Pc Set	Pitches	Description	Strength	Avatar
{1,5,7,11}	gbd,f	Dominant-seventh chord with diminished fifth	100	
{3,5,7,11}	$g b d \sharp f$	Dominant-seventh chord with augmented fifth	92	
{2,5,7,11}	gbdf	Pure dominant seventh chord	74	
{1,5,7,10}	g b b d f	'half diminished'	74	\bigcirc
{2,5,8,11}	$b df a_b$	Full diminished seventh chord	72	\bigcirc
{3,7,11}	g b d#	Augmented chord, comprised of major thirds.	65	$\overline{\mathbb{A}}$
{5,7,11}	g b f	Implicit dominant-seventh chord; omitted fifth	65	
{2,6,7,11}	gbdf⋕	'Major seventh' chord	54	\square
{2,5,11}	b d f	Diminished triad.	52	\overline{A}
{2,7,11}	g b d	Pure triad. Only charted if it acts as a clear V	46	$\overline{\Delta}$
{2,6,7,10}	g b d f#	Minor chord with an additional 'major seventh'	46	
{2,5,7,10}	$g b \flat df$	Minor seventh chord	46	$\overline{\bigcirc}$

	Modifier	Question	Action	Weight
1	Strength of drive configuration	How robust is each drive configuration as potential V ⁷ ?	Apply Lerdahl's formulae for harmonic attraction.	40%
2	Bass	Is the drive rooted in the bass?	If so, allocate 100	10%
3	Tonal centricity	If a centre is established, how far away is this drive (via the circle of fifths)?	V=100; I,II,IV=50; VI, bVII=25.	10%
4	Redundancy of occurrence	How many times has the drive already occurred?	Full % of previous drive occurrences.	10%
5	Redundancy of discharge	How often has the drive discharged before?	Full % of previous discharges.	10%
6	Textural differentiation	Is the drive articulated clearly in texture / register?	Rate each drive according to clarity of texture.	10%
7	Previous drive redundancy	Was the drive itself, or its dominant contained in the previous chord?	If yes, allocate 50. If previous chord was V allocate 100.	5%
8	Root redundancy	Is the root of the drive duplicated at the octave?	If once, allocate 50 or twice, allocate 100	5%

Modifier	Drives		
	G	В	F
1 (@40%)	92	100	100
2 (@10%)	100		
3 (@10%)			
4 (@10%)	2	2	4
5 (@10%)			20
6 (@10%)	50	25	25
7 (@5%)	50		
8 (@5%)		100	
Total Score	54.5	47.7	44.9
Dispersed %	37.05%	33.43%	30.52%
Pi*log2(p1)	0.530724	0.526852	0.522565

Entropy for this drive complex 1.58