



10

let ring

TAB 2 3 2 3 3 5 2 3

0 2 0 2 0 2 0 2

11

let ring

TAB 4 2 4 2 2 2 2 2

3 5 3 5 3 5 3 5

12

let ring

TAB 3 5 2 2 2 3 4 2

2 4 2 4 2 4 2 4

C

13

let ring

TAB 3 5 3 5 3 5 3 5

2 4 2 4 2 4 2 4

14

let ring

TAB 2 3 3 5 2 3 3 5

0 2 0 2 0 2 0 2

15

let ring

TAB

3 5 4 6 3 5 4 6 3 5 4 6 3 5 4 6

16

let ring

TAB

2 4 3 4 2 4 3 4 2 4 3 4 2 4 3 4

B2

17

let ring

TAB

2 4 3 5 2 4 3 5 2 4 3 5 2 4 3 5

18

let ring

TAB

0 2 2 3 0 2 2 3 0 2 3 5 0 2 2 3

19

let ring

TAB

3 5 4 2 3 5 4 2 3 5 4 2 3 5 4 2

20

let ring

TAB

C2

21

let ring

TAB

22

let ring

TAB

23

let ring

TAB

1.

24

let ring

TAB

2.

25

let ring

TAB

3 4 4 6 2 3 4 6

2 4 2 4 2 4 2 4

26

let ring

TAB

4 6 2 3 3 5 3 5 (5) (5)

0 2 0 2 0 2 0 2 (2) (0)

28

(delay)

let ring

*mf mp mf f*

TAB

5 7 7 4 (5) 7 (7) 4

7 9 (7) (9) X