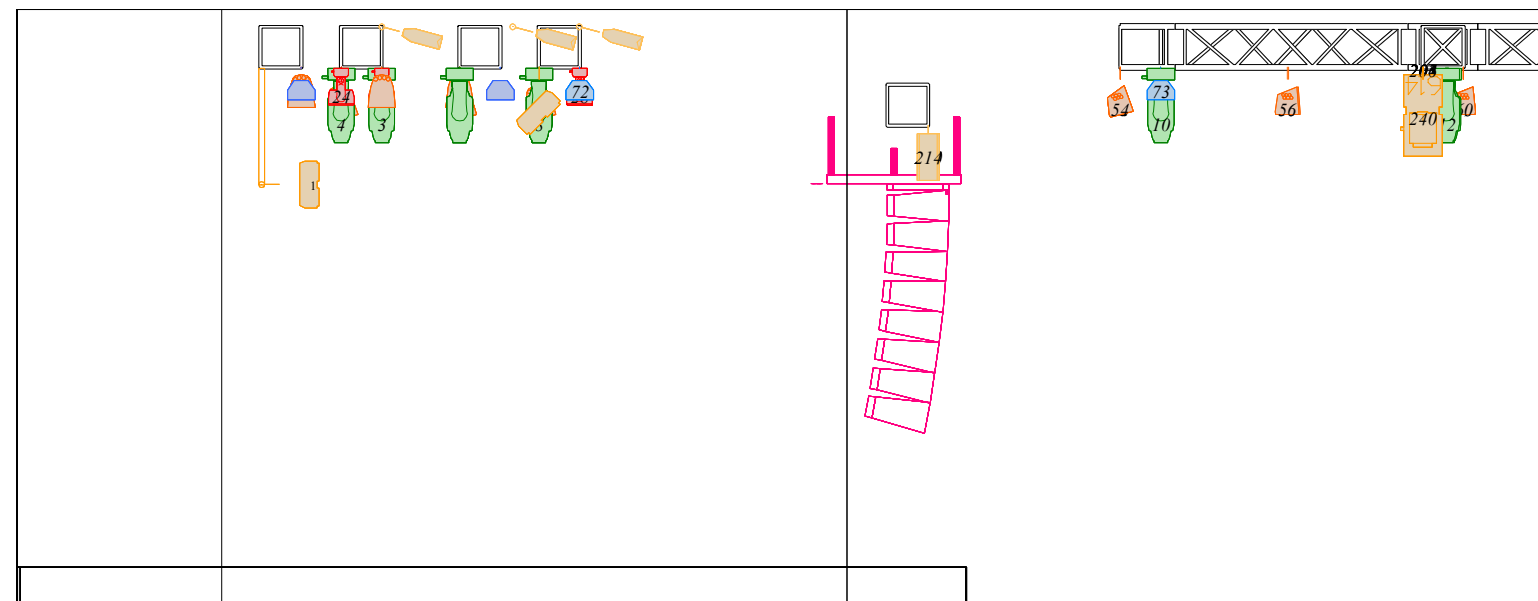


Symbol	Name	Mode	# Channels
	MAC Quantum Profile	16-Bit Ex.	27
	MAC Aura XB	Ext.	25
	CLF Conan	Standard	10
	Atomic 3000	4	4
	614SX		1
	De Sisti LED Leonardo 90W Tungsten		1
	Cat Eye Blinder	1	1
	Cluster B4W	17	17





Patchlist Next Stage



Patchlist Next Stage

Source	IP Adress	Subnet Mask
House Console	192.168.1.100	
Guest Console	192.168.X.X	
Stage Switch	192.168.1.101	255.255.0.0
FOH Switch	192.168.102	255.255.0.0
FOH Node	192.168.1.1/2	255.0.0.0
Stage Node	192.168.1.3/4	255.0.0.0
Zwerf Node	192.168.1.7	255.0.0.0

DMX Universe	Fixturetype	
1	Conventional + House	
2	Moving Stage	
3	LED Par Stage	
4	Floor	
5	Houselights	

ID	Manufacturer	Fixture	Mode	Amount
1-18	Martin	Quantum Pr	Extended	18
101-112	Martin	Aura XB	Extended	12
201-216	CLF	Conan	Standard	16
301-304	Martin	Atomic	4ch	4
401-416	CLF	Hercules	8ch	16
501-515	Generic	RGBAI	5ch	15
601	MDG	ATMe	3ch	1
701-730	Generic	Dimmer	1ch	30



Patchlist Next Stage

Universe : 1		Conventional + House			
#	Patch	Ch	Fixture	Location	Notes
701	1.1	1	Zoom Profile	Front	
702	1.2	1	Zoom Profile	Front	
703	1.3	1	Zoom Profile	Front	
704	1.4	1	Zoom Profile	Front	
705	1.5	1	Zoom Profile	Front	
706	1.6	1	Zoom Profile	Front	
707	1.7	1	ACL (Par 36)	Upstage Truss	
708	1.8	1	ACL (Par 36)	Midstage Truss	
709	1.9	1	ACL (Par 36)	Midstage Truss	
710	1.10	1	Blinder (2 Lite)	Downstage Truss	
711	1.11	1	Blinder (2 Lite)	Downstage Truss	
712	1.12	1	Blinder (2 Lite)	Downstage Truss	
713	1.13	1	Blinder (2 Lite)	Downstage Truss	
714	1.14	1	Blinder (2 Lite)	Downstage Truss	
719	1.19	1	Prikkabel / Festoon	House	Dimmer
720	1.20	1	Floor B.O 1	Floor	
721	1.21	1	Floor B.O 2	Floor	
722	1.22	1	Floor B.O 3	Floor	
723	1.23	1	Floor B.O 4	Floor	
724	1.24	1	Floor B.O 5	Floor	
725	1.25	1	Floor B.O 6	Floor	
726	1.26	1	Floor B.O 7	Floor	
727	1.37	1	De Sisti LED Fresnel WW	Front	
728	1.38	1	De Sisti LED Fresnel WW	Front	
729	1.39	1	De Sisti LED Fresnel WW	Front	
730	1.40	1	De Sisti LED Fresnel WW	Front	
13	1.101	27	Mac Quantum Profile Ext.	House	
14	1.128	27	Mac Quantum Profile Ext.	House	
15	1.155	27	Mac Quantum Profile Ext.	House	
16	1.180	27	Mac Quantum Profile Ext.	House	
17	1.209	27	Mac Quantum Profile Ext.	House	
18	1.236	27	Mac Quantum Profile Ext.	House	
303	1.425	4	Atomic 3000 4 Ch.	House	
304	1.429	4	Atomic 3000 4 Ch.	House	



Patchlist Next Stage

Universe : 2		Spot + Wash + Strobe Stage			
#	Patch	Ch	Fixture	Location	Notes
1	2.1	27	Mac Quantum Profile Ext.	Upstage Truss	
2	2.28	27	Mac Quantum Profile Ext.	Upstage Truss	
3	2.55	27	Mac Quantum Profile Ext.	Upstage Truss	
4	2.82	27	Mac Quantum Profile Ext.	Upstage Truss	
5	2.109	27	Mac Quantum Profile Ext.	Downstage Truss	
6	2.136	27	Mac Quantum Profile Ext.	Downstage Truss	
7	2.163	27	Mac Quantum Profile Ext.	Downstage Truss	
8	2.190	27	Mac Quantum Profile Ext.	Downstage Truss	
101	2.217	25	Mac Aura XB Ext.	Upstage Truss	
102	2.242	25	Mac Aura XB Ext.	Upstage Truss	
103	2.267	25	Mac Aura XB Ext.	Upstage Truss	
104	2.292	25	Mac Aura XB Ext.	Upstage Truss	
105	2.317	25	Mac Aura XB Ext.	Downstage Truss	
106	2.342	25	Mac Aura XB Ext.	Downstage Truss	
107	2.367	25	Mac Aura XB Ext.	Downstage Truss	
108	2.392	25	Mac Aura XB Ext.	Downstage Truss	
301	2.417	4	Atomic 3000 4 Ch.	Downstage Truss	
302	2.421	4	Atomic 3000 4 Ch.	Downstage Truss	
Universe: 6		Extra CLF Conan + Extra Atomic 3000			
19	6.1	27	Mac Quantum Profile Ext.	Midstage Truss	
20	6.28	27	Mac Quantum Profile Ext.	Midstage Truss	
21	6.55	27	Mac Quantum Profile Ext.	Midstage Truss	
22	6.82	27	Mac Quantum Profile Ext.	Midstage Truss	
213	6.109	10	CLF Conan	Upstage Truss	
214	6.119	10	CLF Conan	Upstage Truss	
215	6.129	10	CLF Conan	Upstage Truss	
216	6.139	10	CLF Conan	Upstage Truss	
305	6.149	4	Atomic 3000 4 Ch.	Upstage Truss	
306	6.153	4	Atomic 3000 4 Ch.	Upstage Truss	
801	6.165	17	Roxx Cluster B4W	Upstage Truss	
802	6.182	17	Roxx Cluster B4W	Upstage Truss	
803	6.199	17	Roxx Cluster B4W	Midstage Truss	
804	6.216	17	Roxx Cluster B4W	Midstage Truss	



Patchlist Next Stage

Universe : 3		CLF Conan LED Par Stage			
#	Patch	Ch	Fixture	Location	Notes
201	3.1	10	CLF Conan	Upstage Truss	
202	3.11	10	CLF Conan	Upstage Truss	
203	3.21	10	CLF Conan	Upstage Truss	
204	3.31	10	CLF Conan	Upstage Truss	
205	3.41	10	CLF Conan	Midstage Truss	
206	3.51	10	CLF Conan	Midstage Truss	
207	3.61	10	CLF Conan	Midstage Truss	
208	3.71	10	CLF Conan	Midstage Truss	
209	3.81	10	CLF Conan	Midstage Truss	
210	3.91	10	CLF Conan	Midstage Truss	
211	3.101	10	CLF Conan	Downstage Truss	
212	3.111	10	CLF Conan	Downstage Truss	

Universe: 4		Floor			
#	Patch	Ch	Fixture	Location	Notes
109	4.109	25	Mac Aura XB Ext.	Side	
110	4.134	25	Mac Aura XB Ext.	Side	
111	4.159	25	Mac Aura XB Ext.	Side	
112	4.184	25	Mac Aura XB Ext.	Side	
213	4.209	10	CLF Conan	Floor	
214	4.219	10	CLF Conan	Floor	
215	4.229	10	CLF Conan	Floor	
216	4.239	10	CLF Conan	Floor	
601	4.507	3	MDG ATMe	Floor	



Patchlist Next Stage

Universe: 5		CLF Hercules LED Par + RGBAI (Houselights)			
#	Patch	Ch	Fixture	Location	Notes
401	5.1	8	CLF Hercules	House	
402	5.9	8	CLF Hercules	House	
403	5.17	8	CLF Hercules	House	
404	5.25	8	CLF Hercules	House	
405	5.33	8	CLF Hercules	House	
406	5.41	8	CLF Hercules	House	
407	5.49	8	CLF Hercules	House	
408	5.57	8	CLF Hercules	House	
409	5.65	8	CLF Hercules	House	
410	5.73	8	CLF Hercules	House	
411	5.81	8	CLF Hercules	House	
412	5.89	8	CLF Hercules	House	
413	5.97	8	CLF Hercules	House	
414	5.105	8	CLF Hercules	House	
415	5.113	8	CLF Hercules	House	
416	5.121	8	CLF Hercules	House	
417	5.201	5	RGBAI	Under Balcony	Generic 5 Ch
418	5.206	5	RGBAI	Under Balcony	Generic 5 Ch
419	5.211	5	RGBAI	Under Balcony	Generic 5 Ch
420	5.216	5	RGBAI	Under Balcony	Generic 5 Ch
421	5.221	5	RGBAI	Under Balcony	Generic 5 Ch
422	5.226	5	RGBAI	Under Balcony	Generic 5 Ch
423	5.231	5	RGBAI	Under Balcony	Generic 5 Ch
424	5.236	5	RGBAI	Balcony	Generic 5 Ch
425	5.241	5	RGBAI	Balcony	Generic 5 Ch
426	5.246	5	RGBAI	Balcony	Generic 5 Ch
427	5.251	5	RGBAI	Balcony	Generic 5 Ch
428	5.256	5	RGBAI	Balcony	Generic 5 Ch
429	5.261	5	RGBAI	Balcony	Generic 5 Ch
430	5.266	5	RGBAI	Balcony	Generic 5 Ch
431	5.271	5	RGBAI	Balcony	Generic 5 Ch
730	5.501	1	Merchandise / DJ	House	Dimmer