

Movements in Colors (1)

comp. Waldemar Gołębski

$\text{♩} = 84$

(A)

TPT. $C_m^{11(b9)}$ $D_b\text{maj7}(b5)$ $C_m^{11(b9)}$ $D_b\text{maj7}(b5)$

TEN. SAX. $C_m^{11(b9)}$ $D_b\text{maj7}(b5)$ $C_m^{11(b9)}$ $D_b\text{maj7}(b5)$

PNO. $C_m^{11(b9)}$ $D_b\text{maj7}(b5)$ $C_m^{11(b9)}$ $D_b\text{maj7}(b5)$

DB. (A) $C_m^{11(b9)}$ $D_b\text{maj7}(b5)$ $C_m^{11(b9)}$ $D_b\text{maj7}(b5)$

PIZZ.

TPT. $C_m^{11(b9)}$ $D_b\text{maj7}(b5)$ $C_m^{11(b9)}$ $D_b\text{maj7}(b5)$

TEN. SAX. $C_m^{11(b9)}$ $D_b\text{maj7}(b5)$ $C_m^{11(b9)}$ $D_b\text{maj7}(b5)$

PNO. $C_m^{11(b9)}$ $D_b\text{maj7}(b5)$ $C_m^{11(b9)}$ $D_b\text{maj7}(b5)$

DB. (A) $C_m^{11(b9)}$ $D_b\text{maj7}(b5)$ $C_m^{11(b9)}$ $D_b\text{maj7}(b5)$

PIZZ.

(B)

TPT. $C_m^{11(b9)}$ $D_b\text{maj7}(b5)$ D_m7 $E_b\text{maj9(ADD13)}$

TEN. SAX. $C_m^{11(b9)}$ $D_b\text{maj7}(b5)$ D_m7 $E_b\text{maj9(ADD13)}$

PNO. $C_m^{11(b9)}$ $D_b\text{maj7}(b5)$ D_m7 $E_b\text{maj9(ADD13)}$

DB. $C_m^{11(b9)}$ $D_b\text{maj7}(b5)$ D_m7 $E_b\text{maj9(ADD13)}$

TPT. C^9/E F_m^9 D_b/G_b B/A

TEN. SAX. C^9/E F_m^9 D_b/G_b B/A

PNO. C^9/E F_m^9 D_b/G_b B/A

DB. C^9/E F_m^9 D_b/G_b B/A

3

TPT. C_m11(b9) D_bmaj7(b5) D_m7 E_bmaj9(ADD13)

TEN. SAX. C_m11(b9) D_bmaj7(b5) D_m7 E_bmaj9(ADD13)

PNO. { C_m11(b9) D_bmaj7(b5) D_m7 E_bmaj9(ADD13)

DB. C_m11(b9) D_bmaj7(b5) D_m7 E_bmaj9(ADD13)

TPT. E_bmaj9(ADD13) F_m⁹ A₉(ADD13)

TEN. SAX. E_bmaj9(ADD13) F_m⁹ A₉(ADD13)

PNO. { C⁹/E F_m⁹ A₉(ADD13)

DB. C⁹/E F_m⁹ A₉(ADD13)

4

(C)

TPT. C_m11(b9) D_bmaj7(b5) B_bm(maj7) D_b/A

TEN. SAX. C_m11(b9) D_bmaj7(b5) B_bm(maj7) D_b/A

PNO. { C_m11(b9) D_bmaj7(b5) B_bm(maj7) D_b/A

DB. C_m11(b9) D_bmaj7(b5) B_bm(maj7) D_b/A

TPT. D_b/Gb B/A E/A D/G

TEN. SAX. D_b/Gb B/A E/A D/G

PNO. { D_b/Gb B/A E/A D/G

DB. D_b/Gb B/A E/A D/G

FORMA: A B A B C, SOLA NA WYDŁUŻONEJ CZĘŚCI A