25 CH) Color Cal ON	
604	2/364	MS C TRUSS	Martin MAC Aura	Extended Mode (25 CH) Color Cal ON	
605	2/389	MS SL WING TRUSS	Martin MAC Aura	Extended Mode (25 CH) Color Cal ON	
606	2/414	MS SL WING TRUSS	Martin MAC Aura	Extended Mode (25 CH) Color Cal ON	
701	2/1	MS SR WING TRUSS	High End SolaSpot Pro 1500	48 Channel	
702	2/49	MS SR WING TRUSS	High End SolaSpot Pro 1500	48 Channel	
703	2/97	MS SR WING TRUSS	High End SolaSpot Pro 1500	48 Channel	
704	2/145	MS SL WING TRUSS	High End SolaSpot Pro 1500	48 Channel	
705	2/193	MS SL WING TRUSS	High End SolaSpot Pro 1500	48 Channel	

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706	2/241	MS SL WING TRUSS	High End SolaSpot Pro 1500	48 Channel	
707	3/1	US SR WING TRUSS	High End SolaSpot Pro 1500	48 Channel	
708	3/49	US SR WING TRUSS	High End SolaSpot Pro 1500	48 Channel	
709	3/97	US SR WING TRUSS	High End SolaSpot Pro 1500	48 Channel	
710	3/145	US SL WING TRUSS	High End SolaSpot Pro 1500	48 Channel	
711	3/193	US SL WING TRUSS	High End SolaSpot Pro 1500	48 Channel	
712	3/241	US SL WING TRUSS	High End SolaSpot Pro 1500	48 Channel	
801	4/1	MS SR WING TRUSS	Color Blaze 72	36 Channel (12 Cell)	
802	4/37	MS SR WING TRUSS	Color Blaze 72	36 Channel (12 Cell)	
803	4/73	MS C TRUSS	Color Blaze 72	36 Channel (12 Cell)	
804	4/109	MS SL WING TRUSS	Color Blaze 72	36 Channel (12 Cell)	
805	4/145	MS SL WING TRUSS	Color Blaze 72	36 Channel (12 Cell)	
806	4/181	US SR WING TRUSS	Color Blaze 72	36 Channel (12 Cell)	
807	4/217	US SR WING TRUSS	Color Blaze 72	36 Channel (12 Cell)	
808	4/253	US C TRUSS	Color Blaze 72	36 Channel (12 Cell)	
809	4/289	US SL WING TRUSS	Color Blaze 72	36 Channel (12 Cell)	
810	4/325	US SL WING TRUSS	Color Blaze 72	36 Channel (12 Cell)	
901	5/33	MS C TRUSS	Sharpys	Vector Mode (20 CH)	
902	5/53	MS C TRUSS	Sharpys	Vector Mode (20 CH)	
903	5/73	MS C TRUSS	Sharpys	Vector Mode (20 CH)	
904	5/93	MS C TRUSS	Sharpys	Vector Mode (20 CH)	
905	5/113	US SR WING TRUSS	Sharpys	Vector Mode (20 CH)	

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Unit#	Addr	Position	Instrument Type	User 1	Pur
906	5/133	US SR WING TRUSS	Sharpy	Vector Mode (20 CH)	
907	5/153	US SR WING TRUSS	Sharpy	Vector Mode (20 CH)	
908	5/173	US SR WING TRUSS	Sharpy	Vector Mode (20 CH)	
909	5/193	US SL WING TRUSS	Sharpy	Vector Mode (20 CH)	
910	5/213	US SL WING TRUSS	Sharpy	Vector Mode (20 CH)	
911	5/233	US SL WING TRUSS	Sharpy	Vector Mode (20 CH)	
912	5/253	US SL WING TRUSS	Sharpy	Vector Mode (20 CH)	
1001	1/401	DS TRUSS	4 Lite Spot Bank (2 Circuit)	2 Channel	
1002	1/403	DS TRUSS	4 Lite Spot Bank (2 Circuit)	2 Channel	
1003	1/405	DS TRUSS	4 Lite Spot Bank (2 Circuit)	2 Channel	
1004	1/407	DS TRUSS	4 Lite Spot Bank (2 Circuit)	2 Channel	
1005	1/409	DS TRUSS	4 Lite Spot Bank (2 Circuit)	2 Channel	
1006	1/411	DS TRUSS	4 Lite Spot Bank (2 Circuit)	2 Channel	
1007	1/413	DS TRUSS	4 Lite Spot Bank (2 Circuit)	2 Channel	
1008	1/415	DS TRUSS	4 Lite Spot Bank (2 Circuit)	2 Channel	