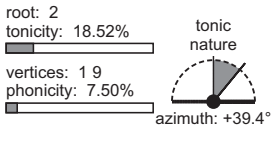


interval vector: <3,1,3,4,3,1>
 inverted twin: (012589)
 isomers: (013478) (014578)
 complement to XII: 3,(014578)



SUBSETS

- (0)
 5+, 51.51
 0,4,5,8,9,u, XI1
 0+, XII
- 0,1,5,(01) + 9,(0)
 - 0,(02) + 5,(0148)
 - 1,2,6,9,(03) + 1,(0)
 - 1,1,2,5,9,(04) + 0,(0)
 - 1,0,1,9,(05) + 0
 - 1,0,1,(06) + 1,(0148)
 - 0,(012) + 5,(014)
 - 1,1,5,-6,-1,(014) + 0,(0)!
 - 1,0,1,-6,-2,(015) + 9,(0)!
 - 1,0,-6,(016) + 2,(037)
 - 1,0,-2,(025) + 6,(037)
 - 0,(026) + 1,(048)
 - 1,2,9,-5,-9,(034) + 0
 - 1,9,-5,(035) + 1,(045)
 - 6,(036) + 1,(014)
 - 1,2,6,-9,-0,(037) + 0,(0)!
 - 1,1,-9,-5,-6,(045) + 0,(0)!
 - 1,2,-5,-9,-1,(047) + 1,(0)!
 - 1,1,1,(048) + 0,(026)
 - 1,0,-6,(056) + 9,(045)
 - 1,0,-2,(0125) + 6,(03)
 - 0,(0126) + 5,(04)
 - 1,(0145) + 9,(03)
 - 1,5,-1,(0147) + 1,(01)
 - 1,1,5,-1,(0148) + 0,(0)!
 - 0,(0156) + 9,(05)
 - 1,(0158) + 0,(05)
 - 0,(0256) + 9,(04)
 - 1,9,-5,(0345) + 5,(01)
 - 2,(0347) + 0,(01)
 - 1,9,-5,-9,(0348) + 2,(04)!
 - 9,(0358) + 1,(05)
 - 1,6,-0,(0367) + 2,(03)
 - 6,(0368) + 1,(04)
 - 0,(01256) + 9,(0)
 - 1,(01458) + 0,(0)
 - 5,(01478) + 2,(0)
 - 5,(01479) + 1,(0)
 - 9,(03458) + 6,(0)
 - 6,(03678) + 5,(0)

SUPERSETS

- 0,(0123569)
- 0,(0124569)
- 5,(0124789)
- 0,(0125689)
- 9,(0134589)
- 5,(0146789)
- 0, 72.12
- 9, 62.22
- 5, 52.32
- 0, 41.31.12
- 0, 41.21.22
- 0, 31.41.12
- 0, 31.31.22
- 5, 31.21.32
- 5, 31.11.42
- 9, 21.41.22
- 5, 9, 21.31.32
- 5, 21.21.42
- 9, 11.51.22
- 9, 11.41.32
- 0, 81.12
- 0, 9, 71.22
- 5, 9, 61.32
- 5, 51.42
- u, 51.31.11
- u, 51.21.21
- 0, 41.52
- u, 41.41.11
- 0, u, 41.31.21
- 0, 4, 41.21.31
- 0, 5, 31.62
- 0+, 31.31.31
- 5, 9, 21.72
- 9, 11.82
- 0, 5, 9, X2
- u, 91.11
- 0, 8, u, 81.21
- 0, 4, 8, 9, 71.31
- 4, 5, 9, 61.41

| | | | | | | | | | | | | |
|----------------------------|---------------------------------------|----|----|-----|-----|----|-----|-----|----|----|-----|----|
| | 0 | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | d | u |
| root: | 11 | 13 | 20 | (3) | 3) | 18 | 15 | (8) | 5) | 13 | (9) | 8) |
| vertex: | 17 | 18 | 11 | (3) | 11) | 13 | 13 | (8) | 6) | 18 | (5) | 3) |
| cardinal: | 3 | 4 | 3 | (1) | 2) | 3 | 3 | (3) | 2) | 2 | (2) | 2) |
| tonal M: | 8 | 9) | 8 | (6) | 6) | 8 | (9) | 8 | 6 | 8 | 8 | 6 |
| tonal m: | 7 | 8) | 8 | (6) | 7 | 8) | 9 | (8) | 5 | 7 | 9 | 8 |
| transpositional: | 18(16 13 13 16 16 14 16 16 13 13 16) | | | | | | | | | | | |
| inversional: | (14 16 17 15 13 13 17 18 14 13 15 15) | | | | | | | | | | | |
| T _n invariance: | 6 | 3 | 1 | 3 | 4 | 3 | 2 | 3 | 4 | 3 | 1 | 3 |
| I _n invariance: | 2 | 2 | 5 | 4 | 1 | 2 | 5 | 4 | 2 | 2 | 3 | 4 |

f 6-Z44

COMMONALITY

| | | | | | | | | | | | | |
|------------------|-----|----|----|----|----|----|----|----|----|----|----|----|
| | 0 | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | d | u |
| T _n : | 100 | 56 | 35 | 58 | 71 | 54 | 41 | 54 | 71 | 58 | 35 | 56 |
| I _n : | 40 | 43 | 84 | 70 | 36 | 47 | 82 | 65 | 40 | 44 | 57 | 71 |
| (047): | 21 | 24 | 38 | 12 | 12 | 39 | 28 | 19 | 18 | 29 | 28 | 18 |
| (037): | 16 | 17 | 40 | 14 | 13 | 31 | 40 | 19 | 8 | 26 | 26 | 24 |

6 items

- asymmetrical → 2M 2m 5M 6m [102]
- cislocative, intraimpular → poles: 1
- triadic minor, ambimulticentric, centered → centers: 6m (1M) (6M) (dm) → binary triads: 2Mm
- Antitranspositive
- autocomplementarity: + 3, (014578) = XII
- integrally multimodalizable at the triad
- integrally autoimitative at the triad → 2M 2m 5M 6m [ac=cA]

T₀ 0 1 2 5 6 9

I₀ 0 u d 7 6 3

T₁ 1 2 3 6 7 d

I₁ 1 0 u 8 7 4

T₂ 2 3 4 7 8 u

I₂ 2 1 0 9 8 5

T₃ 3 4 5 8 9 0

I₃ 3 2 1 d 9 6

T₄ 4 5 6 9 d 1

I₄ 4 3 2 u d 7

T₅ 5 6 7 d u 2

I₅ 5 4 3 0 u 8

T₆ 6 7 8 u 0 3

I₆ 6 5 4 1 0 9

T₇ 7 8 9 0 1 4

I₇ 7 6 5 2 1 d

T₈ 8 9 d 1 2 5

I₈ 8 7 6 3 2 u

T₉ 9 d u 2 3 6

I₉ 9 8 7 4 3 0

T_d d u 0 3 4 7

I_d d 9 8 5 4 1

T_u u 0 1 4 5 8

I_u u d 9 6 5 2