

Berimbau - Bidonville

(Bossa Nova)

Claude Nougaro

In

$\left[\begin{array}{c} D_{m7} \quad G_{\text{D}} \quad | \quad D_{m7} \quad G_{\text{D}} \quad | \quad D_{m7} \quad | \quad \text{/:} \end{array} \right]$

A

$\frac{4}{4} \parallel D_{m9} \quad | \quad \text{/:} \quad | \quad A_{m9} \quad | \quad \text{/:} \quad | \quad D_{m9} \quad | \quad \text{/:} \quad | \quad A_{m9} \quad | \quad \text{/:} \quad |$
 $| \quad D_{m9} \quad | \quad \text{/:} \quad | \quad G_6 \quad | \quad \text{/:} \quad | \quad D_{m9} \quad | \quad \text{/:} \quad | \quad G_6 \quad | \quad \text{/:} \quad |$
 $| \quad B_{\Delta}^b \quad | \quad \text{/:} \quad | \quad A_{m9} \quad | \quad \text{/:} \quad ||$

B

$D_{m7} \quad G_{\text{D}} \quad | \quad D_{m7} \quad G_{\text{D}} \quad | \quad D_{m7} \quad | \quad \text{/:} \quad ||$

C

$G_{m7} \quad | \quad C_7 \quad | \quad F_{\Delta} \quad | \quad C_m \quad F_7 \quad | \quad B_7^b \quad | \quad A_7 \quad | \quad E_{\Delta}^b \quad | \quad \text{/:} \quad |$
 $| \quad G_{m7} \quad | \quad C_7 \quad | \quad F_{m7b5}^{\#} \quad | \quad F_7 \quad | \quad \overbrace{B_7^b \quad | \quad A_7}^{1.} \quad | \quad \text{/:} \quad |$
 $| \quad \overbrace{B_7^b \quad | \quad A_7}^{2.} \quad | \quad E_{\Delta}^b \quad | \quad \text{/:} \quad |$
 $| \quad G_{m9} \quad | \quad A_{m7} \quad | \quad B_{\Delta}^b \quad | \quad C_{m7} \quad | \quad E_{7b9} \quad | \quad A_{7b9}^{\oplus} \quad ||$

$\left[\begin{array}{c} \oplus \\ D_{m7} \quad G_{\text{D}} \quad | \quad D_{m7} \quad G_{\text{D}} \quad | \quad D_{m7} \quad | \quad \text{/:} \end{array} \right]$

$G_{7\#11} \quad ||$

5x