

Chamamé

Yamandú Costa

♩ = 120

4 2 0

C III

5 4

C I

9 0

C V

13 4 2 1 4

♩ = 220

17 0

C III

21

25 0

29

C V

Θ_1

33

1

2

②

③

37

41

C III

2

②

③

1

0

0

45

C I

2

C III

49

1

2

Ao $\otimes e \Theta_1$

52

Θ_1

0

0

56

Chamamé - 3

60

63

66

69

72

75

79

83

C III

C VIII

C XI

C X

C IX

C VIII

C VII

C VI

C V

C III

Θ_2 C VIII

C III

improviso
repete ad lib.

Ao Σ e Θ_2