



AUDIO INVENTORY

SOUND SYSTEM INVENTORY		
QUANTITY	MAKE AND MODEL	USE
10	Meyer M2D	House PA, Mid-High, L/R Stack
2	Meyer M3D Subwoofers	House PA, Subs, L/R Stack
12	L'Acoustics DV-DOSC	Center Cluster, Mid/High
4	L'Acoustics DV Subwoofer	Center Cluster, Subwoofers
5	NEXO PS8	Under Balcony Delay Speakers
5	NEXO PS10	Under Balcony Delay Speakers
4	Meyer UPA-2P	Side Fill
4	Quickfly MYA-UPA mounting yoke assembly	
5	Meyer UPM-1P	Front Fill
6	JBL Floor Monitor Wedge – model 4604B	
	NEXO PS8U & Tannoy IS-52 = Speakers with NEXO processors and Camco amplifier	Fill Speakers: House Zones Left and Right : orchestra level, loge level and top stair of side stage stairs

FOH SOUND INVENTORY		
QUANTITY	MAKE AND MODEL	USE AND LOCATION
1	Yamaha PM-5D - EX 96 Channels Version 2, RH	Main Console - FOH Booth
1	Yamaha PW 4000 Power Supply (Main)	FOH Booth
1	Yamaha PW 4000 Power Supply (Secondary)	FOH Booth
1	Yamaha PW 4000 Power Supply (Spare)	FOH Booth
1	Denon DN-D4000 Dual CD	Spare
1	Denon RC-D40 Remote for CD	FOH Booth
5	ETA Power Distributor	Various Points - FOH Booth
2	Mackie HR 824 Monitor Speaker	On Meter Bridge of PM-4000
1	Denon DN-D4500, Dual Deck CD & MP3 Player	FOH Booth
2	Tascam MD-350, MiniDisc Player	FOH Booth



BASE STATIONS		
QUANTITY	MAKE AND MODEL	USE
1	MS704	4 channel base station
1	RS702	2 channel remote base station

WIRELESS COM		
QUANTITY	MAKE AND MODEL	USE
4	HME BP200	Belt packs
5	HS15	headsets
1	DX200 with base station	

WIRED COM		
QUANTITY	MAKE AND MODEL	USE AND LOCATION
16	Clear Channel RS-601	beltpacks
10	Clear Com RS-602	2 channel beltpacks
4	Clear Com HS-6	Telephone hand set
16	Clear Com C-C95	Single muff head sets
8	Clear Com CC-260	Double muff head sets
6	Clear Com KB-702GM	2 channel biscuits
2	Galaxy PA5XD	Powered hot spot
5	Furman PL-Plus DMC	Power conditioner



MICROPHONE INVENTORY

QUANTITY	MAKE AND MODEL	NOTES
1	Audio Technica 4033	
4	AKG 414	3 – B-UL, 1 – B-XLII
2	Barcus Berry 4000 Pick Up	
4	Crown PCC 160	
1	EV RE 20	
2	Realistic PZM	
6	Sennheiser 421-u	
8	Shure SM - 58	
19	Shure SM-57	
1	Shure Beta 57	
3	Shure SM-58 Switched	
6	Shure Beta 87 Wireless Handheld	
6	Countryman Isomax E6	Omni Lavalier
1	AKG C1000S	
1-pair	AKG C451	
2	Audio Technica 8533	Hanging Microphone
2	Shure SM 81	
2	Behringer ECM 8000	
6	Whirlwind DI	Passive DI
6	Countryman Type 85 DI	Active DI
1	A.E.S MC 220 DI	Active DI
1	Whirlwind IMP Microphone Combiner	2 X 1 Passive
2	Sennheiser E614 condenser microphones	
2	Sennheiser E906 (not Silver E609) instrument microphones	
3	Shure Beta 87A vocal microphones	
6	Audio-Technical Pro 45 Hanging choir microphones	
3	Whirlwind PCDI interface box	
2	Sennheiser KG/ME 66	Shot Gun Mics

BACK OF HOUSE: LIGHTING AND AUDIO POSITION (136' from edge of stage, 12' x 20')

BROADWAY MIX POSITION: AUDIO ONLY (124'3" from edge of stage, 8'5 3/4" x 14')

CENTER HOUSE MIX POSITION: CONCERTS ONLY (77'10" from edge of stage, 25' wide max 9' 6" deep)

OUT TRIM OF THE CENTER CLUSTER : Stage to the bottom 37'6"



INTERIOR AUDIO DISTANCES

FROM	TO	FEET	METERS	MILLISECONDS	DEGREES	NOTES
Cluster	Underbalc Center			51.27		Electronic Delay - 61.27 ms
Cluster	Underbalc Outer			54.08		Electronic delay - 64.08 ms
Cluster	Front Row Orchestra	42' 7.5"			168	
Cluster	Balcony Rail	54' 6"			140	
Cluster	First Dress Row A	78' 10"				
Cluster	Second Dress, Row M	116'				
Cluster	Gallery, Row T	136'				
Cluster	Inside Surface of Altecs					
Cluster	Point of Bridge Cluster					
Downstage Corner of Proscenium	Underside of Cluster	53' 9"				
Center Downstage	Underside of Cluster	36' 7"				
Center Downstage	Balcony Rail	59' 8"	18.18	53.25		
Center Downstage	Orchestra Pit Wall	19' 2"	5.84	17.14		
Center Downstage	First Row, Orchestra	23' 6"	7.16	21		
Center Downstage	Rock-& Roll Mix Position	77' 10"	23.72	69.53		
Center Downstage	Rear of House Mix Wall	134' 1"	40.87	119.65		
Center Downstage	Rear of House Position	139' 6"	42.52	124.68		
Center Downstage	Jackfield of PM-4000	137' 2"	41.81	122.59		
Center Downstage	Center of Altecs	48' 1"	14.66	42.92		
Center Downstage	Point of Bridge Cluster	61' 10"	18.85	55.24		
Center Downstage	Underbalc Center					
Center Downstage	Underbalc Outer					
Balcony Rail	Gallery, Row T	91' 10"	27.9	82.07		
Movie Center Mid/High	Underbalc Center					
Movie Center Mid/High	Underbalc Outer					