

Satin Doll

Piano

Paroles & Musique : Johnny Mercer,
Billy Strayhorn & Duke Ellington



8va

Dm7 G7 Em7 A7

3

Am7/b5 D7 Abm7 Db7 C

⊕ 3ème fois al coda

1 2

3

Dm

Eb° Em7 Gm7 C7



First system of musical notation (measures 1-4). The treble clef staff contains a whole rest in measure 1, a whole rest in measure 2, and a melodic line in measures 3 and 4. The bass clef staff contains block chords. Chord labels: F7+ (measures 1-2), F6 (measures 1-2), Am7 (measures 3-4), D7 (measures 3-4).

Second system of musical notation (measures 5-8). The treble clef staff contains a melodic line in measures 5 and 6, a whole rest in measure 7, and a melodic line in measure 8. The bass clef staff contains block chords. Chord labels: Bm7 (measures 5-6), Bb7 (measures 5-6), Em7 (measures 7-8), A7 (measures 7-8).

⌘ Coda

Third system of musical notation (measures 9-12). The treble clef staff contains a melodic line in measures 9 and 10, a whole rest in measure 11, and a melodic line in measure 12. The bass clef staff contains block chords. Chord labels: C7+ (measures 9-10), Dm7 (measures 9-10), Eb° (measures 11-12), Em7 (measures 11-12), Am7/b5 (measures 11-12), D7 (measures 11-12).

Fourth system of musical notation (measures 13-16). The treble clef staff contains a melodic line in measures 13 and 14, a whole rest in measure 15, and a melodic line in measure 16. The bass clef staff contains block chords. Chord labels: Abm7 (measures 13-14), Db7 (measures 13-14), C (measures 13-14), C13/11+ (measures 15-16). An 8va marking is present above measure 15.

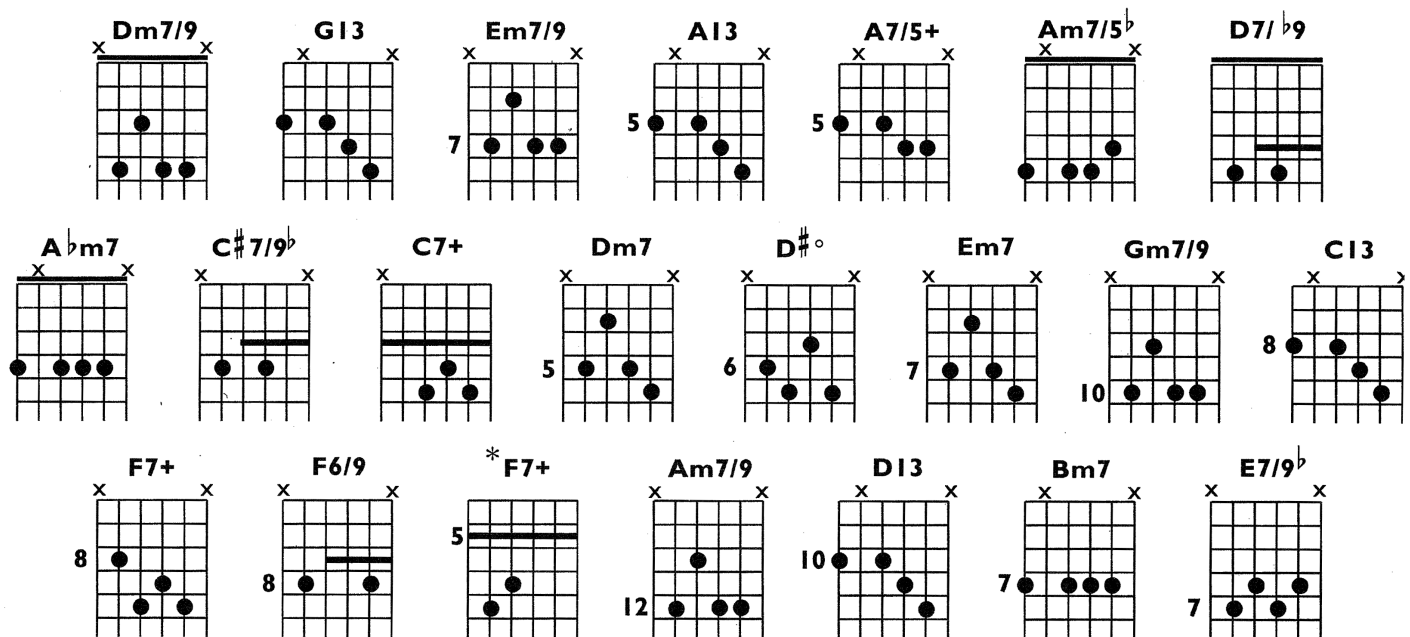
Satin Doll

Grille Harmonique

3ème fois
al coda ⊕

4 4	$\frac{Dm7/9}{G13}$	$\frac{\%}{\%}$	$\frac{Em7/9}{A13}$	$\frac{Em7/9}{A13 \quad A7/5+}$	$\frac{Am7/5^b}{D7/ \flat 9}$	$\frac{A^b m7}{C\#7/9^b}$
	$\frac{C7+}{C7+}$	$\frac{A7/5+}{A7/5+}$	$\frac{C7+}{Dm7}$	$\frac{D\#^{\circ}}{Em7}$	$\frac{Gm7/9}{C13}$	$\frac{\%}{\%}$
	$\frac{F7+}{F6/9}$	$\frac{*F7+}{F6/9}$	$\frac{Am7/9}{D13}$	$\frac{\%}{\%}$	$\frac{Bm7}{E7/9^b}$	$\frac{Em7/9}{A13}$
⊕ Coda						
	$\frac{C7+}{C7+}$	$\frac{G13}{C7+}$	$\frac{Am7/5^b}{D7/ \flat 9}$	$\frac{A^b m7}{C\#7/9^b}$	$\frac{C7+}{C7+}$	$\frac{\%}{\%}$
	$\frac{C13}{C13}$					

Diagrammes Guitare



Chant

Cigarette holder- wich wigs me
over her shoulder - she digs me
out cattin' - that satin doll
Baby shall we go - out skippin'
careful amigo - you're flippin'
speaks latin - that satin doll
She's nobody's fool so I'm playing it cool as can be
I'll give it a whirl but I ain't for no girl catching me
Telephone numbers - well you know
doing my rhumbas - with uno
and that'n my satin doll.