

# BARONG

for two pianos and /percussion  
<sup>two</sup>

BRITISH MUSIC INFORMATION CENTRE  
10 STRATFORD PLACE,  
LONDON, W1N 9AE

Preview File Only

JAMES WOOD

BARONG (1985)JAMES WOOD

The Barong-Play (traditional Balinese dance) represents the eternal fight between good and evil. The good spirit is represented by the Barong (a friendly mythological monster) and the evil spirit by the Rangda (supreme witch). The fight is also between the living (Barong) and the dead (Rangda), since tradition maintains that the spirits of the Rangda and her followers inhabit the graveyard.

'Barong' is laid out in eight 'scenes' (preceded by an Introduction) which are divided into three movements, and is based on the Barong-Tjalonarang Play at Batubulan, South East Bali.

Introduction: Entrance of the BarongI (i) Dance of the Barong

King Nerabangsawa as Barong, with company of Butas and Kalas

(ii) Dance of Ni Karong

Ni Karong and company of Sisias prepare for the arrival of the supreme witch, Dewi Krishna.

(iii) Dance of Dewi Krishna

Dewi Krishna (an old woman leaning on a staff) addresses her followers - Ni Karong and the Sisias make obeisance.

II (i) Trance Dance of the Balian (witch-doctor)

Two attendants of Nerabangsawa, Penasar and Kartala discuss why it is that so many deaths have occurred in the village, and decide to consult a witch-doctor. The witch-doctor arrives, sits down with her head over a smoking bowl, and goes into trance. Meanwhile a 'Leyak' (one possessed by an evil spirit) is seen in the background. She is recognised as Ni Karong, at which the company seize her and tear off her mask. She is then tied up to a tree.

(ii) Dance of King Djayasenngara

Djayasenngara (a friend of Nerabangsawa) performs a wild trance-dance, admonishing Ni Karong as she tries to escape. The witch-doctor now tells Nerabagsawa to form a procession to the graveyard and fight Dewi Krishna and defeat the Rangda. Ni Karong is released with a warning.

III(i) Village Procession to the Graveyard

Nerabangsawa, Penasar and Kartala, Djayasenngara and the whole company of Butas and Kalas process to the graveyard.

(ii) Fight between Nerabangsawa (Barong) and Dewi Krishna (Rangda)

Dewi Krishna appears at the entrance to the graveyard and is attacked by Nerabangsawa. As she begins to falter, and in order to increase her magical power, she transforms herself into a boar. Defeated again she transforms herself into a bird - still she is defeated and so she finally transforms herself into the Rangda. The Rangda is too powerful for Nerabangsawa who then transforms himself into the Barong, and eventually defeats the Rangda.

(iii) Triumphal Dance of the Barong, and general Trance-Dance

As the Barong and his followers rejoice over their triumph, Ni Karong (attendant of the defeated Rangda) goes into trance before finally collapsing. At the end of the dance the men turn their Kris' (wooden swords) in on themselves, violently stabbing themselves in a final trance-dance.

Each of the characters in the Play are represented by a certain rhythm (and associated melody): the characters on the side of Barong are associated with the Dhamār-tāla: 5.2.3.4 (North India), and those on the side of Rangda with the Dhruva Trisra: 3.2.3.3 (South India). The various 'guises' (costumes/masks) worn by each character, as well as certain concurrent themes such as trance, transformation (of one being into another), kris, etc. are each represented by a particular instrumental 'colour', as shown in the following table:

<u>Side of Barong</u>	<u>Side of Rangda</u>
Side of Barong (general): Logdrum	Side of Rangda (gen): Sleighbells
Nerabangsawa (Barong): Piano/vibraphone	Dewi Krishna:
Butas & Kalas (chorus): Piano/xylo	as human: Thai gongs
Penasar & Kartala (attendants): Low staccato chords; Bass drum/Logdrum	as boar: Low steel drum/piano
Balian (witch-doctor): Crotales	as bird: High steel drum/piano
Djayasenngara: Piano harmonics (metal triangle laid on piano strings)	as Rangda: Cowbells/piano
	Ni Karong: (a) Piano chords with grace-notes
	(b) Scherzando figures
	Sisias (chorus): Rising piano scales

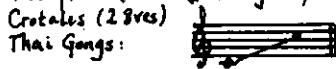
General Themes

Trance:	Glissando/sliding tones
Grave:	Tam-tam
Kris (wooden sword):	Thundersheet
Leyak:	Claves
Transformation:	Drums (as distinct from Bass Drum alone)
Passive presence:	Trill
Smoking bowl:	Timpani sticks on low piano strings

Instruments required:

Percussion 1:

Vibraphone (motor off throughout)



Large wood-block or log-drum

Low sleighbells

Bamboos

Chinese Wind Gong (smallish, flat chinese tam-tam)

3 chinese cymbals: very high, medium, low.

Bongos

Medium tom-tom (slack)

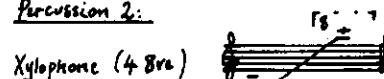
Large timpani (slack - unpitched)

Brass thundersheet (2)

Acme siren (mouth-operated)

Steel drum

Percussion 2:



(sounds 2 Octaves higher than written)



(sounds 2 Octaves higher than written)

Very high chinese cymbal

Chinese tam-tam

Large Log-drum

Bongos (or high tom-tom)

Low tom-tom (slack)

Large Bass Drum

High sleighbells

Bamboos

Low sleighbells

Flexatones:

Low claves

Very small brass thundersheet



Medium or large timpani.

(Metallophone should be mounted over the timp. head as close to the skin as possible, so that maximum vibrations are picked up by the timp. head).

Bow

Acme siren (mouth-operated)

Piano I:

Suspended Indian Bells (very high)

Large triangle

timpani sticks

Brass thundersheet (4)

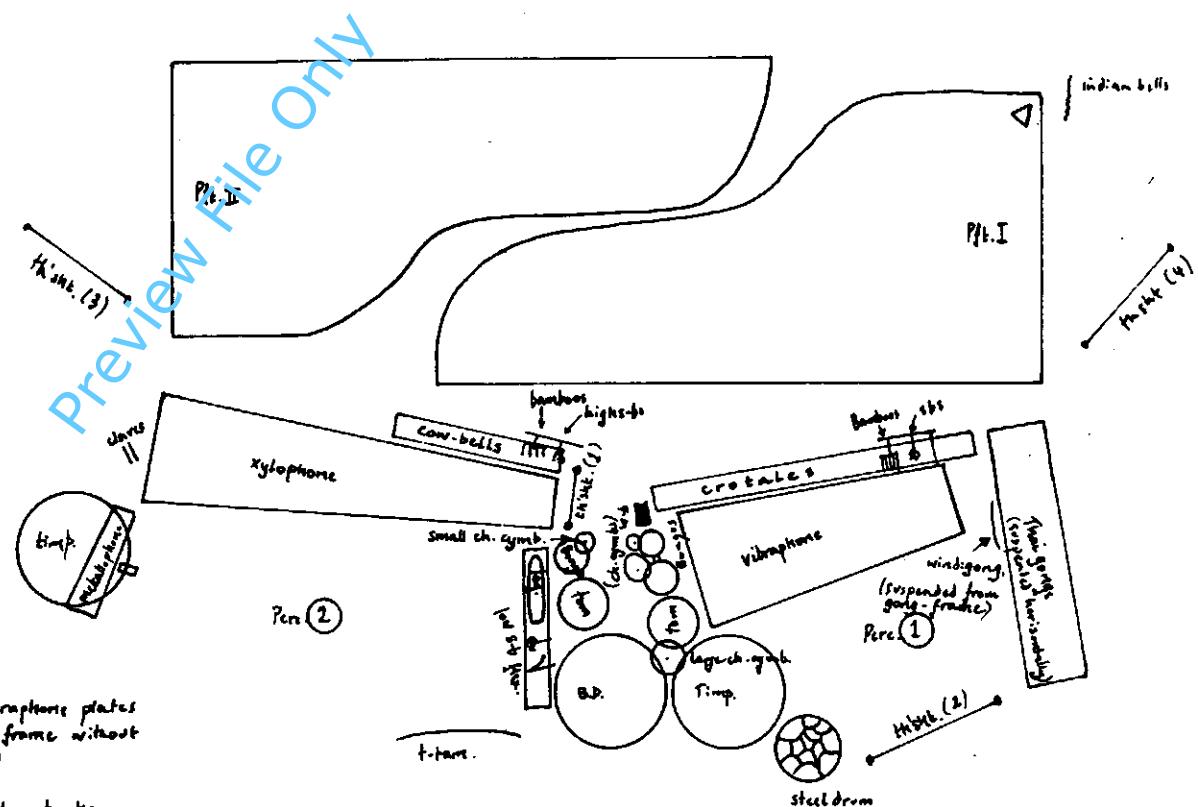
Acme siren (mouth operated)

Piano II:

Brass Thundersheet (3)

Acme siren (mouth operated)

'Barong' was commissioned by Southern Arts Association for the Regional Contemporary Music Network, with funds provided by the Arts Council of Great Britain. The first seven performances took place in Bedford, Warwick, Keele, Tunbridge Wells, Oxford, Bristol and Brighton in February 1985. The performers were Julian Jacobson and Andrew Ball (pianos), and Simon Limbrick and the composer (percussion).



## INTRODUCTION: Entrance of the Barong

3

This image shows a handwritten musical score page 10, containing two staves of music. The top staff begins with a dynamic of  $d = 100$ . It includes parts for Bassoon (Bassoon 1), Piccolo (PFT. I), and Piccolo (PFT. II). The bassoon part has a sustained note with a fermata. The piccolo parts have various notes and rests. Measure 17 starts with a dynamic of  $f$  (Psf. each note). The bassoon part has a sustained note with a fermata. The piccolo parts have various notes and rests. The bottom staff begins with a dynamic of  $d = 100$ . It includes parts for Bassoon (Bassoon 2), Bassoon (Bassoon 1), and Bassoon (Bassoon 2). The bassoon parts have various notes and rests. Measure 17 continues with a dynamic of  $f$ . The bassoon parts have various notes and rests. A blue diagonal watermark reading "Preview File Only" is overlaid across the page.

A page of musical notation for four staves, likely for a brass quintet. The notation includes various dynamic markings like forte and piano, and performance instructions like "cymb.". The page is numbered 14 at the bottom right.

A musical score for piano, featuring two staves. The top staff uses a treble clef and the bottom staff uses a bass clef. Measures 11 and 12 are shown. Measure 11 begins with a dynamic of  $\text{mf}$ . Measure 12 begins with a dynamic of  $\text{f}$ . The score includes various note heads, stems, and rests, typical of a piano piece.

A page of musical notation for orchestra, featuring five staves. The top staff includes dynamic markings (mf, ff) and performance instructions (large N-ticks, bridge, tempo, Indian bells). The bottom staff has a 'Log.' instruction. A large blue 'Preview' watermark is diagonally across the page.

I(i)

① Steadier :  $\text{d} = 88$

vibr.

f Ped. each note

① 2nd time:

I (i) Dance of the Barang

I

f Ped. each note

I: 2nd time

5

II

① Steadier :  $\text{d} = 88$

mf stacc.

\*Staccato, but with a little pedes  
(pedal)

small ch. open

xyl.  
(sounding  
8' higher) mf

*Preview File Only*

(1st time)

①

(2nd time)

to § (p.s.)

(1st time)

I

(2nd time)

to § (p.s.)

II

18

19

②



①

I

II

②

3 5 7 8

①

I

II

②

1

I

II

2

3

5

sempre cresc.

Loco

mp crese.

9

Review

1

I

II

15

ff cresc.

(mf cresc.)



①

I

II

②

Rit.

Calm (d: 58)

①

I

II

②

Rit.

Calm (d: 58)

ff ma distinto

\*e

\*e

(wL)

①      d: 60      poco - a - poco - accel.

I       $\frac{1}{8}$       ff cresc.

II       $\frac{1}{2}$  Poco      (I.v.)

②

— ad —      Tempo I' (d: 4)

①      Vib. (P)       $\frac{1}{8}$  Poco

I      loco

II

②       $\frac{1}{2}$  Poco, com I

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④ Quick:  $\text{d} = 100$  ( $\text{d} = 66$ )

①

①

Rit. d: 92

①

I  
(con Poco.)

Rit.

d: 92

V. small ch. cymb.

②

Rit. d: 92

①

I

II

\* the dot on this f falls on the first beat of the next bar

②

f

*wind gong (scratches with rags)*p  
mf

①

②

Preview File Only

①

*louche cymbal*  
mp  
partially damped each time

②

*high ssbs*  
mf

*Preview File*

1

5

1

Tempo 2° (d: 100)

Tempo 3° (d: 76)

Wind group:  
(brass and woodwind)

I

II

III

IV

V

ff

f

mf

pp

accel.

d: 100

d: 76

accel.

gradually damp t-tam

t-tam

(1+)

①

I, II, ②

\* number of notes here is approximate

17

very free

①

I, II, ②

5

⑥

①

I

II

②

Very high s-h-s

⑥

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15

16

17

18

19

20

①

rit.

tan

Calm: d: 58

+ vibr. [P]

(Vibr.)

ppp enter imperceptibly beneath gong resonance

(dimin)

rit.

Calm: d: 58 #P

\*2

#P

I

II

①

\* play vibraphone & pp with gong beater simultaneously  
with #P gong (#P)

7

(L.v.)

①

d: 84

fff sempre (u.c.)

con Pd.

d: 84

fff sempre (u.c.)

loco

con Pd.

①

7

*Preview File Only*

Musical score page 19, featuring three staves labeled I, II, and 2. The score includes dynamic markings such as *vibr.*, *con ped.*, and *pppp sempre*. Measure numbers 1 through 10 are indicated above the staves. A large blue watermark "Sale Only" is diagonally across the page.

A page of musical notation on five-line staves. The top staff shows a treble clef, a key signature of one sharp, and a common time signature. It contains six measures of music. The bottom staff shows a bass clef, a key signature of one flat, and a common time signature. It contains four measures of music. A large, semi-transparent blue watermark with the text "Preview File Only" in a sans-serif font is angled across the center of the page.

(8) *d: 63*

II (ii) I Trance-Dance of the Balian (witch-doctor)

④ *leg.* *p*

Free (*d: c. 60-63*)

① *Contra* *p*

*ten* *(L.v.)*

*d: 63*

*poco*

*attacca*

Free (d: 60-63)

①      *pp* *comprimo*

II      *cello pizz.*

(9)      *wblk.* *mf* *tr.*

①      *timp. sticks inside piano*

I      *PPP*

↓      *vcl.*

↓      *tr.*

②      *metallophones on timp. (chrom.)* *(slow, irregular)* *(trill.)* *d: 66*

⑨      *pp* *tim. pedal* *p* *very gradual cresc.*

①      *p*

I      *p* *15. P.* *low claves:* *(sim. a minute)*

II      *p*

②      *p*

①

(cretulus) 10

I

II

②

10

scratches any (wound) string with fingernail or plectrum: fast glissando producing high harmonics

①

(sounding approx. 1 ½ oct higher)

I

II

②

place triangle on strings corresponding to those played with r.h. at approx. midpoint of strings, and slide it slowly up and down strings, obtaining harmonics glissando.  
if construction of piano frame forbids this on the written notes, the whole passage may be transposed up or down as necessary.

### **Stringendo**

- 100 -

This image shows a page from a handwritten musical score. The score is organized into five systems, each containing multiple staves. The instruments listed are: I (Violin 1), II (Violin 2), III (Cello/Bass), IV (Double Bass), V (Xylophone), VI (Maracas), VII (Tambourine), VIII (Low ch. cymb.), IX (Very small ch. cymb.), and X (Toms). The music includes various dynamics such as *p*, *f*, *mf*, *pp*, and *ff*. Performance instructions like "stringendo" and "Staccato" are present. Measure numbers 11 and 12 are indicated. A large blue watermark reading "Preview File Only" is overlaid across the page.

12

## (ii) Dance of King Djayasekingara

24

12

13

ff semper

+ grace notes always very fast

12

13

A handwritten musical score page 25, measures 13-18. The score includes parts for Violin I, Violin II, Viola, Cello, Double Bass, and Piano. Measure 13 starts with a piano dynamic. Measure 14 begins with a forte dynamic. Measure 15 shows a melodic line in the Violin I part. Measure 16 contains a dynamic instruction (crot.) above the piano part. Measures 17 and 18 feature complex rhythmic patterns with sixteenth-note figures. Measure 18 concludes with a dynamic instruction "Ped. sempre al fine". The score is written on five-line staves with various clefs and key signatures. Measure numbers 13 through 18 are written above the staff lines.

Review

1

I

II

(A)

2

pp, sempre dim.  
(not spread)

(loco)

Continue for as long as resonance lasts

pp, sempre dim.

①

I

II

①

②

III

IV

(mf)

(pp)

(mf)

③

d=76

## Village Procession to the Graveyard

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III (x)

③

leg.

mp-mf

mp-mf

I

continue as long as resonance lasts

II

②

(piano)

Musical score page 27, featuring three staves (I, II, and ①) with handwritten markings and dynamics.

**Staff I:** Measures 1-14. Includes dynamic markings  $\text{f}$ ,  $\text{mf}$ ,  $\text{p}$ , and  $\text{pp}$ . Measure 14 includes a note with a circled "1" and a "ramp" instruction.

**Staff II:** Measures 1-14. Includes dynamic markings  $\text{f}$ ,  $\text{ff}$ ,  $\text{pp}$ ,  $\text{p}$ , and  $\text{pp}$ . Measure 14 includes a note with a circled "3".

**Staff ①:** Measures 1-14. Includes dynamic markings  $\text{f}$ ,  $\text{mf}$ ,  $\text{p}$ , and  $\text{pp}$ . Measure 14 includes a note with a circled "3" and a "t-tam" instruction. A note in measure 15 has a "damp with cloth each time" instruction.

**Staff I:** Measures 15-16. Includes dynamic markings  $\text{f}$  and  $\text{p}$ .

**Staff II:** Measures 15-16. Includes dynamic markings  $\text{f}$ ,  $\text{ff}$ ,  $\text{pp}$ ,  $\text{p}$ , and  $\text{pp}$ .

**Staff ①:** Measures 15-16. Includes dynamic markings  $\text{f}$ ,  $\text{mf}$ ,  $\text{p}$ , and  $\text{pp}$ .

Handwritten musical score for three staves (I, II, ②) in 2/4 time. Measure 13 starts with a dynamic  $\text{f}$ . Measure 14 begins with a dynamic  $\text{f}$ , followed by a measure of rests. The score includes various dynamics like  $\text{f}$ ,  $\text{mp}$ ,  $\text{mf}$ , and  $\text{pp}$ , and performance instructions like "bd." and "t-tam". Measure 14 ends with a dynamic  $\text{mp}$ .

Handwritten musical score for three staves (I, II, ②) in 2/4 time. Measure 15 starts with a dynamic  $\text{f}$ , followed by a measure of rests. Measure 16 begins with a dynamic  $\text{mp}$ , followed by a measure of rests. The score includes dynamics like  $\text{f}$ ,  $\text{mp}$ ,  $\text{f}$ ,  $\text{pp}$ , and  $\text{pp}$  cresc. Performance instructions include "(start strum always on the beat)" and "Ped each note". Measure 16 ends with a dynamic  $\text{pp}$ .

9) | 

30

MUSIC ONLY

### Moving on Slightly

Musical score page 1, measures 1-10. The score includes parts for Ch. cymb. (med.), I, II, and 2. Measure 1: Ch. cymb. (med.) has a sustained note. Part I starts with a dynamic *smf*, *sempre*. Measure 2: Ch. cymb. (med.) has a sustained note. Part I continues with *smf*, *sempre*. Measure 3: Ch. cymb. (med.) has a sustained note. Part I continues with *smf*, *sempre*. Measure 4: Ch. cymb. (med.) has a sustained note. Part I continues with *smf*, *sempre*. Measure 5: Ch. cymb. (med.) has a sustained note. Part I continues with *smf*, *sempre*. Measure 6: Ch. cymb. (med.) has a sustained note. Part I continues with *smf*, *sempre*. Measure 7: Ch. cymb. (med.) has a sustained note. Part I continues with *smf*, *sempre*. Measure 8: Ch. cymb. (med.) has a sustained note. Part I continues with *smf*, *sempre*. Measure 9: Ch. cymb. (med.) has a sustained note. Part I continues with *smf*, *sempre*. Measure 10: Ch. cymb. (med.) has a sustained note. Part I continues with *smf*, *sempre*. Measures 11-15: Part II starts with *mp*, *cresc.* Measures 16-20: Part II continues with *mf*, *più agitato*. Measures 21-25: Part II continues with *mf*, *più agitato*. Measures 26-30: Part II continues with *mf*, *più agitato*. Measures 31-35: Part II continues with *mf*, *più agitato*. Measures 36-40: Part II continues with *mf*, *più agitato*. Measures 41-45: Part II continues with *mf*, *più agitato*. Measures 46-50: Part II continues with *mf*, *più agitato*. Measures 51-55: Part II continues with *mf*, *più agitato*. Measures 56-60: Part II continues with *mf*, *più agitato*. Measures 61-65: Part II continues with *mf*, *più agitato*. Measures 66-70: Part II continues with *mf*, *più agitato*. Measures 71-75: Part II continues with *mf*, *più agitato*. Measures 76-80: Part II continues with *mf*, *più agitato*. Measures 81-85: Part II continues with *mf*, *più agitato*. Measures 86-90: Part II continues with *mf*, *più agitato*. Measures 91-95: Part II continues with *mf*, *più agitato*. Measures 96-100: Part II continues with *mf*, *più agitato*.



Faster: d=88: sempre accel

①

(bongo)

Faster. d. 88. sempre accel.

I

Ped each chord

II

(f)

Faster. d. 88. Sempre. accel.

t-tam:

1988



Musical score page 34, featuring five staves of music. The staves are labeled I, II, III, IV, and V from top to bottom. Staff I contains two measures of music with dynamic markings  $\text{f}$ ,  $\text{ff}$ , and  $\text{fff}$ . Staff II starts with a dynamic  $\text{f}$  and includes markings like  $\text{(accel)}$ ,  $\text{(d. 100) Riff}$ ,  $\text{(loco)}$ , and  $\text{fff bass}$ . Staff III features a dynamic  $\text{ff}$  and markings  $\text{(loco)}$  and  $\text{fff}$ . Staff IV starts with a dynamic  $\text{f}$  and includes markings  $\text{(loco)}$  and  $\text{(d. 100) Riff}$ . Staff V contains two measures of music with a dynamic  $\text{f}$  and markings  $\text{high s-bells}$ .

(ii) Fight between Nerabangswa (Barong) and Devi Krishna (Rangda)

130

### Thai songs

Musical score for three voices (1, 2, 3) showing measures 1-5. The score includes clefs, key signatures, and various musical markings such as grace notes and sustained notes.

①

5

*meno f*

*accel.*

*d:100*

I

II

*accel.*

*d:100*

*f stacc.*

②

*bamboo:*  
*(crushed)*

*accel.*

*d:100*

18

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①

*gongs*

18

I

II

②

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18

d:88 sub.

① (f)

②

d:88 sub.  
high s.p.

mp (balances with p/b. 2)  
the dot here falls on the first beat of the next bar

19

(d: 100) (d: 64)

vibr. singing(screa) (to gongs) l.

36

① d:100 (to vibr.)

②

d:100

f stacc. (loco)

xyl. d:100

d:100

mp

(l-tam.)

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① *d: 88 sub.* *gangs:* *mf* *accel.* *pizz. f*

I

II

② *d: 88 sub.* *mf* *accel.* *(compriso)*

② *t-kam:* *high s-hs:* *p.*

① *d: 100*

I

II

① *bamboo:* *f* *f* *(sim.)* *d: 100*

②

*Preview File Only*

*d = 88*

*accel.*

38

①

1

20

*d = 88*

*accel.*

II

*d = 88*

High s-bss.

*accel.*

20

②

Preview File Only

①

*(d:100) / d = 88 accel.*

*(d:100)*

wind song (?)

*mf*

*f*

I

*mf*

*ff*

II

*mf*

*f*

①

*(d:100) f2 L2*

*6*

*5*

*bassoon:*

*d = 88 accel.*

*(d:100)*

39

①

*Bongo (c.) Tom (c.) Timpani (c.)*

*m.f.*

*d:100*

②

*f sempre*

(dim.)

①

21 *d:88* → (Steel drum)

Steel drum.

*solo Pad. (blend with steel drum)*

I

*f ben artic.*

*(Power Pad.)*

*d:88*

*thunderchest (high)*

②

21

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