

Show	Sunday in the Park with George						Head Flyperson	Jamie McQueen				Version No.	v3		
AUTOMATION CUE SHEET															
AUTOMATION CUE NUMBER (AS CALLED)	E-CHAMELION (STAGE TECHNOLOGIES)							VECTOR (KINESYS)							
	Cue	Playback Colour	Axis	Target (mm)	Speed (mm/s)	Acceleration (mm/s)	Deceleration (mm/s)	Cue	Playback Colour	Axis	Target (mm)	Speed (mm/s)	Acceleration (mm/s)	Deceleration (mm/s)	Delay (s)
US Masking IN (Focus Only)								US Masking IN	Blue	1	10800	120	120	120	0
										2	10800	120	120	120	
US Masking OUT (Focus Only)								US Masking OUT	Blue	1	14500	120	120	120	0
										2	14500	120	120	120	
DS Masking IN (Focus Only)								DS Masking IN	Blue	3	10800	120	120	120	0
										4	10800	120	120	120	
DS Masking OUT (Focus Only)								DS Masking OUT	Blue	3	14500	120	120	120	0
										4	14500	120	120	120	
RIG CHECK MASKING IN	*TEST* Masking IN	Yellow	1	10780	120	120	120	*TEST* Masking IN	Yellow	1	10780	120	120	120	0.8
			2	10780	120	120	120			2	10780	120	120	120	
			3	9956	120	120	120			3	10780	120	120	120	
			4	9956	120	120	120			4	10780	120	120	120	
RIG CHECK MASKING OUT	*TEST* Masking OUT	Yellow	1	14500	120	120	120	*TEST* Masking OUT	Yellow	1	14500	120	120	120	0.8
			2	14500	120	120	120			2	14500	120	120	120	
			3	13650	120	120	120			3	14500	120	120	120	
			4	13650	120	120	120			4	14500	120	120	120	

RIG CHECK Chromulume Maintenance	*TEST* Chromulume MAINTENANCE		3	3605	600	600	600								
			4	3605	600	600	600								
RIG CHECK Chromulume Reset	*TEST* Chromulume RESET		3	13650	600	600	600								
			4	13650	600	600	600								
RESET CUE Chromulume Show Height	*TEST* Chromulume SHOW HEIGHT		3	9956	600	600	600								
			4	9956	600	600	600								
POST SHOW Masking FLOAT	*POST SHOW* Masking FLOAT		1	12300	120	120	120	*POST SHOW* Masking FLOAT		1	12300	120	120	120	0.8
			2	12300	120	120	120			2	12300	120	120	120	
										3	12300	120	120	120	
										4	12300	120	120	120	
SHOW CUES															
Q1	All Masking IN		1	10800	140	140	140	All Masking IN		1	10800	140	140	140	0.8
			2	10800	140	140	140			2	10800	140	140	140	
			3	9956	140	140	140			3	10800	140	140	140	
			4	9956	140	140	140			4	10800	140	140	140	
Q2	Chromulume IN		3	5573	600	600	400								
			4	5573	600	600	400								
Q3	Chromulume MAINTENANCE		3	3604	400	400	400								
			4	3604	400	400	400								
Q4	Chromulume SHOW HEIGHT		3	5573	400	400	400								
			4	5573	400	400	400								
Q5	Chromulume OUT		3	9956	800	800	800								
			4	9956	800	800	800								

Q6	All Masking OUT		1	14500	200	200	200	All Masking OUT		1	14500	200	200	200	0.8
			2	14500	200	200	200			2	14500	200	200	200	
			3	13650	200	200	200			3	14500	200	200	200	
			4	13650	200	200	200			4	14500	200	200	200	