

EARTH WIND & FIRE 2013 MINI TOUR PATCH SHEET

UPSTAGE TRUSS = BLUE

DMX	Id	Ch	Id	Fi	Fixture	Type	Name	NoMa	Pan	Tilt	Id	F
1 (A) .1			101		MAC_Viper_16bit		MACviper 101	Yes		Yes		
1 (A) .35			102		MAC_Viper_16bit		MACviper 102	Yes		Yes		
1 (A) .69			103		MAC_Viper_16bit		MACviper 103	Yes		Yes		
1 (A) .103			104		MAC_Viper_16bit		MACviper 104	Yes		Yes		
1 (A) .137			105		MAC_Viper_16bit		MACviper 105	Yes		Yes		
1 (A) .171			106		MAC_Viper_16bit		MACviper 106	Yes		Yes		
1 (A) .205			201		MAC2000WASH 16b		MAC2000W 201	Yes		Yes		
1 (A) .226			202		MAC2000WASH 16b		MAC2000W 202	Yes		Yes		
1 (A) .247			203		MAC2000WASH 16b		MAC2000W 203	Yes		Yes		
1 (A) .268			204		MAC2000WASH 16b		MAC2000W 204	Yes		Yes		
1 (A) .289			205		MAC2000WASH 16b		MAC2000W 205	Yes		Yes		
1 (A) .310			206		MAC2000WASH 16b		MAC2000W 206	Yes		Yes		

SLW TRUSS = GREEN

DMX	Id	Ch	Id	Fi	Fixture	Type	Name	NoMa	Pan	Tilt	Id	F
2 (B) .1			122		MAC_Viper_16bit		MACviper 122	Yes		Yes		
2 (B) .35			124		MAC_Viper_16bit		MACviper 124	Yes		Yes		
2 (B) .69			222		MAC2000WASH 16b		MAC2000W 222	Yes		Yes		
2 (B) .90			224		MAC2000WASH 16b		MAC2000W 224	Yes		Yes		
2 (B) .111			722		MAC700PROF EX		MAC700 722	Yes		Yes		
2 (B) .142			724		MAC700PROF EX		MAC700 724	Yes		Yes		

SRW TRUSS = ORANGE

DMX	Id	Ch	Id	Fi	Fixture	Type	Name	NoMa	Pan	Tilt	Id	F
2 (B) .173			121		MAC_Viper_16bit		MACviper 121	Yes		Yes		
2 (B) .207			123		MAC_Viper_16bit		MACviper 123	Yes		Yes		
2 (B) .241			221		MAC2000WASH 16b		MAC2000W 221	Yes		Yes		
2 (B) .262			223		MAC2000WASH 16b		MAC2000W 223	Yes		Yes		
2 (B) .283			721		MAC700PROF EX		MAC700 721	Yes		Yes		
2 (B) .314			723		MAC700PROF EX		MAC700 723	Yes		Yes		

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FLOOR = PURPLE

DMX	Id	Ch	Id	Fi	Fixture	Type	Name	NoMa	Pan	Tilt	Id	F
3(C).1			141		MAC_Viper_16bit		MACviper 141		Yes	Yes		
3(C).35			142		MAC_Viper_16bit		MACviper 142		Yes	Yes		
3(C).69			143		MAC_Viper_16bit		MACviper 143		Yes	Yes		
3(C).103			144		MAC_Viper_16bit		MACviper 144		Yes	Yes		
3(C).137			145		MAC_Viper_16bit		MACviper 145		Yes	Yes		
3(C).171			146		MAC_Viper_16bit		MACviper 146		Yes	Yes		
3(C).205			241		MAC2000WASH 16b		MAC2000W 241		Yes	Yes		
3(C).226			242		MAC2000WASH 16b		MAC2000W 242		Yes	Yes		
3(C).247			243		MAC2000WASH 16b		MAC2000W 243		Yes	Yes		
3(C).268			244		MAC2000WASH 16b		MAC2000W 244		Yes	Yes		
3(C).289			341		ATOMIC3000 4ch		ATOMIC 341					
3(C).293			342		ATOMIC3000 4ch		ATOMIC 342					
3(C).297			343		ATOMIC3000 4ch		ATOMIC 343					
3(C).301			344		ATOMIC3000 4ch		ATOMIC 344					
3(C).305			345		ATOMIC3000 4ch		ATOMIC 345					
3(C).309			346		ATOMIC3000 4ch		ATOMIC 346					
3(C).313			361		ATOMIC3000 4ch		ATOMIC 361					
3(C).317			362		ATOMIC3000 4ch		ATOMIC 362					
3(C).321			651		LED+Virtual Dim		COLORBLAST 651					
3(C).324			652		LED+Virtual Dim		COLORBLAST 652					
3(C).327			653		LED+Virtual Dim		COLORBLAST 653					
3(C).330			654		LED+Virtual Dim		COLORBLAST 654					
3(C).333			655		LED+Virtual Dim		COLORBLAST 655					
3(C).336			656		LED+Virtual Dim		COLORBLAST 656					
3(C).339			657		LED+Virtual Dim		COLORBLAST 657					
3(C).342			661		LED+Virtual Dim		COLORBLAST 661					
3(C).345			662		LED+Virtual Dim		COLORBLAST 662					
3(C).348			663		LED+Virtual Dim		COLORBLAST 663					
3(C).351			664		LED+Virtual Dim		COLORBLAST 664					