

# Channel Hookup

1/2/2024

BMCC TPAC T1 LW Worksheet.lw6

BMCC Tribeca Performing Arts Center  
 Theatre 1 Rep Plot  
 199 Chambers St, New York, NY 10007

Lighting Designer: Jessica Choi  
 V2: 1/2/2024

Chan	U#	Position	Inst Type & Access & Load	Purpose	Color	Gobo
<b>(1)</b>	7	2 CAT	ETC Source4 14deg 575w	F>AL	L203+R119	
<b>(2)</b>	10	2 CAT	ETC Source4 14deg 575w	F>ALC	L203+R119	
<b>(3)</b>	16	2 CAT	ETC Source4 14deg 575w	F>AC	L203+R119	
<b>(4)</b>	22	2 CAT	ETC Source4 14deg 575w	F>ARC	L203+R119	
<b>(5)</b>	25	2 CAT	ETC Source4 14deg 575w	F>AR	L203+R119	
<b>(6)</b>	6	2 CAT	ETC Source4 14deg 575w	F>DL	L203+R119	
<b>(7)</b>	9	2 CAT	ETC Source4 14deg 575w	F>DLC	L203+R119	
<b>(8)</b>	15	2 CAT	ETC Source4 14deg 575w	F>DC	L203+R119	
<b>(9)</b>	21	2 CAT	ETC Source4 14deg 575w	F>DRC	L203+R119	
<b>(10)</b>	24	2 CAT	ETC Source4 14deg 575w	F>DR	L203+R119	
<b>(11)</b>	9	1 CAT	Source 4 26deg 575w	F>L	L203+R119	
<b>(12)</b>	12	1 CAT	Source 4 26deg 575w	F>LC	L203+R119	
<b>(13)</b>	14	1 CAT	Source 4 26deg 575w	F>C	L203+R119	
<b>(14)</b>	17	1 CAT	Source 4 26deg 575w	F>RC	L203+R119	
<b>(15)</b>	20	1 CAT	Source 4 26deg 575w	F>R	L203+R119	
<b>(16)</b>	5	2 ELEC	Source 4 36deg 575w	F>ULC	L203+R119	
<b>(17)</b>	8	2 ELEC	Source 4 36deg 575w	F>UC	L203+R119	
<b>(18)</b>	10	2 ELEC	Source 4 36deg 575w	F>URC	L203+R119	
<b>(21)</b>	2	1 CAT	Source 4 36deg 575w	XL WM> AL	R09+R119	
<b>(22)</b>	4	1 CAT	Source 4 36deg 575w	XL WM> AC	R09+R119	
<b>(23)</b>	8	1 CAT	Source 4 26deg 575w	XL WM> AR	R09+R119	
<b>(24)</b>	2	1 ELEC	Source 4 36deg 575w	XL WM> DL	R09+R119	
<b>(25)</b>	4	1 ELEC	Source 4 36deg 575w	XL WM> DC	R09+R119	
<b>(26)</b>	6	1 ELEC	Source 4 26deg 575w	XL WM> DR	R09+R119	

# Channel Hookup

1/2/2024

BMCC TPAC T1 LW Worksheet.lw6

Chan	U#	Position	Inst Type & Access & Load	Purpose	Color	Gobo
<b>(27)</b>	2	3 ELEC	Source 4 36deg 575w	XL WM> L	R09+R119	
<b>(28)</b>	4	3 ELEC	Source 4 36deg 575w	XL WM> C	R09+R119	
<b>(29)</b>	6	3 ELEC	Source 4 26deg 575w	XL WM> R	R09+R119	
<b>(30)</b>	2	5 ELEC	Source 4 36deg 575w	XL WM> UC	R09+R119	
	4	5 ELEC	Source 4 36deg 575w	XL WM> URC	R09+R119	
<b>(31)</b>	21	1 CAT	Source 4 26deg 575w	XR WM> AL	R09+R119	
<b>(32)</b>	25	1 CAT	Source 4 36deg 575w	XR WM> AC	R09+R119	
<b>(33)</b>	27	1 CAT	Source 4 36deg 575w	XR WM> AR	R09+R119	
<b>(34)</b>	19	1 ELEC	Source 4 26deg 575w	XR WM> DL	R09+R119	
<b>(35)</b>	21	1 ELEC	Source 4 36deg 575w	XR WM> DC	R09+R119	
<b>(36)</b>	23	1 ELEC	Source 4 36deg 575w	XR WM> DR	R09+R119	
<b>(37)</b>	17	3 ELEC	Source 4 26deg 575w	XR WM> L	R09+R119	
<b>(38)</b>	19	3 ELEC	Source 4 36deg 575w	XR WM> C	R09+R119	
<b>(39)</b>	21	3 ELEC	Source 4 36deg 575w	XR WM> R	R09+R119	
<b>(40)</b>	14	5 ELEC	Source 4 36deg 575w	XR WM> ULC	R09+R119	
	16	5 ELEC	Source 4 36deg 575w	XR WM> UC	R09+R119	
<b>(41)</b>	1	1 CAT	Source 4 36deg 575w	XL CL> AL	L161+R119	
<b>(42)</b>	3	1 CAT	Source 4 36deg 575w	XL CL> AC	L161+R119	
<b>(43)</b>	6	1 CAT	Source 4 26deg 575w	XL CL> AR	L161+R119	
<b>(44)</b>	1	1 ELEC	Source 4 36deg 575w	XL CL> DL	L161+R119	
<b>(45)</b>	3	1 ELEC	Source 4 36deg 575w	XL CL> DC	L161+R119	
<b>(46)</b>	5	1 ELEC	Source 4 26deg 575w	XL CL> DR	L161+R119	
<b>(47)</b>	1	3 ELEC	Source 4 36deg 575w	XL CL> L	L161+R119	
<b>(48)</b>	3	3 ELEC	Source 4 36deg 575w	XL CL> C	L161+R119	
<b>(49)</b>	5	3 ELEC	Source 4 26deg 575w	XL CL> R	L161+R119	

# Channel Hookup

1/2/2024

BMCC TPAC T1 LW Worksheet.lw6

Chan	U#	Position	Inst Type & Access & Load	Purpose	Color	Gobo
<b>(50)</b>	1	5 ELEC	Source 4 36deg 575w	XL CL> UC	L161+R119	
	3	5 ELEC	Source 4 36deg 575w	XL CL> URC	L161+R119	
<b>(51)</b>	23	1 CAT	Source 4 26deg 575w	XR CL> AL	L161+R119	
<b>(52)</b>	26	1 CAT	Source 4 36deg 575w	XR CL> AC	L161+R119	
<b>(53)</b>	28	1 CAT	Source 4 36deg 575w	XR CL> AR	L161+R119	
<b>(54)</b>	20	1 ELEC	Source 4 26deg 575w	XR CL> DL	L161+R119	
<b>(55)</b>	22	1 ELEC	Source 4 36deg 575w	XR CL> DC	L161+R119	
<b>(56)</b>	24	1 ELEC	Source 4 36deg 575w	XR CL> DR	L161+R119	
<b>(57)</b>	18	3 ELEC	Source 4 26deg 575w	XR CL> L	L161+R119	
<b>(58)</b>	20	3 ELEC	Source 4 36deg 575w	XR CL> C	L161+R119	
<b>(59)</b>	22	3 ELEC	Source 4 36deg 575w	XR CL> R	L161+R119	
<b>(60)</b>	15	5 ELEC	Source 4 36deg 575w	XR CL> ULC	L161+R119	
	17	5 ELEC	Source 4 36deg 575w	XR CL> UC	L161+R119	
<b>(61)</b>	7	1 ELEC	Source 4 50deg 575w	D TEMP>DL	NC	
<b>(62)</b>	9	1 ELEC	Source 4 50deg 575w	D TEMP>DLC	NC	
<b>(63)</b>	12	1 ELEC	Source 4 50deg 575w	D TEMP>DC	NC	
<b>(64)</b>	15	1 ELEC	Source 4 50deg 575w	D TEMP>DRC	NC	
<b>(65)</b>	18	1 ELEC	Source 4 50deg 575w	D TEMP>DR	NC	
<b>(66)</b>	7	3 ELEC	Source 4 50deg 575w	D TEMP>L	NC	
<b>(67)</b>	8	3 ELEC	Source 4 50deg 575w	D TEMP>LC	NC	
<b>(68)</b>	11	3 ELEC	Source 4 50deg 575w	D TEMP>C	NC	
<b>(69)</b>	14	3 ELEC	Source 4 50deg 575w	D TEMP>RC	NC	
<b>(70)</b>	16	3 ELEC	Source 4 50deg 575w	D TEMP>R	NC	
<b>(71)</b>	5	5 ELEC	Source 4 50deg 575w	D TEMP>ULC	NC	
<b>(72)</b>	8	5 ELEC	Source 4 50deg 575w	D TEMP>UC	NC	
<b>(73)</b>	11	5 ELEC	Source 4 50deg 575w	D TEMP>URC	NC	

# Channel Hookup

1/2/2024

BMCC TPAC T1 LW Worksheet.lw6

Chan	U#	Position	Inst Type & Access & Load	Purpose	Color	Gobo
<b>(81)</b>	1	2 ELEC	ETC ColorSource PAR Wide Round 90w	LED>DL	NC	
<b>(82)</b>	4	2 ELEC	ETC ColorSource PAR Wide Round 90w	LED>DLC	NC	
<b>(83)</b>	7	2 ELEC	ETC ColorSource PAR Wide Round 90w	LED>DC	NC	
<b>(84)</b>	11	2 ELEC	ETC ColorSource PAR Wide Round 90w	LED>DRC	NC	
<b>(85)</b>	14	2 ELEC	ETC ColorSource PAR Wide Round 90w	LED>DR	NC	
<b>(86)</b>	1	4 ELEC	ETC ColorSource PAR Wide Round 90w	LED>L	NC	
<b>(87)</b>	4	4 ELEC	ETC ColorSource PAR Wide Round 90w	LED>LC	NC	
<b>(88)</b>	7	4 ELEC	ETC ColorSource PAR Wide Round 90w	LED>C	NC	
<b>(89)</b>	10	4 ELEC	ETC ColorSource PAR Wide Round 90w	LED>RC	NC	
<b>(90)</b>	13	4 ELEC	ETC ColorSource PAR Wide Round 90w	LED>R	NC	
<b>(91)</b>	6	5 ELEC	ETC ColorSource PAR Wide Round 90w	LED>ULC	NC	
<b>(92)</b>	9	5 ELEC	ETC ColorSource PAR Wide Round 90w	LED>UC	NC	
<b>(93)</b>	12	5 ELEC	ETC ColorSource PAR Wide Round 90w	LED>URC	NC	
<b>(94)</b>	1	PRO L	ETC ColorSource PAR Round 90w	LED UP>L	NC	
<b>(95)</b>	1	PRO R	ETC ColorSource PAR Round 90w	LED UP>R	NC	
<b>(96)</b>	2	PRO L	ETC Source4 LEDLS 50deg 117w	CLD WSH		
<b>(97)</b>	3	PRO L	ETC Source4 LEDLS 50deg 117w	CLD WSH		

# Channel Hookup

1/2/2024

BMCC TPAC T1 LW Worksheet.lw6

Chan	U#	Position	Inst Type & Access & Load	Purpose	Color	Gobo
<b>(98)</b>	3	PRO R	ETC Source4 LEDLS 50deg 117w	CLD WSH		
<b>(99)</b>	2	PRO R	ETC Source4 LEDLS 50deg 117w	CLD WSH		
<b>(101)</b>	8	1 ELEC	ETC Source4 PAR WFL 575w	Downlight	NC	
<b>(102)</b>	11	1 ELEC	ETC Source4 PAR WFL 575w	Downlight	NC	
<b>(103)</b>	14	1 ELEC	ETC Source4 PAR WFL 575w	Downlight	NC	
<b>(104)</b>	17	1 ELEC	ETC Source4 PAR WFL 575w	Downlight	NC	
<b>(105)</b>	2	2 ELEC	ETC Source4 PAR WFL 575w	Downlight	NC	
<b>(106)</b>	6	2 ELEC	ETC Source4 PAR WFL 575w	Downlight	NC	
<b>(107)</b>	9	2 ELEC	ETC Source4 PAR WFL 575w	Downlight	NC	
<b>(108)</b>	13	2 ELEC	ETC Source4 PAR WFL 575w	Downlight	NC	
<b>(109)</b>	3	4 ELEC	ETC CE Source4 PAR MCM (WFL) 575w	Downlight	NC	
<b>(110)</b>	6	4 ELEC	ETC CE Source4 PAR MCM (WFL) 575w	Downlight	NC	
<b>(111)</b>	8	4 ELEC	ETC CE Source4 PAR MCM (WFL) 575w	Downlight	NC	
<b>(112)</b>	11	4 ELEC	ETC CE Source4 PAR MCM (WFL) 575w	Downlight	NC	
<b>(121)</b>	2	6 ELEC	ETC Selador Vivid-R 42 500w	CYC LO	NC	
<b>(122)</b>	3	6 ELEC	ETC Selador Vivid-R 63 750w	CYC LO	NC	
<b>(123)</b>	4	6 ELEC	ETC Selador Vivid-R 63 750w	CYC LO	NC	

# Channel Hookup

1/2/2024

BMCC TPAC T1 LW Worksheet.lw6

Chan	U#	Position	Inst Type & Access & Load	Purpose	Color	Gobo
<b>(124)</b>	5	6 ELEC	ETC Selador Vivid-R 42 500w	CYC LO	NC	
<b>(125)</b>	1	7 ELEC	ETC Selador Vivid-R 42 500w	CYC HI	NC	
<b>(126)</b>	2	7 ELEC	ETC Selador Vivid-R 63 750w	CYC HI	NC	
<b>(127)</b>	3	7 ELEC	ETC Selador Vivid-R 63 750w	CYC HI	NC	
<b>(128)</b>	4	7 ELEC	ETC Selador Vivid-R 42 500w	CYC HI	NC	
<b>(131)</b>	13	2 CAT	ETC Source4 14deg+ MoveMirror*+Light Acc Iris 575w	IQ	R132	
<b>(132)</b>	17	2 CAT	ETC Source4 14deg+ MoveMirror*+Light Acc Iris 575w	IQ	R132	
<b>(133)</b>	13	1 CAT	RUSH MH1 Profile - Hung 320w	MOVER DL	NC	
<b>(134)</b>	16	1 CAT	RUSH MH1 Profile - Hung 320w	MOVER DR	NC	
<b>(135)</b>	3	2 ELEC	RUSH MH1 Profile - Hung 320w	MOVER L	NC	
<b>(136)</b>	12	2 ELEC	RUSH MH1 Profile - Hung 320w	MOVER R	NC	
<b>(137)</b>	10	3 ELEC	RUSH MH1 Profile - Hung 320w	MOVER LC	NC	
<b>(138)</b>	13	3 ELEC	RUSH MH1 Profile - Hung 320w	MOVER RC	NC	
<b>(141)</b>	11	2 CAT	ETC Source4 14deg 575w	FSPC> ALC	R132	
<b>(142)</b>	19	2 CAT	ETC Source4 14deg 575w	FSPC> ARC	R132	
<b>(143)</b>	10	1 CAT	Source 4 19deg 575w	FSPC>DL	R132	
<b>(144)</b>	15	1 CAT	Source 4 19deg 575w	FSPC>DC	R132	
<b>(145)</b>	19	1 CAT	Source 4 19deg 575w	FSPC>DR	R132	
<b>(151)</b>	10	1 ELEC	Source 4 36deg 575w	SPC>DLC	R132	
<b>(152)</b>	13	1 ELEC	Source 4 36deg 575w	SPC>DC	R132	

# Channel Hookup

1/2/2024

BMCC TPAC T1 LW Worksheet.lw6

Chan	U#	Position	Inst Type & Access & Load	Purpose	Color	Gobo
<b>(153)</b>	16	1 ELEC	Source 4 36deg 575w	SPC>DRC	R132	
<b>(154)</b>	9	3 ELEC	Source 4 36deg 575w	SPC>LC	R132	
<b>(155)</b>	12	3 ELEC	Source 4 36deg 575w	SPC>C	R132	
<b>(156)</b>	15	3 ELEC	Source 4 36deg 575w	SPC>RC	R132	
<b>(157)</b>	7	5 ELEC	Source 4 36deg 575w	SPC>ULC	R132	
<b>(158)</b>	10	5 ELEC	Source 4 36deg 575w	SPC>UC	R132	
<b>(159)</b>	13	5 ELEC	Source 4 36deg 575w	SPC>URC	R132	
<b>(161)</b>	3	2 CAT	Source 4 19deg 575w	PODIUM L	R119	
<b>(162)</b>	27	2 CAT	Source 4 19deg 575w	PODIUM R	R119	
<b>(163)</b>	5	2 CAT	Source 4 19deg 575w	ASL SPC>L	R119	
<b>(164)</b>	26	2 CAT	Source 4 19deg 575w	ASL SPC>R	R119	
<b>(165)</b>	29	2 CAT	Source 4 10deg 575w	LOGO L	NC	
<b>(166)</b>	1	2 CAT	Source 4 10deg 575w	LOGO R	NC	
<b>(181)</b>	4	2 CAT	ETC Source4 14deg 575w	LECT> AL	L203+R119	
<b>(182)</b>	8	2 CAT	ETC Source4 14deg 575w	LECT>ALC	L203+R119	
<b>(183)</b>	14	2 CAT	ETC Source4 14deg 575w	LECT>AC	L203+R119	
<b>(184)</b>	20	2 CAT	ETC Source4 14deg 575w	LECT> ARC	L203+R119	
<b>(185)</b>	23	2 CAT	ETC Source4 14deg 575w	LECT>APR	L203+R119	
<b>(191)</b>	5	1 CAT	Source 4 50deg 575w	WARMER<L	R26+R119	
	7	1 CAT	Source 4 50deg 575w	WARMER<L	R26+R119	
<b>(192)</b>	22	1 CAT	Source 4 50deg 575w	WARMER<R	R26+R119	
	24	1 CAT	Source 4 50deg 575w	WARMER<R	R26+R119	
<b>(201)</b>	2	2 CAT	Studio Force V12 150w	HOUSE		
	12	2 CAT	Studio Force V12 150w	HOUSE		
	18	2 CAT	Studio Force V12 150w	HOUSE		
	28	2 CAT	Studio Force V12 150w	HOUSE		

# Channel Hookup

1/2/2024

BMCC TPAC T1 LW Worksheet.lw6

Chan	U#	Position	Inst Type & Access & Load	Purpose	Color	Gobo
<b>(202)</b>	11	1 CAT	Studio Force V12 150w	WORK		
	18	1 CAT	Studio Force V12 150w	WORK		
<b>(203)</b>	2	4 ELEC	Studio Force V12 150w	WORK		
	5	4 ELEC	Studio Force V12 150w	WORK		
	9	4 ELEC	Studio Force V12 150w	WORK		
	12	4 ELEC	Studio Force V12 150w	WORK		
<b>(204)</b>	1	6 ELEC	Studio Force V12 150w	WORK		
	6	6 ELEC	Studio Force V12 150w	WORK		