



MKTG 2018

Zones Lighting Package

Overall PM: Eric Wenzel
Zones PM: Scott LeGrand
LD: Eb Madry

Zones Key To Instrumentation

WASH		
	MAC Aura XB (Hung)	35
	GLP Impression X4	29
BEAM		
	RUSH MH3 Beam - Hung	22
	Robe MegaPointe	15
PROFILE		
	MAC Axiom Hybrid - Hung	24
	Martin MAC Encore Performance CLD	33
	Martin MAC Encore Performance CLD w/Shutters	8
UPLIGHTS		
	QolorPoint	10
	Color Split	24
SFX		
	Sixpar 100	22

RGB LED AS

RGB LED AIR STAR

Base Hazer Pro

Lighting Typical

Unit Number

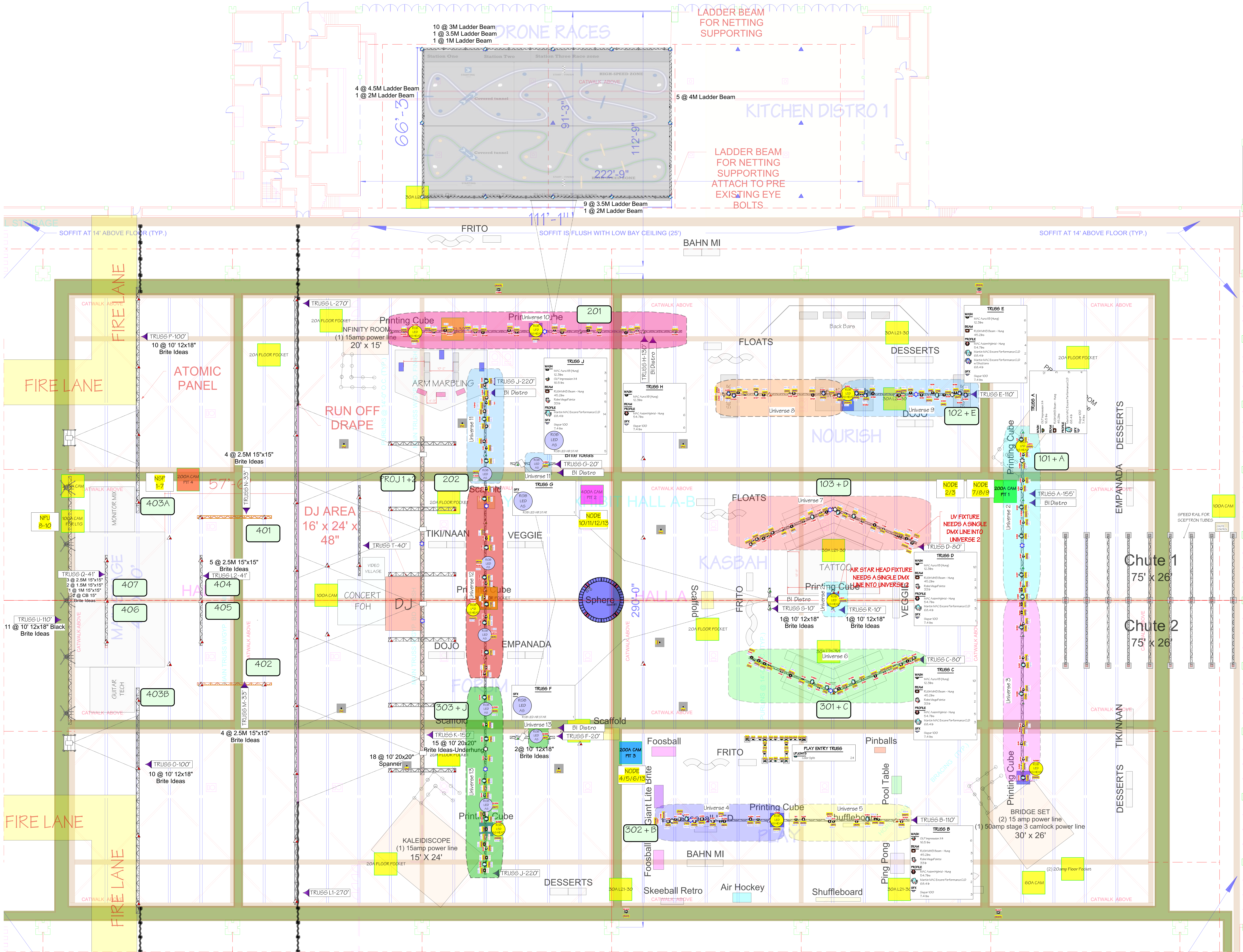
Unit Number

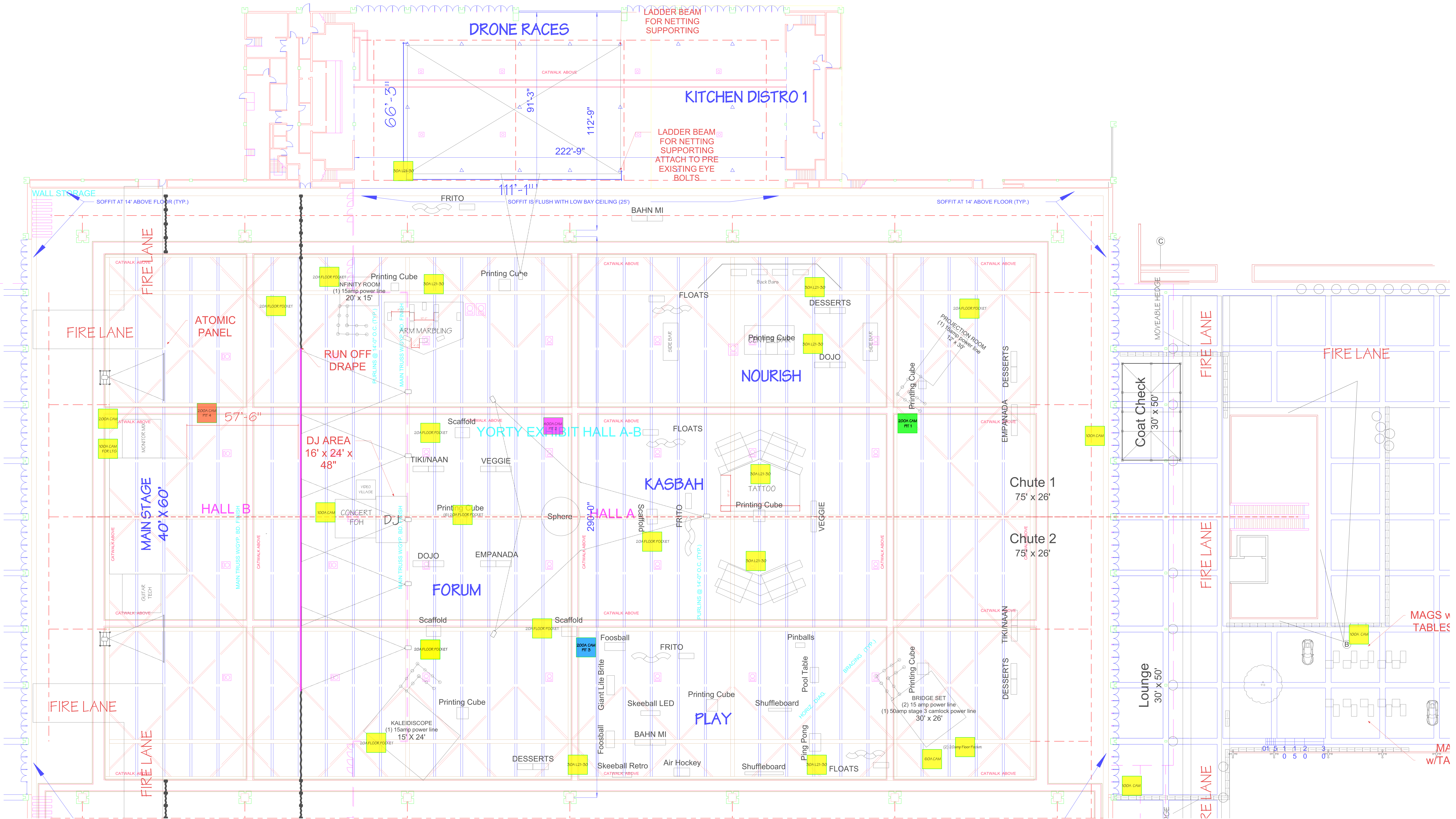
Unit Number

Channel

Channel

Channel





MKTG 2018 - Zones

CHANNEL HOOKUP

Overall PM: Eric Wenzel
Zones PM: Scott LeGrand
Zones LD: Eb Madry

Venue: West Hall AB @ LA Convention Center
Show Dates: 05/29 - 06/01/2018

CHAN	ADDRESS	INSTRUMENT	POSITION	U#	FIXTURE	CKT NAME & CIR#
(201)	6/1	MAC Aura XB (Hung)	TRUSS C	2	Standard 14Ch	301--1
(202)	6/15	MAC Aura XB (Hung)	TRUSS C	5	Standard 14Ch	301--1
(203)	6/29	MAC Aura XB (Hung)	TRUSS C	6	Standard 14Ch	301--2
(204)	6/43	MAC Aura XB (Hung)	TRUSS C	8	Standard 14Ch	301--2
(205)	6/57	MAC Aura XB (Hung)	TRUSS C	10	Standard 14Ch	301--2
(206)	6/71	MAC Aura XB (Hung)	TRUSS C	13	Standard 14Ch	301--3
(207)	6/85	MAC Aura XB (Hung)	TRUSS C	15	Standard 14Ch	301--3
(208)	6/99	MAC Aura XB (Hung)	TRUSS C	17	Standard 14Ch	301--3
(209)	6/113	MAC Aura XB (Hung)	TRUSS C	19	Standard 14Ch	301--4
(210)	6/127	MAC Aura XB (Hung)	TRUSS C	22	Standard 14Ch	301--4
(211)	7/1	MAC Aura XB (Hung)	TRUSS D	2	Standard 14Ch	103--2
(212)	7/15	MAC Aura XB (Hung)	TRUSS D	5	Standard 14Ch	103--2
(213)	7/29	MAC Aura XB (Hung)	TRUSS D	7	Standard 14Ch	103--3
(214)	7/43	MAC Aura XB (Hung)	TRUSS D	9	Standard 14Ch	103--3
(215)	7/57	MAC Aura XB (Hung)	TRUSS D	11	Standard 14Ch	103--3
(216)	7/71	MAC Aura XB (Hung)	TRUSS D	14	Standard 14Ch	103--4
(217)	7/85	MAC Aura XB (Hung)	TRUSS D	16	Standard 14Ch	103--4
(218)	7/99	MAC Aura XB (Hung)	TRUSS D	18	Standard 14Ch	103--4
(219)	7/113	MAC Aura XB (Hung)	TRUSS D	19	Standard 14Ch	103--5
(220)	7/127	MAC Aura XB (Hung)	TRUSS D	24	Standard 14Ch	103--5
(221)	8/1	MAC Aura XB (Hung)	TRUSS E	6	Standard 14Ch	102--4

MKTG 2018 - Zones

CHANNEL HOOKUP

<u>CHAN</u>	<u>ADDRES</u>	<u>INSTRUMENT</u>	<u>POSITION</u>	<u>U#</u>	<u>FIXTURE</u>	<u>CKT NAME & CIR#</u>
(222)	8/15	MAC Aura XB (Hung)	TRUSS E	9	Standard 14Ch	102--3
(223)	8/29	MAC Aura XB (Hung)	TRUSS E	13	Standard 14Ch	102--3
(224)	9/1	MAC Aura XB (Hung)	TRUSS E	17	Standard 14Ch	102--2
(225)	9/15	MAC Aura XB (Hung)	TRUSS E	21	Standard 14Ch	102--2
(226)	9/29	MAC Aura XB (Hung)	TRUSS E	28	Standard 14Ch	102--1
(227)	10/1	MAC Aura XB (Hung)	TRUSS H	4	Standard 14Ch	201--3
(228)	10/15	MAC Aura XB (Hung)	TRUSS H	8	Standard 14Ch	201--3
(229)	10/29	MAC Aura XB (Hung)	TRUSS H	11	Standard 14Ch	201--2
(230)	10/43	MAC Aura XB (Hung)	TRUSS H	13	Standard 14Ch	201--2
(231)	10/57	MAC Aura XB (Hung)	TRUSS H	16	Standard 14Ch	201--1
(232)	10/71	MAC Aura XB (Hung)	TRUSS H	19	Standard 14Ch	201--1
(233)	12/1	MAC Aura XB (Hung)	TRUSS J	16	Standard 14Ch	202--3
(234)	12/15	MAC Aura XB (Hung)	TRUSS J	22	Standard 14Ch	202--3
(235)	12/29	MAC Aura XB (Hung)	TRUSS J	29	Standard 14Ch	303--1
(301)	2/39	GLP Impression X4	TRUSS A	3	Mode 1 Normal 20Ch	101--1
(302)	2/60	GLP Impression X4	TRUSS A	5	Mode 1 Normal 20Ch	101--1
(303)	2/80	GLP Impression X4	TRUSS A	6	Mode 1 Normal 20Ch	101--1
(304)	2/139	GLP Impression X4	TRUSS A	9	Mode 1 Normal 20Ch	101--1
(305)	2/197	GLP Impression X4	TRUSS A	11	Mode 1 Normal 20Ch	101--1
(306)	2/255	GLP Impression X4	TRUSS A	13	Mode 1 Normal 20Ch	101--2
(307)	3/1	GLP Impression X4	TRUSS A	18	Mode 1 Normal 20Ch	101--2
(308)	3/21	GLP Impression X4	TRUSS A	20	Mode 1 Normal 20Ch	101--3

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<u>CHAN</u>	<u>ADDRES</u>	<u>INSTRUMENT</u>	<u>POSITION</u>	<u>U#</u>	<u>FIXTURE</u>	<u>CKT NAME & CIR#</u>
(309)	3/41	GLP Impression X4	TRUSS A	22	Mode 1 Normal 20Ch	101--3
(310)	3/61	GLP Impression X4	TRUSS A	24	Mode 1 Normal 20Ch	101--3
(311)	3/81	GLP Impression X4	TRUSS A	26	Mode 1 Normal 20Ch	101--3
(312)	3/101	GLP Impression X4	TRUSS A	27	Mode 1 Normal 20Ch	101--3
(313)	4/1	GLP Impression X4	TRUSS B	4	Mode 1 Normal 20Ch	302--3
(314)	4/21	GLP Impression X4	TRUSS B	10	Mode 1 Normal 20Ch	302--4
(315)	4/41	GLP Impression X4	TRUSS B	13	Mode 1 Normal 20Ch	302--5
(316)	5/1	GLP Impression X4	TRUSS B	15	Mode 1 Normal 20Ch	302--5
(317)	5/21	GLP Impression X4	TRUSS B	18	Mode 1 Normal 20Ch	302--6
(318)	5/41	GLP Impression X4	TRUSS B	22	Mode 1 Normal 20Ch	302--6
(319)	11/1	GLP Impression X4	TRUSS J	5	Mode 1 Normal 20Ch	202--1
(320)	11/21	GLP Impression X4	TRUSS J	11	Mode 1 Normal 20Ch	202--2
(321)	12/43	GLP Impression X4	TRUSS J	14	Mode 1 Normal 20Ch	202--2
(322)	12/63	GLP Impression X4	TRUSS J	17	Mode 1 Normal 20Ch	202--3
(323)	12/83	GLP Impression X4	TRUSS J	21	Mode 1 Normal 20Ch	202--3
(324)	12/103	GLP Impression X4	TRUSS J	25	Mode 1 Normal 20Ch	303--1
(325)	12/123	GLP Impression X4	TRUSS J	30	Mode 1 Normal 20Ch	303--1
(326)	13/1	GLP Impression X4	TRUSS J	33	Mode 1 Normal 20Ch	303--2
(327)	13/21	GLP Impression X4	TRUSS J	35	Mode 1 Normal 20Ch	303--2
(328)	13/41	GLP Impression X4	TRUSS J	38	Mode 1 Normal 20Ch	303--2
(329)	13/61	GLP Impression X4	TRUSS J	46	Mode 1 Normal 20Ch	303--3
(401)	2/275	RUSH MH3 Beam - Hung	TRUSS A	14	Mode 1 19Ch	101--2

MKTG 2018 - Zones

CHANNEL HOOKUP

<u>CHAN</u>	<u>ADDRES</u>	<u>INSTRUMENT</u>	<u>POSITION</u>	<u>U#</u>	<u>FIXTURE</u>	<u>CKT NAME & CIR#</u>
(402)	3/121	RUSH MH3 Beam - Hung	TRUSS A	16	Mode1 19Ch	101--2
(403)	3/140	RUSH MH3 Beam - Hung	TRUSS A	17	Mode1 19Ch	101--2
(404)	5/61	RUSH MH3 Beam - Hung	TRUSS B	19	Mode1 19Ch	302--6
(405)	5/80	RUSH MH3 Beam - Hung	TRUSS B	21	Mode1 19Ch	302--6
(406)	5/99	RUSH MH3 Beam - Hung	TRUSS B	23	Mode1 19Ch	302--6
(407)	6/141	RUSH MH3 Beam - Hung	TRUSS C	1	Mode1 19Ch	301--1
(408)	6/160	RUSH MH3 Beam - Hung	TRUSS C	4	Mode1 19Ch	301--1
(409)	7/141	RUSH MH3 Beam - Hung	TRUSS D	20	Mode1 19Ch	103--5
(410)	7/160	RUSH MH3 Beam - Hung	TRUSS D	23	Mode1 19Ch	103--5
(411)	8/43	RUSH MH3 Beam - Hung	TRUSS E	5	Mode1 19Ch	102--4
(412)	8/62	RUSH MH3 Beam - Hung	TRUSS E	8	Mode1 19Ch	102--4
(413)	9/43	RUSH MH3 Beam - Hung	TRUSS E	22	Mode1 19Ch	102--2
(414)	9/62	RUSH MH3 Beam - Hung	TRUSS E	23	Mode1 19Ch	102--1
(415)	9/81	RUSH MH3 Beam - Hung	TRUSS E	25	Mode1 19Ch	102--1
(416)	9/100	RUSH MH3 Beam - Hung	TRUSS E	27	Mode1 19Ch	102--1
(417)	9/119	RUSH MH3 Beam - Hung	TRUSS E	29	Mode1 19Ch	102--1

CHANNEL HOOKUP

CHAN	ADDRES	INSTRUMENT	POSITION	U#	FIXTURE	CKT NAME & CIR#
(418)	13/81	RUSH MH3 Beam - Hung	TRUSS J	40	Mode1 19Ch	303--3
(419)	13/100	RUSH MH3 Beam - Hung	TRUSS J	42	Mode1 19Ch	303--3
(420)	13/119	RUSH MH3 Beam - Hung	TRUSS J	45	Mode1 19Ch	303--3
(421)	13/138	RUSH MH3 Beam - Hung	TRUSS J	47	Mode1 19Ch	303--3
(422)	13/157	RUSH MH3 Beam - Hung	TRUSS J	49	Mode1 19Ch	303--3
(501)	4/61	Robe MegaPointe	TRUSS B	3	Reduced 8bit Ch34	302--3
(502)	4/95	Robe MegaPointe	TRUSS B	5	Reduced 8bit Ch34	302--3
(503)	4/129	Robe MegaPointe	TRUSS B	7	Reduced 8bit Ch34	302--3
(504)	4/163	Robe MegaPointe	TRUSS B	8	Reduced 8bit Ch34	302--4
(505)	4/197	Robe MegaPointe	TRUSS B	9	Reduced 8bit Ch34	302--4
(506)	6/179	Robe MegaPointe	TRUSS C	20	Reduced 8bit Ch34	301--4
(507)	6/213	Robe MegaPointe	TRUSS C	23	Reduced 8bit Ch34	301--4
(508)	7/179	Robe MegaPointe	TRUSS D	1	Reduced 8bit Ch34	103--2
(509)	7/213	Robe MegaPointe	TRUSS D	3	Reduced 8bit Ch34	103--2
(510)	7/247	Robe MegaPointe	TRUSS D	6	Reduced 8bit Ch34	103--2
(511)	11/41	Robe MegaPointe	TRUSS J	2	Reduced 8bit Ch34	202--1
(512)	11/75	Robe MegaPointe	TRUSS J	4	Reduced 8bit Ch34	202--1
(513)	11/109	Robe MegaPointe	TRUSS J	7	Reduced 8bit Ch34	202--1
(514)	11/143	Robe MegaPointe	TRUSS J	9	Reduced 8bit Ch34	202--2
(515)	11/177	Robe MegaPointe	TRUSS J	10	Reduced 8bit Ch34	202--2

MKTG 2018 - Zones

CHANNEL HOOKUP

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(601)	4/231	MAC Axiom Hybrid - Hung	TRUSS B	11	Mode1 23Ch	302--4
(602)	4/254	MAC Axiom Hybrid - Hung	TRUSS B	12	Mode1 23Ch	302--5
(603)	5/118	MAC Axiom Hybrid - Hung	TRUSS B	16	Mode1 23Ch	302--5
(604)	5/141	MAC Axiom Hybrid - Hung	TRUSS B	17	Mode1 23Ch	302--6
(605)	6/247	MAC Axiom Hybrid - Hung	TRUSS C	3	Mode1 23Ch	301--1
(606)	6/270	MAC Axiom Hybrid - Hung	TRUSS C	7	Mode1 23Ch	301--2
(607)	6/293	MAC Axiom Hybrid - Hung	TRUSS C	12	Mode1 23Ch	301--3
(608)	6/316	MAC Axiom Hybrid - Hung	TRUSS C	16	Mode1 23Ch	301--3
(609)	6/339	MAC Axiom Hybrid - Hung	TRUSS C	21	Mode1 23Ch	301--4
(610)	7/281	MAC Axiom Hybrid - Hung	TRUSS D	4	Mode1 23Ch	103--2
(611)	7/304	MAC Axiom Hybrid - Hung	TRUSS D	8	Mode1 23Ch	103--3
(612)	7/327	MAC Axiom Hybrid - Hung	TRUSS D	12	Mode1 23Ch	103--3
(613)	7/350	MAC Axiom Hybrid - Hung	TRUSS D	17	Mode1 23Ch	103--4
(614)	7/373	MAC Axiom Hybrid - Hung	TRUSS D	21	Mode1 23Ch	103--5
(615)	8/81	MAC Axiom Hybrid - Hung	TRUSS E	10	Mode1 23Ch	102--3
(616)	8/104	MAC Axiom Hybrid - Hung	TRUSS E	11	Mode1 23Ch	102--3

MKTG 2018 - Zones

CHANNEL HOOKUP

<u>CHAN</u>	<u>ADDRES</u>	<u>INSTRUMENT</u>	<u>POSITION</u>	<u>U#</u>	<u>FIXTURE</u>	<u>CKT NAME & CIR#</u>
(617)	9/138	MAC Axiom Hybrid - Hung	TRUSS E	19	Mode1 23Ch	102--2
(618)	9/161	MAC Axiom Hybrid - Hung	TRUSS E	20	Mode1 23Ch	102--2
(619)	10/85	MAC Axiom Hybrid - Hung	TRUSS H	5	Mode1 23Ch	201--3
(620)	10/108	MAC Axiom Hybrid - Hung	TRUSS H	9	Mode1 23Ch	201--3
(621)	10/131	MAC Axiom Hybrid - Hung	TRUSS H	10	Mode1 23Ch	201--2
(622)	10/154	MAC Axiom Hybrid - Hung	TRUSS H	14	Mode1 23Ch	201--2
(623)	10/177	MAC Axiom Hybrid - Hung	TRUSS H	15	Mode1 23Ch	201--1
(624)	10/200	MAC Axiom Hybrid - Hung	TRUSS H	17	Mode1 23Ch	201--1
(701)	2/1	Martin MAC Encore Performance CLD	TRUSS A	1	Mode1 38Ch	101--1
(702)	2/100	Martin MAC Encore Performance CLD	TRUSS A	7	Mode1 38Ch	101--1
(703)	2/159	Martin MAC Encore Performance CLD	TRUSS A	10	Mode1 38Ch	101--1
(704)	2/217	Martin MAC Encore Performance CLD	TRUSS A	12	Mode1 38Ch	101--2
(705)	2/336	Martin MAC Encore Performance CLD	TRUSS A	15	Mode1 38Ch	101--2
(706)	3/159	Martin MAC Encore Performance CLD	TRUSS A	19	Mode1 38Ch	101--2
(707)	3/197	Martin MAC Encore Performance CLD	TRUSS A	21	Mode1 38Ch	101--3
(708)	3/235	Martin MAC Encore Performance CLD	TRUSS A	23	Mode1 38Ch	101--3

MKTG 2018 - Zones

CHANNEL HOOKUP

<u>CHAN</u>	<u>ADDRES</u>	<u>INSTRUMENT</u>	<u>POSITION</u>	<u>U#</u>	<u>FIXTURE</u>	<u>CKT NAME & CIR#</u>
(709)	3/273	Martin MAC Encore Performance CLD	TRUSS A	30	Mode 138Ch	101--3
(710)	4/277	Martin MAC Encore Performance CLD	TRUSS B	6	Mode 138Ch	302--3
(711)	5/164	Martin MAC Encore Performance CLD	TRUSS B	20	Mode 138Ch	302--6
(712)	6/362	Martin MAC Encore Performance CLD	TRUSS C	9	Mode 138Ch	301--2
(713)	6/400	Martin MAC Encore Performance CLD	TRUSS C	11	Mode 138Ch	301--2
(714)	6/438	Martin MAC Encore Performance CLD	TRUSS C	14	Mode 138Ch	301--3
(715)	7/396	Martin MAC Encore Performance CLD	TRUSS D	10	Mode 138Ch	103--3
(716)	7/434	Martin MAC Encore Performance CLD	TRUSS D	13	Mode 138Ch	103--4
(717)	7/472	Martin MAC Encore Performance CLD	TRUSS D	15	Mode 138Ch	103--4
(718)	8/127	Martin MAC Encore Performance CLD	TRUSS E	7	Mode 138Ch	102--4
(719)	9/184	Martin MAC Encore Performance CLD	TRUSS E	26	Mode 138Ch	102--1
(720)	11/211	Martin MAC Encore Performance CLD	TRUSS J	1	Mode 138Ch	202--1
(721)	11/249	Martin MAC Encore Performance CLD	TRUSS J	8	Mode 138Ch	202--1
(722)	11/287	Martin MAC Encore Performance CLD	TRUSS J	12	Mode 138Ch	202--2
(723)	12/143	Martin MAC Encore Performance CLD	TRUSS J	15	Mode 138Ch	202--2
(724)	12/181	Martin MAC Encore Performance CLD	TRUSS J	18	Mode 138Ch	202--3

MKTG 2018 - Zones

CHANNEL HOOKUP

<u>CHAN</u>	<u>ADDRES</u>	<u>INSTRUMENT</u>	<u>POSITION</u>	<u>U#</u>	<u>FIXTURE</u>	<u>CKT NAME & CIR#</u>
(725)	12/219	Martin MAC Encore Performance CLD	TRUSS J	20	Mode 138Ch	202--3
(726)	12/257	Martin MAC Encore Performance CLD	TRUSS J	24	Mode 138Ch	202--3
(727)	12/295	Martin MAC Encore Performance CLD	TRUSS J	26	Mode 138Ch	303--1
(728)	12/333	Martin MAC Encore Performance CLD	TRUSS J	28	Mode 138Ch	303--1
(729)	13/176	Martin MAC Encore Performance CLD	TRUSS J	31	Mode 138Ch	303--1
(730)	13/214	Martin MAC Encore Performance CLD	TRUSS J	34	Mode 138Ch	303--2
(731)	13/252	Martin MAC Encore Performance CLD	TRUSS J	36	Mode 138Ch	303--2
(732)	13/290	Martin MAC Encore Performance CLD	TRUSS J	41	Mode 138Ch	303--3
(733)	13/328	Martin MAC Encore Performance CLD	TRUSS J	48	Mode 138Ch	303--3
(801)	8/165	Martin MAC Encore Performance CLD w/ Shutters	TRUSS E	3	Mode 138Ch	102--4
(802)	8/203	Martin MAC Encore Performance CLD w/ Shutters	TRUSS E	4	Mode 138Ch	102--4
(803)	8/241	Martin MAC Encore Performance CLD w/ Shutters	TRUSS E	12	Mode 138Ch	102--3
(804)	8/279	Martin MAC Encore Performance CLD w/ Shutters	TRUSS E	14	Mode 138Ch	102--3
(805)	9/222	Martin MAC Encore Performance CLD w/ Shutters	TRUSS E	16	Mode 138Ch	102--2
(806)	9/260	Martin MAC Encore Performance CLD w/ Shutters	TRUSS E	18	Mode 138Ch	102--2

MKTG 2018 - Zones

CHANNEL HOOKUP

CHAN	ADDRES	INSTRUMENT	POSITION	U#	FIXTURE	CKT NAME & CIR#
(807)	9/298	Martin MAC Encore Performance CLD w/ Shutters	TRUSS E	30	Mode 1 38Ch	102--1
(808)	9/336	Martin MAC Encore Performance CLD w/ Shutters	TRUSS E	31	Mode 1 38Ch	102--1
(901)	13/396	RGB LED AIR STAR	TRUSS F	1	3Ch	
(902)	11/352	RGB LED AIR STAR	TRUSS G	1	3Ch	
(903)	11/325	RGB LED AIR STAR	TRUSS J	13	3Ch	202--2
(904)	12/371	RGB LED AIR STAR	TRUSS J	19	3Ch	202--3
(905)	12/374	RGB LED AIR STAR	TRUSS J	27	3Ch	303--1
(906)	13/366	RGB LED AIR STAR	TRUSS J	32	3Ch	303--2
(907)	13/369	RGB LED AIR STAR	TRUSS J	39	3Ch	303--2
(1001)	2/294	Sixpar 100	TRUSS A	4	Mode 4 12Ch	101--1
(1002)	2/306	Sixpar 100	TRUSS A	8	Mode 4 12Ch	101--1
(1003)	3/311	Sixpar 100	TRUSS A	25	Mode 4 12Ch	101--3
(1004)	3/323	Sixpar 100	TRUSS A	28	Mode 4 12Ch	101--3
(1005)	4/315	Sixpar 100	TRUSS B	1	Mode 4 12Ch	302--3
(1006)	4/327	Sixpar 100	TRUSS B	2	Mode 4 12Ch	302--3
(1007)	5/202	Sixpar 100	TRUSS B	24	Mode 4 12Ch	302--6
(1008)	6/476	Sixpar 100	TRUSS C	18	Mode 4 12Ch	301--4
(1009)	2/318	Sixpar 100	TRUSS D	22	Mode 4 12Ch	103--5
(1010)	8/317	Sixpar 100	TRUSS E	1	Mode 4 12Ch	102--4
(1011)	8/329	Sixpar 100	TRUSS E	2	Mode 4 12Ch	102--4
(1012)	9/374	Sixpar 100	TRUSS E	24	Mode 4 12Ch	102--1

CHANNEL HOOKUP

<u>CHAN</u>	<u>ADDRES</u>	<u>INSTRUMENT</u>	<u>POSITION</u>	<u>U#</u>	<u>FIXTURE</u>	<u>CKT NAME & CIR#</u>
(1013)	10/223	Sixpar 100	TRUSS H	1	Mode 4 12Ch	201--3
(1014)	10/235	Sixpar 100	TRUSS H	3	Mode 4 12Ch	201--3
(1015)	10/247	Sixpar 100	TRUSS H	6	Mode 4 12Ch	201--3
(1016)	10/259	Sixpar 100	TRUSS H	7	Mode 4 12Ch	201--3
(1017)	10/271	Sixpar 100	TRUSS H	18	Mode 4 12Ch	201--1
(1018)	10/283	Sixpar 100	TRUSS H	20	Mode 4 12Ch	201--1
(1019)	11/328	Sixpar 100	TRUSS J	3	Mode 4 12Ch	202--1
(1020)	11/340	Sixpar 100	TRUSS J	6	Mode 4 12Ch	202--1
(1021)	13/372	Sixpar 100	TRUSS J	37	Mode 4 12Ch	303--2
(1022)	13/384	Sixpar 100	TRUSS J	44	Mode 4 12Ch	303--3
(2001)	2/374	RGB LED AIR STAR HEAD	TRUSS A	2	3Ch	101--1
(2002)	3/335	RGB LED AIR STAR HEAD	TRUSS A	29	3Ch	101--3
(2003)	4/339	RGB LED AIR STAR HEAD	TRUSS B	14	3Ch	302--5
(2004)	9/501	RGB LED AIR STAR HEAD	TRUSS E	15	3Ch	102--2
(2005)	10/295	RGB LED AIR STAR HEAD	TRUSS H	2	3Ch	201--3
(2006)	10/298	RGB LED AIR STAR HEAD	TRUSS H	12	3Ch	201--2
(2007)	12/377	RGB LED AIR STAR HEAD	TRUSS J	23	3Ch	202--3
(2008)	13/399	RGB LED AIR STAR HEAD	TRUSS J	43	3Ch	303--3
(2009)	2/377	RGB LED AIR STAR HEAD	KASBAH	1	3Ch	103--4

MKTG 2018 - Zones

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<u>CHAN</u>	<u>ADDRES</u>	<u>INSTRUMENT</u>	<u>POSITION</u>	<u>U#</u>	<u>FIXTURE</u>	<u>CKT NAME & CIR#</u>
(3001)	13/402	Base Hazer Pro	CATWALK		Mode 12Ch	
(3002)	13/407	Base Hazer Pro	CATWALK		Mode 12Ch	
(3003)	11/355	Base Hazer Pro	CATWALK		Mode 12Ch	
(3004)	2/380	Base Hazer Pro	CATWALK		Mode 12Ch	

MKTG 2018 - Zones

CHANNEL HOOKUP

LETTERED Channel

<u>CHAN</u>	<u>ADDRES</u>	<u>INSTRUMENT</u>	<u>POSITION</u>	<u>U#</u>	<u>FIXTURE</u>	<u>CKT NAME & CIR#</u>
(Ac)		Color Split	PLAY ENTRY TRUSS		Stand Alone	
		Color Split	PLAY ENTRY TRUSS		Stand Alone	
		Color Split	PLAY ENTRY TRUSS		Stand Alone	
		Color Split	PLAY ENTRY TRUSS		Stand Alone	
		Color Split	PLAY ENTRY TRUSS		Stand Alone	
		Color Split	PLAY ENTRY TRUSS		Stand Alone	
		Color Split	PLAY ENTRY TRUSS		Stand Alone	
		Color Split	PLAY ENTRY TRUSS		Stand Alone	
		Color Split	PLAY ENTRY TRUSS		Stand Alone	
		Color Split	PLAY ENTRY TRUSS		Stand Alone	
		Color Split	PLAY ENTRY TRUSS		Stand Alone	
		Color Split	PLAY ENTRY TRUSS		Stand Alone	
		Color Split	PLAY ENTRY TRUSS		Stand Alone	
		Color Split	PLAY ENTRY TRUSS		Stand Alone	
		Color Split	PLAY ENTRY TRUSS		Stand Alone	

MKTG 2018 - Zones

CHANNEL HOOKUP

LETTERED Channel

<u>CHAN</u>	<u>ADDRES</u>	<u>INSTRUMENT</u>	<u>POSITION</u>	<u>U#</u>	<u>FIXTURE</u>	<u>CKT NAME & CIR#</u>
(Ac)		Color Split	PLAY ENTRY TRUSS		Stand Alone	
		Color Split	PLAY ENTRY TRUSS		Stand Alone	
		Color Split	PLAY ENTRY TRUSS		Stand Alone	
		Color Split	PLAY ENTRY TRUSS		Stand Alone	
		Color Split	PLAY ENTRY TRUSS		Stand Alone	
		Color Split	PLAY ENTRY TRUSS		Stand Alone	
		Color Split	PLAY ENTRY TRUSS		Stand Alone	
		ColorPoint	FORUM GROUND		Stand Alone	
		ColorPoint	FORUM GROUND		Stand Alone	
		ColorPoint	FORUM GROUND		Stand Alone	
		ColorPoint	FORUM GROUND		Stand Alone	
		ColorPoint	FORUM GROUND		Stand Alone	
		ColorPoint	FORUM GROUND		Stand Alone	
		ColorPoint	FORUM GROUND		Stand Alone	
		ColorPoint	FORUM GROUND		Stand Alone	

MKTG 2018 - Zones

CHANNEL HOOKUP

LETTERED Channel

<u>CHAN</u>	<u>ADDRES</u>	<u>INSTRUMENT</u>	<u>POSITION</u>	<u>U#</u>	<u>FIXTURE</u>	<u>CKT NAME & CIR#</u>
(Ac)		QolorPoint	FORUM GROUND		Stand Alone	
		QolorPoint	FORUM GROUND		Stand Alone	



MKTG 2018 - Zones

5/25/18

INSTRUMENT SCHEDULE

Overall PM: Eric Wenzel
Zones PM: Scott LeGrand
Zones LD: Eb Madry

Venue: West Hall AB @ LA Convention Center
Show Dates: 05/29 - 06/01/2018

TABLE OF CONTENTS

TRUSS A	1	TRUSS G	11
TRUSS B	3	TRUSS H	11
TRUSS C	5	TRUSS J	13
TRUSS D	7	KASBAH	16
TRUSS E	9	CATWALK	16
TRUSS F	10	PLAY ENTRY TRUSS	17
		FORUM GROUND	18

INSTRUMENT SCHEDULE

Overall PM: Eric Wenzel
Zones PM: Scott LeGrand
Zones LD: Eb Madry

Venue: West Hall AB @ LA Convention Center
Show Dates: 05/29 - 06/01/2018

TRUSS A

UNIT	INSTRUMENT TYPE	CHA	ADDRES	FIXTURE	CKT NAME & CIR#
1	Martin MAC Encore Performance CLD	(701)	2/1	Mode 1 38Ch	101--1
2	RGB LED AIR STAR HEAD	(2001)	2/374	3Ch	101--1
3	GLP Impression X4	(301)	2/39	Mode 1 Normal 20Ch	101--1
4	Sixpar 100	(1001)	2/294	Mode 4 12Ch	101--1
5	GLP Impression X4	(302)	2/60	Mode 1 Normal 20Ch	101--1
6	GLP Impression X4	(303)	2/80	Mode 1 Normal 20Ch	101--1
7	Martin MAC Encore Performance CLD	(702)	2/100	Mode 1 38Ch	101--1
8	Sixpar 100	(1002)	2/306	Mode 4 12Ch	101--1
9	GLP Impression X4	(304)	2/139	Mode 1 Normal 20Ch	101--1
10	Martin MAC Encore Performance CLD	(703)	2/159	Mode 1 38Ch	101--1
11	GLP Impression X4	(305)	2/197	Mode 1 Normal 20Ch	101--1
12	Martin MAC Encore Performance CLD	(704)	2/217	Mode 1 38Ch	101--2
13	GLP Impression X4	(306)	2/255	Mode 1 Normal 20Ch	101--2
14	RUSH MH3 Beam - Hung	(401)	2/275	Mode1 19Ch	101--2

MKTG 2018 - Zones

INSTRUMENT SCHEDULE

TRUSS A

<u>UNIT</u>	<u>INSTRUMENT TYPE</u>	<u>CHA</u>	<u>ADDRES</u>	<u>FIXTURE</u>	<u>CKT NAME & CIR#</u>
15	Martin MAC Encore Performance CLD	(705)	2/336	Mode 1 38Ch	101--2
16	RUSH MH3 Beam - Hung	(402)	3/121	Mode1 19Ch	101--2
17	RUSH MH3 Beam - Hung	(403)	3/140	Mode1 19Ch	101--2
18	GLP Impression X4	(307)	3/1	Mode 1 Normal 20Ch	101--2
19	Martin MAC Encore Performance CLD	(706)	3/159	Mode 1 38Ch	101--2
20	GLP Impression X4	(308)	3/21	Mode 1 Normal 20Ch	101--3
21	Martin MAC Encore Performance CLD	(707)	3/197	Mode 1 38Ch	101--3
22	GLP Impression X4	(309)	3/41	Mode 1 Normal 20Ch	101--3
23	Martin MAC Encore Performance CLD	(708)	3/235	Mode 1 38Ch	101--3
24	GLP Impression X4	(310)	3/61	Mode 1 Normal 20Ch	101--3
25	Sixpar 100	(1003)	3/311	Mode 4 12Ch	101--3
26	GLP Impression X4	(311)	3/81	Mode 1 Normal 20Ch	101--3
27	GLP Impression X4	(312)	3/101	Mode 1 Normal 20Ch	101--3
28	Sixpar 100	(1004)	3/323	Mode 4 12Ch	101--3
29	RGB LED AIR STAR HEAD	(2002)	3/335	3Ch	101--3

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INSTRUMENT SCHEDULE

TRUSS A

<u>UNIT</u>	<u>INSTRUMENT TYPE</u>	<u>CHA</u>	<u>ADDRES</u>	<u>FIXTURE</u>	<u>CKT NAME & CIR#</u>
30	Martin MAC Encore Performance CLD	(709)	3/273	Mode 1 38Ch	101--3

TRUSS B

<u>UNIT</u>	<u>INSTRUMENT TYPE</u>	<u>CHA</u>	<u>ADDRES</u>	<u>FIXTURE</u>	<u>CKT NAME & CIR#</u>
1	Sixpar 100	(1005)	4/315	Mode 4 12Ch	302--3
2	Sixpar 100	(1006)	4/327	Mode 4 12Ch	302--3
3	Robe MegaPointe	(501)	4/61	Reduced 8bit Ch34	302--3
4	GLP Impression X4	(313)	4/1	Mode 1 Normal 20Ch	302--3
5	Robe MegaPointe	(502)	4/95	Reduced 8bit Ch34	302--3
6	Martin MAC Encore Performance CLD	(710)	4/277	Mode 1 38Ch	302--3
7	Robe MegaPointe	(503)	4/129	Reduced 8bit Ch34	302--3
8	Robe MegaPointe	(504)	4/163	Reduced 8bit Ch34	302--4
9	Robe MegaPointe	(505)	4/197	Reduced 8bit Ch34	302--4
10	GLP Impression X4	(314)	4/21	Mode 1 Normal 20Ch	302--4
11	MAC Axiom Hybrid - Hung	(601)	4/231	Mode1 23Ch	302--4
12	MAC Axiom Hybrid - Hung	(602)	4/254	Mode1 23Ch	302--5

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INSTRUMENT SCHEDULE

TRUSS B

<u>UNIT</u>	<u>INSTRUMENT TYPE</u>	<u>CHA</u>	<u>ADDRES</u>	<u>FIXTURE</u>	<u>CKT NAME & CIR#</u>
13	GLP Impression X4	(315)	4/41	Mode 1 Normal 20Ch	302--5
14	RGB LED AIR STAR HEAD	(2003)	4/339	3Ch	302--5
15	GLP Impression X4	(316)	5/1	Mode 1 Normal 20Ch	302--5
16	MAC Axiom Hybrid - Hung	(603)	5/118	Mode1 23Ch	302--5
17	MAC Axiom Hybrid - Hung	(604)	5/141	Mode1 23Ch	302--6
18	GLP Impression X4	(317)	5/21	Mode 1 Normal 20Ch	302--6
19	RUSH MH3 Beam - Hung	(404)	5/61	Mode1 19Ch	302--6
20	Martin MAC Encore Performance CLD	(711)	5/164	Mode 1 38Ch	302--6
21	RUSH MH3 Beam - Hung	(405)	5/80	Mode1 19Ch	302--6
22	GLP Impression X4	(318)	5/41	Mode 1 Normal 20Ch	302--6
23	RUSH MH3 Beam - Hung	(406)	5/99	Mode1 19Ch	302--6
24	Sixpar 100	(1007)	5/202	Mode 4 12Ch	302--6

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INSTRUMENT SCHEDULE

TRUSS C

<u>UNIT</u>	<u>INSTRUMENT TYPE</u>	<u>CHA</u>	<u>ADDRES</u>	<u>FIXTURE</u>	<u>CKT NAME & CIR#</u>
1	RUSH MH3 Beam - Hung	(407)	6/141	Mode1 19Ch	301--1
2	MAC Aura XB (Hung)	(201)	6/1	Standard 14Ch	301--1
3	MAC Axiom Hybrid - Hung	(605)	6/247	Mode1 23Ch	301--1
4	RUSH MH3 Beam - Hung	(408)	6/160	Mode1 19Ch	301--1
5	MAC Aura XB (Hung)	(202)	6/15	Standard 14Ch	301--1
6	MAC Aura XB (Hung)	(203)	6/29	Standard 14Ch	301--2
7	MAC Axiom Hybrid - Hung	(606)	6/270	Mode1 23Ch	301--2
8	MAC Aura XB (Hung)	(204)	6/43	Standard 14Ch	301--2
9	Martin MAC Encore Performance CLD	(712)	6/362	Mode 1 38Ch	301--2
10	MAC Aura XB (Hung)	(205)	6/57	Standard 14Ch	301--2
11	Martin MAC Encore Performance CLD	(713)	6/400	Mode 1 38Ch	301--2
12	MAC Axiom Hybrid - Hung	(607)	6/293	Mode1 23Ch	301--3
13	MAC Aura XB (Hung)	(206)	6/71	Standard 14Ch	301--3
14	Martin MAC Encore Performance CLD	(714)	6/438	Mode 1 38Ch	301--3
15	MAC Aura XB (Hung)	(207)	6/85	Standard 14Ch	301--3
16	MAC Axiom Hybrid - Hung	(608)	6/316	Mode1 23Ch	301--3

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INSTRUMENT SCHEDULE

TRUSS C

<u>UNIT</u>	<u>INSTRUMENT TYPE</u>	<u>CHA</u>	<u>ADDRES</u>	<u>FIXTURE</u>	<u>CKT NAME & CIR#</u>
17	MAC Aura XB (Hung)	(208)	6/99	Standard 14Ch	301--3
18	Sixpar 100	(1008)	6/476	Mode 4 12Ch	301--4
19	MAC Aura XB (Hung)	(209)	6/113	Standard 14Ch	301--4
20	Robe MegaPointe	(506)	6/179	Reduced 8bit Ch34	301--4
21	MAC Axiom Hybrid - Hung	(609)	6/339	Mode1 23Ch	301--4
22	MAC Aura XB (Hung)	(210)	6/127	Standard 14Ch	301--4
23	Robe MegaPointe	(507)	6/213	Reduced 8bit Ch34	301--4

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INSTRUMENT SCHEDULE

TRUSS D

<u>UNIT</u>	<u>INSTRUMENT TYPE</u>	<u>CHA</u>	<u>ADDRES</u>	<u>FIXTURE</u>	<u>CKT NAME & CIR#</u>
1	Robe MegaPointe	(508)	7/179	Reduced 8bit Ch34	103--2
2	MAC Aura XB (Hung)	(211)	7/1	Standard 14Ch	103--2
3	Robe MegaPointe	(509)	7/213	Reduced 8bit Ch34	103--2
4	MAC Axiom Hybrid - Hung	(610)	7/281	Mode1 23Ch	103--2
5	MAC Aura XB (Hung)	(212)	7/15	Standard 14Ch	103--2
6	Robe MegaPointe	(510)	7/247	Reduced 8bit Ch34	103--2
7	MAC Aura XB (Hung)	(213)	7/29	Standard 14Ch	103--3
8	MAC Axiom Hybrid - Hung	(611)	7/304	Mode1 23Ch	103--3
9	MAC Aura XB (Hung)	(214)	7/43	Standard 14Ch	103--3
10	Martin MAC Encore Performance CLD	(715)	7/396	Mode 1 38Ch	103--3
11	MAC Aura XB (Hung)	(215)	7/57	Standard 14Ch	103--3
12	MAC Axiom Hybrid - Hung	(612)	7/327	Mode1 23Ch	103--3
13	Martin MAC Encore Performance CLD	(716)	7/434	Mode 1 38Ch	103--4
14	MAC Aura XB (Hung)	(216)	7/71	Standard 14Ch	103--4

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INSTRUMENT SCHEDULE

TRUSS D

<u>UNIT</u>	<u>INSTRUMENT TYPE</u>	<u>CHA</u>	<u>ADDRES</u>	<u>FIXTURE</u>	<u>CKT NAME & CIR#</u>
15	Martin MAC Encore Performance CLD	(717)	7/472	Mode 1 38Ch	103--4
16	MAC Aura XB (Hung)	(217)	7/85	Standard 14Ch	103--4
17	MAC Axiom Hybrid - Hung	(613)	7/350	Mode1 23Ch	103--4
18	MAC Aura XB (Hung)	(218)	7/99	Standard 14Ch	103--4
19	MAC Aura XB (Hung)	(219)	7/113	Standard 14Ch	103--5
20	RUSH MH3 Beam - Hung	(409)	7/141	Mode1 19Ch	103--5
21	MAC Axiom Hybrid - Hung	(614)	7/373	Mode1 23Ch	103--5
22	Sixpar 100	(1009)	2/318	Mode 4 12Ch	103--5
23	RUSH MH3 Beam - Hung	(410)	7/160	Mode1 19Ch	103--5
24	MAC Aura XB (Hung)	(220)	7/127	Standard 14Ch	103--5

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INSTRUMENT SCHEDULE

TRUSS E

UNIT	INSTRUMENT TYPE	CHA	ADDRES	FIXTURE	CKT NAME & CIR#
1	Sixpar 100	(1010)	8/317	Mode 4 12Ch	102--4
2	Sixpar 100	(1011)	8/329	Mode 4 12Ch	102--4
3	Martin MAC Encore Performance CLD w/Shutters	(801)	8/165	Mode 1 38Ch	102--4
4	Martin MAC Encore Performance CLD w/Shutters	(802)	8/203	Mode 1 38Ch	102--4
5	RUSH MH3 Beam - Hung	(411)	8/43	Mode1 19Ch	102--4
6	MAC Aura XB (Hung)	(221)	8/1	Standard 14Ch	102--4
7	Martin MAC Encore Performance CLD	(718)	8/127	Mode 1 38Ch	102--4
8	RUSH MH3 Beam - Hung	(412)	8/62	Mode1 19Ch	102--4
9	MAC Aura XB (Hung)	(222)	8/15	Standard 14Ch	102--3
10	MAC Axiom Hybrid - Hung	(615)	8/81	Mode1 23Ch	102--3
11	MAC Axiom Hybrid - Hung	(616)	8/104	Mode1 23Ch	102--3
12	Martin MAC Encore Performance CLD w/Shutters	(803)	8/241	Mode 1 38Ch	102--3
13	MAC Aura XB (Hung)	(223)	8/29	Standard 14Ch	102--3
14	Martin MAC Encore Performance CLD w/Shutters	(804)	8/279	Mode 1 38Ch	102--3
15	RGB LED AIR STAR HEAD	(2004)	9/501	3Ch	102--2
16	Martin MAC Encore Performance CLD w/Shutters	(805)	9/222	Mode 1 38Ch	102--2

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INSTRUMENT SCHEDULE

TRUSS E

<u>UNIT</u>	<u>INSTRUMENT TYPE</u>	<u>CHA</u>	<u>ADDRES</u>	<u>FIXTURE</u>	<u>CKT NAME & CIR#</u>
17	MAC Aura XB (Hung)	(224)	9/1	Standard 14Ch	102--2
18	Martin MAC Encore Performance CLD w/Shutters	(806)	9/260	Mode 1 38Ch	102--2
19	MAC Axiom Hybrid - Hung	(617)	9/138	Mode1 23Ch	102--2
20	MAC Axiom Hybrid - Hung	(618)	9/161	Mode1 23Ch	102--2
21	MAC Aura XB (Hung)	(225)	9/15	Standard 14Ch	102--2
22	RUSH MH3 Beam - Hung	(413)	9/43	Mode1 19Ch	102--2
23	RUSH MH3 Beam - Hung	(414)	9/62	Mode1 19Ch	102--1
24	Sixpar 100	(1012)	9/374	Mode 4 12Ch	102--1
25	RUSH MH3 Beam - Hung	(415)	9/81	Mode1 19Ch	102--1
26	Martin MAC Encore Performance CLD	(719)	9/184	Mode 1 38Ch	102--1
27	RUSH MH3 Beam - Hung	(416)	9/100	Mode1 19Ch	102--1
28	MAC Aura XB (Hung)	(226)	9/29	Standard 14Ch	102--1
29	RUSH MH3 Beam - Hung	(417)	9/119	Mode1 19Ch	102--1
30	Martin MAC Encore Performance CLD w/Shutters	(807)	9/298	Mode 1 38Ch	102--1
31	Martin MAC Encore Performance CLD w/Shutters	(808)	9/336	Mode 1 38Ch	102--1

TRUSS F

<u>UNIT</u>	<u>INSTRUMENT TYPE</u>	<u>CHA</u>	<u>ADDRES</u>	<u>FIXTURE</u>	<u>CKT NAME & CIR#</u>
1	RGB LED AIR STAR	(901)	13/396	3Ch	

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INSTRUMENT SCHEDULE

TRUSS G

<u>UNIT</u>	<u>INSTRUMENT TYPE</u>	<u>CHA</u>	<u>ADDRES</u>	<u>FIXTURE</u>	<u>CKT NAME & CIR#</u>
1	RGB LED AIR STAR	(902)	11/352	3Ch	

TRUSS H

<u>UNIT</u>	<u>INSTRUMENT TYPE</u>	<u>CHA</u>	<u>ADDRES</u>	<u>FIXTURE</u>	<u>CKT NAME & CIR#</u>
1	Sixpar 100	(1013)	10/223	Mode 4 12Ch	201--3
2	RGB LED AIR STAR HEAD	(2005)	10/295	3Ch	201--3
3	Sixpar 100	(1014)	10/235	Mode 4 12Ch	201--3
4	MAC Aura XB (Hung)	(227)	10/1	Standard 14Ch	201--3
5	MAC Axiom Hybrid - Hung	(619)	10/85	Mode1 23Ch	201--3
6	Sixpar 100	(1015)	10/247	Mode 4 12Ch	201--3
7	Sixpar 100	(1016)	10/259	Mode 4 12Ch	201--3
8	MAC Aura XB (Hung)	(228)	10/15	Standard 14Ch	201--3
9	MAC Axiom Hybrid - Hung	(620)	10/108	Mode1 23Ch	201--3
10	MAC Axiom Hybrid - Hung	(621)	10/131	Mode1 23Ch	201--2
11	MAC Aura XB (Hung)	(229)	10/29	Standard 14Ch	201--2
12	RGB LED AIR STAR HEAD	(2006)	10/298	3Ch	201--2
13	MAC Aura XB (Hung)	(230)	10/43	Standard 14Ch	201--2
14	MAC Axiom Hybrid - Hung	(622)	10/154	Mode1 23Ch	201--2
15	MAC Axiom Hybrid - Hung	(623)	10/177	Mode1 23Ch	201--1
16	MAC Aura XB (Hung)	(231)	10/57	Standard 14Ch	201--1

MKTG 2018 - Zones

INSTRUMENT SCHEDULE

TRUSS H

<u>UNIT</u>	<u>INSTRUMENT TYPE</u>	<u>CHA</u>	<u>ADDRES</u>	<u>FIXTURE</u>	<u>CKT NAME & CIR#</u>
17	MAC Axiom Hybrid - Hung	(624)	10/200	Mode1 23Ch	201--1
18	Sixpar 100	(1017)	10/271	Mode 4 12Ch	201--1
19	MAC Aura XB (Hung)	(232)	10/71	Standard 14Ch	201--1
20	Sixpar 100	(1018)	10/283	Mode 4 12Ch	201--1

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INSTRUMENT SCHEDULE

TRUSS J

<u>UNIT</u>	<u>INSTRUMENT TYPE</u>	<u>CHA</u>	<u>ADDRES</u>	<u>FIXTURE</u>	<u>CKT NAME & CIR#</u>
1	Martin MAC Encore Performance CLD	(720)	11/211	Mode 1 38Ch	202--1
2	Robe MegaPointe	(511)	11/41	Reduced 8bit Ch34	202--1
3	Sixpar 100	(1019)	11/328	Mode 4 12Ch	202--1
4	Robe MegaPointe	(512)	11/75	Reduced 8bit Ch34	202--1
5	GLP Impression X4	(319)	11/1	Mode 1 Normal 20Ch	202--1
6	Sixpar 100	(1020)	11/340	Mode 4 12Ch	202--1
7	Robe MegaPointe	(513)	11/109	Reduced 8bit Ch34	202--1
8	Martin MAC Encore Performance CLD	(721)	11/249	Mode 1 38Ch	202--1
9	Robe MegaPointe	(514)	11/143	Reduced 8bit Ch34	202--2
10	Robe MegaPointe	(515)	11/177	Reduced 8bit Ch34	202--2
11	GLP Impression X4	(320)	11/21	Mode 1 Normal 20Ch	202--2
12	Martin MAC Encore Performance CLD	(722)	11/287	Mode 1 38Ch	202--2
13	RGB LED AIR STAR	(903)	11/325	3Ch	202--2
14	GLP Impression X4	(321)	12/43	Mode 1 Normal 20Ch	202--2

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INSTRUMENT SCHEDULE

TRUSS J

<u>UNIT</u>	<u>INSTRUMENT TYPE</u>	<u>CHA</u>	<u>ADDRES</u>	<u>FIXTURE</u>	<u>CKT NAME & CIR#</u>
15	Martin MAC Encore Performance CLD	(723)	12/143	Mode 1 38Ch	202--2
16	MAC Aura XB (Hung)	(233)	12/1	Standard 14Ch	202--3
17	GLP Impression X4	(322)	12/63	Mode 1 Normal 20Ch	202--3
18	Martin MAC Encore Performance CLD	(724)	12/181	Mode 1 38Ch	202--3
19	RGB LED AIR STAR	(904)	12/371	3Ch	202--3
20	Martin MAC Encore Performance CLD	(725)	12/219	Mode 1 38Ch	202--3
21	GLP Impression X4	(323)	12/83	Mode 1 Normal 20Ch	202--3
22	MAC Aura XB (Hung)	(234)	12/15	Standard 14Ch	202--3
23	RGB LED AIR STAR HEAD	(2007)	12/377	3Ch	202--3
24	Martin MAC Encore Performance CLD	(726)	12/257	Mode 1 38Ch	202--3
25	GLP Impression X4	(324)	12/103	Mode 1 Normal 20Ch	303--1
26	Martin MAC Encore Performance CLD	(727)	12/295	Mode 1 38Ch	303--1
27	RGB LED AIR STAR	(905)	12/374	3Ch	303--1
28	Martin MAC Encore Performance CLD	(728)	12/333	Mode 1 38Ch	303--1

MKTG 2018 - Zones

INSTRUMENT SCHEDULE

TRUSS J

UNIT	INSTRUMENT TYPE	CHA	ADDRES	FIXTURE	CKT NAME & CIR#
29	MAC Aura XB (Hung)	(235)	12/29	Standard 14Ch	303--1
30	GLP Impression X4	(325)	12/123	Mode 1 Normal 20Ch	303--1
31	Martin MAC Encore Performance CLD	(729)	13/176	Mode 1 38Ch	303--1
32	RGB LED AIR STAR	(906)	13/366	3Ch	303--2
33	GLP Impression X4	(326)	13/1	Mode 1 Normal 20Ch	303--2
34	Martin MAC Encore Performance CLD	(730)	13/214	Mode 1 38Ch	303--2
35	GLP Impression X4	(327)	13/21	Mode 1 Normal 20Ch	303--2
36	Martin MAC Encore Performance CLD	(731)	13/252	Mode 1 38Ch	303--2
37	Sixpar 100	(1021)	13/372	Mode 4 12Ch	303--2
38	GLP Impression X4	(328)	13/41	Mode 1 Normal 20Ch	303--2
39	RGB LED AIR STAR	(907)	13/369	3Ch	303--2
40	RUSH MH3 Beam - Hung	(418)	13/81	Mode1 19Ch	303--3
41	Martin MAC Encore Performance CLD	(732)	13/290	Mode 1 38Ch	303--3
42	RUSH MH3 Beam - Hung	(419)	13/100	Mode1 19Ch	303--3
43	RGB LED AIR STAR HEAD	(2008)	13/399	3Ch	303--3
44	Sixpar 100	(1022)	13/384	Mode 4 12Ch	303--3
45	RUSH MH3 Beam - Hung	(420)	13/119	Mode1 19Ch	303--3

MKTG 2018 - Zones

INSTRUMENT SCHEDULE

TRUSS J

<u>UNIT</u>	<u>INSTRUMENT TYPE</u>	<u>CHA</u>	<u>ADDRES</u>	<u>FIXTURE</u>	<u>CKT NAME & CIR#</u>
46	GLP Impression X4	(329)	13/61	Mode 1 Normal 20Ch	303--3
47	RUSH MH3 Beam - Hung	(421)	13/138	Mode1 19Ch	303--3
48	Martin MAC Encore Performance CLD	(733)	13/328	Mode 1 38Ch	303--3
49	RUSH MH3 Beam - Hung	(422)	13/157	Mode1 19Ch	303--3

KASBAH

<u>UNIT</u>	<u>INSTRUMENT TYPE</u>	<u>CHA</u>	<u>ADDRES</u>	<u>FIXTURE</u>	<u>CKT NAME & CIR#</u>
1	RGB LED AIR STAR HEAD	(2009)	2/377	3Ch	103--4

CATWALK

<u>UNIT</u>	<u>INSTRUMENT TYPE</u>	<u>CHA</u>	<u>ADDRES</u>	<u>FIXTURE</u>	<u>CKT NAME & CIR#</u>
	Base Hazer Pro	(3001)	13/402	Mode 1 2Ch	
	Base Hazer Pro	(3002)	13/407	Mode 1 2Ch	
	Base Hazer Pro	(3003)	11/355	Mode 1 2Ch	
	Base Hazer Pro	(3004)	2/380	Mode 1 2Ch	

MKTG 2018 - Zones

INSTRUMENT SCHEDULE

PLAY ENTRY TRUSS

<u>UNIT</u>	<u>INSTRUMENT TYPE</u>	<u>CHA</u>	<u>ADDRES</u>	<u>FIXTURE</u>	<u>CKT NAME & CIR#</u>
	Color Split	(Ac)		Stand Alone	

FORUM GROUND

<u>UNIT</u>	<u>INSTRUMENT TYPE</u>	<u>CHA</u>	<u>ADDRES</u>	<u>FIXTURE</u>	<u>CKT NAME & CIR#</u>
	QolorPoint	(Ac)		Stand Alone	
	QolorPoint	(Ac)		Stand Alone	
	QolorPoint	(Ac)		Stand Alone	
	QolorPoint	(Ac)		Stand Alone	
	QolorPoint	(Ac)		Stand Alone	
	QolorPoint	(Ac)		Stand Alone	
	QolorPoint	(Ac)		Stand Alone	
	QolorPoint	(Ac)		Stand Alone	
	QolorPoint	(Ac)		Stand Alone	

MKTG 2018 - Zones

DMX ADDRESS HOOKUP

Overall PM: Eric Wenzel
Zones PM: Scott LeGrand
Zones LD: Eb Madry

Venue: West Hall AB @ LA Convention Center
Show Dates: 05/29 - 06/01/2018

<u>ADDRESS</u>	<u>CHAN</u>	<u>INSTRUMENT TYPE</u>	<u>FIXTURE MODE</u>	<u>POSITION</u>	<u>U#</u>
2/1	(701)	Martin MAC Encore Performance CLD	Mode 1 38Ch	TRUSS A	1
2/39	(301)	GLP Impression X4	Mode 1 Normal 20Ch	TRUSS A	3
2/60	(302)	GLP Impression X4	Mode 1 Normal 20Ch	TRUSS A	5
2/80	(303)	GLP Impression X4	Mode 1 Normal 20Ch	TRUSS A	6
2/100	(702)	Martin MAC Encore Performance CLD	Mode 1 38Ch	TRUSS A	7
2/139	(304)	GLP Impression X4	Mode 1 Normal 20Ch	TRUSS A	9
2/159	(703)	Martin MAC Encore Performance CLD	Mode 1 38Ch	TRUSS A	10
2/197	(305)	GLP Impression X4	Mode 1 Normal 20Ch	TRUSS A	11
2/217	(704)	Martin MAC Encore Performance CLD	Mode 1 38Ch	TRUSS A	12
2/255	(306)	GLP Impression X4	Mode 1 Normal 20Ch	TRUSS A	13
2/275	(401)	RUSH MH3 Beam - Hung	Mode 1 19Ch	TRUSS A	14
2/294	(1001)	Sixpar 100	Mode 4 12Ch	TRUSS A	4
2/306	(1002)	Sixpar 100	Mode 4 12Ch	TRUSS A	8
2/318	(1009)	Sixpar 100	Mode 4 12Ch	TRUSS D	22
2/336	(705)	Martin MAC Encore Performance CLD	Mode 1 38Ch	TRUSS A	15
2/374	(2001)	RGB LED AIR STAR HEAD	3Ch	TRUSS A	2
2/377	(2009)	RGB LED AIR STAR HEAD	3Ch	KASBAH	1
2/380	(3004)	Base Hazer Pro	Mode 1 2Ch	CATWALK	
3/1	(307)	GLP Impression X4	Mode 1 Normal 20Ch	TRUSS A	18

MKTG 2018 - Zones

DMX ADDRESS HOOKUP

<u>ADDRESS</u>	<u>CHAN</u>	<u>INSTRUMENT TYPE</u>	<u>FIXTURE MODE</u>	<u>POSITION</u>	<u>U#</u>
3/21	(308)	GLP Impression X4	Mode 1 Normal 20Ch	TRUSS A	20
3/41	(309)	GLP Impression X4	Mode 1 Normal 20Ch	TRUSS A	22
3/61	(310)	GLP Impression X4	Mode 1 Normal 20Ch	TRUSS A	24
3/81	(311)	GLP Impression X4	Mode 1 Normal 20Ch	TRUSS A	26
3/101	(312)	GLP Impression X4	Mode 1 Normal 20Ch	TRUSS A	27
3/121	(402)	RUSH MH3 Beam - Hung	Mode1 19Ch	TRUSS A	16
3/140	(403)	RUSH MH3 Beam - Hung	Mode1 19Ch	TRUSS A	17
3/159	(706)	Martin MAC Encore Performance CLD	Mode 1 38Ch	TRUSS A	19
3/197	(707)	Martin MAC Encore Performance CLD	Mode 1 38Ch	TRUSS A	21
3/235	(708)	Martin MAC Encore Performance CLD	Mode 1 38Ch	TRUSS A	23
3/273	(709)	Martin MAC Encore Performance CLD	Mode 1 38Ch	TRUSS A	30
3/311	(1003)	Sixpar 100	Mode 4 12Ch	TRUSS A	25
3/323	(1004)	Sixpar 100	Mode 4 12Ch	TRUSS A	28
3/335	(2002)	RGB LED AIR STAR HEAD	3Ch	TRUSS A	29
4/1	(313)	GLP Impression X4	Mode 1 Normal 20Ch	TRUSS B	4
4/21	(314)	GLP Impression X4	Mode 1 Normal 20Ch	TRUSS B	10
4/41	(315)	GLP Impression X4	Mode 1 Normal 20Ch	TRUSS B	13
4/61	(501)	Robe MegaPointe	Reduced 8bit Ch34	TRUSS B	3
4/95	(502)	Robe MegaPointe	Reduced 8bit Ch34	TRUSS B	5
4/129	(503)	Robe MegaPointe	Reduced 8bit Ch34	TRUSS B	7
4/163	(504)	Robe MegaPointe	Reduced 8bit Ch34	TRUSS B	8

MKTG 2018 - Zones

DMX ADDRESS HOOKUP

<u>ADDRESS</u>	<u>CHAN</u>	<u>INSTRUMENT TYPE</u>	<u>FIXTURE MODE</u>	<u>POSITION</u>	<u>U#</u>
4/197	(505)	Robe MegaPointe	Reduced 8bit Ch34	TRUSS B	9
4/231	(601)	MAC Axiom Hybrid - Hung	Mode1 23Ch	TRUSS B	11
4/254	(602)	MAC Axiom Hybrid - Hung	Mode1 23Ch	TRUSS B	12
4/277	(710)	Martin MAC Encore Performance CLD	Mode1 38Ch	TRUSS B	6
4/315	(1005)	Sixpar 100	Mode 4 12Ch	TRUSS B	1
4/327	(1006)	Sixpar 100	Mode 4 12Ch	TRUSS B	2
4/339	(2003)	RGB LED AIR STAR HEAD	3Ch	TRUSS B	14
5/1	(316)	GLP Impression X4	Mode 1 Normal 20Ch	TRUSS B	15
5/21	(317)	GLP Impression X4	Mode 1 Normal 20Ch	TRUSS B	18
5/41	(318)	GLP Impression X4	Mode 1 Normal 20Ch	TRUSS B	22
5/61	(404)	RUSH MH3 Beam - Hung	Mode1 19Ch	TRUSS B	19
5/80	(405)	RUSH MH3 Beam - Hung	Mode1 19Ch	TRUSS B	21
5/99	(406)	RUSH MH3 Beam - Hung	Mode1 19Ch	TRUSS B	23
5/118	(603)	MAC Axiom Hybrid - Hung	Mode1 23Ch	TRUSS B	16
5/141	(604)	MAC Axiom Hybrid - Hung	Mode1 23Ch	TRUSS B	17
5/164	(711)	Martin MAC Encore Performance CLD	Mode 1 38Ch	TRUSS B	20
5/202	(1007)	Sixpar 100	Mode 4 12Ch	TRUSS B	24
6/1	(201)	MAC Aura XB (Hung)	Standard 14Ch	TRUSS C	2
6/15	(202)	MAC Aura XB (Hung)	Standard 14Ch	TRUSS C	5
6/29	(203)	MAC Aura XB (Hung)	Standard 14Ch	TRUSS C	6
6/43	(204)	MAC Aura XB (Hung)	Standard 14Ch	TRUSS C	8
6/57	(205)	MAC Aura XB (Hung)	Standard 14Ch	TRUSS C	10

MKTG 2018 - Zones

DMX ADDRESS HOOKUP

<u>ADDRESS</u>	<u>CHAN</u>	<u>INSTRUMENT TYPE</u>	<u>FIXTURE MODE</u>	<u>POSITION</u>	<u>U#</u>
6/71	(206)	MAC Aura XB (Hung)	Standard 14Ch	TRUSS C	13
6/85	(207)	MAC Aura XB (Hung)	Standard 14Ch	TRUSS C	15
6/99	(208)	MAC Aura XB (Hung)	Standard 14Ch	TRUSS C	17
6/113	(209)	MAC Aura XB (Hung)	Standard 14Ch	TRUSS C	19
6/127	(210)	MAC Aura XB (Hung)	Standard 14Ch	TRUSS C	22
6/141	(407)	RUSH MH3 Beam - Hung	Model 19Ch	TRUSS C	1
6/160	(408)	RUSH MH3 Beam - Hung	Model 19Ch	TRUSS C	4
6/179	(506)	Robe MegaPointe	Reduced 8bit Ch34	TRUSS C	20
6/213	(507)	Robe MegaPointe	Reduced 8bit Ch34	TRUSS C	23
6/247	(605)	MAC Axiom Hybrid - Hung	Model 23Ch	TRUSS C	3
6/270	(606)	MAC Axiom Hybrid - Hung	Model 23Ch	TRUSS C	7
6/293	(607)	MAC Axiom Hybrid - Hung	Model 23Ch	TRUSS C	12
6/316	(608)	MAC Axiom Hybrid - Hung	Model 23Ch	TRUSS C	16
6/339	(609)	MAC Axiom Hybrid - Hung	Model 23Ch	TRUSS C	21
6/362	(712)	Martin MAC Encore Performance CLD	Model 138Ch	TRUSS C	9
6/400	(713)	Martin MAC Encore Performance CLD	Model 138Ch	TRUSS C	11
6/438	(714)	Martin MAC Encore Performance CLD	Model 138Ch	TRUSS C	14
6/476	(1008)	Sixpar 100	Model 4 12Ch	TRUSS C	18
7/1	(211)	MAC Aura XB (Hung)	Standard 14Ch	TRUSS D	2
7/15	(212)	MAC Aura XB (Hung)	Standard 14Ch	TRUSS D	5
7/29	(213)	MAC Aura XB (Hung)	Standard 14Ch	TRUSS D	7

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DMX ADDRESS HOOKUP

<u>ADDRESS</u>	<u>CHAN</u>	<u>INSTRUMENT TYPE</u>	<u>FIXTURE MODE</u>	<u>POSITION</u>	<u>U#</u>
7/43	(214)	MAC Aura XB (Hung)	Standard 14Ch	TRUSS D	9
7/57	(215)	MAC Aura XB (Hung)	Standard 14Ch	TRUSS D	11
7/71	(216)	MAC Aura XB (Hung)	Standard 14Ch	TRUSS D	14
7/85	(217)	MAC Aura XB (Hung)	Standard 14Ch	TRUSS D	16
7/99	(218)	MAC Aura XB (Hung)	Standard 14Ch	TRUSS D	18
7/113	(219)	MAC Aura XB (Hung)	Standard 14Ch	TRUSS D	19
7/127	(220)	MAC Aura XB (Hung)	Standard 14Ch	TRUSS D	24
7/141	(409)	RUSH MH3 Beam - Hung	Model 19Ch	TRUSS D	20
7/160	(410)	RUSH MH3 Beam - Hung	Model 19Ch	TRUSS D	23
7/179	(508)	Robe MegaPointe	Reduced 8bit Ch34	TRUSS D	1
7/213	(509)	Robe MegaPointe	Reduced 8bit Ch34	TRUSS D	3
7/247	(510)	Robe MegaPointe	Reduced 8bit Ch34	TRUSS D	6
7/281	(610)	MAC Axiom Hybrid - Hung	Model 23Ch	TRUSS D	4
7/304	(611)	MAC Axiom Hybrid - Hung	Model 23Ch	TRUSS D	8
7/327	(612)	MAC Axiom Hybrid - Hung	Model 23Ch	TRUSS D	12
7/350	(613)	MAC Axiom Hybrid - Hung	Model 23Ch	TRUSS D	17
7/373	(614)	MAC Axiom Hybrid - Hung	Model 23Ch	TRUSS D	21
7/396	(715)	Martin MAC Encore Performance CLD	Model 138Ch	TRUSS D	10
7/434	(716)	Martin MAC Encore Performance CLD	Model 138Ch	TRUSS D	13
7/472	(717)	Martin MAC Encore Performance CLD	Model 138Ch	TRUSS D	15
8/1	(221)	MAC Aura XB (Hung)	Standard 14Ch	TRUSS E	6

MKTG 2018 - Zones

DMX ADDRESS HOOKUP

<u>ADDRESS</u>	<u>CHAN</u>	<u>INSTRUMENT TYPE</u>	<u>FIXTURE MODE</u>	<u>POSITION</u>	<u>U#</u>
8/15	(222)	MAC Aura XB (Hung)	Standard 14Ch	TRUSS E	9
8/29	(223)	MAC Aura XB (Hung)	Standard 14Ch	TRUSS E	13
8/43	(411)	RUSH MH3 Beam - Hung	Model 19Ch	TRUSS E	5
8/62	(412)	RUSH MH3 Beam - Hung	Model 19Ch	TRUSS E	8
8/81	(615)	MAC Axiom Hybrid - Hung	Model 23Ch	TRUSS E	10
8/104	(616)	MAC Axiom Hybrid - Hung	Model 23Ch	TRUSS E	11
8/127	(718)	Martin MAC Encore Performance CLD	Model 138Ch	TRUSS E	7
8/165	(801)	Martin MAC Encore Performance CLD w/Shutters	Model 138Ch	TRUSS E	3
8/203	(802)	Martin MAC Encore Performance CLD w/Shutters	Model 138Ch	TRUSS E	4
8/241	(803)	Martin MAC Encore Performance CLD w/Shutters	Model 138Ch	TRUSS E	12
8/279	(804)	Martin MAC Encore Performance CLD w/Shutters	Model 138Ch	TRUSS E	14
8/317	(1010)	Sixpar 100	Model 4 12Ch	TRUSS E	1
8/329	(1011)	Sixpar 100	Model 4 12Ch	TRUSS E	2
9/1	(224)	MAC Aura XB (Hung)	Standard 14Ch	TRUSS E	17
9/15	(225)	MAC Aura XB (Hung)	Standard 14Ch	TRUSS E	21
9/29	(226)	MAC Aura XB (Hung)	Standard 14Ch	TRUSS E	28
9/43	(413)	RUSH MH3 Beam - Hung	Model 19Ch	TRUSS E	22
9/62	(414)	RUSH MH3 Beam - Hung	Model 19Ch	TRUSS E	23
9/81	(415)	RUSH MH3 Beam - Hung	Model 19Ch	TRUSS E	25
9/100	(416)	RUSH MH3 Beam - Hung	Model 19Ch	TRUSS E	27
9/119	(417)	RUSH MH3 Beam - Hung	Model 19Ch	TRUSS E	29

MKTG 2018 - Zones

DMX ADDRESS HOOKUP

<u>ADDRESS</u>	<u>CHAN</u>	<u>INSTRUMENT TYPE</u>	<u>FIXTURE MODE</u>	<u>POSITION</u>	<u>U#</u>
9/138	(617)	MAC Axiom Hybrid - Hung	Mode1 23Ch	TRUSS E	19
9/161	(618)	MAC Axiom Hybrid - Hung	Mode1 23Ch	TRUSS E	20
9/184	(719)	Martin MAC Encore Performance CLD	Mode1 38Ch	TRUSS E	26
9/222	(805)	Martin MAC Encore Performance CLD w/Shutters	Mode1 38Ch	TRUSS E	16
9/260	(806)	Martin MAC Encore Performance CLD w/Shutters	Mode1 38Ch	TRUSS E	18
9/298	(807)	Martin MAC Encore Performance CLD w/Shutters	Mode1 38Ch	TRUSS E	30
9/336	(808)	Martin MAC Encore Performance CLD w/Shutters	Mode1 38Ch	TRUSS E	31
9/374	(1012)	Sixpar 100	Mode 4 12Ch	TRUSS E	24
9/501	(2004)	RGB LED AIR STAR HEAD	3Ch	TRUSS E	15
10/1	(227)	MAC Aura XB (Hung)	Standard 14Ch	TRUSS H	4
10/15	(228)	MAC Aura XB (Hung)	Standard 14Ch	TRUSS H	8
10/29	(229)	MAC Aura XB (Hung)	Standard 14Ch	TRUSS H	11
10/43	(230)	MAC Aura XB (Hung)	Standard 14Ch	TRUSS H	13
10/57	(231)	MAC Aura XB (Hung)	Standard 14Ch	TRUSS H	16
10/71	(232)	MAC Aura XB (Hung)	Standard 14Ch	TRUSS H	19
10/85	(619)	MAC Axiom Hybrid - Hung	Mode1 23Ch	TRUSS H	5
10/108	(620)	MAC Axiom Hybrid - Hung	Mode1 23Ch	TRUSS H	9
10/131	(621)	MAC Axiom Hybrid - Hung	Mode1 23Ch	TRUSS H	10
10/154	(622)	MAC Axiom Hybrid - Hung	Mode1 23Ch	TRUSS H	14
10/177	(623)	MAC Axiom Hybrid - Hung	Mode1 23Ch	TRUSS H	15
10/200	(624)	MAC Axiom Hybrid - Hung	Mode1 23Ch	TRUSS H	17

MKTG 2018 - Zones

DMX ADDRESS HOOKUP

<u>ADDRESS</u>	<u>CHAN</u>	<u>INSTRUMENT TYPE</u>	<u>FIXTURE MODE</u>	<u>POSITION</u>	<u>U#</u>
10/223	(1013)	Sixpar 100	Mode 4 12Ch	TRUSS H	1
10/235	(1014)	Sixpar 100	Mode 4 12Ch	TRUSS H	3
10/247	(1015)	Sixpar 100	Mode 4 12Ch	TRUSS H	6
10/259	(1016)	Sixpar 100	Mode 4 12Ch	TRUSS H	7
10/271	(1017)	Sixpar 100	Mode 4 12Ch	TRUSS H	18
10/283	(1018)	Sixpar 100	Mode 4 12Ch	TRUSS H	20
10/295	(2005)	RGB LED AIR STAR HEAD	3Ch	TRUSS H	2
10/298	(2006)	RGB LED AIR STAR HEAD	3Ch	TRUSS H	12
11/1	(319)	GLP Impression X4	Mode 1 Normal 20Ch	TRUSS J	5
11/21	(320)	GLP Impression X4	Mode 1 Normal 20Ch	TRUSS J	11
11/41	(511)	Robe MegaPointe	Reduced 8bit Ch34	TRUSS J	2
11/75	(512)	Robe MegaPointe	Reduced 8bit Ch34	TRUSS J	4
11/109	(513)	Robe MegaPointe	Reduced 8bit Ch34	TRUSS J	7
11/143	(514)	Robe MegaPointe	Reduced 8bit Ch34	TRUSS J	9
11/177	(515)	Robe MegaPointe	Reduced 8bit Ch34	TRUSS J	10
11/211	(720)	Martin MAC Encore Performance CLD	Mode 1 38Ch	TRUSS J	1
11/249	(721)	Martin MAC Encore Performance CLD	Mode 1 38Ch	TRUSS J	8
11/287	(722)	Martin MAC Encore Performance CLD	Mode 1 38Ch	TRUSS J	12
11/325	(903)	RGB LED AIR STAR	3Ch	TRUSS J	13
11/328	(1019)	Sixpar 100	Mode 4 12Ch	TRUSS J	3
11/340	(1020)	Sixpar 100	Mode 4 12Ch	TRUSS J	6

MKTG 2018 - Zones

DMX ADDRESS HOOKUP

<u>ADDRESS</u>	<u>CHAN</u>	<u>INSTRUMENT TYPE</u>	<u>FIXTURE MODE</u>	<u>POSITION</u>	<u>U#</u>
11/352	(902)	RGB LED AIR STAR	3Ch	TRUSS G	1
11/355	(3003)	Base Hazer Pro	Mode 1 2Ch	CATWALK	
12/1	(233)	MAC Aura XB (Hung)	Standard 14Ch	TRUSS J	16
12/15	(234)	MAC Aura XB (Hung)	Standard 14Ch	TRUSS J	22
12/29	(235)	MAC Aura XB (Hung)	Standard 14Ch	TRUSS J	29
12/43	(321)	GLP Impression X4	Mode 1 Normal 20Ch	TRUSS J	14
12/63	(322)	GLP Impression X4	Mode 1 Normal 20Ch	TRUSS J	17
12/83	(323)	GLP Impression X4	Mode 1 Normal 20Ch	TRUSS J	21
12/103	(324)	GLP Impression X4	Mode 1 Normal 20Ch	TRUSS J	25
12/123	(325)	GLP Impression X4	Mode 1 Normal 20Ch	TRUSS J	30
12/143	(723)	Martin MAC Encore Performance CLD	Mode 1 38Ch	TRUSS J	15
12/181	(724)	Martin MAC Encore Performance CLD	Mode 1 38Ch	TRUSS J	18
12/219	(725)	Martin MAC Encore Performance CLD	Mode 1 38Ch	TRUSS J	20
12/257	(726)	Martin MAC Encore Performance CLD	Mode 1 38Ch	TRUSS J	24
12/295	(727)	Martin MAC Encore Performance CLD	Mode 1 38Ch	TRUSS J	26
12/333	(728)	Martin MAC Encore Performance CLD	Mode 1 38Ch	TRUSS J	28
12/371	(904)	RGB LED AIR STAR	3Ch	TRUSS J	19
12/374	(905)	RGB LED AIR STAR	3Ch	TRUSS J	27
12/377	(2007)	RGB LED AIR STAR HEAD	3Ch	TRUSS J	23
13/1	(326)	GLP Impression X4	Mode 1 Normal 20Ch	TRUSS J	33

MKTG 2018 - Zones

DMX ADDRESS HOOKUP

<u>ADDRESS</u>	<u>CHAN</u>	<u>INSTRUMENT TYPE</u>	<u>FIXTURE MODE</u>	<u>POSITION</u>	<u>U#</u>
13/21	(327)	GLP Impression X4	Mode 1 Normal 20Ch	TRUSS J	35
13/41	(328)	GLP Impression X4	Mode 1 Normal 20Ch	TRUSS J	38
13/61	(329)	GLP Impression X4	Mode 1 Normal 20Ch	TRUSS J	46
13/81	(418)	RUSH MH3 Beam - Hung	Mode1 19Ch	TRUSS J	40
13/100	(419)	RUSH MH3 Beam - Hung	Mode1 19Ch	TRUSS J	42
13/119	(420)	RUSH MH3 Beam - Hung	Mode1 19Ch	TRUSS J	45
13/138	(421)	RUSH MH3 Beam - Hung	Mode1 19Ch	TRUSS J	47
13/157	(422)	RUSH MH3 Beam - Hung	Mode1 19Ch	TRUSS J	49
13/176	(729)	Martin MAC Encore Performance CLD	Mode 1 38Ch	TRUSS J	31
13/214	(730)	Martin MAC Encore Performance CLD	Mode 1 38Ch	TRUSS J	34
13/252	(731)	Martin MAC Encore Performance CLD	Mode 1 38Ch	TRUSS J	36
13/290	(732)	Martin MAC Encore Performance CLD	Mode 1 38Ch	TRUSS J	41
13/328	(733)	Martin MAC Encore Performance CLD	Mode 1 38Ch	TRUSS J	48
13/366	(906)	RGB LED AIR STAR	3Ch	TRUSS J	32
13/369	(907)	RGB LED AIR STAR	3Ch	TRUSS J	39
13/372	(1021)	Sixpar 100	Mode 4 12Ch	TRUSS J	37
13/384	(1022)	Sixpar 100	Mode 4 12Ch	TRUSS J	44
13/396	(901)	RGB LED AIR STAR	3Ch	TRUSS F	1
13/399	(2008)	RGB LED AIR STAR HEAD	3Ch	TRUSS J	43
13/402	(3001)	Base Hazer Pro	Mode 1 2Ch	CATWALK	

MKTG 2018 - Zones

DMX ADDRESS HOOKUP

<u>ADDRESS</u>	<u>CHAN</u>	<u>INSTRUMENT TYPE</u>	<u>FIXTURE MODE</u>	<u>POSITION</u>	<u>U#</u>
13/407	(3002)	Base Hazer Pro	Mode 1 2Ch	CATWALK	