

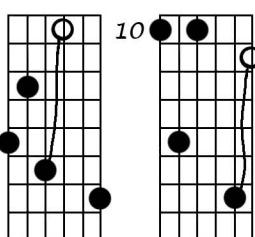
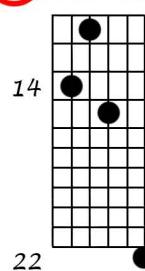
O = opt.

# V-9 Voicings for the 35 Four-note Chord Types

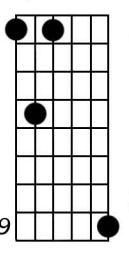
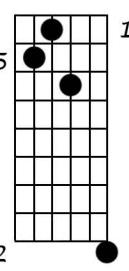
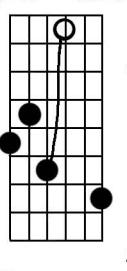
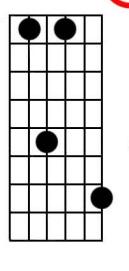
All 35 chord types (those without doubling or 3 chrom. tones)  
 (Like V-2 with top voice up one octave)

Ted Greene  
 1985-11-17

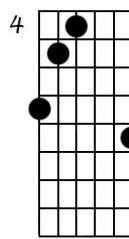
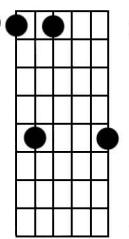
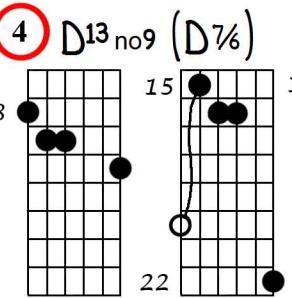
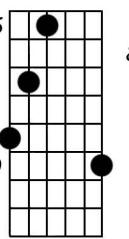
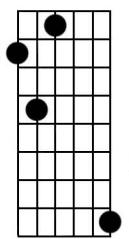
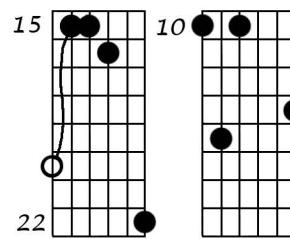
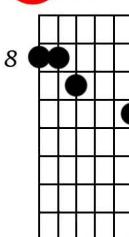
**1** C<sub>m</sub>Δ<sup>9</sup> no 5



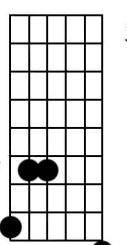
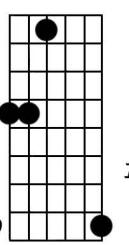
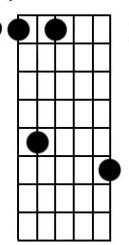
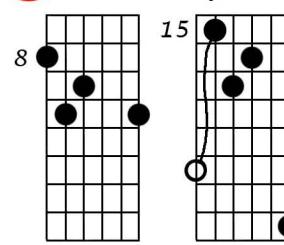
**2** C Δ<sup>9</sup> no 5



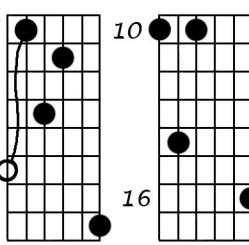
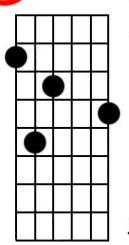
**3** G 7/11 no R



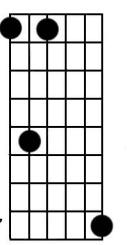
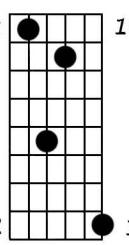
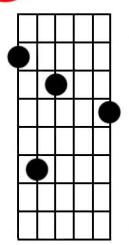
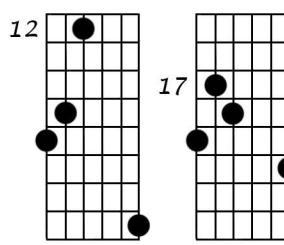
**5** C Δ<sup>9</sup> no 3 (D 7/6 sus4)



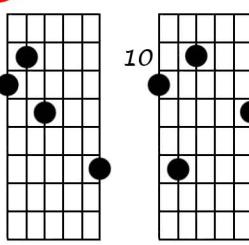
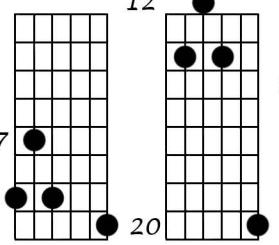
**6** G(7)b<sup>9</sup>/C no R



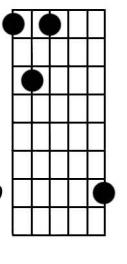
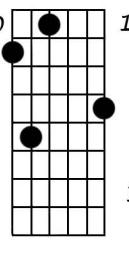
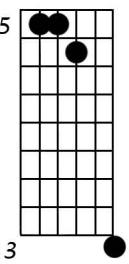
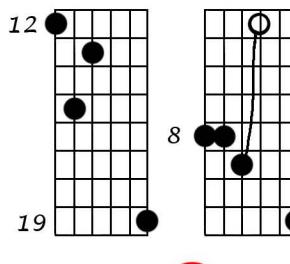
**7** C Δ<sup>13</sup> no 3



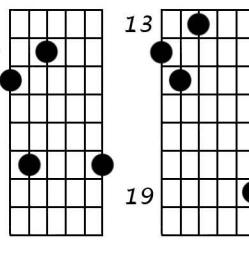
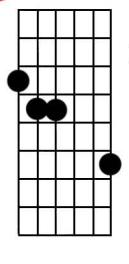
**8** C Δ<sup>7</sup>#<sup>9</sup> no 5



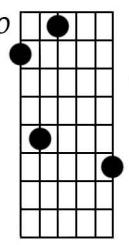
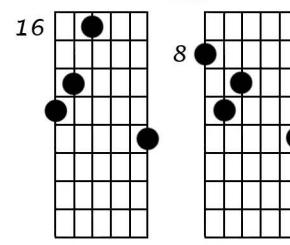
**9** F7#<sup>11</sup> no 3



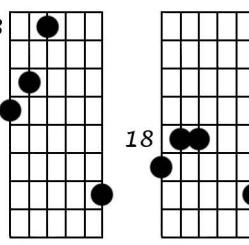
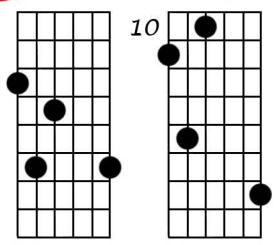
**10** D<sup>13</sup>b<sup>9</sup> no R



**11** C<sub>m</sub>Δ<sup>7</sup>

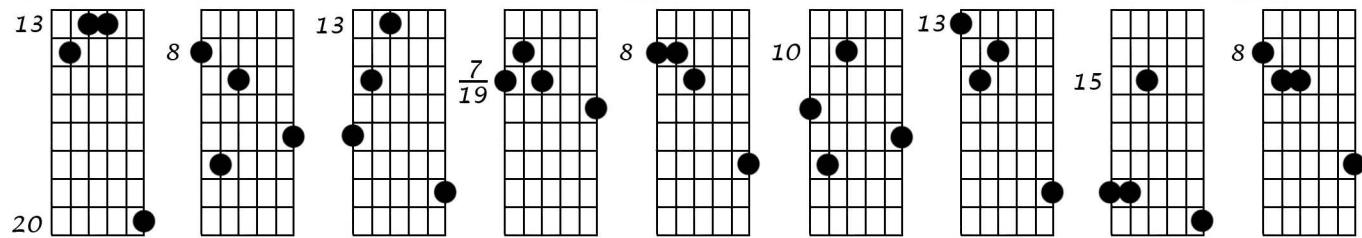


**12** D<sup>13</sup>b<sup>9</sup>#<sup>11</sup> no R,3,5

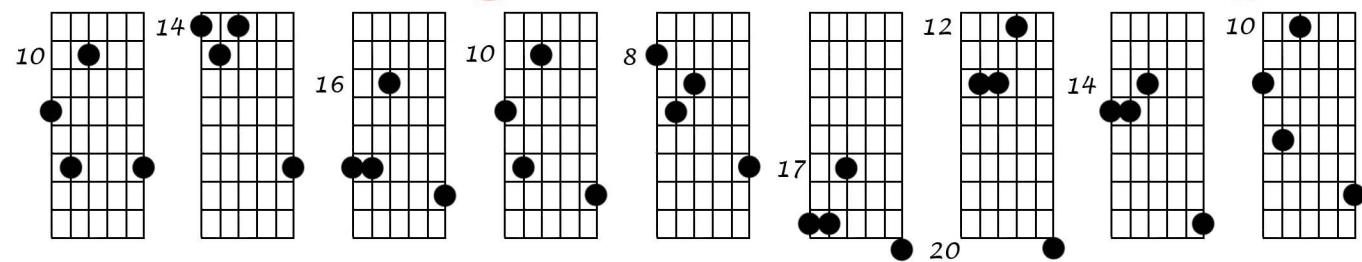


V-9 Voicings for the 35 Four-note Chord Types - Ted Greene (page 2)

12 (cont.) 13 B7**b9** no 5 14 FΔ7#11 no 3 15 D13 no R,5

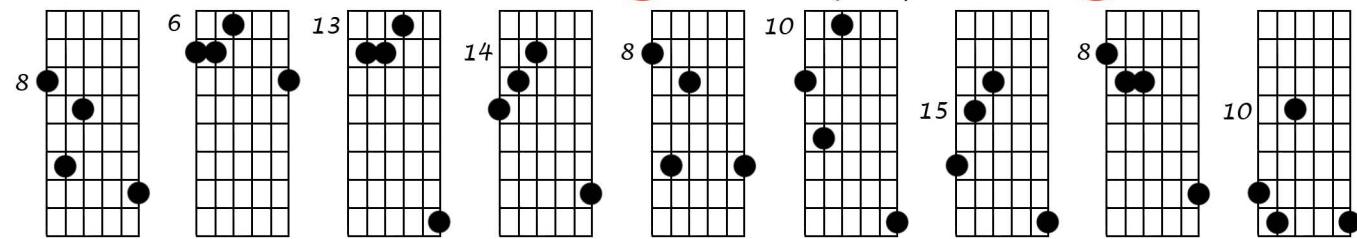


16 CΔ7



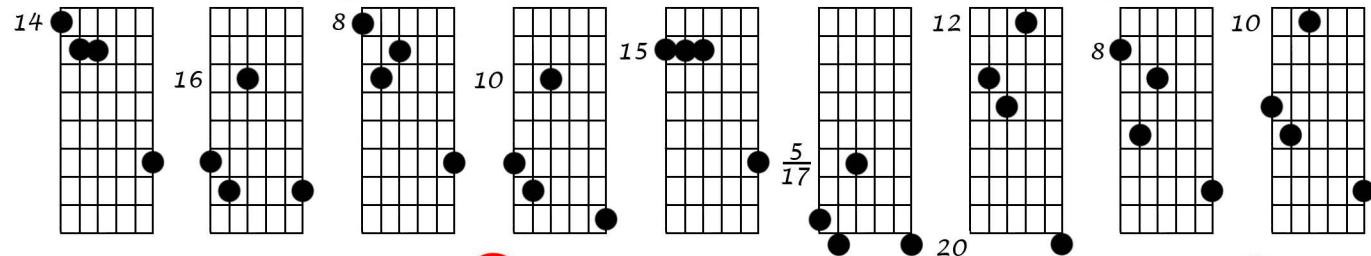
18 CΔ7/6no5 (Am9)

19 D13#9



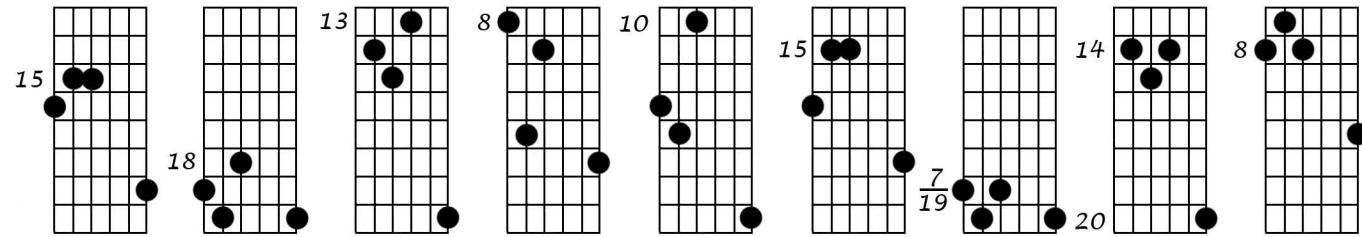
20 G7/C no 5

21 G7**b9**/C no 5



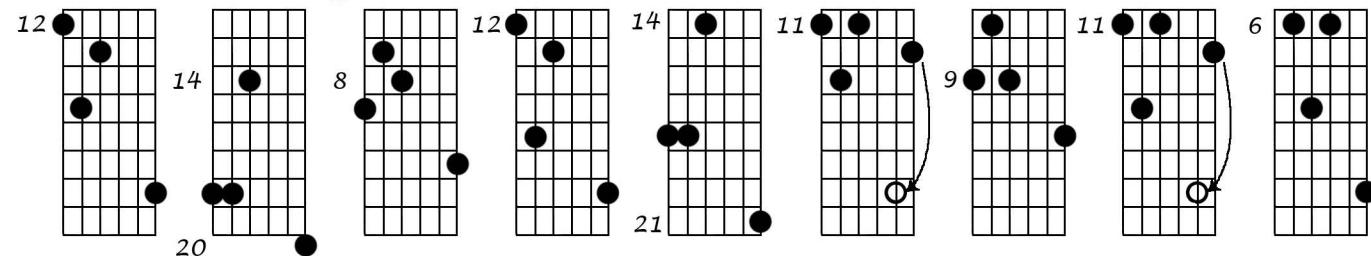
22 G9/C no 5 (F#11)

23 C7#9no5 →



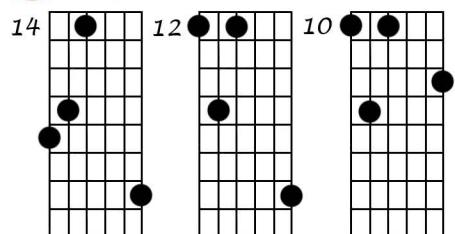
24 C7#9b9 noR (C#m6no5)

25 C#m9 no 5

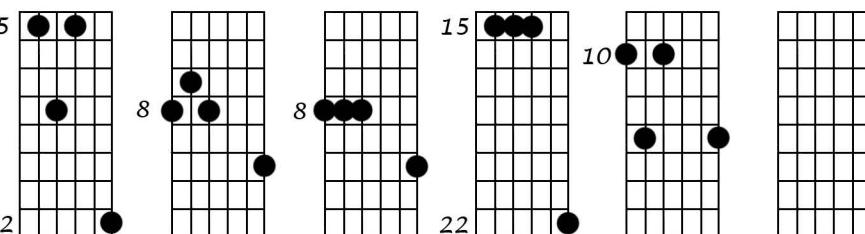


V-9 Voicings for the 35 Four-note Chord Types - Ted Greene (page 3)

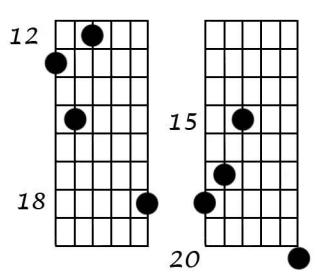
**26** C<sub>9</sub> no 5



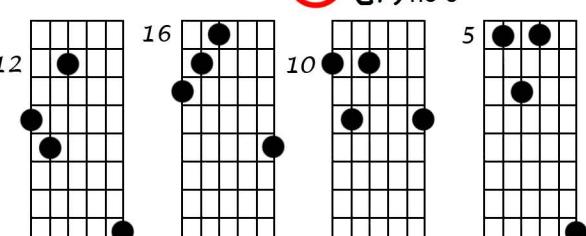
**27** C<sub>11</sub> no 5 (B<sub>b</sub>/9)



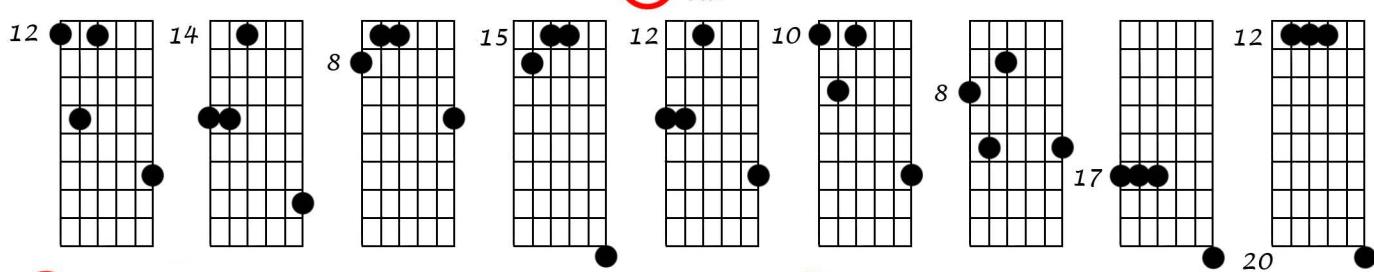
**28** D7+



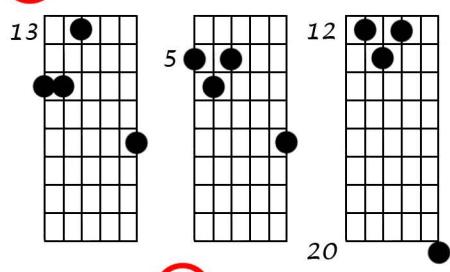
**29** C<sub>6</sub> no 5



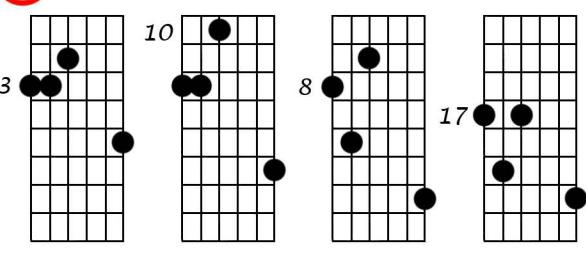
**30** A<sub>m</sub>7/11



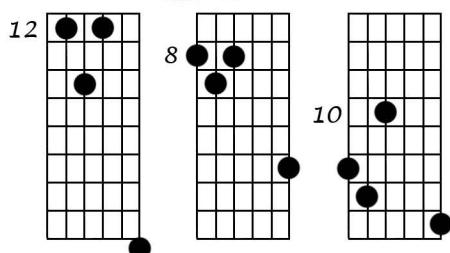
**31** A<sub>m</sub>7



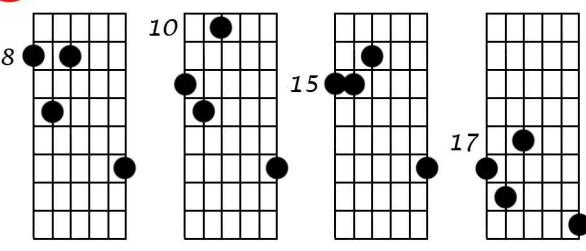
**32** C<sub>6</sub> = A<sub>m</sub>7 = F<sup>Δ</sup>9 no R



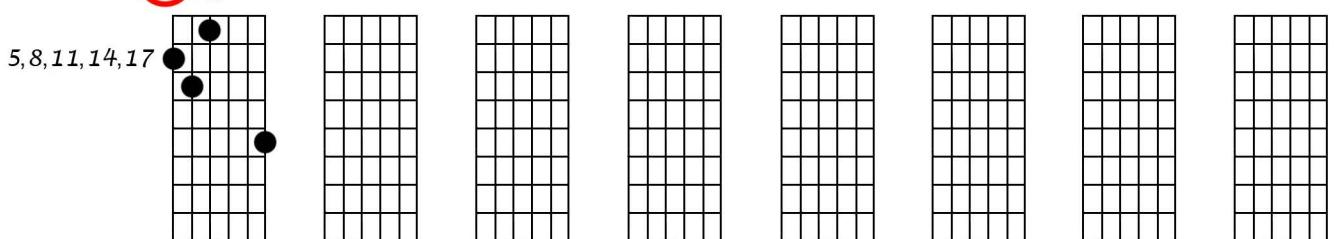
**33** C<sub>7b5</sub>



**34** C<sub>7</sub>



**35** C<sub>07</sub>



V-9 = CHOICEST FOR NOW 12-26-86  
all 35 chord types (these w/out dblng or 3 chrom. tones)  
like V-2 w/ top voice up one octave

11-19-86

This image shows a handwritten musical score for 35 different chord types, each assigned a circled number from 1 to 35. The score is organized into 15 staves, with some staves containing multiple chords. Each staff represents a single chord type and consists of a series of vertical columns, each with a unique pitch pattern. The notes are represented by small black dots on a grid system. Some staves have labels such as 'CmM' and 'F#7'. The manuscript is filled with handwritten annotations, including red dots placed above specific notes and various circled numbers (e.g., 1, 11, 12, 13, 17, 22, 23, 31, 33) that likely indicate performance markings or specific harmonic targets. There are also some mathematical-like symbols and numbers scattered throughout the score.