

YAMAHA M7CL				
INPUT			OUTP	
Channel	Name/Item	Channel on Board	Name/Item	Channe
<u>1</u> 2	Magnolia Parthy	1 2	Side Fill L Side Fill R	Omni 2
3	Ellie	3	Delays	Omni 3
<u>4</u>	Julie	4	B/U for Side/Delays	Omni 4
<u>.</u> 5	Queenie	5	By G for Glacy Belays	Omni !
6	Guy	6		Omni (
7	Frank	7		Omni 7
8	Joe	8		Omni 8
9	Cpt Andy	9		Omni 9
10	Man 1	10		Omni 10
<u>11</u> 12	Man 2 Man 3	11 12		Omni 12 Omni 12
13	Man 4	13		Omni 1
14	Man 5	14		Omni 1
15	Man 6	15		Omni 1
16	Man 7	16		Omni 10
17	Man 8	17	Mix 1	ADAT :
18	Man 9	18	Mix 2	ADAT 2
19	Man 10	19	Mix 3	ADAT 3
20	Woman 1	20	Mix 4	ADAT 4
21	Woman 2	21	Mix 5	ADAT 5
22	Woman 3	22	Mix 6	ADAT 6
23	Woman 4	23	Mix 7	ADAT 3
24 25	Woman 5 Woman 6	24 25	Mix 8 Mix 9	ADAT 9
26	Woman 7	26	Mix 10	ADAT 1
27	Woman 8	27	Mix 11	ADAT 10
28	Woman 9	28	Mix 12	ADAT 12
29	Woman 10	29	Mix 13	ADAT 13
30	Man 11	30	Mix 14	ADAT 14
31	Woman 11	31	Mix 15	ADAT 15
32	GOD/SM	32	Mix 16	ADAT 16
ST IN 1L	LS9 Mix 9 - Foldback		Main L	MTX 1
ST IN 1R	RF Backup 1	NOT ASSIGNED	Main C	MTX 2
ST IN 2L	Lead Verb L	FX 1L	Main R	MTX 3
ST IN 2R ST IN 3L	Lead Verb R Ensemble Verb L	FX 1R FX 2L	Subs Delays	MTX 4
ST IN 3E	Ensemble Verb R	FX 2R	Front Fills	MTX
ST IN 4L	LS9 Stereo L - Pit	ST IN 4L	Side Fill L	MTX
ST IN 4R	LS9 Stereo R - Pit	ST IN 4R	Side Fill R	MTX 8
COBRA 1			House L	COBRA 1
COBRA 2			House C	COBRA 2
COBRA 3			House R	COBRA 3
COBRA 4				COBRA 4
COBRA 5			On-Stage Monitors	COBRA 5
COBRA 6			Front Fills	COBRA
COBRA 7			Cuba	COBRA
COBRA 8 ADAT 1	Percussion	NOT ASSIGNED	Subs Male Named	COBRA 8
ADAT 1 ADAT 2	Brass	NOT ASSIGNED  NOT ASSIGNED	Female Named	Mix 2
ADAT 2 ADAT 3	Woodwinds	NOT ASSIGNED	Soprano	Mix 3
ADAT 4	Strings	NOT ASSIGNED	Alto	Mix 4
ADAT 5	Drums L	NOT ASSIGNED	Tenor	Mix 5
ADAT 6	Drums R	NOT ASSIGNED	Baritone/Bass	Mix 6
ADAT 7	LS9 Mix 9 - Foldback		Chorus (for reverb)	Mix
ADAT 8			On-Stage Monitors	Mix 8
ADAT 9	QLAB 1	Cascade In to MTX 1	Percussion	Mix 9
ADAT 10	QLAB 2	Cascade In to MTX 2	Brass	Mix 10
ADAT 11	QLAB 3	Cascade In to MTX 3	Woodwinds	Mix 11
ADAT 12	QLAB 4	Cascade In to MTX 4	Strings	Mix 12
ADAT 13 ADAT 14	QLAB 5 QLAB 6	Cascade In to MTX 5 Cascade In to Mix 8	Drums L Drums R	Mix 13 Mix 14
ADAT 14 ADAT 15	QLAB 7	Cascade In to MTX 7	Pit L	Mix 15
ADAT 16	QLAB 8	Cascade In to MTX 8	Pit R	Mix 16

YAMAHA LS9				
INPUT		OUTPU		
Channel	Name/Item	Channel on Board	Name/Item	Chann
1			Main L - Pit L	Omni
2			Main R - Pit R	Omn
3 4			Keys - Direct Out	Omni Omni
<del>*</del> 5				Omn
<u> </u>				Omn
7				Omn
8				Omn
9				Omn
10				Omni
11				Omni
12				Omni
13 14				Omni Omni
15 15				Omni
16			Announce Out - GrnRm	Omni
<u></u> 17			Percussion	ADA
18			Brass	ADA
19			Woodwinds	ADA
20			Strings	ADA
21			Drums L	ADA
22			Drums R	ADA
23			Mix 9 - Foldback	ADA
24 25			QLAB 1	ADA1
26			QLAB 1 QLAB 2	ADAT
27			QLAB 3	ADAT
28			QLAB 4	ADAT
29			QLAB 5	ADAT
30			QLAB 6	ADAT
31			QLAB 7	ADAT
32	Program - Announce In		QLAB 8	ADAT
ES 1	Keys DI	1	Pit Monitor A	ES
ES 2	MalletKat DI L	2	Pit Monitor B	ES
ES 3 ES 4	MalletKat DI R Kick - PGA-52	3 4	Pit Monitor C	ES ES
ES 5	Snare - PGA-57	5		
ES 6	Drums OH L - PGA-181	6		E:
ES 7	Drums OH R - PGA-181	7		E:
ES 8	Percussion OH - PGA-56	8		ES
ES 9`	Pit Edge L - KMi	9		
ES 10	Pit Edge R - KMi	10		
ES 11	Pit Lip L - Beta 57A	11		
ES 12	Pit Lip R - Beta 57A	12		
ES 13	High Brass - PGA-56	13		
ES 14 ES 15	Low Brass - PGA-56	14 15		
ES 15 ES 16		16		
ADAT 1	Mix 1 M7	Male Named	Percussion	Mi
ADAT 2	Mix 2 M7	Female Named	Brass	Mi
ADAT 3	Mix 3 M7	Soprano	Woodwinds	Mi
ADAT 4	Mix 4 M7	Alto	Strings	Mi
ADAT 5	Mix 5 M7	Tenor	Drums L	Mi
ADAT 6	Mix 6 M7	Baritone	Drums R	Mi
ADAT 7	Mix 7 M7	Bass	Pit Monitor A	Mi
ADAT 8	OLAR 4		Pit Monitor B	Mi
ADAT 10	QLAB 1		Mix 9 - Foldback	Mi
ADAT 10 ADAT 11	QLAB 2 QLAB 3		<del> </del>	Mix Mix
ADAT 11 ADAT 12	QLAB 3			Mix
ADAT 12 ADAT 13	QLAB 5			Mix
ADAT 13 ADAT 14	QLAB 6			Mix
ADAT 15	QLAB 7			Mix
ADAT 16	QLAB 8			Mix

INPUT: M7CL			OUTPUT: MOTU	
Channel	Name/Item		Name/Item	Channe
ADAT 1	Mix 1 M7	Male Named	Mix 1 M7	ADAT 1
ADAT 2	Mix 2 M7	Female Named	Mix 2 M7	ADAT 2
ADAT 3	Mix 3 M7	Soprano	Mix 3 M7	ADAT 3
ADAT 4	Mix 4 M7	Alto	Mix 4 M7	ADAT 4
ADAT 5	Mix 5 M7	Tenor	Mix 5 M7	ADAT 5
ADAT 6	Mix 6 M7	Baritone	Mix 6 M7	ADAT 6
ADAT 7	Mix 7 M7	Bass	Mix 7 M7	ADAT 7
ADAT 8	Keys M7			ADAT 8
ADAT 9	Mix 9 M7	Percussion		ADAT 9
ADAT 10	Mix 10 M7	Brass		ADAT 10
ADAT 11	Mix 11 M7	Woodwinds		ADAT 13
ADAT 12	Mix 12 M7	Strings		ADAT 12
ADAT 13	Mix 13 M7	Drums L		ADAT 13
ADAT 14	Mix 14 M7	Drums R		ADAT 14
ADAT 15	Mix 15 M7	Pit L		ADAT 15
ADAT 16	Mix 16 M7	Pit R		ADAT 16
TRS 1				TRS 1
TRS 2				TRS 2
TRS 3				TRS 3
TRS 4				TRS 4
TRS 5				TRS 5
TRS 6				TRS 6
TRS 7				TRS 7
TRS 8				TRS 8
TRS 9				TRS 9
TRS 10				TRS 10
TRS 11				TRS 11
TRS 12				TRS 12

INPUT: MOTU #1			OUTPUT: LS	
Channel	Name/Item		Name/Item	Channe
ADAT 1	Mix 1 M7	Male Named	Mix 1 M7	ADAT
ADAT 2	Mix 2 M7	Female Named	Mix 2 M7	ADAT
ADAT 3	Mix 3 M7	Soprano	Mix 3 M7	ADAT
ADAT 4	Mix 4 M7	Alto	Mix 4 M7	ADAT
ADAT 5	Mix 5 M7	Tenor	Mix 5 M7	ADAT
ADAT 6	Mix 6 M7	Baritone	Mix 6 M7	ADAT
ADAT 7	Mix 7 M7	Bass	Mix 7 M7	ADAT
ADAT 8				ADAT
ADAT 9		Main L	QLAB 1	ADAT
ADAT 10		Main C	QLAB 2	ADAT 1
ADAT 11		Main R	QLAB 3	ADAT 1
ADAT 12		Subs	QLAB 4	ADAT 1
ADAT 13		Delays	QLAB 5	ADAT 1
ADAT 14		On-Stage Monitors	QLAB 6	ADAT 1
ADAT 15		Side Fill L	QLAB 7	ADAT 1
ADAT 16		Side Fill R	QLAB 8	ADAT 1
TRS 1				TRS
TRS 2				TRS
TRS 3				TRS
TRS 4				TRS
TRS 5				TRS
TRS 6				TRS
TRS 7				TRS
TRS 8				TRS
TRS 9				TRS
TRS 10				TRS 1
TRS 11				TRS 1
TRS 12				TRS 1

Tommy Sinshack

> Sound Designer





Revised:

11/10/2016

	WWWWWWWWWWWWWWWWWWWWWWWWWWWWWWWWWWWWWW

## Key: YAMAHA M7CL-32 YAMAHA LS9 WIRELESS RACK AMP RACK A2 STATION ES-Snake Rack JBL AM6215/64 JBL AM6215/95 House Right JBL AM6215/95 House Left JBL JRX118SP Subs Control 23T Front Fill Control 28T-60 Surround Left Control 28T-60 Surround Right EV PI-100 JBL VRX915M

Stage Monitors

Stage Monitors

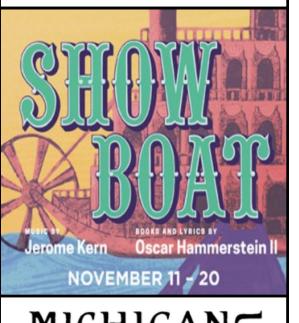
Stage Monitors

Community CSX52

Yamaha MSR-100

Tommy Sinshack

> Sound Designer





Showboat ector: Jay Berkow Shervisor: Jah Reio

Andio Si Laura Safted by: Tommy

VOTES:

-Pit monitor and microphone locations not labeled.
-Key is color coded to plate 1, Vectorworks isn't exporting color correctly and therefore this is not accurate, will be updated at a future date.

Revised:

11/10/2016

PLATE #: