

Coromoto Peregrina

(Coromoto)

in

$\frac{3}{4}$

A_7

‰

$D_{\Delta 7}$

G

$D_{\Delta 7}$

A_7

$\parallel$

$D_{\Delta 7}$

$A_{7\sharp 5}$

$D_{\Delta 7}$

C_7

E^b_{o7}

G^b_{o7}

E_{m7}

E_{m7}
 ‰B

E_{m7}

E_{m7}
 ‰B

A_7

‰

1.

$D_{\Delta 7}$

G

$D_{\Delta 7}$

A_7

$D_{\Delta 7}$

A_7

‰

2.

$D_{\Delta 7}$

A_7

$D_{\Delta 7}$

A_7

‰