



Show: avb patch Export Date: 2013-04-29T15:49:22

sorted by Layer

Layer	Fix ID	Ch ID	Name	FixtureType	Patch	Color
DJ BOOTH	301		MAuraExN 1	Mac Aura Extended - Colour Calibration On (6)	7.126	ffffff ☐
DJ BOOTH	302		MAuraExN 2	Mac Aura Extended - Colour Calibration On (6)	7.151	ffffff ☐
DJ BOOTH	303		MAuraExN 3	Mac Aura Extended - Colour Calibration On (6)	7.176	ffffff ☐
DJ BOOTH	304		MAuraExN 4	Mac Aura Extended - Colour Calibration On (6)	7.201	ffffff ☐
DJ BOOTH	305		MAuraExN 5	Mac Aura Extended - Colour Calibration On (6)	7.226	ffffff ☐
DJ BOOTH	306		MAuraExN 6	Mac Aura Extended - Colour Calibration On (6)	7.251	ffffff ☐
DJ BOOTH	307		MAuraExN 7	Mac Aura Extended - Colour Calibration On (6)	7.276	ffffff ☐
DJ BOOTH	308		MAuraExN 8	Mac Aura Extended - Colour Calibration On (6)	7.301	ffffff ☐
DJ BOOTH	309		MAuraExN 9	Mac Aura Extended - Colour Calibration On (6)	7.326	ffffff ☐
DJ BOOTH	310		MAuraExN 10	Mac Aura Extended - Colour Calibration On (6)	7.351	ffffff ☐
DJ BOOTH	311		MAuraExN 11	Mac Aura Extended - Colour Calibration On (6)	7.376	ffffff ☐
DJ BOOTH	312		MAuraExN 12	Mac Aura Extended - Colour Calibration On (6)	7.401	ffffff ☐
DJ BOOTH	313		MAuraExN 13	Mac Aura Extended - Colour Calibration On (6)	7.426	ffffff ☐
DJ BOOTH	314		MAuraExN 14	Mac Aura Extended - Colour Calibration On (6)	7.451	ffffff ☐
DS DIMMERS	501	1	FRESNEL 1	Dimmer 00 (7)	3.401	ffffff ☐
DS DIMMERS	502	2	FRESNEL 2	Dimmer 00 (7)	3.402	ffffff ☐
DS DIMMERS	503	3	FRESNEL 3	Dimmer 00 (7)	3.403	ffffff ☐
DS DIMMERS	504	4	FRESNEL 4	Dimmer 00 (7)	3.404	ffffff ☐
DS TRUSS	101		MVP16E 1	MAC Viper Profile 16 bit Extended (3)	3.001	ffffff ☐
DS TRUSS	102		MVP16E 2	MAC Viper Profile 16 bit Extended (3)	3.035	ffffff ☐
DS TRUSS	103		MVP16E 3	MAC Viper Profile 16 bit Extended (3)	3.069	ffffff ☐
DS TRUSS	104		MVP16E 4	MAC Viper Profile 16 bit Extended (3)	3.103	ffffff ☐
DS TRUSS	105		MVP16E 5	MAC Viper Profile 16 bit Extended (3)	3.137	☐

					ffffff
DS TRUSS	106	MVP16E 6	MAC Viper Profile 16 bit Extended (3)	3.171	ffffff
DS TRUSS	401	At3000 4 1	Atomic 3000 4 channel (4)	3.205	ffffff
DS TRUSS	402	At3000 4 2	Atomic 3000 4 channel (4)	3.209	ffffff
DS TRUSS	403	At3000 4 3	Atomic 3000 4 channel (4)	3.213	ffffff
DS TRUSS	404	At3000 4 4	Atomic 3000 4 channel (4)	3.217	ffffff
DS TRUSS	201	Mc2000Wd 1	Mac 2000 Wash (Dimmer Wheel) 16 bit (5)	3.221	ffffff
DS TRUSS	202	Mc2000Wd 2	Mac 2000 Wash (Dimmer Wheel) 16 bit (5)	3.242	ffffff
DS TRUSS	203	Mc2000Wd 3	Mac 2000 Wash (Dimmer Wheel) 16 bit (5)	3.263	ffffff
DS TRUSS	204	Mc2000Wd 4	Mac 2000 Wash (Dimmer Wheel) 16 bit (5)	3.284	ffffff
FLOOR SL	111	MVP16E 1	MAC Viper Profile 16 bit Extended (3)	4.137	ffffff
FLOOR SL	112	MVP16E 2	MAC Viper Profile 16 bit Extended (3)	4.171	ffffff
FLOOR SL	113	MVP16E 3	MAC Viper Profile 16 bit Extended (3)	4.205	ffffff
FLOOR SL	114	MVP16E 4	MAC Viper Profile 16 bit Extended (3)	4.239	ffffff
FLOOR SL	408	At3000 4 1	Atomic 3000 4 channel (4)	4.285	ffffff
FLOOR SL	409	At3000 4 2	Atomic 3000 4 channel (4)	4.289	ffffff
FLOOR SL	410	At3000 4 3	Atomic 3000 4 channel (4)	4.293	ffffff
FLOOR SR	107	MVP16E 1	MAC Viper Profile 16 bit Extended (3)	4.001	ffffff
FLOOR SR	108	MVP16E 2	MAC Viper Profile 16 bit Extended (3)	4.035	ffffff
FLOOR SR	109	MVP16E 3	MAC Viper Profile 16 bit Extended (3)	4.069	ffffff
FLOOR SR	110	MVP16E 4	MAC Viper Profile 16 bit Extended (3)	4.103	ffffff
FLOOR SR	405	At3000 4 1	Atomic 3000 4 channel (4)	4.273	ffffff
FLOOR SR	406	At3000 4 2	Atomic 3000 4 channel (4)	4.277	ffffff
FLOOR SR	407	At3000 4 3	Atomic 3000 4 channel (4)	4.281	ffffff
SL WING BOTTOM	127	MVP16E 1	MAC Viper Profile 16 bit Extended (3)	8.137	ffffff
SL WING BOTTOM	128	MVP16E 2	MAC Viper Profile 16 bit Extended (3)	8.171	ffffff
SL WING BOTTOM	129	MVP16E 3	MAC Viper Profile 16 bit Extended (3)	8.205	ffffff
SL WING BOTTOM	130	MVP16E 4	MAC Viper Profile 16 bit Extended (3)	8.239	ffffff

SL WING BOTTOM	420		At3000 4 1	Atomic 3000 4 channel (4)	8.348	ffffff └─┘
SL WING BOTTOM	421		At3000 4 2	Atomic 3000 4 channel (4)	8.352	ffffff └─┘
SL WING BOTTOM	422		At3000 4 3	Atomic 3000 4 channel (4)	8.356	ffffff └─┘
SL WING MIDDLE	123		MVP16E 1	MAC Viper Profile 16 bit Extended (3)	8.001	ffffff └─┘
SL WING MIDDLE	124		MVP16E 2	MAC Viper Profile 16 bit Extended (3)	8.035	ffffff └─┘
SL WING MIDDLE	125		MVP16E 3	MAC Viper Profile 16 bit Extended (3)	8.069	ffffff └─┘
SL WING MIDDLE	126		MVP16E 4	MAC Viper Profile 16 bit Extended (3)	8.103	ffffff └─┘
SL WING MIDDLE	417		At3000 4 1	Atomic 3000 4 channel (4)	8.336	ffffff └─┘
SL WING MIDDLE	418		At3000 4 2	Atomic 3000 4 channel (4)	8.340	ffffff └─┘
SL WING MIDDLE	419		At3000 4 3	Atomic 3000 4 channel (4)	8.344	ffffff └─┘
SL WING TOP	208		Mc2000Wd 1	Mac 2000 Wash (Dimmer Wheel) 16 bit (5)	8.273	ffffff └─┘
SL WING TOP	209		Mc2000Wd 2	Mac 2000 Wash (Dimmer Wheel) 16 bit (5)	8.294	ffffff └─┘
SL WING TOP	210		Mc2000Wd 3	Mac 2000 Wash (Dimmer Wheel) 16 bit (5)	8.315	ffffff └─┘
SMOKE	701		Magn1800 1	Magnum 1800 00 (8)	3.501	ffffff └─┘
SMOKE	702		Magn1800 2	Magnum 1800 00 (8)	3.502	ffffff └─┘
SMOKE	801	37	BASE HAZE P 1	Dimmer 00 (2)	3.503	ffffff └─┘
SMOKE	802	38	BASE HAZE F 1	Dimmer 00 (2)	3.504	ffffff └─┘
SMOKE	803	39	BASE HAZE P 2	Dimmer 00 (2)	3.505	ffffff └─┘
SMOKE	804	40	BASE HAZE F 2	Dimmer 00 (2)	3.506	ffffff └─┘
SMOKE	901		Fan 1	Fan 00 (10)	3.507	ffffff └─┘
SMOKE	902		Fan 2	Fan 00 (10)	3.508	ffffff └─┘
SR WING BOTTOM	119		MVP16E 1	MAC Viper Profile 16 bit Extended (3)	5.137	ffffff └─┘
SR WING BOTTOM	120		MVP16E 2	MAC Viper Profile 16 bit Extended (3)	5.171	ffffff └─┘
SR WING BOTTOM	121		MVP16E 3	MAC Viper Profile 16 bit Extended (3)	5.205	ffffff └─┘
SR WING BOTTOM	122		MVP16E 4	MAC Viper Profile 16 bit Extended (3)	5.239	ffffff └─┘
SR WING BOTTOM	414		At3000 4 1	Atomic 3000 4 channel (4)	5.348	ffffff └─┘
SR WING BOTTOM	415		At3000 4 2	Atomic 3000 4 channel (4)	5.352	ffffff └─┘
SR WING BOTTOM	416		At3000 4 3	Atomic 3000 4 channel (4)	5.356	ffffff └─┘

SR WING MIDDLE	115	MVP16E 1	MAC Viper Profile 16 bit Extended (3)	5.001	ffffff
SR WING MIDDLE	116	MVP16E 2	MAC Viper Profile 16 bit Extended (3)	5.035	ffffff
SR WING MIDDLE	117	MVP16E 3	MAC Viper Profile 16 bit Extended (3)	5.069	ffffff
SR WING MIDDLE	118	MVP16E 4	MAC Viper Profile 16 bit Extended (3)	5.103	ffffff
SR WING MIDDLE	411	At3000 4 1	Atomic 3000 4 channel (4)	5.336	ffffff
SR WING MIDDLE	412	At3000 4 2	Atomic 3000 4 channel (4)	5.340	ffffff
SR WING MIDDLE	413	At3000 4 3	Atomic 3000 4 channel (4)	5.344	ffffff
SR WING TOP	205	Mc2000Wd 1	Mac 2000 Wash (Dimmer Wheel) 16 bit (5)	5.273	ffffff
SR WING TOP	206	Mc2000Wd 2	Mac 2000 Wash (Dimmer Wheel) 16 bit (5)	5.294	ffffff
SR WING TOP	207	Mc2000Wd 3	Mac 2000 Wash (Dimmer Wheel) 16 bit (5)	5.315	ffffff
TOWER 1 USR	315	MAuraExN 1	Mac Aura Extended - Colour Calibration On (6)	6.001	ffffff
TOWER 1 USR	316	MAuraExN 2	Mac Aura Extended - Colour Calibration On (6)	6.026	ffffff
TOWER 1 USR	317	MAuraExN 3	Mac Aura Extended - Colour Calibration On (6)	6.051	ffffff
TOWER 1 USR	318	MAuraExN 4	Mac Aura Extended - Colour Calibration On (6)	6.076	ffffff
TOWER 1 USR	319	MAuraExN 5	Mac Aura Extended - Colour Calibration On (6)	6.101	ffffff
TOWER 2 USR	320	MAuraExN 1	Mac Aura Extended - Colour Calibration On (6)	6.126	ffffff
TOWER 2 USR	321	MAuraExN 2	Mac Aura Extended - Colour Calibration On (6)	6.151	ffffff
TOWER 2 USR	322	MAuraExN 3	Mac Aura Extended - Colour Calibration On (6)	6.176	ffffff
TOWER 2 USR	323	MAuraExN 4	Mac Aura Extended - Colour Calibration On (6)	6.201	ffffff
TOWER 2 USR	324	MAuraExN 5	Mac Aura Extended - Colour Calibration On (6)	6.226	ffffff
TOWER 3 USC	325	MAuraExN 1	Mac Aura Extended - Colour Calibration On (6)	6.251	ffffff
TOWER 3 USC	326	MAuraExN 2	Mac Aura Extended - Colour Calibration On (6)	6.276	ffffff
TOWER 3 USC	327	MAuraExN 3	Mac Aura Extended - Colour Calibration On (6)	6.301	ffffff
TOWER 3 USC	328	MAuraExN 4	Mac Aura Extended - Colour Calibration On (6)	6.326	ffffff
TOWER 3 USC	329	MAuraExN 5	Mac Aura Extended - Colour Calibration On (6)	6.351	ffffff
TOWER 4 USL	330	MAuraExN 1	Mac Aura Extended - Colour Calibration On (6)	6.376	ffffff
TOWER 4 USL	331	MAuraExN 2	Mac Aura Extended - Colour Calibration On (6)	6.401	ffffff
TOWER 4 USL	332	MAuraExN 3	Mac Aura Extended - Colour Calibration On (6)	6.426	ffffff

TOWER 4 USL	333		MAuraExN 4	Mac Aura Extended - Colour Calibration On (6)	6.451	ffffff
TOWER 4 USL	334		MAuraExN 5	Mac Aura Extended - Colour Calibration On (6)	6.476	ffffff
TOWER 5 USL	335		MAuraExN 1	Mac Aura Extended - Colour Calibration On (6)	7.001	ffffff
TOWER 5 USL	336		MAuraExN 2	Mac Aura Extended - Colour Calibration On (6)	7.026	ffffff
TOWER 5 USL	337		MAuraExN 3	Mac Aura Extended - Colour Calibration On (6)	7.051	ffffff
TOWER 5 USL	338		MAuraExN 4	Mac Aura Extended - Colour Calibration On (6)	7.076	ffffff
TOWER 5 USL	339		MAuraExN 5	Mac Aura Extended - Colour Calibration On (6)	7.101	ffffff
TOWER MOLES	601	5	4LITE 1R	Dimmer 00 (2)	3.405	ffffff
TOWER MOLES	602	6	4LITE 1L	Dimmer 00 (2)	3.406	ffffff
TOWER MOLES	603	7	4LITE 2R	Dimmer 00 (2)	3.407	ffffff
TOWER MOLES	604	8	4LITE 2L	Dimmer 00 (2)	3.408	ffffff
TOWER MOLES	605	9	4LITE 3R	Dimmer 00 (2)	3.409	ffffff
TOWER MOLES	606	10	4LITE 3L	Dimmer 00 (2)	3.410	ffffff
TOWER MOLES	607	11	4LITE 4R	Dimmer 00 (2)	3.411	ffffff
TOWER MOLES	608	12	4LITE 4L	Dimmer 00 (2)	3.412	ffffff
TOWER MOLES	609	13	4LITE 5R	Dimmer 00 (2)	3.413	ffffff
TOWER MOLES	610	14	4LITE 5L	Dimmer 00 (2)	3.414	ffffff
TOWER MOLES	611	15	4LITE 6R	Dimmer 00 (2)	3.415	ffffff
TOWER MOLES	612	16	4LITE 6L	Dimmer 00 (2)	3.416	ffffff
TOWER MOLES	613	17	4LITE 7R	Dimmer 00 (2)	3.417	ffffff
TOWER MOLES	614	18	4LITE 7L	Dimmer 00 (2)	3.418	ffffff
TOWER MOLES	615	19	4LITE 8R	Dimmer 00 (2)	3.419	ffffff
TOWER MOLES	616	20	4LITE 8L	Dimmer 00 (2)	3.420	ffffff
TOWER MOLES	617	21	4LITE 9R	Dimmer 00 (2)	3.421	ffffff
TOWER MOLES	618	22	4LITE 9L	Dimmer 00 (2)	3.422	ffffff
TOWER MOLES	619	23	4LITE 10R	Dimmer 00 (2)	3.423	ffffff
TOWER MOLES	620	24	4LITE 10L	Dimmer 00 (2)	3.424	ffffff
TOWER MOLES	621	25	4LITE 11R	Dimmer 00 (2)	3.425	ffffff

TOWER MOLES	622	26	4LITE 11L	Dimmer 00 (2)	3.426	ffffff _
TOWER MOLES	623	27	4LITE 12R	Dimmer 00 (2)	3.427	ffffff _
TOWER MOLES	624	28	4LITE 12L	Dimmer 00 (2)	3.428	ffffff _
TOWER MOLES	625	29	4LITE 13R	Dimmer 00 (2)	3.429	ffffff _
TOWER MOLES	626	30	4LITE 13L	Dimmer 00 (2)	3.430	ffffff _
TOWER MOLES	627	31	4LITE 14R	Dimmer 00 (2)	3.431	ffffff _
TOWER MOLES	628	32	4LITE 14L	Dimmer 00 (2)	3.432	ffffff _
TOWER MOLES	629	33	4LITE 15R	Dimmer 00 (2)	3.433	ffffff _
TOWER MOLES	630	34	4LITE 15L	Dimmer 00 (2)	3.434	ffffff _
TOWER MOLES	631	35	4LITE 16R	Dimmer 00 (2)	3.435	ffffff _
TOWER MOLES	632	36	4LITE 16L	Dimmer 00 (2)	3.436	ffffff _

This a predefined template to display exported xml files. See into the "styles" folder to change that templates.