## **Test Show**

Show Inform	mation	<b>Customer Information</b>		
Venue:	Super Cool Venue	Point of Contact:	ContactName Contact	
Address:	Venue Line 1 Venue Line 2 Venue Line 3, with commas, Venue State Venue Postal	Address:	Contact Line 1 Contact Line 2 Contact Line 3, with commas	
Phone:	Venue Phone	Phone:	Contact Phone 1	
Fax:	Venue Fax	Fax:	Contact Fax	
E-mail: Notes:	venue@email.com Notes line 1 Notes line 2, with commas!!	E-mail:	contact@email.com	

# **Inventory Report**

### RF Zone: Default Active Channels (4) Channel Frequency Tags Model Band **Device ID** Name No Inclusion Group (4) PSM1000 J8E Shure [P10T] G:--589,000 Ch:--MHz [P10T] PSM1000 J8E Shure G:--575,200 Ch:--MHz AD4D-A G56 Shure [AD4D-A] G:--555,450 Ch:--MHz [AD4D-A] 540,700 AD4D-A G56 Shure G:--

Model	Band	Channel Name	Device ID	Frequen	су	Tags
				Ch:	MHz	
Backup	Freque	ncies (2)		Fre	quency L	ist Source: WWB
Туре	Band			Frequen	су	
		1	No Inclusion	Group (2	2)	
PSM1000	J8E			G: Ch:	574,450 MHz	
AD/ Standard	G56			G: Ch:	615,100 MHz	

# RF Zone: Test 1 Active Channels (6)

Model	Band	Channel Name	Device ID	Freque	ncy	Tags	
			Group	1 (4)			
PSM1000	) J8E	Shure	[P10T]	G: Ch:	559,225 MHz		
PSM1000	) J8E	Shure	[P10T]	G: Ch:	558,200 MHz		
AD4D-A	G56	Shure	[AD4D-A]	G: Ch:	552,075 MHz	Tag Test 1,Tag Test 2	
AD4D-A	G56	Shure	[AD4D-A]	G: Ch:	521,200 MHz		
			Group	2 (2)			
AD4D-A	G56	Shure	[AD4D-A]	G: Ch:	594,125 MHz		
AD4D-A	G56	Shure	[AD4D-A]	G: Ch:	587,725 MHz		

## Backup Frequencies (3)

Frequency List Source: WWB

Туре	Band	Freque	ncy	
		Group 1 (2)		
PSM1000	J8E	G: Ch:	580,400 MHz	

	Туре	Band			Frequen	су		
	AD/ Standard	G56			G: Ch:	581,525 MHz		
				Group	2 (1)			
	AD/ Standard	G56			G: Ch:	579,700 MHz		
<b>{</b>	Zone: T	est 2						
	Active Ch	nannels	s (4)					
	Model	Band	Channel Name	Device ID	Frequen	су	Tags	
				Group	2 (4)			
	PSM1000	J8E	Shure	[P10T]	G: Ch:	578,225 MHz		
	PSM1000	J8E	Shure	[P10T]	G: Ch:	577,750 MHz		
	AD4D-A	G56	Shure	[AD4D-A]	G: Ch:	584,225 MHz	Tag Test 2	
	AD4D-A	G56	Shure	[AD4D-A]	G: Ch:	580,000 MHz	Tag Test 1	

Backup Frequencies (2)

Frequency List Source: WWB

Туре	Band	Freque	ency	
	Gro	up 2 (2)		
PSM1000	J8E	G: Ch:	596,450 MHz	
AD/ Standard	G56	G: Ch:	632,650 MHz	

# **Frequency Coordination Parameters**

# Inclusions

User Group List: Australia

<b>User Group</b>	Туре	Frequency	TV
Australia Indoors	Range	1786.000 MHz - 1800.000 MHz	
	Range	520.150 MHz - 694.000 MHz	
	Range	915.150 MHz - 928.000 MHz	

### Inclusion List: Inclusion 1

Inclusion Group	Туре	Frequency	TV
Group 1	Range	494.000 MHz - 566.000 MHz	
	Range	554.000 MHz - 590.000 MHz	
	Single	567.250 MHz	
Group 2	Range	223.168 MHz - 224.704 MHz	12A
	Range	566.000 MHz - 636.000 MHz	
	Range	590.000 MHz - 622.000 MHz	

# Exclusions Active TV Channels (72)

Туре	Channels
Digital Audio	10A, 10B, 10C, 10D, 10N, 11A, 11B, 11C, 11D, 11N, 12A, 12B, 12C, 12D, 12N, 5A, 5B, 5C, 5D, 6A, 6B, 6C, 6D, 7A, 7B, 7C, 7D, 8A, 8B, 8C, 8D, 9A, 9B, 9C, 9D
Other	10, 11, 12, 2, 21, 22, 23, 25, 26, 28, 3, 30, 33, 37, 38, 4, 40, 44, 45, 46, 47, 48, 49, 5, 50, 51, 52, 53, 57, 58, 59, 6, 60, 61, 7, 8, 9

### Other Exclusions (3)

Туре	Source Frequency	Notes
Single	Manual 543,350 MHz	
Range	Manual 734,000 MHz - 738,000 MHz	Test Lower □

Туре	Source	Frequency	Notes	
Range	Manual	753,000 MHz - 758,000 MHz	Test Higher	

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