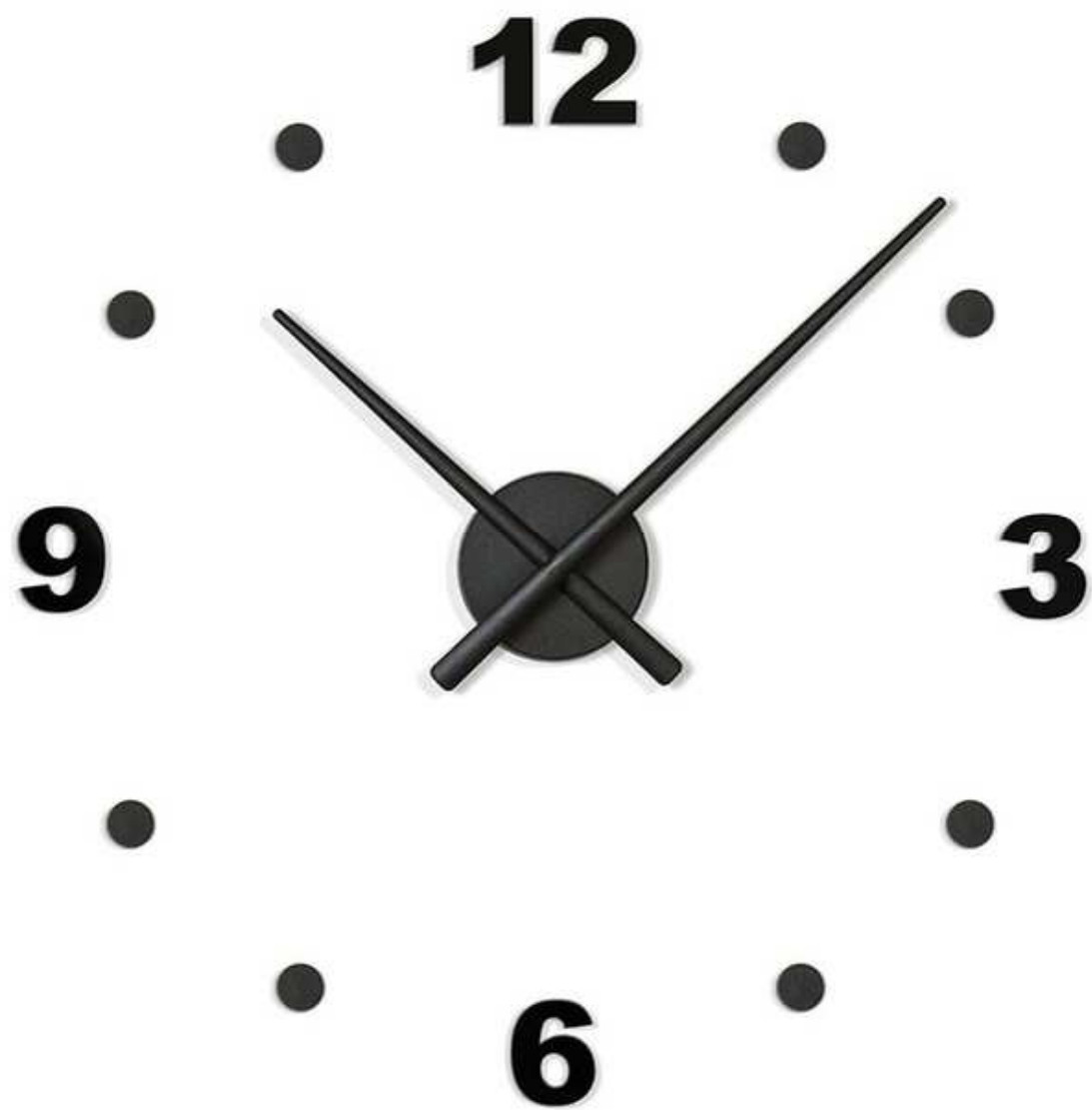


Tic-tac



Tic-tac

Basse 1

Musique :
Pierre ROCCIA

SR Ultracomp Bass

♩=126

1 -3 fois

2 -5 fois

The musical score for Basse 1 is written in bass clef with a key signature of one sharp (F#). It begins in 4/4 time, indicated by a common time signature and a tempo marking of 126 beats per minute. The score consists of ten staves of music. The first staff starts with a whole rest, followed by a repeat sign and a sequence of eighth and sixteenth notes. The second staff continues the melody with a repeat sign and a first ending bracket. The third staff features a continuous eighth-note pattern. The fourth staff continues this pattern. The fifth staff ends with a 2/4 time signature change. The sixth staff begins in 2/4 time, followed by a repeat sign and a 4/4 time signature change. The seventh staff continues the melody in 4/4 time. The eighth staff features a first ending bracket. The ninth staff continues the melody. The tenth staff concludes the piece with a final sequence of eighth and sixteenth notes.

7 staves of bass notation in B-flat major. The score includes various rhythmic patterns, repeat signs, and a 6-measure rest. The eighth notes are marked with '8va'.

Basse 2

Essential Bass

♩ = 126

5 staves of bass notation in D major. The score includes a 27-measure rest, a 3-measure rest, and a 4-measure rest. The time signature changes from 4/4 to 2/4.

This musical score is written for a bass instrument in 2/4 time. It consists of 12 staves of music. The key signature is one flat (B-flat). The score includes various musical notations such as eighth notes, quarter notes, and rests. There are two first endings (marked '1.') and two second endings (marked '2.'). A double bar line with a repeat sign is used to indicate a section that is repeated. A measure with a '2' above it indicates a second ending. A measure with an '8' above it indicates an eighth rest. The score ends with a final double bar line.

1.

2.

1.

2.

2

8

1.

2.

Tic-tac

Artic Bells

Musique :
Pierre ROCCIA

♩ = 126

3

11 3 fois

12

8

1. 2.

15

3 fois

3^{ème} fois - Vol.

Tic-tac

♩ = 126

Chant

Musique :
Pierre ROCCLIA

5
Tour--ne pas cett' hor--lo---g' et mes nerfs s'ef---fi---lo--ch'

1.
é---mo-tion tout' en vrac- se mé--lang' à ses tic-----tacs

2.
4
1 - suivre -
2 - al - ϕ

Refrain

C'est vrai je suis lym-----pha-ti-----qu' a---mou---reus' é---pri---s' é---

tran-ge-ment- mon a---mas zo-n'é-----ro--ti-----qu' jus---que dans- mon sang c'est toi

im---pas--si-----ble-ment----- c'est toi im---pas--si-----ble-ment

2
4

2
4

ϕ



Configuration Orchestrale

- p1/2* - Basse 1 : Elec. Standard
- p2/3* - Basse 2 : Synthé (Essential Bass)
- p5/6* - Chant
- p13* - Claviers : Orgue & Nappes
- p7/9* - Drums : 5 fûts
- p10* - Guitare 1 : Elec. Clean
- p11* - Guitare 2 : Folk (arpèges)
- p11* - Guitare 3 : Elec. Distors.
- p12* - Guitare 4 : Folk (rythmic)
- p9* - Percussions : Métronome, Maracas,
Wood-block, Congas, Claps
- p4* - Perc. Chromat. : Artic Bells
- p14* - Strings & Choir



Tic-tac

Drums

Musique :
Pierre ROCCLIA

♩ = 126

The musical score for 'Tic-tac' drums is written on ten staves. The first staff begins with a treble clef, a 4/4 time signature, and a tempo marking of 126 beats per minute. It features a series of rests followed by a 12-measure rest, then a series of eighth notes. The second staff continues with eighth notes and rests. The third staff features a series of eighth notes and rests. The fourth staff features a series of eighth notes and rests, ending with a 4-measure rest. The fifth staff features a series of eighth notes and rests. The sixth staff features a series of eighth notes and rests, with first and second endings marked. The seventh staff features a series of eighth notes and rests. The eighth staff features a series of eighth notes and rests. The ninth staff features a series of eighth notes and rests, ending with a 2/4 time signature. The tenth staff features a series of eighth notes and rests.

The image displays a 12-staff musical score for drums, titled "Tic-tac - Drums - P2". The notation is written on a grand staff (treble and bass clefs) and consists of a complex, repeating rhythmic pattern. The pattern is primarily composed of eighth and sixteenth notes, with 'x' marks indicating specific drum sounds. The pattern repeats across most staves, with some variations in the final two staves. The first staff begins with a treble clef and a key signature of one sharp (F#). The second staff begins with a bass clef and a key signature of one sharp (F#). The third staff begins with a treble clef and a key signature of one sharp (F#). The fourth staff begins with a bass clef and a key signature of one sharp (F#). The fifth staff begins with a treble clef and a key signature of one sharp (F#). The sixth staff begins with a bass clef and a key signature of one sharp (F#). The seventh staff begins with a treble clef and a key signature of one sharp (F#). The eighth staff begins with a bass clef and a key signature of one sharp (F#). The ninth staff begins with a treble clef and a key signature of one sharp (F#). The tenth staff begins with a bass clef and a key signature of one sharp (F#). The eleventh staff begins with a treble clef and a key signature of one sharp (F#). The twelfth staff begins with a bass clef and a key signature of one sharp (F#). The pattern is highly complex, involving many sixteenth and eighth notes, and is repeated across most staves. The final two staves (11 and 12) show a variation in the pattern, with the eleventh staff starting with a treble clef and a key signature of one sharp (F#), and the twelfth staff starting with a bass clef and a key signature of one sharp (F#). The pattern is highly complex, involving many sixteenth and eighth notes, and is repeated across most staves. The final two staves (11 and 12) show a variation in the pattern, with the eleventh staff starting with a treble clef and a key signature of one sharp (F#), and the twelfth staff starting with a bass clef and a key signature of one sharp (F#).

Four staves of musical notation for drums. The notation includes various rhythmic patterns, rests, and a double bar line with a repeat sign at the end of the first staff.

Percussions

♩=126

Seven staves of musical notation for percussion. The notation includes various rhythmic patterns, rests, and specific instrument labels: Maracas, Wood block, Congas (High, Mute, Low), and Claps. The notation also includes measures with repeat signs and a double bar line with a repeat sign at the end of the first staff.

Tic-tac

Elec. Guitar

Musique :
Pierre ROCCIA

♩ = 126

The musical score is written for electric guitar in 4/4 time, with a tempo of 126 beats per minute. The key signature is one flat (Bb). The score consists of eight staves. The first staff contains two measures with a 53-measure bend and a 2-measure rest, followed by a 4-measure bend and a 4-measure rest. The second staff begins with a first ending (1.) and a second ending (2.). The third staff continues the melodic line with various bends and vibrato. The fourth staff features a 9-measure bend and a double bar line. The fifth staff has an 8-measure bend. The sixth staff continues the melodic line. The seventh staff features a double bar line and a repeat sign. The eighth staff concludes the piece with a final double bar line.

Guit. Folk 1

♩ = 126

Pierre ROCCIA

♩ = 126

29

2

1. 16

2. 17

3

4

2

4

3

4

2

Guitare Disto

The image displays a musical score for the song "The Rose Tree". It consists of two staves, both in G major (one sharp) and 4/4 time. The tempo is marked as 110. The first staff begins with a treble clef and a key signature of one sharp (F#). It starts with a 110 tempo marking. The melody is written in the treble clef, and the accompaniment is in the bass clef. The second staff continues the melody and accompaniment, ending with a double bar line. A volume marking "Vol." is present on both staves, with a wedge indicating a crescendo.

Tic-tac

Guit. Folk Rythm.

Musique :
Pierre ROCCIA

♩ = 126

Em G Am C Am

Em C Am B E^{sus}4 E

C B7 4 2 4 8 8

Gm B^b Cm E^b Cm Gm

E^b Cm D G^{sus}4 Gm E^b D7

9 8 8

Gm B^b Cm E^b Cm Gm

E^b Cm D G^{sus}4 Gm E^b D7

9 8 8

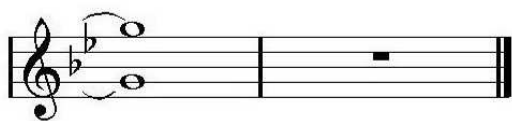
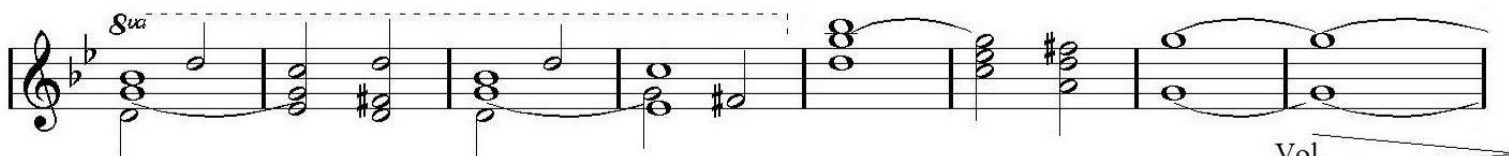
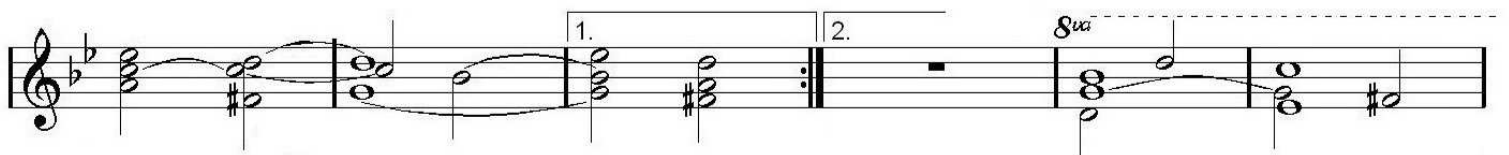
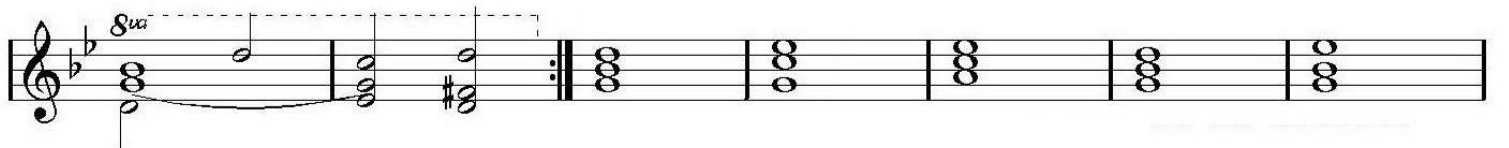
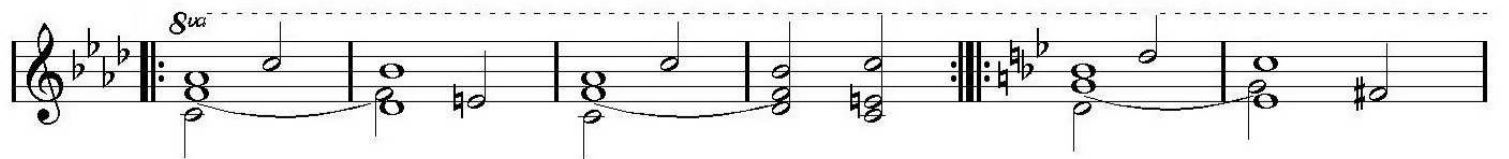
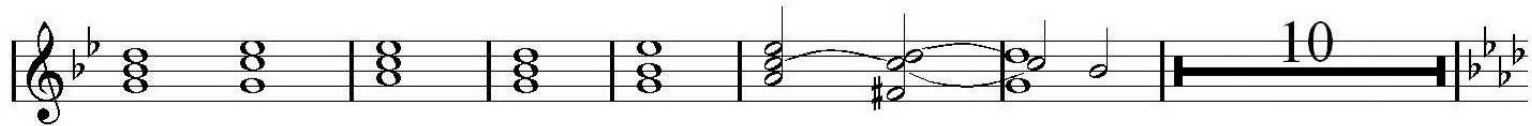
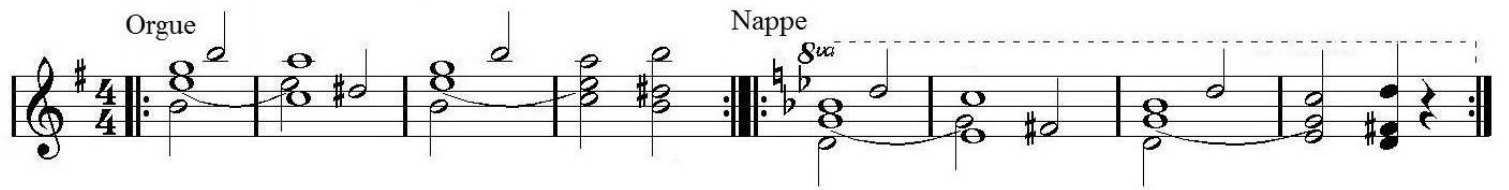
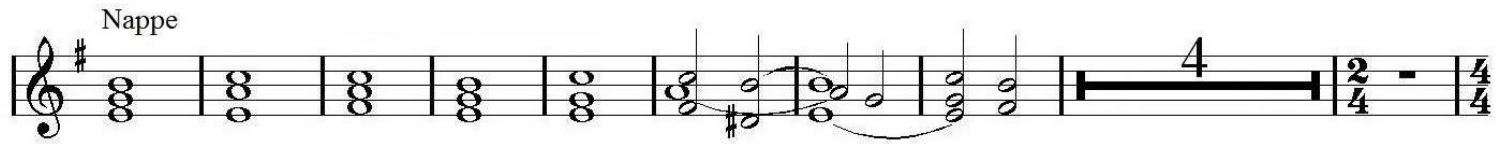
Tic-tac

Claviers

Orgue = Lower Manual
Nappe = Glimmer Pad

Musique :
Pierre ROCCIA

♩ = 126



Vol.

Tic-tac

Strings & Choir

Musique :
Pierre ROCCIA

♩ = 126

Strings

49

1. 2.

1. 2.

8^{va}

3

1. 2.

1. 2.

Choir

Strings

7

1. 2.



Tic-tac

(Pierre ROCCIA)

Tourne pas cette horloge - Et mes nerfs s'effilochent
Emotion, toute en vrac - Se mélange à ses tic-tacs

J'ai mis mes beaux dessous - Pour notre rendez-vous
En retard, coup classique - C'est bien, là, ta tactique

Tu n'viens pas, je m'inquiète - Par le judas je te guette
Une porte qui claque - Et mon cœur fait tic-tac

Refrain

C'est vrai, je suis lymphatique
Amoureuse, éprise étrangement
Mon amas, zone érotique
Jusque dans mon sang
C'est toi, impassiblement (bis)

Rentre vite mon amour - Poser tes doigts de velours
Sur ma peau, oui, je craque - Un moustique m'attaque

Coupable du contexte - Tu m'inventes un prétexte
Une histoire diabolique - Ma raison, hélas ! Tique

Refrain

Qu'il est doux ce parfum - Pas du tout masculin
J'suis débile, cas critique - Crédule mais pas conne, hic !

J'veux conclure en beauté - Notre conte de fée
De ton tact, dis-moi chic - Champagne à l'arsenic

Refrain (bis)