

pitches: 5 4 2 inverts to 10 8 7 Then transpose:

int.: P4↑ M3↑ M2↑ M2↓ M3↓ P4↓ [7 8 10] at $T_7 = [2 3 5]$

C is axis of
inversion at T_0I

Therefore, $[2, 4, 5]$ at $T_7I = [2, 3, 5]$