Primes: Root Direction Mechanics Affinity-Brightness					
11.0) —		C -P4/+	M3 (2)	
10.5			G4: <u>C5</u>		
			{7: <u>12</u> :		
			G Me	G M6/P4	
				<u>G4</u> :C5:E5↑	
			{ <u>7</u> :12:	16}↑	
			C 1st Inversion	C Major	
			E4:G4: <u>¢5</u> ↓	<u>C4</u> :E4:G4	
inity			{4:7: <u>12</u> }↓	{ <u>0</u> :4:7}↑	
3.affi	,				
primes.affinity					
prii				C 2nd Inversion	
			¦	G4: <u>C5</u> :E5↑	
				{7: <u>12</u> :16}↑	
9.5	5				
		E m6/m3			
		<u>E4</u> :G4:C5↑		6/ P4 (Impossible to Hour?)	
		<u>4:</u> 7:12}↑	C -II	C -m6/-P4 (Impossible to Hear?) E4:G4:C <u>5</u> 1	
				{4:7: <u>12</u> }↑	
9.0)				
	; -1.0	; -0.5	; ; 0.0 0		
primes.brightness					