Plan for show "Sample"

Duration: 0min, 24sec
Number of fireworks used: 32
Firing System: Firetek

Firing plan for position "Center"

Index	Firing Time (Min:Sec.Milliseconds)	Angle (readable)	Number of shots	Address	Description	Effect	Firing Position	Comment
5	00:09.600	0°	1	1/1.5	Tigertail 200mm narrow golden	Tigertail 200mm narrow golden, created by LT	Center	
8	00:12.450	0°	1	1/1.8	Brocade Wave to Popping Flowers [Brocade Tail Thin w/ Crackling]	Brocade Wave to Popping Flowers [Brocade Tail Thin w/ Crackling], created by Marcus Athmer	Center	
9	00:19.901	0°	1	1/1.9	Comet Blue	Comet Blue, created by Marcus Athmer	Center	
10	00:20.251	0°	1	Chained +350ms (1/1.9)	Comet Blue	Comet Blue, created by Marcus Athmer	Center	
11	00:20.976	0°	1	Chained +1075ms (1/1.9)	Comet Blue	Comet Blue, created by Marcus Athmer	Center	
12	00:23.450	0°	1	1/1.10	Brocade Wave to Popping Flowers [Brocade Tail Thin w/ Crackling]	Brocade Wave to Popping Flowers [Brocade Tail Thin w/ Crackling], created by Marcus Athmer	Center	
13	00:23.800	0°	1	Chained +350ms (1/1.10)	Brocade Wave to Popping Flowers [Brocade Tail Thin w/ Crackling]	Brocade Wave to Popping Flowers [Brocade Tail Thin w/ Crackling], created by Marcus Athmer	Center	
14	00:24.525	0°	1	Chained +1075ms (1/1.10)	Brocade Wave to Popping Flowers [Brocade Tail Thin w/ Crackling]	Brocade Wave to Popping Flowers [Brocade Tail Thin w/ Crackling], created by Marcus Athmer	Center	

Used effects at this position

Effect	Nr Used
Brocade Wave to Popping Flowers [Brocade Tail Thin w/ Crackling]	4
Comet Blue	3
Tigertail 200mm narrow golden	1

Firing plan for position "Left"

Index	Firing Time (Min:Sec.Milliseconds)	Angle (readable)	Number of shots	Address	Description	Effect	Firing Position	Comment
1	00:03.925	30° Right to 30° Left	10	1/1.1	Stepper, 1.5" Aqua Strobe mine w/ gold tail , 10 shots, 111ms interval	1.5" Aqua Strobe mine w/ gold tail , created by RLB	Left	
3	00:09.600	0°	1	1/1.3	Tigertail 200mm narrow golden	Tigertail 200mm narrow golden, created by LT	Left	
6	00:12.450	0°	1	1/1.6	Brocade Wave to Popping Flowers [Brocade Tail Thin w/ Crackling]	Brocade Wave to Popping Flowers [Brocade Tail Thin w/ Crackling], created by Marcus Athmer	Left	

Used effects at this position

Effect	Nr Used
1.5" Aqua Strobe mine w/ gold tail	10
Brocade Wave to Popping Flowers [Brocade Tail Thin w/ Crackling]	1
Tigertail 200mm narrow golden	1

Firing plan for position "Right"

Index	Firing Time (Min:Sec.Milliseconds)	Angle (readable)	Number of shots	Address	Description	Effect	Firing Position	Comment
2	00:05.725	30° Right to 30° Left	10	1/1.2	Stepper, 1.5" Aqua Strobe mine w/ gold tail , 10 shots, 111ms interval	1.5" Aqua Strobe mine w/ gold tail , created by RLB	Right	
4	00:09.600	0°	1	1/1.4	Tigertail 200mm narrow golden	Tigertail 200mm narrow golden, created by LT	Right	
7	00:12.450	0°	1	1/1.7	Brocade Wave to Popping Flowers [Brocade Tail Thin w/ Crackling]	Brocade Wave to Popping Flowers [Brocade Tail Thin w/ Crackling], created by Marcus Athmer	Right	

Used effects at this position

Effect	Nr Used
1.5" Aqua Strobe mine w/ gold tail	10
Brocade Wave to Popping Flowers [Brocade Tail Thin w/ Crackling]	1
Tigertail 200mm narrow golden	1

Used Effects in this show

Effect	Nr Used
1.5" Aqua Strobe mine w/ gold tail	20
Brocade Wave to Popping Flowers [Brocade Tail Thin w/ Crackling]	6
Comet Blue	3
Tigertail 200mm narrow golden	3

Used Firing System Modules

System: Firetek
Total number of modules: 1

	Nr Channels	Count
Module	48	1

Address	Nr Channels Available	Nr Channels Used	Positions
1	48	10	Left

Generated using FWsim Pro