AUD-DTE-2CHAMP Tesira Command Sheet

For Tesira Command String blocks · Version 1.0.4

Every command the AUD-DTE-2CHAMP takes over the network, as fixed strings for Tesira Command String blocks. The unit is controlled on its own control port (TCP 8000); no other KanexPro software is needed. The same strings, with their bytes, are in `KanexPro-AUD-DTE-2CHAMP-Tesira-Command-Sheet-1.0.4.csv` for copying.

> **Before you start —** the Tesira server must reach the AUD-DTE-2CHAMP on TCP port 8000. Give the unit a fixed IP address (or a DHCP reservation).

TABLE OF CONTENTS

1. Connection
2. Using the strings
3. Commands
4. Reading the unit back
5. Troubleshooting

1. CONNECTION

HOW THE UNIT IS CONTROLLED	
Transport	TCP, port 8000 (the unit's control port)
Line ending	CR LF (hex `0D 0A`), after every string
Pacing	One string at a time. The unit answers within about 1.5 s; wait for the answer before the next string.
A refused string	The unit answers with an error line.

2. USING THE STRINGS

1. Point the Command String block at the unit's IP address, TCP port 8000.
2. Add one command per row of section 3: its string, then the line ending (hex `0D 0A`).
3. Wire each command to the control that should send it. The Bytes column is the whole string as it goes on the wire, to compare with a network capture.

Settings that only the unit's own web page has (its network, logins and firmware) stay on that page.

3. COMMANDS

573 strings, and a template for each level with more values than fit a list.

#	Command	String	Bytes (hex, with the line ending)
1	**Route: All outputs: Source = 0**	`s output 0 from 0`	`73 20 6F 75 74 70 75 74 20 30 20 66 72 6F 6D 20 30 0D 0A`
2	**Route: All outputs: Source = 1**	`s output 0 from 1`	`73 20 6F 75 74 70 75 74 20 30 20 66 72 6F 6D 20 31 0D 0A`
3	**Route: All outputs: Source = 2**	`s output 0 from 2`	`73 20 6F 75 74 70 75 74 20 30 20 66 72 6F 6D 20 32 0D 0A`
4	**Route: All outputs: Source = 3**	`s output 0 from 3`	`73 20 6F 75 74 70 75 74 20 30 20 66 72 6F 6D 20 33 0D 0A`
5	**Route: All outputs: Source = 4**	`s output 0 from 4`	`73 20 6F 75 74 70 75 74 20 30 20 66 72 6F 6D 20 34 0D 0A`
6	**Route: All outputs: Source = 5**	`s output 0 from 5`	`73 20 6F 75 74 70 75 74 20 30 20 66 72 6F 6D 20 35 0D 0A`

7	Route: All outputs: Source = 6	`s output 0 from 6`	`73 20 6F 75 74 70 75 74 20 30 20 66 72 6F 6D 20 36 0D 0A`
8	Route: Dante out 1: Source = 0	`s output 1 from 0`	`73 20 6F 75 74 70 75 74 20 31 20 66 72 6F 6D 20 30 0D 0A`
9	Route: Dante out 1: Source = 1	`s output 1 from 1`	`73 20 6F 75 74 70 75 74 20 31 20 66 72 6F 6D 20 31 0D 0A`
10	Route: Dante out 1: Source = 2	`s output 1 from 2`	`73 20 6F 75 74 70 75 74 20 31 20 66 72 6F 6D 20 32 0D 0A`
11	Route: Dante out 1: Source = 3	`s output 1 from 3`	`73 20 6F 75 74 70 75 74 20 31 20 66 72 6F 6D 20 33 0D 0A`
12	Route: Dante out 1: Source = 4	`s output 1 from 4`	`73 20 6F 75 74 70 75 74 20 31 20 66 72 6F 6D 20 34 0D 0A`
13	Route: Dante out 1: Source = 5	`s output 1 from 5`	`73 20 6F 75 74 70 75 74 20 31 20 66 72 6F 6D 20 35 0D 0A`
14	Route: Dante out 1: Source = 6	`s output 1 from 6`	`73 20 6F 75 74 70 75 74 20 31 20 66 72 6F 6D 20 36 0D 0A`
15	Route: Dante out 2: Source = 0	`s output 2 from 0`	`73 20 6F 75 74 70 75 74 20 32 20 66 72 6F 6D 20 30 0D 0A`
16	Route: Dante out 2: Source = 1	`s output 2 from 1`	`73 20 6F 75 74 70 75 74 20 32 20 66 72 6F 6D 20 31 0D 0A`
17	Route: Dante out 2: Source = 2	`s output 2 from 2`	`73 20 6F 75 74 70 75 74 20 32 20 66 72 6F 6D 20 32 0D 0A`
18	Route: Dante out 2: Source = 3	`s output 2 from 3`	`73 20 6F 75 74 70 75 74 20 32 20 66 72 6F 6D 20 33 0D 0A`
19	Route: Dante out 2: Source = 4	`s output 2 from 4`	`73 20 6F 75 74 70 75 74 20 32 20 66 72 6F 6D 20 34 0D 0A`
20	Route: Dante out 2: Source = 5	`s output 2 from 5`	`73 20 6F 75 74 70 75 74 20 32 20 66 72 6F 6D 20 35 0D 0A`
21	Route: Dante out 2: Source = 6	`s output 2 from 6`	`73 20 6F 75 74 70 75 74 20 32 20 66 72 6F 6D 20 36 0D 0A`
22	Route: Line out left: Source = 0	`s output 3 from 0`	`73 20 6F 75 74 70 75 74 20 33 20 66 72 6F 6D 20 30 0D 0A`
23	Route: Line out left: Source = 1	`s output 3 from 1`	`73 20 6F 75 74 70 75 74 20 33 20 66 72 6F 6D 20 31 0D 0A`
24	Route: Line out left: Source = 2	`s output 3 from 2`	`73 20 6F 75 74 70 75 74 20 33 20 66 72 6F 6D 20 32 0D 0A`
25	Route: Line out left: Source = 3	`s output 3 from 3`	`73 20 6F 75 74 70 75 74 20 33 20 66 72 6F 6D 20 33 0D 0A`
26	Route: Line out left: Source = 4	`s output 3 from 4`	`73 20 6F 75 74 70 75 74 20 33 20 66 72 6F 6D 20 34 0D 0A`
27	Route: Line out left: Source = 5	`s output 3 from 5`	`73 20 6F 75 74 70 75 74 20 33 20 66 72 6F 6D 20 35 0D 0A`
28	Route: Line out left: Source = 6	`s output 3 from 6`	`73 20 6F 75 74 70 75 74 20 33 20 66 72 6F 6D 20 36 0D 0A`
29	Route: Line out right: Source = 0	`s output 4 from 0`	`73 20 6F 75 74 70 75 74 20 34 20 66 72 6F 6D 20 30 0D 0A`
30	Route: Line out right: Source = 1	`s output 4 from 1`	`73 20 6F 75 74 70 75 74 20 34 20 66 72 6F 6D 20 31 0D 0A`

31	Route: Line out right: Source = 2	`s output 4 from 2`	`73 20 6F 75 74 70 75 74 20 34 20 66 72 6F 6D 20 32 0D 0A`
32	Route: Line out right: Source = 3	`s output 4 from 3`	`73 20 6F 75 74 70 75 74 20 34 20 66 72 6F 6D 20 33 0D 0A`
33	Route: Line out right: Source = 4	`s output 4 from 4`	`73 20 6F 75 74 70 75 74 20 34 20 66 72 6F 6D 20 34 0D 0A`
34	Route: Line out right: Source = 5	`s output 4 from 5`	`73 20 6F 75 74 70 75 74 20 34 20 66 72 6F 6D 20 35 0D 0A`
35	Route: Line out right: Source = 6	`s output 4 from 6`	`73 20 6F 75 74 70 75 74 20 34 20 66 72 6F 6D 20 36 0D 0A`
36	Route: Speaker left: Source = 0	`s output 5 from 0`	`73 20 6F 75 74 70 75 74 20 35 20 66 72 6F 6D 20 30 0D 0A`
37	Route: Speaker left: Source = 1	`s output 5 from 1`	`73 20 6F 75 74 70 75 74 20 35 20 66 72 6F 6D 20 31 0D 0A`
38	Route: Speaker left: Source = 2	`s output 5 from 2`	`73 20 6F 75 74 70 75 74 20 35 20 66 72 6F 6D 20 32 0D 0A`
39	Route: Speaker left: Source = 3	`s output 5 from 3`	`73 20 6F 75 74 70 75 74 20 35 20 66 72 6F 6D 20 33 0D 0A`
40	Route: Speaker left: Source = 4	`s output 5 from 4`	`73 20 6F 75 74 70 75 74 20 35 20 66 72 6F 6D 20 34 0D 0A`
41	Route: Speaker left: Source = 5	`s output 5 from 5`	`73 20 6F 75 74 70 75 74 20 35 20 66 72 6F 6D 20 35 0D 0A`
42	Route: Speaker left: Source = 6	`s output 5 from 6`	`73 20 6F 75 74 70 75 74 20 35 20 66 72 6F 6D 20 36 0D 0A`
43	Route: Speaker right: Source = 0	`s output 6 from 0`	`73 20 6F 75 74 70 75 74 20 36 20 66 72 6F 6D 20 30 0D 0A`
44	Route: Speaker right: Source = 1	`s output 6 from 1`	`73 20 6F 75 74 70 75 74 20 36 20 66 72 6F 6D 20 31 0D 0A`
45	Route: Speaker right: Source = 2	`s output 6 from 2`	`73 20 6F 75 74 70 75 74 20 36 20 66 72 6F 6D 20 32 0D 0A`
46	Route: Speaker right: Source = 3	`s output 6 from 3`	`73 20 6F 75 74 70 75 74 20 36 20 66 72 6F 6D 20 33 0D 0A`
47	Route: Speaker right: Source = 4	`s output 6 from 4`	`73 20 6F 75 74 70 75 74 20 36 20 66 72 6F 6D 20 34 0D 0A`
48	Route: Speaker right: Source = 5	`s output 6 from 5`	`73 20 6F 75 74 70 75 74 20 36 20 66 72 6F 6D 20 35 0D 0A`
49	Route: Speaker right: Source = 6	`s output 6 from 6`	`73 20 6F 75 74 70 75 74 20 36 20 66 72 6F 6D 20 36 0D 0A`
50	Sound: Volume = {level} (0 to 100)	`s master vol {level}`	`the level in place of {level}`
51	Sound: Volume = 0	`s master vol 0`	`73 20 6D 61 73 74 65 72 20 76 6F 6C 20 30 0D 0A`
52	Sound: Volume = 50	`s master vol 50`	`73 20 6D 61 73 74 65 72 20 76 6F 6C 20 35 30 0D 0A`
53	Sound: Volume = 100	`s master vol 100`	`73 20 6D 61 73 74 65 72 20 76 6F 6C 20 31 30 30 0D 0A`
54	Sound: Volume a step = Down	`s master vol-`	`73 20 6D 61 73 74 65 72 20 76 6F 6C 2D 0D 0A`
55	Sound: Volume a step = Up	`s master vol+`	`73 20 6D 61 73 74 65 72 20 76 6F 6C 2B 0D 0A`

56	Sound: Mute everything on	`s master mute on`	`73 20 6D 61 73 74 65 72 20 6D 75 74 65 20 6F 6E 0D 0A`
57	Sound: Mute everything off	`s master mute off`	`73 20 6D 61 73 74 65 72 20 6D 75 74 65 20 6F 66 66 0D 0A`
58	Outputs: Dante out 1: Volume = {level} (0 to 100)	`s output 1 vol {level}`	`the level in place of {level}`
59	Outputs: Dante out 1: Volume = 0	`s output 1 vol 0`	`73 20 6F 75 74 70 75 74 20 31 20 76 6F 6C 20 30 0D 0A`
60	Outputs: Dante out 1: Volume = 50	`s output 1 vol 50`	`73 20 6F 75 74 70 75 74 20 31 20 76 6F 6C 20 35 30 0D 0A`
61	Outputs: Dante out 1: Volume = 100	`s output 1 vol 100`	`73 20 6F 75 74 70 75 74 20 31 20 76 6F 6C 20 31 30 30 0D 0A`
62	Outputs: Dante out 2: Volume = {level} (0 to 100)	`s output 2 vol {level}`	`the level in place of {level}`
63	Outputs: Dante out 2: Volume = 0	`s output 2 vol 0`	`73 20 6F 75 74 70 75 74 20 32 20 76 6F 6C 20 30 0D 0A`
64	Outputs: Dante out 2: Volume = 50	`s output 2 vol 50`	`73 20 6F 75 74 70 75 74 20 32 20 76 6F 6C 20 35 30 0D 0A`
65	Outputs: Dante out 2: Volume = 100	`s output 2 vol 100`	`73 20 6F 75 74 70 75 74 20 32 20 76 6F 6C 20 31 30 30 0D 0A`
66	Outputs: Line out left: Volume = {level} (0 to 100)	`s output 3 vol {level}`	`the level in place of {level}`
67	Outputs: Line out left: Volume = 0	`s output 3 vol 0`	`73 20 6F 75 74 70 75 74 20 33 20 76 6F 6C 20 30 0D 0A`
68	Outputs: Line out left: Volume = 50	`s output 3 vol 50`	`73 20 6F 75 74 70 75 74 20 33 20 76 6F 6C 20 35 30 0D 0A`
69	Outputs: Line out left: Volume = 100	`s output 3 vol 100`	`73 20 6F 75 74 70 75 74 20 33 20 76 6F 6C 20 31 30 30 0D 0A`
70	Outputs: Line out right: Volume = {level} (0 to 100)	`s output 4 vol {level}`	`the level in place of {level}`
71	Outputs: Line out right: Volume = 0	`s output 4 vol 0`	`73 20 6F 75 74 70 75 74 20 34 20 76 6F 6C 20 30 0D 0A`
72	Outputs: Line out right: Volume = 50	`s output 4 vol 50`	`73 20 6F 75 74 70 75 74 20 34 20 76 6F 6C 20 35 30 0D 0A`
73	Outputs: Line out right: Volume = 100	`s output 4 vol 100`	`73 20 6F 75 74 70 75 74 20 34 20 76 6F 6C 20 31 30 30 0D 0A`
74	Outputs: Speaker left: Volume = {level} (0 to 100)	`s output 5 vol {level}`	`the level in place of {level}`
75	Outputs: Speaker left: Volume = 0	`s output 5 vol 0`	`73 20 6F 75 74 70 75 74 20 35 20 76 6F 6C 20 30 0D 0A`
76	Outputs: Speaker left: Volume = 50	`s output 5 vol 50`	`73 20 6F 75 74 70 75 74 20 35 20 76 6F 6C 20 35 30 0D 0A`
77	Outputs: Speaker left: Volume = 100	`s output 5 vol 100`	`73 20 6F 75 74 70 75 74 20 35 20 76 6F 6C 20 31 30 30 0D 0A`
78	Outputs: Speaker right: Volume = {level} (0 to 100)	`s output 6 vol {level}`	`the level in place of {level}`
79	Outputs: Speaker right: Volume = 0	`s output 6 vol 0`	`73 20 6F 75 74 70 75 74 20 36 20 76 6F 6C 20 30 0D 0A`

80	Outputs: Speaker right: Volume = 50	`s output 6 vol 50`	`73 20 6F 75 74 70 75 74 20 36 20 76 6F 6C 20 35 30 0D 0A`
81	Outputs: Speaker right: Volume = 100	`s output 6 vol 100`	`73 20 6F 75 74 70 75 74 20 36 20 76 6F 6C 20 31 30 30 0D 0A`
82	Outputs: Dante out 1: Mute on	`s output 1 mute on`	`73 20 6F 75 74 70 75 74 20 31 20 6D 75 74 65 20 6F 6E 0D 0A`
83	Outputs: Dante out 1: Mute off	`s output 1 mute off`	`73 20 6F 75 74 70 75 74 20 31 20 6D 75 74 65 20 6F 66 66 0D 0A`
84	Outputs: Dante out 2: Mute on	`s output 2 mute on`	`73 20 6F 75 74 70 75 74 20 32 20 6D 75 74 65 20 6F 6E 0D 0A`
85	Outputs: Dante out 2: Mute off	`s output 2 mute off`	`73 20 6F 75 74 70 75 74 20 32 20 6D 75 74 65 20 6F 66 66 0D 0A`
86	Outputs: Line out left: Mute on	`s output 3 mute on`	`73 20 6F 75 74 70 75 74 20 33 20 6D 75 74 65 20 6F 6E 0D 0A`
87	Outputs: Line out left: Mute off	`s output 3 mute off`	`73 20 6F 75 74 70 75 74 20 33 20 6D 75 74 65 20 6F 66 66 0D 0A`
88	Outputs: Line out right: Mute on	`s output 4 mute on`	`73 20 6F 75 74 70 75 74 20 34 20 6D 75 74 65 20 6F 6E 0D 0A`
89	Outputs: Line out right: Mute off	`s output 4 mute off`	`73 20 6F 75 74 70 75 74 20 34 20 6D 75 74 65 20 6F 66 66 0D 0A`
90	Outputs: Speaker left: Mute on	`s output 5 mute on`	`73 20 6F 75 74 70 75 74 20 35 20 6D 75 74 65 20 6F 6E 0D 0A`
91	Outputs: Speaker left: Mute off	`s output 5 mute off`	`73 20 6F 75 74 70 75 74 20 35 20 6D 75 74 65 20 6F 66 66 0D 0A`
92	Outputs: Speaker right: Mute on	`s output 6 mute on`	`73 20 6F 75 74 70 75 74 20 36 20 6D 75 74 65 20 6F 6E 0D 0A`
93	Outputs: Speaker right: Mute off	`s output 6 mute off`	`73 20 6F 75 74 70 75 74 20 36 20 6D 75 74 65 20 6F 66 66 0D 0A`
94	Outputs: Dante out 1: Delay (ms) = 0	`s output 1 delay 0`	`73 20 6F 75 74 70 75 74 20 31 20 64 65 6C 61 79 20 30 0D 0A`
95	Outputs: Dante out 1: Delay (ms) = 1	`s output 1 delay 1`	`73 20 6F 75 74 70 75 74 20 31 20 64 65 6C 61 79 20 31 0D 0A`
96	Outputs: Dante out 1: Delay (ms) = 2	`s output 1 delay 2`	`73 20 6F 75 74 70 75 74 20 31 20 64 65 6C 61 79 20 32 0D 0A`
97	Outputs: Dante out 1: Delay (ms) = 3	`s output 1 delay 3`	`73 20 6F 75 74 70 75 74 20 31 20 64 65 6C 61 79 20 33 0D 0A`
98	Outputs: Dante out 1: Delay (ms) = 4	`s output 1 delay 4`	`73 20 6F 75 74 70 75 74 20 31 20 64 65 6C 61 79 20 34 0D 0A`
99	Outputs: Dante out 1: Delay (ms) = 5	`s output 1 delay 5`	`73 20 6F 75 74 70 75 74 20 31 20 64 65 6C 61 79 20 35 0D 0A`
100	Outputs: Dante out 1: Delay (ms) = 6	`s output 1 delay 6`	`73 20 6F 75 74 70 75 74 20 31 20 64 65 6C 61 79 20 36 0D 0A`
101	Outputs: Dante out 1: Delay (ms) = 7	`s output 1 delay 7`	`73 20 6F 75 74 70 75 74 20 31 20 64 65 6C 61 79 20 37 0D 0A`
102	Outputs: Dante out 1: Delay (ms) = 8	`s output 1 delay 8`	`73 20 6F 75 74 70 75 74 20 31 20 64 65 6C 61 79 20 38 0D 0A`
103	Outputs: Dante out 1: Delay (ms) = 9	`s output 1 delay 9`	`73 20 6F 75 74 70 75 74 20 31 20 64 65 6C 61 79 20 39 0D 0A`

104	Outputs: Dante out 1: Delay (ms) = 10	`s output 1 delay 10`	`73 20 6F 75 74 70 75 74 20 31 20 64 65 6C 61 79 20 31 30 0D 0A`
105	Outputs: Dante out 1: Delay (ms) = 11	`s output 1 delay 11`	`73 20 6F 75 74 70 75 74 20 31 20 64 65 6C 61 79 20 31 31 0D 0A`
106	Outputs: Dante out 1: Delay (ms) = 12	`s output 1 delay 12`	`73 20 6F 75 74 70 75 74 20 31 20 64 65 6C 61 79 20 31 32 0D 0A`
107	Outputs: Dante out 1: Delay (ms) = 13	`s output 1 delay 13`	`73 20 6F 75 74 70 75 74 20 31 20 64 65 6C 61 79 20 31 33 0D 0A`
108	Outputs: Dante out 1: Delay (ms) = 14	`s output 1 delay 14`	`73 20 6F 75 74 70 75 74 20 31 20 64 65 6C 61 79 20 31 34 0D 0A`
109	Outputs: Dante out 1: Delay (ms) = 15	`s output 1 delay 15`	`73 20 6F 75 74 70 75 74 20 31 20 64 65 6C 61 79 20 31 35 0D 0A`
110	Outputs: Dante out 1: Delay (ms) = 16	`s output 1 delay 16`	`73 20 6F 75 74 70 75 74 20 31 20 64 65 6C 61 79 20 31 36 0D 0A`
111	Outputs: Dante out 1: Delay (ms) = 17	`s output 1 delay 17`	`73 20 6F 75 74 70 75 74 20 31 20 64 65 6C 61 79 20 31 37 0D 0A`
112	Outputs: Dante out 1: Delay (ms) = 18	`s output 1 delay 18`	`73 20 6F 75 74 70 75 74 20 31 20 64 65 6C 61 79 20 31 38 0D 0A`
113	Outputs: Dante out 1: Delay (ms) = 19	`s output 1 delay 19`	`73 20 6F 75 74 70 75 74 20 31 20 64 65 6C 61 79 20 31 39 0D 0A`
114	Outputs: Dante out 1: Delay (ms) = 20	`s output 1 delay 20`	`73 20 6F 75 74 70 75 74 20 31 20 64 65 6C 61 79 20 32 30 0D 0A`
115	Outputs: Dante out 1: Delay (ms) = 21	`s output 1 delay 21`	`73 20 6F 75 74 70 75 74 20 31 20 64 65 6C 61 79 20 32 31 0D 0A`
116	Outputs: Dante out 1: Delay (ms) = 22	`s output 1 delay 22`	`73 20 6F 75 74 70 75 74 20 31 20 64 65 6C 61 79 20 32 32 0D 0A`
117	Outputs: Dante out 1: Delay (ms) = 23	`s output 1 delay 23`	`73 20 6F 75 74 70 75 74 20 31 20 64 65 6C 61 79 20 32 33 0D 0A`
118	Outputs: Dante out 1: Delay (ms) = 24	`s output 1 delay 24`	`73 20 6F 75 74 70 75 74 20 31 20 64 65 6C 61 79 20 32 34 0D 0A`
119	Outputs: Dante out 1: Delay (ms) = 25	`s output 1 delay 25`	`73 20 6F 75 74 70 75 74 20 31 20 64 65 6C 61 79 20 32 35 0D 0A`
120	Outputs: Dante out 1: Delay (ms) = 26	`s output 1 delay 26`	`73 20 6F 75 74 70 75 74 20 31 20 64 65 6C 61 79 20 32 36 0D 0A`
121	Outputs: Dante out 1: Delay (ms) = 27	`s output 1 delay 27`	`73 20 6F 75 74 70 75 74 20 31 20 64 65 6C 61 79 20 32 37 0D 0A`
122	Outputs: Dante out 1: Delay (ms) = 28	`s output 1 delay 28`	`73 20 6F 75 74 70 75 74 20 31 20 64 65 6C 61 79 20 32 38 0D 0A`
123	Outputs: Dante out 1: Delay (ms) = 29	`s output 1 delay 29`	`73 20 6F 75 74 70 75 74 20 31 20 64 65 6C 61 79 20 32 39 0D 0A`
124	Outputs: Dante out 1: Delay (ms) = 30	`s output 1 delay 30`	`73 20 6F 75 74 70 75 74 20 31 20 64 65 6C 61 79 20 33 30 0D 0A`
125	Outputs: Dante out 1: Delay (ms) = 31	`s output 1 delay 31`	`73 20 6F 75 74 70 75 74 20 31 20 64 65 6C 61 79 20 33 31 0D 0A`
126	Outputs: Dante out 1: Delay (ms) = 32	`s output 1 delay 32`	`73 20 6F 75 74 70 75 74 20 31 20 64 65 6C 61 79 20 33 32 0D 0A`
127	Outputs: Dante out 1: Delay (ms) = 33	`s output 1 delay 33`	`73 20 6F 75 74 70 75 74 20 31 20 64 65 6C 61 79 20 33 33 0D 0A`

128	Outputs: Dante out 1: Delay (ms) = 34	`s output 1 delay 34`	`73 20 6F 75 74 70 75 74 20 31 20 64 65 6C 61 79 20 33 34 0D 0A`
129	Outputs: Dante out 1: Delay (ms) = 35	`s output 1 delay 35`	`73 20 6F 75 74 70 75 74 20 31 20 64 65 6C 61 79 20 33 35 0D 0A`
130	Outputs: Dante out 1: Delay (ms) = 36	`s output 1 delay 36`	`73 20 6F 75 74 70 75 74 20 31 20 64 65 6C 61 79 20 33 36 0D 0A`
131	Outputs: Dante out 1: Delay (ms) = 37	`s output 1 delay 37`	`73 20 6F 75 74 70 75 74 20 31 20 64 65 6C 61 79 20 33 37 0D 0A`
132	Outputs: Dante out 1: Delay (ms) = 38	`s output 1 delay 38`	`73 20 6F 75 74 70 75 74 20 31 20 64 65 6C 61 79 20 33 38 0D 0A`
133	Outputs: Dante out 1: Delay (ms) = 39	`s output 1 delay 39`	`73 20 6F 75 74 70 75 74 20 31 20 64 65 6C 61 79 20 33 39 0D 0A`
134	Outputs: Dante out 1: Delay (ms) = 40	`s output 1 delay 40`	`73 20 6F 75 74 70 75 74 20 31 20 64 65 6C 61 79 20 34 30 0D 0A`
135	Outputs: Dante out 1: Delay (ms) = 41	`s output 1 delay 41`	`73 20 6F 75 74 70 75 74 20 31 20 64 65 6C 61 79 20 34 31 0D 0A`
136	Outputs: Dante out 1: Delay (ms) = 42	`s output 1 delay 42`	`73 20 6F 75 74 70 75 74 20 31 20 64 65 6C 61 79 20 34 32 0D 0A`
137	Outputs: Dante out 1: Delay (ms) = 43	`s output 1 delay 43`	`73 20 6F 75 74 70 75 74 20 31 20 64 65 6C 61 79 20 34 33 0D 0A`
138	Outputs: Dante out 1: Delay (ms) = 44	`s output 1 delay 44`	`73 20 6F 75 74 70 75 74 20 31 20 64 65 6C 61 79 20 34 34 0D 0A`
139	Outputs: Dante out 1: Delay (ms) = 45	`s output 1 delay 45`	`73 20 6F 75 74 70 75 74 20 31 20 64 65 6C 61 79 20 34 35 0D 0A`
140	Outputs: Dante out 1: Delay (ms) = 46	`s output 1 delay 46`	`73 20 6F 75 74 70 75 74 20 31 20 64 65 6C 61 79 20 34 36 0D 0A`
141	Outputs: Dante out 1: Delay (ms) = 47	`s output 1 delay 47`	`73 20 6F 75 74 70 75 74 20 31 20 64 65 6C 61 79 20 34 37 0D 0A`
142	Outputs: Dante out 1: Delay (ms) = 48	`s output 1 delay 48`	`73 20 6F 75 74 70 75 74 20 31 20 64 65 6C 61 79 20 34 38 0D 0A`
143	Outputs: Dante out 1: Delay (ms) = 49	`s output 1 delay 49`	`73 20 6F 75 74 70 75 74 20 31 20 64 65 6C 61 79 20 34 39 0D 0A`
144	Outputs: Dante out 1: Delay (ms) = 50	`s output 1 delay 50`	`73 20 6F 75 74 70 75 74 20 31 20 64 65 6C 61 79 20 35 30 0D 0A`
145	Outputs: Dante out 2: Delay (ms) = 0	`s output 2 delay 0`	`73 20 6F 75 74 70 75 74 20 32 20 64 65 6C 61 79 20 30 0D 0A`
146	Outputs: Dante out 2: Delay (ms) = 1	`s output 2 delay 1`	`73 20 6F 75 74 70 75 74 20 32 20 64 65 6C 61 79 20 31 0D 0A`
147	Outputs: Dante out 2: Delay (ms) = 2	`s output 2 delay 2`	`73 20 6F 75 74 70 75 74 20 32 20 64 65 6C 61 79 20 32 0D 0A`
148	Outputs: Dante out 2: Delay (ms) = 3	`s output 2 delay 3`	`73 20 6F 75 74 70 75 74 20 32 20 64 65 6C 61 79 20 33 0D 0A`
149	Outputs: Dante out 2: Delay (ms) = 4	`s output 2 delay 4`	`73 20 6F 75 74 70 75 74 20 32 20 64 65 6C 61 79 20 34 0D 0A`
150	Outputs: Dante out 2: Delay (ms) = 5	`s output 2 delay 5`	`73 20 6F 75 74 70 75 74 20 32 20 64 65 6C 61 79 20 35 0D 0A`
151	Outputs: Dante out 2: Delay (ms) = 6	`s output 2 delay 6`	`73 20 6F 75 74 70 75 74 20 32 20 64 65 6C 61 79 20 36 0D 0A`

152	Outputs: Dante out 2: Delay (ms) = 7	`s output 2 delay 7`	`73 20 6F 75 74 70 75 74 20 32 20 64 65 6C 61 79 20 37 0D 0A`
153	Outputs: Dante out 2: Delay (ms) = 8	`s output 2 delay 8`	`73 20 6F 75 74 70 75 74 20 32 20 64 65 6C 61 79 20 38 0D 0A`
154	Outputs: Dante out 2: Delay (ms) = 9	`s output 2 delay 9`	`73 20 6F 75 74 70 75 74 20 32 20 64 65 6C 61 79 20 39 0D 0A`
155	Outputs: Dante out 2: Delay (ms) = 10	`s output 2 delay 10`	`73 20 6F 75 74 70 75 74 20 32 20 64 65 6C 61 79 20 31 30 0D 0A`
156	Outputs: Dante out 2: Delay (ms) = 11	`s output 2 delay 11`	`73 20 6F 75 74 70 75 74 20 32 20 64 65 6C 61 79 20 31 31 0D 0A`
157	Outputs: Dante out 2: Delay (ms) = 12	`s output 2 delay 12`	`73 20 6F 75 74 70 75 74 20 32 20 64 65 6C 61 79 20 31 32 0D 0A`
158	Outputs: Dante out 2: Delay (ms) = 13	`s output 2 delay 13`	`73 20 6F 75 74 70 75 74 20 32 20 64 65 6C 61 79 20 31 33 0D 0A`
159	Outputs: Dante out 2: Delay (ms) = 14	`s output 2 delay 14`	`73 20 6F 75 74 70 75 74 20 32 20 64 65 6C 61 79 20 31 34 0D 0A`
160	Outputs: Dante out 2: Delay (ms) = 15	`s output 2 delay 15`	`73 20 6F 75 74 70 75 74 20 32 20 64 65 6C 61 79 20 31 35 0D 0A`
161	Outputs: Dante out 2: Delay (ms) = 16	`s output 2 delay 16`	`73 20 6F 75 74 70 75 74 20 32 20 64 65 6C 61 79 20 31 36 0D 0A`
162	Outputs: Dante out 2: Delay (ms) = 17	`s output 2 delay 17`	`73 20 6F 75 74 70 75 74 20 32 20 64 65 6C 61 79 20 31 37 0D 0A`
163	Outputs: Dante out 2: Delay (ms) = 18	`s output 2 delay 18`	`73 20 6F 75 74 70 75 74 20 32 20 64 65 6C 61 79 20 31 38 0D 0A`
164	Outputs: Dante out 2: Delay (ms) = 19	`s output 2 delay 19`	`73 20 6F 75 74 70 75 74 20 32 20 64 65 6C 61 79 20 31 39 0D 0A`
165	Outputs: Dante out 2: Delay (ms) = 20	`s output 2 delay 20`	`73 20 6F 75 74 70 75 74 20 32 20 64 65 6C 61 79 20 32 30 0D 0A`
166	Outputs: Dante out 2: Delay (ms) = 21	`s output 2 delay 21`	`73 20 6F 75 74 70 75 74 20 32 20 64 65 6C 61 79 20 32 31 0D 0A`
167	Outputs: Dante out 2: Delay (ms) = 22	`s output 2 delay 22`	`73 20 6F 75 74 70 75 74 20 32 20 64 65 6C 61 79 20 32 32 0D 0A`
168	Outputs: Dante out 2: Delay (ms) = 23	`s output 2 delay 23`	`73 20 6F 75 74 70 75 74 20 32 20 64 65 6C 61 79 20 32 33 0D 0A`
169	Outputs: Dante out 2: Delay (ms) = 24	`s output 2 delay 24`	`73 20 6F 75 74 70 75 74 20 32 20 64 65 6C 61 79 20 32 34 0D 0A`
170	Outputs: Dante out 2: Delay (ms) = 25	`s output 2 delay 25`	`73 20 6F 75 74 70 75 74 20 32 20 64 65 6C 61 79 20 32 35 0D 0A`
171	Outputs: Dante out 2: Delay (ms) = 26	`s output 2 delay 26`	`73 20 6F 75 74 70 75 74 20 32 20 64 65 6C 61 79 20 32 36 0D 0A`
172	Outputs: Dante out 2: Delay (ms) = 27	`s output 2 delay 27`	`73 20 6F 75 74 70 75 74 20 32 20 64 65 6C 61 79 20 32 37 0D 0A`
173	Outputs: Dante out 2: Delay (ms) = 28	`s output 2 delay 28`	`73 20 6F 75 74 70 75 74 20 32 20 64 65 6C 61 79 20 32 38 0D 0A`
174	Outputs: Dante out 2: Delay (ms) = 29	`s output 2 delay 29`	`73 20 6F 75 74 70 75 74 20 32 20 64 65 6C 61 79 20 32 39 0D 0A`
175	Outputs: Dante out 2: Delay (ms) = 30	`s output 2 delay 30`	`73 20 6F 75 74 70 75 74 20 32 20 64 65 6C 61 79 20 33 30 0D 0A`

176	Outputs: Dante out 2: Delay (ms) = 31	`s output 2 delay 31`	`73 20 6F 75 74 70 75 74 20 32 20 64 65 6C 61 79 20 33 31 0D 0A`
177	Outputs: Dante out 2: Delay (ms) = 32	`s output 2 delay 32`	`73 20 6F 75 74 70 75 74 20 32 20 64 65 6C 61 79 20 33 32 0D 0A`
178	Outputs: Dante out 2: Delay (ms) = 33	`s output 2 delay 33`	`73 20 6F 75 74 70 75 74 20 32 20 64 65 6C 61 79 20 33 33 0D 0A`
179	Outputs: Dante out 2: Delay (ms) = 34	`s output 2 delay 34`	`73 20 6F 75 74 70 75 74 20 32 20 64 65 6C 61 79 20 33 34 0D 0A`
180	Outputs: Dante out 2: Delay (ms) = 35	`s output 2 delay 35`	`73 20 6F 75 74 70 75 74 20 32 20 64 65 6C 61 79 20 33 35 0D 0A`
181	Outputs: Dante out 2: Delay (ms) = 36	`s output 2 delay 36`	`73 20 6F 75 74 70 75 74 20 32 20 64 65 6C 61 79 20 33 36 0D 0A`
182	Outputs: Dante out 2: Delay (ms) = 37	`s output 2 delay 37`	`73 20 6F 75 74 70 75 74 20 32 20 64 65 6C 61 79 20 33 37 0D 0A`
183	Outputs: Dante out 2: Delay (ms) = 38	`s output 2 delay 38`	`73 20 6F 75 74 70 75 74 20 32 20 64 65 6C 61 79 20 33 38 0D 0A`
184	Outputs: Dante out 2: Delay (ms) = 39	`s output 2 delay 39`	`73 20 6F 75 74 70 75 74 20 32 20 64 65 6C 61 79 20 33 39 0D 0A`
185	Outputs: Dante out 2: Delay (ms) = 40	`s output 2 delay 40`	`73 20 6F 75 74 70 75 74 20 32 20 64 65 6C 61 79 20 34 30 0D 0A`
186	Outputs: Dante out 2: Delay (ms) = 41	`s output 2 delay 41`	`73 20 6F 75 74 70 75 74 20 32 20 64 65 6C 61 79 20 34 31 0D 0A`
187	Outputs: Dante out 2: Delay (ms) = 42	`s output 2 delay 42`	`73 20 6F 75 74 70 75 74 20 32 20 64 65 6C 61 79 20 34 32 0D 0A`
188	Outputs: Dante out 2: Delay (ms) = 43	`s output 2 delay 43`	`73 20 6F 75 74 70 75 74 20 32 20 64 65 6C 61 79 20 34 33 0D 0A`
189	Outputs: Dante out 2: Delay (ms) = 44	`s output 2 delay 44`	`73 20 6F 75 74 70 75 74 20 32 20 64 65 6C 61 79 20 34 34 0D 0A`
190	Outputs: Dante out 2: Delay (ms) = 45	`s output 2 delay 45`	`73 20 6F 75 74 70 75 74 20 32 20 64 65 6C 61 79 20 34 35 0D 0A`
191	Outputs: Dante out 2: Delay (ms) = 46	`s output 2 delay 46`	`73 20 6F 75 74 70 75 74 20 32 20 64 65 6C 61 79 20 34 36 0D 0A`
192	Outputs: Dante out 2: Delay (ms) = 47	`s output 2 delay 47`	`73 20 6F 75 74 70 75 74 20 32 20 64 65 6C 61 79 20 34 37 0D 0A`
193	Outputs: Dante out 2: Delay (ms) = 48	`s output 2 delay 48`	`73 20 6F 75 74 70 75 74 20 32 20 64 65 6C 61 79 20 34 38 0D 0A`
194	Outputs: Dante out 2: Delay (ms) = 49	`s output 2 delay 49`	`73 20 6F 75 74 70 75 74 20 32 20 64 65 6C 61 79 20 34 39 0D 0A`
195	Outputs: Dante out 2: Delay (ms) = 50	`s output 2 delay 50`	`73 20 6F 75 74 70 75 74 20 32 20 64 65 6C 61 79 20 35 30 0D 0A`
196	Outputs: Line out left: Delay (ms) = 0	`s output 3 delay 0`	`73 20 6F 75 74 70 75 74 20 33 20 64 65 6C 61 79 20 30 0D 0A`
197	Outputs: Line out left: Delay (ms) = 1	`s output 3 delay 1`	`73 20 6F 75 74 70 75 74 20 33 20 64 65 6C 61 79 20 31 0D 0A`
198	Outputs: Line out left: Delay (ms) = 2	`s output 3 delay 2`	`73 20 6F 75 74 70 75 74 20 33 20 64 65 6C 61 79 20 32 0D 0A`
199	Outputs: Line out left: Delay (ms) = 3	`s output 3 delay 3`	`73 20 6F 75 74 70 75 74 20 33 20 64 65 6C 61 79 20 33 0D 0A`

200	Outputs: Line out left: Delay (ms) = 4	`s output 3 delay 4`	`73 20 6F 75 74 70 75 74 20 33 20 64 65 6C 61 79 20 34 0D 0A`
201	Outputs: Line out left: Delay (ms) = 5	`s output 3 delay 5`	`73 20 6F 75 74 70 75 74 20 33 20 64 65 6C 61 79 20 35 0D 0A`
202	Outputs: Line out left: Delay (ms) = 6	`s output 3 delay 6`	`73 20 6F 75 74 70 75 74 20 33 20 64 65 6C 61 79 20 36 0D 0A`
203	Outputs: Line out left: Delay (ms) = 7	`s output 3 delay 7`	`73 20 6F 75 74 70 75 74 20 33 20 64 65 6C 61 79 20 37 0D 0A`
204	Outputs: Line out left: Delay (ms) = 8	`s output 3 delay 8`	`73 20 6F 75 74 70 75 74 20 33 20 64 65 6C 61 79 20 38 0D 0A`
205	Outputs: Line out left: Delay (ms) = 9	`s output 3 delay 9`	`73 20 6F 75 74 70 75 74 20 33 20 64 65 6C 61 79 20 39 0D 0A`
206	Outputs: Line out left: Delay (ms) = 10	`s output 3 delay 10`	`73 20 6F 75 74 70 75 74 20 33 20 64 65 6C 61 79 20 31 30 0D 0A`
207	Outputs: Line out left: Delay (ms) = 11	`s output 3 delay 11`	`73 20 6F 75 74 70 75 74 20 33 20 64 65 6C 61 79 20 31 31 0D 0A`
208	Outputs: Line out left: Delay (ms) = 12	`s output 3 delay 12`	`73 20 6F 75 74 70 75 74 20 33 20 64 65 6C 61 79 20 31 32 0D 0A`
209	Outputs: Line out left: Delay (ms) = 13	`s output 3 delay 13`	`73 20 6F 75 74 70 75 74 20 33 20 64 65 6C 61 79 20 31 33 0D 0A`
210	Outputs: Line out left: Delay (ms) = 14	`s output 3 delay 14`	`73 20 6F 75 74 70 75 74 20 33 20 64 65 6C 61 79 20 31 34 0D 0A`
211	Outputs: Line out left: Delay (ms) = 15	`s output 3 delay 15`	`73 20 6F 75 74 70 75 74 20 33 20 64 65 6C 61 79 20 31 35 0D 0A`
212	Outputs: Line out left: Delay (ms) = 16	`s output 3 delay 16`	`73 20 6F 75 74 70 75 74 20 33 20 64 65 6C 61 79 20 31 36 0D 0A`
213	Outputs: Line out left: Delay (ms) = 17	`s output 3 delay 17`	`73 20 6F 75 74 70 75 74 20 33 20 64 65 6C 61 79 20 31 37 0D 0A`
214	Outputs: Line out left: Delay (ms) = 18	`s output 3 delay 18`	`73 20 6F 75 74 70 75 74 20 33 20 64 65 6C 61 79 20 31 38 0D 0A`
215	Outputs: Line out left: Delay (ms) = 19	`s output 3 delay 19`	`73 20 6F 75 74 70 75 74 20 33 20 64 65 6C 61 79 20 31 39 0D 0A`
216	Outputs: Line out left: Delay (ms) = 20	`s output 3 delay 20`	`73 20 6F 75 74 70 75 74 20 33 20 64 65 6C 61 79 20 32 30 0D 0A`
217	Outputs: Line out left: Delay (ms) = 21	`s output 3 delay 21`	`73 20 6F 75 74 70 75 74 20 33 20 64 65 6C 61 79 20 32 31 0D 0A`
218	Outputs: Line out left: Delay (ms) = 22	`s output 3 delay 22`	`73 20 6F 75 74 70 75 74 20 33 20 64 65 6C 61 79 20 32 32 0D 0A`
219	Outputs: Line out left: Delay (ms) = 23	`s output 3 delay 23`	`73 20 6F 75 74 70 75 74 20 33 20 64 65 6C 61 79 20 32 33 0D 0A`
220	Outputs: Line out left: Delay (ms) = 24	`s output 3 delay 24`	`73 20 6F 75 74 70 75 74 20 33 20 64 65 6C 61 79 20 32 34 0D 0A`
221	Outputs: Line out left: Delay (ms) = 25	`s output 3 delay 25`	`73 20 6F 75 74 70 75 74 20 33 20 64 65 6C 61 79 20 32 35 0D 0A`
222	Outputs: Line out left: Delay (ms) = 26	`s output 3 delay 26`	`73 20 6F 75 74 70 75 74 20 33 20 64 65 6C 61 79 20 32 36 0D 0A`
223	Outputs: Line out left: Delay (ms) = 27	`s output 3 delay 27`	`73 20 6F 75 74 70 75 74 20 33 20 64 65 6C 61 79 20 32 37 0D 0A`

224	Outputs: Line out left: Delay (ms) = 28	`s output 3 delay 28`	`73 20 6F 75 74 70 75 74 20 33 20 64 65 6C 61 79 20 32 38 0D 0A`
225	Outputs: Line out left: Delay (ms) = 29	`s output 3 delay 29`	`73 20 6F 75 74 70 75 74 20 33 20 64 65 6C 61 79 20 32 39 0D 0A`
226	Outputs: Line out left: Delay (ms) = 30	`s output 3 delay 30`	`73 20 6F 75 74 70 75 74 20 33 20 64 65 6C 61 79 20 33 30 0D 0A`
227	Outputs: Line out left: Delay (ms) = 31	`s output 3 delay 31`	`73 20 6F 75 74 70 75 74 20 33 20 64 65 6C 61 79 20 33 31 0D 0A`
228	Outputs: Line out left: Delay (ms) = 32	`s output 3 delay 32`	`73 20 6F 75 74 70 75 74 20 33 20 64 65 6C 61 79 20 33 32 0D 0A`
229	Outputs: Line out left: Delay (ms) = 33	`s output 3 delay 33`	`73 20 6F 75 74 70 75 74 20 33 20 64 65 6C 61 79 20 33 33 0D 0A`
230	Outputs: Line out left: Delay (ms) = 34	`s output 3 delay 34`	`73 20 6F 75 74 70 75 74 20 33 20 64 65 6C 61 79 20 33 34 0D 0A`
231	Outputs: Line out left: Delay (ms) = 35	`s output 3 delay 35`	`73 20 6F 75 74 70 75 74 20 33 20 64 65 6C 61 79 20 33 35 0D 0A`
232	Outputs: Line out left: Delay (ms) = 36	`s output 3 delay 36`	`73 20 6F 75 74 70 75 74 20 33 20 64 65 6C 61 79 20 33 36 0D 0A`
233	Outputs: Line out left: Delay (ms) = 37	`s output 3 delay 37`	`73 20 6F 75 74 70 75 74 20 33 20 64 65 6C 61 79 20 33 37 0D 0A`
234	Outputs: Line out left: Delay (ms) = 38	`s output 3 delay 38`	`73 20 6F 75 74 70 75 74 20 33 20 64 65 6C 61 79 20 33 38 0D 0A`
235	Outputs: Line out left: Delay (ms) = 39	`s output 3 delay 39`	`73 20 6F 75 74 70 75 74 20 33 20 64 65 6C 61 79 20 33 39 0D 0A`
236	Outputs: Line out left: Delay (ms) = 40	`s output 3 delay 40`	`73 20 6F 75 74 70 75 74 20 33 20 64 65 6C 61 79 20 34 30 0D 0A`
237	Outputs: Line out left: Delay (ms) = 41	`s output 3 delay 41`	`73 20 6F 75 74 70 75 74 20 33 20 64 65 6C 61 79 20 34 31 0D 0A`
238	Outputs: Line out left: Delay (ms) = 42	`s output 3 delay 42`	`73 20 6F 75 74 70 75 74 20 33 20 64 65 6C 61 79 20 34 32 0D 0A`
239	Outputs: Line out left: Delay (ms) = 43	`s output 3 delay 43`	`73 20 6F 75 74 70 75 74 20 33 20 64 65 6C 61 79 20 34 33 0D 0A`
240	Outputs: Line out left: Delay (ms) = 44	`s output 3 delay 44`	`73 20 6F 75 74 70 75 74 20 33 20 64 65 6C 61 79 20 34 34 0D 0A`
241	Outputs: Line out left: Delay (ms) = 45	`s output 3 delay 45`	`73 20 6F 75 74 70 75 74 20 33 20 64 65 6C 61 79 20 34 35 0D 0A`
242	Outputs: Line out left: Delay (ms) = 46	`s output 3 delay 46`	`73 20 6F 75 74 70 75 74 20 33 20 64 65 6C 61 79 20 34 36 0D 0A`
243	Outputs: Line out left: Delay (ms) = 47	`s output 3 delay 47`	`73 20 6F 75 74 70 75 74 20 33 20 64 65 6C 61 79 20 34 37 0D 0A`
244	Outputs: Line out left: Delay (ms) = 48	`s output 3 delay 48`	`73 20 6F 75 74 70 75 74 20 33 20 64 65 6C 61 79 20 34 38 0D 0A`
245	Outputs: Line out left: Delay (ms) = 49	`s output 3 delay 49`	`73 20 6F 75 74 70 75 74 20 33 20 64 65 6C 61 79 20 34 39 0D 0A`
246	Outputs: Line out left: Delay (ms) = 50	`s output 3 delay 50`	`73 20 6F 75 74 70 75 74 20 33 20 64 65 6C 61 79 20 35 30 0D 0A`
247	Outputs: Line out right: Delay (ms) = 0	`s output 4 delay 0`	`73 20 6F 75 74 70 75 74 20 34 20 64 65 6C 61 79 20 30 0D 0A`

248	Outputs: Line out right: Delay (ms) = 1	s output 4 delay 1	73 20 6F 75 74 70 75 74 20 34 20 64 65 6C 61 79 20 31 0D 0A
249	Outputs: Line out right: Delay (ms) = 2	s output 4 delay 2	73 20 6F 75 74 70 75 74 20 34 20 64 65 6C 61 79 20 32 0D 0A
250	Outputs: Line out right: Delay (ms) = 3	s output 4 delay 3	73 20 6F 75 74 70 75 74 20 34 20 64 65 6C 61 79 20 33 0D 0A
251	Outputs: Line out right: Delay (ms) = 4	s output 4 delay 4	73 20 6F 75 74 70 75 74 20 34 20 64 65 6C 61 79 20 34 0D 0A
252	Outputs: Line out right: Delay (ms) = 5	s output 4 delay 5	73 20 6F 75 74 70 75 74 20 34 20 64 65 6C 61 79 20 35 0D 0A
253	Outputs: Line out right: Delay (ms) = 6	s output 4 delay 6	73 20 6F 75 74 70 75 74 20 34 20 64 65 6C 61 79 20 36 0D 0A
254	Outputs: Line out right: Delay (ms) = 7	s output 4 delay 7	73 20 6F 75 74 70 75 74 20 34 20 64 65 6C 61 79 20 37 0D 0A
255	Outputs: Line out right: Delay (ms) = 8	s output 4 delay 8	73 20 6F 75 74 70 75 74 20 34 20 64 65 6C 61 79 20 38 0D 0A
256	Outputs: Line out right: Delay (ms) = 9	s output 4 delay 9	73 20 6F 75 74 70 75 74 20 34 20 64 65 6C 61 79 20 39 0D 0A
257	Outputs: Line out right: Delay (ms) = 10	s output 4 delay 10	73 20 6F 75 74 70 75 74 20 34 20 64 65 6C 61 79 20 31 30 0D 0A
258	Outputs: Line out right: Delay (ms) = 11	s output 4 delay 11	73 20 6F 75 74 70 75 74 20 34 20 64 65 6C 61 79 20 31 31 0D 0A
259	Outputs: Line out right: Delay (ms) = 12	s output 4 delay 12	73 20 6F 75 74 70 75 74 20 34 20 64 65 6C 61 79 20 31 32 0D 0A
260	Outputs: Line out right: Delay (ms) = 13	s output 4 delay 13	73 20 6F 75 74 70 75 74 20 34 20 64 65 6C 61 79 20 31 33 0D 0A
261	Outputs: Line out right: Delay (ms) = 14	s output 4 delay 14	73 20 6F 75 74 70 75 74 20 34 20 64 65 6C 61 79 20 31 34 0D 0A
262	Outputs: Line out right: Delay (ms) = 15	s output 4 delay 15	73 20 6F 75 74 70 75 74 20 34 20 64 65 6C 61 79 20 31 35 0D 0A
263	Outputs: Line out right: Delay (ms) = 16	s output 4 delay 16	73 20 6F 75 74 70 75 74 20 34 20 64 65 6C 61 79 20 31 36 0D 0A
264	Outputs: Line out right: Delay (ms) = 17	s output 4 delay 17	73 20 6F 75 74 70 75 74 20 34 20 64 65 6C 61 79 20 31 37 0D 0A
265	Outputs: Line out right: Delay (ms) = 18	s output 4 delay 18	73 20 6F 75 74 70 75 74 20 34 20 64 65 6C 61 79 20 31 38 0D 0A
266	Outputs: Line out right: Delay (ms) = 19	s output 4 delay 19	73 20 6F 75 74 70 75 74 20 34 20 64 65 6C 61 79 20 31 39 0D 0A
267	Outputs: Line out right: Delay (ms) = 20	s output 4 delay 20	73 20 6F 75 74 70 75 74 20 34 20 64 65 6C 61 79 20 32 30 0D 0A
268	Outputs: Line out right: Delay (ms) = 21	s output 4 delay 21	73 20 6F 75 74 70 75 74 20 34 20 64 65 6C 61 79 20 32 31 0D 0A
269	Outputs: Line out right: Delay (ms) = 22	s output 4 delay 22	73 20 6F 75 74 70 75 74 20 34 20 64 65 6C 61 79 20 32 32 0D 0A
270	Outputs: Line out right: Delay (ms) = 23	s output 4 delay 23	73 20 6F 75 74 70 75 74 20 34 20 64 65 6C 61 79 20 32 33 0D 0A
271	Outputs: Line out right: Delay (ms) = 24	s output 4 delay 24	73 20 6F 75 74 70 75 74 20 34 20 64 65 6C 61 79 20 32 34 0D 0A

272	Outputs: Line out right: Delay (ms) = 25	s output 4 delay 25	73 20 6F 75 74 70 75 74 20 34 20 64 65 6C 61 79 20 32 35 0D 0A
273	Outputs: Line out right: Delay (ms) = 26	s output 4 delay 26	73 20 6F 75 74 70 75 74 20 34 20 64 65 6C 61 79 20 32 36 0D 0A
274	Outputs: Line out right: Delay (ms) = 27	s output 4 delay 27	73 20 6F 75 74 70 75 74 20 34 20 64 65 6C 61 79 20 32 37 0D 0A
275	Outputs: Line out right: Delay (ms) = 28	s output 4 delay 28	73 20 6F 75 74 70 75 74 20 34 20 64 65 6C 61 79 20 32 38 0D 0A
276	Outputs: Line out right: Delay (ms) = 29	s output 4 delay 29	73 20 6F 75 74 70 75 74 20 34 20 64 65 6C 61 79 20 32 39 0D 0A
277	Outputs: Line out right: Delay (ms) = 30	s output 4 delay 30	73 20 6F 75 74 70 75 74 20 34 20 64 65 6C 61 79 20 33 30 0D 0A
278	Outputs: Line out right: Delay (ms) = 31	s output 4 delay 31	73 20 6F 75 74 70 75 74 20 34 20 64 65 6C 61 79 20 33 31 0D 0A
279	Outputs: Line out right: Delay (ms) = 32	s output 4 delay 32	73 20 6F 75 74 70 75 74 20 34 20 64 65 6C 61 79 20 33 32 0D 0A
280	Outputs: Line out right: Delay (ms) = 33	s output 4 delay 33	73 20 6F 75 74 70 75 74 20 34 20 64 65 6C 61 79 20 33 33 0D 0A
281	Outputs: Line out right: Delay (ms) = 34	s output 4 delay 34	73 20 6F 75 74 70 75 74 20 34 20 64 65 6C 61 79 20 33 34 0D 0A
282	Outputs: Line out right: Delay (ms) = 35	s output 4 delay 35	73 20 6F 75 74 70 75 74 20 34 20 64 65 6C 61 79 20 33 35 0D 0A
283	Outputs: Line out right: Delay (ms) = 36	s output 4 delay 36	73 20 6F 75 74 70 75 74 20 34 20 64 65 6C 61 79 20 33 36 0D 0A
284	Outputs: Line out right: Delay (ms) = 37	s output 4 delay 37	73 20 6F 75 74 70 75 74 20 34 20 64 65 6C 61 79 20 33 37 0D 0A
285	Outputs: Line out right: Delay (ms) = 38	s output 4 delay 38	73 20 6F 75 74 70 75 74 20 34 20 64 65 6C 61 79 20 33 38 0D 0A
286	Outputs: Line out right: Delay (ms) = 39	s output 4 delay 39	73 20 6F 75 74 70 75 74 20 34 20 64 65 6C 61 79 20 33 39 0D 0A
287	Outputs: Line out right: Delay (ms) = 40	s output 4 delay 40	73 20 6F 75 74 70 75 74 20 34 20 64 65 6C 61 79 20 34 30 0D 0A
288	Outputs: Line out right: Delay (ms) = 41	s output 4 delay 41	73 20 6F 75 74 70 75 74 20 34 20 64 65 6C 61 79 20 34 31 0D 0A
289	Outputs: Line out right: Delay (ms) = 42	s output 4 delay 42	73 20 6F 75 74 70 75 74 20 34 20 64 65 6C 61 79 20 34 32 0D 0A
290	Outputs: Line out right: Delay (ms) = 43	s output 4 delay 43	73 20 6F 75 74 70 75 74 20 34 20 64 65 6C 61 79 20 34 33 0D 0A
291	Outputs: Line out right: Delay (ms) = 44	s output 4 delay 44	73 20 6F 75 74 70 75 74 20 34 20 64 65 6C 61 79 20 34 34 0D 0A
292	Outputs: Line out right: Delay (ms) = 45	s output 4 delay 45	73 20 6F 75 74 70 75 74 20 34 20 64 65 6C 61 79 20 34 35 0D 0A
293	Outputs: Line out right: Delay (ms) = 46	s output 4 delay 46	73 20 6F 75 74 70 75 74 20 34 20 64 65 6C 61 79 20 34 36 0D 0A
294	Outputs: Line out right: Delay (ms) = 47	s output 4 delay 47	73 20 6F 75 74 70 75 74 20 34 20 64 65 6C 61 79 20 34 37 0D 0A
295	Outputs: Line out right: Delay (ms) = 48	s output 4 delay 48	73 20 6F 75 74 70 75 74 20 34 20 64 65 6C 61 79 20 34 38 0D 0A

296	Outputs: Line out right: Delay (ms) = 49	`s output 4 delay 49`	`73 20 6F 75 74 70 75 74 20 34 20 64 65 6C 61 79 20 34 39 0D 0A`
297	Outputs: Line out right: Delay (ms) = 50	`s output 4 delay 50`	`73 20 6F 75 74 70 75 74 20 34 20 64 65 6C 61 79 20 35 30 0D 0A`
298	Outputs: Speaker left: Delay (ms) = 0	`s output 5 delay 0`	`73 20 6F 75 74 70 75 74 20 35 20 64 65 6C 61 79 20 30 0D 0A`
299	Outputs: Speaker left: Delay (ms) = 1	`s output 5 delay 1`	`73 20 6F 75 74 70 75 74 20 35 20 64 65 6C 61 79 20 31 0D 0A`
300	Outputs: Speaker left: Delay (ms) = 2	`s output 5 delay 2`	`73 20 6F 75 74 70 75 74 20 35 20 64 65 6C 61 79 20 32 0D 0A`
301	Outputs: Speaker left: Delay (ms) = 3	`s output 5 delay 3`	`73 20 6F 75 74 70 75 74 20 35 20 64 65 6C 61 79 20 33 0D 0A`
302	Outputs: Speaker left: Delay (ms) = 4	`s output 5 delay 4`	`73 20 6F 75 74 70 75 74 20 35 20 64 65 6C 61 79 20 34 0D 0A`
303	Outputs: Speaker left: Delay (ms) = 5	`s output 5 delay 5`	`73 20 6F 75 74 70 75 74 20 35 20 64 65 6C 61 79 20 35 0D 0A`
304	Outputs: Speaker left: Delay (ms) = 6	`s output 5 delay 6`	`73 20 6F 75 74 70 75 74 20 35 20 64 65 6C 61 79 20 36 0D 0A`
305	Outputs: Speaker left: Delay (ms) = 7	`s output 5 delay 7`	`73 20 6F 75 74 70 75 74 20 35 20 64 65 6C 61 79 20 37 0D 0A`
306	Outputs: Speaker left: Delay (ms) = 8	`s output 5 delay 8`	`73 20 6F 75 74 70 75 74 20 35 20 64 65 6C 61 79 20 38 0D 0A`
307	Outputs: Speaker left: Delay (ms) = 9	`s output 5 delay 9`	`73 20 6F 75 74 70 75 74 20 35 20 64 65 6C 61 79 20 39 0D 0A`
308	Outputs: Speaker left: Delay (ms) = 10	`s output 5 delay 10`	`73 20 6F 75 74 70 75 74 20 35 20 64 65 6C 61 79 20 31 30 0D 0A`
309	Outputs: Speaker left: Delay (ms) = 11	`s output 5 delay 11`	`73 20 6F 75 74 70 75 74 20 35 20 64 65 6C 61 79 20 31 31 0D 0A`
310	Outputs: Speaker left: Delay (ms) = 12	`s output 5 delay 12`	`73 20 6F 75 74 70 75 74 20 35 20 64 65 6C 61 79 20 31 32 0D 0A`
311	Outputs: Speaker left: Delay (ms) = 13	`s output 5 delay 13`	`73 20 6F 75 74 70 75 74 20 35 20 64 65 6C 61 79 20 31 33 0D 0A`
312	Outputs: Speaker left: Delay (ms) = 14	`s output 5 delay 14`	`73 20 6F 75 74 70 75 74 20 35 20 64 65 6C 61 79 20 31 34 0D 0A`
313	Outputs: Speaker left: Delay (ms) = 15	`s output 5 delay 15`	`73 20 6F 75 74 70 75 74 20 35 20 64 65 6C 61 79 20 31 35 0D 0A`
314	Outputs: Speaker left: Delay (ms) = 16	`s output 5 delay 16`	`73 20 6F 75 74 70 75 74 20 35 20 64 65 6C 61 79 20 31 36 0D 0A`
315	Outputs: Speaker left: Delay (ms) = 17	`s output 5 delay 17`	`73 20 6F 75 74 70 75 74 20 35 20 64 65 6C 61 79 20 31 37 0D 0A`
316	Outputs: Speaker left: Delay (ms) = 18	`s output 5 delay 18`	`73 20 6F 75 74 70 75 74 20 35 20 64 65 6C 61 79 20 31 38 0D 0A`
317	Outputs: Speaker left: Delay (ms) = 19	`s output 5 delay 19`	`73 20 6F 75 74 70 75 74 20 35 20 64 65 6C 61 79 20 31 39 0D 0A`
318	Outputs: Speaker left: Delay (ms) = 20	`s output 5 delay 20`	`73 20 6F 75 74 70 75 74 20 35 20 64 65 6C 61 79 20 32 30 0D 0A`
319	Outputs: Speaker left: Delay (ms) = 21	`s output 5 delay 21`	`73 20 6F 75 74 70 75 74 20 35 20 64 65 6C 61 79 20 32 31 0D 0A`

320	Outputs: Speaker left: Delay (ms) = 22	s output 5 delay 22	73 20 6F 75 74 70 75 74 20 35 20 64 65 6C 61 79 20 32 32 0D 0A
321	Outputs: Speaker left: Delay (ms) = 23	s output 5 delay 23	73 20 6F 75 74 70 75 74 20 35 20 64 65 6C 61 79 20 32 33 0D 0A
322	Outputs: Speaker left: Delay (ms) = 24	s output 5 delay 24	73 20 6F 75 74 70 75 74 20 35 20 64 65 6C 61 79 20 32 34 0D 0A
323	Outputs: Speaker left: Delay (ms) = 25	s output 5 delay 25	73 20 6F 75 74 70 75 74 20 35 20 64 65 6C 61 79 20 32 35 0D 0A
324	Outputs: Speaker left: Delay (ms) = 26	s output 5 delay 26	73 20 6F 75 74 70 75 74 20 35 20 64 65 6C 61 79 20 32 36 0D 0A
325	Outputs: Speaker left: Delay (ms) = 27	s output 5 delay 27	73 20 6F 75 74 70 75 74 20 35 20 64 65 6C 61 79 20 32 37 0D 0A
326	Outputs: Speaker left: Delay (ms) = 28	s output 5 delay 28	73 20 6F 75 74 70 75 74 20 35 20 64 65 6C 61 79 20 32 38 0D 0A
327	Outputs: Speaker left: Delay (ms) = 29	s output 5 delay 29	73 20 6F 75 74 70 75 74 20 35 20 64 65 6C 61 79 20 32 39 0D 0A
328	Outputs: Speaker left: Delay (ms) = 30	s output 5 delay 30	73 20 6F 75 74 70 75 74 20 35 20 64 65 6C 61 79 20 33 30 0D 0A
329	Outputs: Speaker left: Delay (ms) = 31	s output 5 delay 31	73 20 6F 75 74 70 75 74 20 35 20 64 65 6C 61 79 20 33 31 0D 0A
330	Outputs: Speaker left: Delay (ms) = 32	s output 5 delay 32	73 20 6F 75 74 70 75 74 20 35 20 64 65 6C 61 79 20 33 32 0D 0A
331	Outputs: Speaker left: Delay (ms) = 33	s output 5 delay 33	73 20 6F 75 74 70 75 74 20 35 20 64 65 6C 61 79 20 33 33 0D 0A
332	Outputs: Speaker left: Delay (ms) = 34	s output 5 delay 34	73 20 6F 75 74 70 75 74 20 35 20 64 65 6C 61 79 20 33 34 0D 0A
333	Outputs: Speaker left: Delay (ms) = 35	s output 5 delay 35	73 20 6F 75 74 70 75 74 20 35 20 64 65 6C 61 79 20 33 35 0D 0A
334	Outputs: Speaker left: Delay (ms) = 36	s output 5 delay 36	73 20 6F 75 74 70 75 74 20 35 20 64 65 6C 61 79 20 33 36 0D 0A
335	Outputs: Speaker left: Delay (ms) = 37	s output 5 delay 37	73 20 6F 75 74 70 75 74 20 35 20 64 65 6C 61 79 20 33 37 0D 0A
336	Outputs: Speaker left: Delay (ms) = 38	s output 5 delay 38	73 20 6F 75 74 70 75 74 20 35 20 64 65 6C 61 79 20 33 38 0D 0A
337	Outputs: Speaker left: Delay (ms) = 39	s output 5 delay 39	73 20 6F 75 74 70 75 74 20 35 20 64 65 6C 61 79 20 33 39 0D 0A
338	Outputs: Speaker left: Delay (ms) = 40	s output 5 delay 40	73 20 6F 75 74 70 75 74 20 35 20 64 65 6C 61 79 20 34 30 0D 0A
339	Outputs: Speaker left: Delay (ms) = 41	s output 5 delay 41	73 20 6F 75 74 70 75 74 20 35 20 64 65 6C 61 79 20 34 31 0D 0A
340	Outputs: Speaker left: Delay (ms) = 42	s output 5 delay 42	73 20 6F 75 74 70 75 74 20 35 20 64 65 6C 61 79 20 34 32 0D 0A
341	Outputs: Speaker left: Delay (ms) = 43	s output 5 delay 43	73 20 6F 75 74 70 75 74 20 35 20 64 65 6C 61 79 20 34 33 0D 0A
342	Outputs: Speaker left: Delay (ms) = 44	s output 5 delay 44	73 20 6F 75 74 70 75 74 20 35 20 64 65 6C 61 79 20 34 34 0D 0A
343	Outputs: Speaker left: Delay (ms) = 45	s output 5 delay 45	73 20 6F 75 74 70 75 74 20 35 20 64 65 6C 61 79 20 34 35 0D 0A

344	Outputs: Speaker left: Delay (ms) = 46	`s output 5 delay 46`	`73 20 6F 75 74 70 75 74 20 35 20 64 65 6C 61 79 20 34 36 0D 0A`
345	Outputs: Speaker left: Delay (ms) = 47	`s output 5 delay 47`	`73 20 6F 75 74 70 75 74 20 35 20 64 65 6C 61 79 20 34 37 0D 0A`
346	Outputs: Speaker left: Delay (ms) = 48	`s output 5 delay 48`	`73 20 6F 75 74 70 75 74 20 35 20 64 65 6C 61 79 20 34 38 0D 0A`
347	Outputs: Speaker left: Delay (ms) = 49	`s output 5 delay 49`	`73 20 6F 75 74 70 75 74 20 35 20 64 65 6C 61 79 20 34 39 0D 0A`
348	Outputs: Speaker left: Delay (ms) = 50	`s output 5 delay 50`	`73 20 6F 75 74 70 75 74 20 35 20 64 65 6C 61 79 20 35 30 0D 0A`
349	Outputs: Speaker right: Delay (ms) = 0	`s output 6 delay 0`	`73 20 6F 75 74 70 75 74 20 36 20 64 65 6C 61 79 20 30 0D 0A`
350	Outputs: Speaker right: Delay (ms) = 1	`s output 6 delay 1`	`73 20 6F 75 74 70 75 74 20 36 20 64 65 6C 61 79 20 31 0D 0A`
351	Outputs: Speaker right: Delay (ms) = 2	`s output 6 delay 2`	`73 20 6F 75 74 70 75 74 20 36 20 64 65 6C 61 79 20 32 0D 0A`
352	Outputs: Speaker right: Delay (ms) = 3	`s output 6 delay 3`	`73 20 6F 75 74 70 75 74 20 36 20 64 65 6C 61 79 20 33 0D 0A`
353	Outputs: Speaker right: Delay (ms) = 4	`s output 6 delay 4`	`73 20 6F 75 74 70 75 74 20 36 20 64 65 6C 61 79 20 34 0D 0A`
354	Outputs: Speaker right: Delay (ms) = 5	`s output 6 delay 5`	`73 20 6F 75 74 70 75 74 20 36 20 64 65 6C 61 79 20 35 0D 0A`
355	Outputs: Speaker right: Delay (ms) = 6	`s output 6 delay 6`	`73 20 6F 75 74 70 75 74 20 36 20 64 65 6C 61 79 20 36 0D 0A`
356	Outputs: Speaker right: Delay (ms) = 7	`s output 6 delay 7`	`73 20 6F 75 74 70 75 74 20 36 20 64 65 6C 61 79 20 37 0D 0A`
357	Outputs: Speaker right: Delay (ms) = 8	`s output 6 delay 8`	`73 20 6F 75 74 70 75 74 20 36 20 64 65 6C 61 79 20 38 0D 0A`
358	Outputs: Speaker right: Delay (ms) = 9	`s output 6 delay 9`	`73 20 6F 75 74 70 75 74 20 36 20 64 65 6C 61 79 20 39 0D 0A`
359	Outputs: Speaker right: Delay (ms) = 10	`s output 6 delay 10`	`73 20 6F 75 74 70 75 74 20 36 20 64 65 6C 61 79 20 31 30 0D 0A`
360	Outputs: Speaker right: Delay (ms) = 11	`s output 6 delay 11`	`73 20 6F 75 74 70 75 74 20 36 20 64 65 6C 61 79 20 31 31 0D 0A`
361	Outputs: Speaker right: Delay (ms) = 12	`s output 6 delay 12`	`73 20 6F 75 74 70 75 74 20 36 20 64 65 6C 61 79 20 31 32 0D 0A`
362	Outputs: Speaker right: Delay (ms) = 13	`s output 6 delay 13`	`73 20 6F 75 74 70 75 74 20 36 20 64 65 6C 61 79 20 31 33 0D 0A`
363	Outputs: Speaker right: Delay (ms) = 14	`s output 6 delay 14`	`73 20 6F 75 74 70 75 74 20 36 20 64 65 6C 61 79 20 31 34 0D 0A`
364	Outputs: Speaker right: Delay (ms) = 15	`s output 6 delay 15`	`73 20 6F 75 74 70 75 74 20 36 20 64 65 6C 61 79 20 31 35 0D 0A`
365	Outputs: Speaker right: Delay (ms) = 16	`s output 6 delay 16`	`73 20 6F 75 74 70 75 74 20 36 20 64 65 6C 61 79 20 31 36 0D 0A`
366	Outputs: Speaker right: Delay (ms) = 17	`s output 6 delay 17`	`73 20 6F 75 74 70 75 74 20 36 20 64 65 6C 61 79 20 31 37 0D 0A`
367	Outputs: Speaker right: Delay (ms) = 18	`s output 6 delay 18`	`73 20 6F 75 74 70 75 74 20 36 20 64 65 6C 61 79 20 31 38 0D 0A`

368	Outputs: Speaker right: Delay (ms) = 19	`s output 6 delay 19`	`73 20 6F 75 74 70 75 74 20 36 20 64 65 6C 61 79 20 31 39 0D 0A`
369	Outputs: Speaker right: Delay (ms) = 20	`s output 6 delay 20`	`73 20 6F 75 74 70 75 74 20 36 20 64 65 6C 61 79 20 32 30 0D 0A`
370	Outputs: Speaker right: Delay (ms) = 21	`s output 6 delay 21`	`73 20 6F 75 74 70 75 74 20 36 20 64 65 6C 61 79 20 32 31 0D 0A`
371	Outputs: Speaker right: Delay (ms) = 22	`s output 6 delay 22`	`73 20 6F 75 74 70 75 74 20 36 20 64 65 6C 61 79 20 32 32 0D 0A`
372	Outputs: Speaker right: Delay (ms) = 23	`s output 6 delay 23`	`73 20 6F 75 74 70 75 74 20 36 20 64 65 6C 61 79 20 32 33 0D 0A`
373	Outputs: Speaker right: Delay (ms) = 24	`s output 6 delay 24`	`73 20 6F 75 74 70 75 74 20 36 20 64 65 6C 61 79 20 32 34 0D 0A`
374	Outputs: Speaker right: Delay (ms) = 25	`s output 6 delay 25`	`73 20 6F 75 74 70 75 74 20 36 20 64 65 6C 61 79 20 32 35 0D 0A`
375	Outputs: Speaker right: Delay (ms) = 26	`s output 6 delay 26`	`73 20 6F 75 74 70 75 74 20 36 20 64 65 6C 61 79 20 32 36 0D 0A`
376	Outputs: Speaker right: Delay (ms) = 27	`s output 6 delay 27`	`73 20 6F 75 74 70 75 74 20 36 20 64 65 6C 61 79 20 32 37 0D 0A`
377	Outputs: Speaker right: Delay (ms) = 28	`s output 6 delay 28`	`73 20 6F 75 74 70 75 74 20 36 20 64 65 6C 61 79 20 32 38 0D 0A`
378	Outputs: Speaker right: Delay (ms) = 29	`s output 6 delay 29`	`73 20 6F 75 74 70 75 74 20 36 20 64 65 6C 61 79 20 32 39 0D 0A`
379	Outputs: Speaker right: Delay (ms) = 30	`s output 6 delay 30`	`73 20 6F 75 74 70 75 74 20 36 20 64 65 6C 61 79 20 33 30 0D 0A`
380	Outputs: Speaker right: Delay (ms) = 31	`s output 6 delay 31`	`73 20 6F 75 74 70 75 74 20 36 20 64 65 6C 61 79 20 33 31 0D 0A`
381	Outputs: Speaker right: Delay (ms) = 32	`s output 6 delay 32`	`73 20 6F 75 74 70 75 74 20 36 20 64 65 6C 61 79 20 33 32 0D 0A`
382	Outputs: Speaker right: Delay (ms) = 33	`s output 6 delay 33`	`73 20 6F 75 74 70 75 74 20 36 20 64 65 6C 61 79 20 33 33 0D 0A`
383	Outputs: Speaker right: Delay (ms) = 34	`s output 6 delay 34`	`73 20 6F 75 74 70 75 74 20 36 20 64 65 6C 61 79 20 33 34 0D 0A`
384	Outputs: Speaker right: Delay (ms) = 35	`s output 6 delay 35`	`73 20 6F 75 74 70 75 74 20 36 20 64 65 6C 61 79 20 33 35 0D 0A`
385	Outputs: Speaker right: Delay (ms) = 36	`s output 6 delay 36`	`73 20 6F 75 74 70 75 74 20 36 20 64 65 6C 61 79 20 33 36 0D 0A`
386	Outputs: Speaker right: Delay (ms) = 37	`s output 6 delay 37`	`73 20 6F 75 74 70 75 74 20 36 20 64 65 6C 61 79 20 33 37 0D 0A`
387	Outputs: Speaker right: Delay (ms) = 38	`s output 6 delay 38`	`73 20 6F 75 74 70 75 74 20 36 20 64 65 6C 61 79 20 33 38 0D 0A`
388	Outputs: Speaker right: Delay (ms) = 39	`s output 6 delay 39`	`73 20 6F 75 74 70 75 74 20 36 20 64 65 6C 61 79 20 33 39 0D 0A`
389	Outputs: Speaker right: Delay (ms) = 40	`s output 6 delay 40`	`73 20 6F 75 74 70 75 74 20 36 20 64 65 6C 61 79 20 34 30 0D 0A`
390	Outputs: Speaker right: Delay (ms) = 41	`s output 6 delay 41`	`73 20 6F 75 74 70 75 74 20 36 20 64 65 6C 61 79 20 34 31 0D 0A`
391	Outputs: Speaker right: Delay (ms) = 42	`s output 6 delay 42`	`73 20 6F 75 74 70 75 74 20 36 20 64 65 6C 61 79 20 34 32 0D 0A`

392	Outputs: Speaker right: Delay (ms) = 43	`s output 6 delay 43`	`73 20 6F 75 74 70 75 74 20 36 20 64 65 6C 61 79 20 34 33 0D 0A`
393	Outputs: Speaker right: Delay (ms) = 44	`s output 6 delay 44`	`73 20 6F 75 74 70 75 74 20 36 20 64 65 6C 61 79 20 34 34 0D 0A`
394	Outputs: Speaker right: Delay (ms) = 45	`s output 6 delay 45`	`73 20 6F 75 74 70 75 74 20 36 20 64 65 6C 61 79 20 34 35 0D 0A`
395	Outputs: Speaker right: Delay (ms) = 46	`s output 6 delay 46`	`73 20 6F 75 74 70 75 74 20 36 20 64 65 6C 61 79 20 34 36 0D 0A`
396	Outputs: Speaker right: Delay (ms) = 47	`s output 6 delay 47`	`73 20 6F 75 74 70 75 74 20 36 20 64 65 6C 61 79 20 34 37 0D 0A`
397	Outputs: Speaker right: Delay (ms) = 48	`s output 6 delay 48`	`73 20 6F 75 74 70 75 74 20 36 20 64 65 6C 61 79 20 34 38 0D 0A`
398	Outputs: Speaker right: Delay (ms) = 49	`s output 6 delay 49`	`73 20 6F 75 74 70 75 74 20 36 20 64 65 6C 61 79 20 34 39 0D 0A`
399	Outputs: Speaker right: Delay (ms) = 50	`s output 6 delay 50`	`73 20 6F 75 74 70 75 74 20 36 20 64 65 6C 61 79 20 35 30 0D 0A`
400	Outputs: Dante out: Stereo on	`s output 1 stereo on`	`73 20 6F 75 74 70 75 74 20 31 20 73 74 65 72 65 6F 20 6F 6E 0D 0A`
401	Outputs: Dante out: Stereo off	`s output 1 stereo of f`	`73 20 6F 75 74 70 75 74 20 31 20 73 74 65 72 65 6F 20 6F 66 66 0D 0A`
402	Outputs: Line out: Stereo on	`s output 2 stereo on`	`73 20 6F 75 74 70 75 74 20 32 20 73 74 65 72 65 6F 20 6F 6E 0D 0A`
403	Outputs: Line out: Stereo off	`s output 2 stereo of f`	`73 20 6F 75 74 70 75 74 20 32 20 73 74 65 72 65 6F 20 6F 66 66 0D 0A`
404	Outputs: Speaker out: Stereo on	`s output 3 stereo on`	`73 20 6F 75 74 70 75 74 20 33 20 73 74 65 72 65 6F 20 6F 6E 0D 0A`
405	Outputs: Speaker out: Stereo off	`s output 3 stereo of f`	`73 20 6F 75 74 70 75 74 20 33 20 73 74 65 72 65 6F 20 6F 66 66 0D 0A`
406	Inputs: Nothing: Gain (dB) = -12	`s input 1 gain -12`	`73 20 69 6E 70 75 74 20 31 20 67 61 69 6E 20 2D 31 32 0D 0A`
407	Inputs: Nothing: Gain (dB) = -11	`s input 1 gain -11`	`73 20 69 6E 70 75 74 20 31 20 67 61 69 6E 20 2D 31 31 0D 0A`
408	Inputs: Nothing: Gain (dB) = -10	`s input 1 gain -10`	`73 20 69 6E 70 75 74 20 31 20 67 61 69 6E 20 2D 31 30 0D 0A`
409	Inputs: Nothing: Gain (dB) = -9	`s input 1 gain -9`	`73 20 69 6E 70 75 74 20 31 20 67 61 69 6E 20 2D 39 0D 0A`
410	Inputs: Nothing: Gain (dB) = -8	`s input 1 gain -8`	`73 20 69 6E 70 75 74 20 31 20 67 61 69 6E 20 2D 38 0D 0A`
411	Inputs: Nothing: Gain (dB) = -7	`s input 1 gain -7`	`73 20 69 6E 70 75 74 20 31 20 67 61 69 6E 20 2D 37 0D 0A`
412	Inputs: Nothing: Gain (dB) = -6	`s input 1 gain -6`	`73 20 69 6E 70 75 74 20 31 20 67 61 69 6E 20 2D 36 0D 0A`
413	Inputs: Nothing: Gain (dB) = -5	`s input 1 gain -5`	`73 20 69 6E 70 75 74 20 31 20 67 61 69 6E 20 2D 35 0D 0A`
414	Inputs: Nothing: Gain (dB) = -4	`s input 1 gain -4`	`73 20 69 6E 70 75 74 20 31 20 67 61 69 6E 20 2D 34 0D 0A`
415	Inputs: Nothing: Gain (dB) = -3	`s input 1 gain -3`	`73 20 69 6E 70 75 74 20 31 20 67 61 69 6E 20 2D 33 0D 0A`

416	Inputs: Nothing: Gain (dB) = -2	`s input 1 gain -2`	`73 20 69 6E 70 75 74 20 31 20 67 61 69 6E 20 2D 32 0D 0A`
417	Inputs: Nothing: Gain (dB) = -1	`s input 1 gain -1`	`73 20 69 6E 70 75 74 20 31 20 67 61 69 6E 20 2D 31 0D 0A`
418	Inputs: Nothing: Gain (dB) = 0	`s input 1 gain 0`	`73 20 69 6E 70 75 74 20 31 20 67 61 69 6E 20 30 0D 0A`
419	Inputs: Nothing: Gain (dB) = 1	`s input 1 gain 1`	`73 20 69 6E 70 75 74 20 31 20 67 61 69 6E 20 31 0D 0A`
420	Inputs: Nothing: Gain (dB) = 2	`s input 1 gain 2`	`73 20 69 6E 70 75 74 20 31 20 67 61 69 6E 20 32 0D 0A`
421	Inputs: Nothing: Gain (dB) = 3	`s input 1 gain 3`	`73 20 69 6E 70 75 74 20 31 20 67 61 69 6E 20 33 0D 0A`
422	Inputs: Nothing: Gain (dB) = 4	`s input 1 gain 4`	`73 20 69 6E 70 75 74 20 31 20 67 61 69 6E 20 34 0D 0A`
423	Inputs: Nothing: Gain (dB) = 5	`s input 1 gain 5`	`73 20 69 6E 70 75 74 20 31 20 67 61 69 6E 20 35 0D 0A`
424	Inputs: Nothing: Gain (dB) = 6	`s input 1 gain 6`	`73 20 69 6E 70 75 74 20 31 20 67 61 69 6E 20 36 0D 0A`
425	Inputs: Nothing: Gain (dB) = 7	`s input 1 gain 7`	`73 20 69 6E 70 75 74 20 31 20 67 61 69 6E 20 37 0D 0A`
426	Inputs: Nothing: Gain (dB) = 8	`s input 1 gain 8`	`73 20 69 6E 70 75 74 20 31 20 67 61 69 6E 20 38 0D 0A`
427	Inputs: Nothing: Gain (dB) = 9	`s input 1 gain 9`	`73 20 69 6E 70 75 74 20 31 20 67 61 69 6E 20 39 0D 0A`
428	Inputs: Nothing: Gain (dB) = 10	`s input 1 gain 10`	`73 20 69 6E 70 75 74 20 31 20 67 61 69 6E 20 31 30 0D 0A`
429	Inputs: Nothing: Gain (dB) = 11	`s input 1 gain 11`	`73 20 69 6E 70 75 74 20 31 20 67 61 69 6E 20 31 31 0D 0A`
430	Inputs: Nothing: Gain (dB) = 12	`s input 1 gain 12`	`73 20 69 6E 70 75 74 20 31 20 67 61 69 6E 20 31 32 0D 0A`
431	Inputs: Dante in 1: Gain (dB) = -12	`s input 2 gain -12`	`73 20 69 6E 70 75 74 20 32 20 67 61 69 6E 20 2D 31 32 0D 0A`
432	Inputs: Dante in 1: Gain (dB) = -11	`s input 2 gain -11`	`73 20 69 6E 70 75 74 20 32 20 67 61 69 6E 20 2D 31 31 0D 0A`
433	Inputs: Dante in 1: Gain (dB) = -10	`s input 2 gain -10`	`73 20 69 6E 70 75 74 20 32 20 67 61 69 6E 20 2D 31 30 0D 0A`
434	Inputs: Dante in 1: Gain (dB) = -9	`s input 2 gain -9`	`73 20 69 6E 70 75 74 20 32 20 67 61 69 6E 20 2D 39 0D 0A`
435	Inputs: Dante in 1: Gain (dB) = -8	`s input 2 gain -8`	`73 20 69 6E 70 75 74 20 32 20 67 61 69 6E 20 2D 38 0D 0A`
436	Inputs: Dante in 1: Gain (dB) = -7	`s input 2 gain -7`	`73 20 69 6E 70 75 74 20 32 20 67 61 69 6E 20 2D 37 0D 0A`
437	Inputs: Dante in 1: Gain (dB) = -6	`s input 2 gain -6`	`73 20 69 6E 70 75 74 20 32 20 67 61 69 6E 20 2D 36 0D 0A`
438	Inputs: Dante in 1: Gain (dB) = -5	`s input 2 gain -5`	`73 20 69 6E 70 75 74 20 32 20 67 61 69 6E 20 2D 35 0D 0A`
439	Inputs: Dante in 1: Gain (dB) = -4	`s input 2 gain -4`	`73 20 69 6E 70 75 74 20 32 20 67 61 69 6E 20 2D 34 0D 0A`

440	Inputs: Dante in 1: Gain (dB) = -3	`s input 2 gain -3`	`73 20 69 6E 70 75 74 20 32 20 67 61 69 6E 20 2D 33 0D 0A`
441	Inputs: Dante in 1: Gain (dB) = -2	`s input 2 gain -2`	`73 20 69 6E 70 75 74 20 32 20 67 61 69 6E 20 2D 32 0D 0A`
442	Inputs: Dante in 1: Gain (dB) = -1	`s input 2 gain -1`	`73 20 69 6E 70 75 74 20 32 20 67 61 69 6E 20 2D 31 0D 0A`
443	Inputs: Dante in 1: Gain (dB) = 0	`s input 2 gain 0`	`73 20 69 6E 70 75 74 20 32 20 67 61 69 6E 20 30 0D 0A`
444	Inputs: Dante in 1: Gain (dB) = 1	`s input 2 gain 1`	`73 20 69 6E 70 75 74 20 32 20 67 61 69 6E 20 31 0D 0A`
445	Inputs: Dante in 1: Gain (dB) = 2	`s input 2 gain 2`	`73 20 69 6E 70 75 74 20 32 20 67 61 69 6E 20 32 0D 0A`
446	Inputs: Dante in 1: Gain (dB) = 3	`s input 2 gain 3`	`73 20 69 6E 70 75 74 20 32 20 67 61 69 6E 20 33 0D 0A`
447	Inputs: Dante in 1: Gain (dB) = 4	`s input 2 gain 4`	`73 20 69 6E 70 75 74 20 32 20 67 61 69 6E 20 34 0D 0A`
448	Inputs: Dante in 1: Gain (dB) = 5	`s input 2 gain 5`	`73 20 69 6E 70 75 74 20 32 20 67 61 69 6E 20 35 0D 0A`
449	Inputs: Dante in 1: Gain (dB) = 6	`s input 2 gain 6`	`73 20 69 6E 70 75 74 20 32 20 67 61 69 6E 20 36 0D 0A`
450	Inputs: Dante in 1: Gain (dB) = 7	`s input 2 gain 7`	`73 20 69 6E 70 75 74 20 32 20 67 61 69 6E 20 37 0D 0A`
451	Inputs: Dante in 1: Gain (dB) = 8	`s input 2 gain 8`	`73 20 69 6E 70 75 74 20 32 20 67 61 69 6E 20 38 0D 0A`
452	Inputs: Dante in 1: Gain (dB) = 9	`s input 2 gain 9`	`73 20 69 6E 70 75 74 20 32 20 67 61 69 6E 20 39 0D 0A`
453	Inputs: Dante in 1: Gain (dB) = 10	`s input 2 gain 10`	`73 20 69 6E 70 75 74 20 32 20 67 61 69 6E 20 31 30 0D 0A`
454	Inputs: Dante in 1: Gain (dB) = 11	`s input 2 gain 11`	`73 20 69 6E 70 75 74 20 32 20 67 61 69 6E 20 31 31 0D 0A`
455	Inputs: Dante in 1: Gain (dB) = 12	`s input 2 gain 12`	`73 20 69 6E 70 75 74 20 32 20 67 61 69 6E 20 31 32 0D 0A`
456	Inputs: Dante in 2: Gain (dB) = -12	`s input 3 gain -12`	`73 20 69 6E 70 75 74 20 33 20 67 61 69 6E 20 2D 31 32 0D 0A`
457	Inputs: Dante in 2: Gain (dB) = -11	`s input 3 gain -11`	`73 20 69 6E 70 75 74 20 33 20 67 61 69 6E 20 2D 31 31 0D 0A`
458	Inputs: Dante in 2: Gain (dB) = -10	`s input 3 gain -10`	`73 20 69 6E 70 75 74 20 33 20 67 61 69 6E 20 2D 31 30 0D 0A`
459	Inputs: Dante in 2: Gain (dB) = -9	`s input 3 gain -9`	`73 20 69 6E 70 75 74 20 33 20 67 61 69 6E 20 2D 39 0D 0A`
460	Inputs: Dante in 2: Gain (dB) = -8	`s input 3 gain -8`	`73 20 69 6E 70 75 74 20 33 20 67 61 69 6E 20 2D 38 0D 0A`
461	Inputs: Dante in 2: Gain (dB) = -7	`s input 3 gain -7`	`73 20 69 6E 70 75 74 20 33 20 67 61 69 6E 20 2D 37 0D 0A`
462	Inputs: Dante in 2: Gain (dB) = -6	`s input 3 gain -6`	`73 20 69 6E 70 75 74 20 33 20 67 61 69 6E 20 2D 36 0D 0A`
463	Inputs: Dante in 2: Gain (dB) = -5	`s input 3 gain -5`	`73 20 69 6E 70 75 74 20 33 20 67 61 69 6E 20 2D 35 0D 0A`

464	Inputs: Dante in 2: Gain (dB) = -4	`s input 3 gain -4`	`73 20 69 6E 70 75 74 20 33 20 67 61 69 6E 20 2D 34 0D 0A`
465	Inputs: Dante in 2: Gain (dB) = -3	`s input 3 gain -3`	`73 20 69 6E 70 75 74 20 33 20 67 61 69 6E 20 2D 33 0D 0A`
466	Inputs: Dante in 2: Gain (dB) = -2	`s input 3 gain -2`	`73 20 69 6E 70 75 74 20 33 20 67 61 69 6E 20 2D 32 0D 0A`
467	Inputs: Dante in 2: Gain (dB) = -1	`s input 3 gain -1`	`73 20 69 6E 70 75 74 20 33 20 67 61 69 6E 20 2D 31 0D 0A`
468	Inputs: Dante in 2: Gain (dB) = 0	`s input 3 gain 0`	`73 20 69 6E 70 75 74 20 33 20 67 61 69 6E 20 30 0D 0A`
469	Inputs: Dante in 2: Gain (dB) = 1	`s input 3 gain 1`	`73 20 69 6E 70 75 74 20 33 20 67 61 69 6E 20 31 0D 0A`
470	Inputs: Dante in 2: Gain (dB) = 2	`s input 3 gain 2`	`73 20 69 6E 70 75 74 20 33 20 67 61 69 6E 20 32 0D 0A`
471	Inputs: Dante in 2: Gain (dB) = 3	`s input 3 gain 3`	`73 20 69 6E 70 75 74 20 33 20 67 61 69 6E 20 33 0D 0A`
472	Inputs: Dante in 2: Gain (dB) = 4	`s input 3 gain 4`	`73 20 69 6E 70 75 74 20 33 20 67 61 69 6E 20 34 0D 0A`
473	Inputs: Dante in 2: Gain (dB) = 5	`s input 3 gain 5`	`73 20 69 6E 70 75 74 20 33 20 67 61 69 6E 20 35 0D 0A`
474	Inputs: Dante in 2: Gain (dB) = 6	`s input 3 gain 6`	`73 20 69 6E 70 75 74 20 33 20 67 61 69 6E 20 36 0D 0A`
475	Inputs: Dante in 2: Gain (dB) = 7	`s input 3 gain 7`	`73 20 69 6E 70 75 74 20 33 20 67 61 69 6E 20 37 0D 0A`
476	Inputs: Dante in 2: Gain (dB) = 8	`s input 3 gain 8`	`73 20 69 6E 70 75 74 20 33 20 67 61 69 6E 20 38 0D 0A`
477	Inputs: Dante in 2: Gain (dB) = 9	`s input 3 gain 9`	`73 20 69 6E 70 75 74 20 33 20 67 61 69 6E 20 39 0D 0A`
478	Inputs: Dante in 2: Gain (dB) = 10	`s input 3 gain 10`	`73 20 69 6E 70 75 74 20 33 20 67 61 69 6E 20 31 30 0D 0A`
479	Inputs: Dante in 2: Gain (dB) = 11	`s input 3 gain 11`	`73 20 69 6E 70 75 74 20 33 20 67 61 69 6E 20 31 31 0D 0A`
480	Inputs: Dante in 2: Gain (dB) = 12	`s input 3 gain 12`	`73 20 69 6E 70 75 74 20 33 20 67 61 69 6E 20 31 32 0D 0A`
481	Inputs: Line in left: Gain (dB) = -12	`s input 4 gain -12`	`73 20 69 6E 70 75 74 20 34 20 67 61 69 6E 20 2D 31 32 0D 0A`
482	Inputs: Line in left: Gain (dB) = -11	`s input 4 gain -11`	`73 20 69 6E 70 75 74 20 34 20 67 61 69 6E 20 2D 31 31 0D 0A`
483	Inputs: Line in left: Gain (dB) = -10	`s input 4 gain -10`	`73 20 69 6E 70 75 74 20 34 20 67 61 69 6E 20 2D 31 30 0D 0A`
484	Inputs: Line in left: Gain (dB) = -9	`s input 4 gain -9`	`73 20 69 6E 70 75 74 20 34 20 67 61 69 6E 20 2D 39 0D 0A`
485	Inputs: Line in left: Gain (dB) = -8	`s input 4 gain -8`	`73 20 69 6E 70 75 74 20 34 20 67 61 69 6E 20 2D 38 0D 0A`
486	Inputs: Line in left: Gain (dB) = -7	`s input 4 gain -7`	`73 20 69 6E 70 75 74 20 34 20 67 61 69 6E 20 2D 37 0D 0A`
487	Inputs: Line in left: Gain (dB) = -6	`s input 4 gain -6`	`73 20 69 6E 70 75 74 20 34 20 67 61 69 6E 20 2D 36 0D 0A`

488	Inputs: Line in left: Gain (dB) = -5	`s input 4 gain -5`	`73 20 69 6E 70 75 74 20 34 20 67 61 69 6E 20 2D 35 0D 0A`
489	Inputs: Line in left: Gain (dB) = -4	`s input 4 gain -4`	`73 20 69 6E 70 75 74 20 34 20 67 61 69 6E 20 2D 34 0D 0A`
490	Inputs: Line in left: Gain (dB) = -3	`s input 4 gain -3`	`73 20 69 6E 70 75 74 20 34 20 67 61 69 6E 20 2D 33 0D 0A`
491	Inputs: Line in left: Gain (dB) = -2	`s input 4 gain -2`	`73 20 69 6E 70 75 74 20 34 20 67 61 69 6E 20 2D 32 0D 0A`
492	Inputs: Line in left: Gain (dB) = -1	`s input 4 gain -1`	`73 20 69 6E 70 75 74 20 34 20 67 61 69 6E 20 2D 31 0D 0A`
493	Inputs: Line in left: Gain (dB) = 0	`s input 4 gain 0`	`73 20 69 6E 70 75 74 20 34 20 67 61 69 6E 20 30 0D 0A`
494	Inputs: Line in left: Gain (dB) = 1	`s input 4 gain 1`	`73 20 69 6E 70 75 74 20 34 20 67 61 69 6E 20 31 0D 0A`
495	Inputs: Line in left: Gain (dB) = 2	`s input 4 gain 2`	`73 20 69 6E 70 75 74 20 34 20 67 61 69 6E 20 32 0D 0A`
496	Inputs: Line in left: Gain (dB) = 3	`s input 4 gain 3`	`73 20 69 6E 70 75 74 20 34 20 67 61 69 6E 20 33 0D 0A`
497	Inputs: Line in left: Gain (dB) = 4	`s input 4 gain 4`	`73 20 69 6E 70 75 74 20 34 20 67 61 69 6E 20 34 0D 0A`
498	Inputs: Line in left: Gain (dB) = 5	`s input 4 gain 5`	`73 20 69 6E 70 75 74 20 34 20 67 61 69 6E 20 35 0D 0A`
499	Inputs: Line in left: Gain (dB) = 6	`s input 4 gain 6`	`73 20 69 6E 70 75 74 20 34 20 67 61 69 6E 20 36 0D 0A`
500	Inputs: Line in left: Gain (dB) = 7	`s input 4 gain 7`	`73 20 69 6E 70 75 74 20 34 20 67 61 69 6E 20 37 0D 0A`
501	Inputs: Line in left: Gain (dB) = 8	`s input 4 gain 8`	`73 20 69 6E 70 75 74 20 34 20 67 61 69 6E 20 38 0D 0A`
502	Inputs: Line in left: Gain (dB) = 9	`s input 4 gain 9`	`73 20 69 6E 70 75 74 20 34 20 67 61 69 6E 20 39 0D 0A`
503	Inputs: Line in left: Gain (dB) = 10	`s input 4 gain 10`	`73 20 69 6E 70 75 74 20 34 20 67 61 69 6E 20 31 30 0D 0A`
504	Inputs: Line in left: Gain (dB) = 11	`s input 4 gain 11`	`73 20 69 6E 70 75 74 20 34 20 67 61 69 6E 20 31 31 0D 0A`
505	Inputs: Line in left: Gain (dB) = 12	`s input 4 gain 12`	`73 20 69 6E 70 75 74 20 34 20 67 61 69 6E 20 31 32 0D 0A`
506	Inputs: Nothing: Mute on	`s input 1 mute on`	`73 20 69 6E 70 75 74 20 31 20 6D 75 74 65 20 6F 6E 0D 0A`
507	Inputs: Nothing: Mute off	`s input 1 mute off`	`73 20 69 6E 70 75 74 20 31 20 6D 75 74 65 20 6F 66 66 0D 0A`
508	Inputs: Dante in 1: Mute on	`s input 2 mute on`	`73 20 69 6E 70 75 74 20 32 20 6D 75 74 65 20 6F 6E 0D 0A`
509	Inputs: Dante in 1: Mute off	`s input 2 mute off`	`73 20 69 6E 70 75 74 20 32 20 6D 75 74 65 20 6F 66 66 0D 0A`
510	Inputs: Dante in 2: Mute on	`s input 3 mute on`	`73 20 69 6E 70 75 74 20 33 20 6D 75 74 65 20 6F 6E 0D 0A`
511	Inputs: Dante in 2: Mute off	`s input 3 mute off`	`73 20 69 6E 70 75 74 20 33 20 6D 75 74 65 20 6F 66 66 0D 0A`

512	Inputs: Line in left: Mute on	`s input 4 mute on`	`73 20 69 6E 70 75 74 20 34 20 6D 75 74 65 20 6F 6E 0D 0A`
513	Inputs: Line in left: Mute off	`s input 4 mute off`	`73 20 69 6E 70 75 74 20 34 20 6D 75 74 65 20 6F 66 66 0D 0A`
514	Inputs: Dante in: Stereo on	`s input 1 stereo on`	`73 20 69 6E 70 75 74 20 31 20 73 74 65 72 65 6F 20 6F 6E 0D 0A`
515	Inputs: Dante in: Stereo off	`s input 1 stereo off`	`73 20 69 6E 70 75 74 20 31 20 73 74 65 72 65 6F 20 6F 66 66 0D 0A`
516	Inputs: Line in: Stereo on	`s input 2 stereo on`	`73 20 69 6E 70 75 74 20 32 20 73 74 65 72 65 6F 20 6F 6E 0D 0A`
517	Inputs: Line in: Stereo off	`s input 2 stereo off`	`73 20 69 6E 70 75 74 20 32 20 73 74 65 72 65 6F 20 6F 66 66 0D 0A`
518	EQ: Dante out 1: EQ = Flat	`s output 1 eq preset 1`	`73 20 6F 75 74 70 75 74 20 31 20 65 71 20 70 72 65 73 65 74 20 31 0D 0A`
519	EQ: Dante out 1: EQ = Custom 1	`s output 1 eq preset 2`	`73 20 6F 75 74 70 75 74 20 31 20 65 71 20 70 72 65 73 65 74 20 32 0D 0A`
520	EQ: Dante out 1: EQ = Custom 2	`s output 1 eq preset 3`	`73 20 6F 75 74 70 75 74 20 31 20 65 71 20 70 72 65 73 65 74 20 33 0D 0A`
521	EQ: Dante out 2: EQ = Flat	`s output 2 eq preset 1`	`73 20 6F 75 74 70 75 74 20 32 20 65 71 20 70 72 65 73 65 74 20 31 0D 0A`
522	EQ: Dante out 2: EQ = Custom 1	`s output 2 eq preset 2`	`73 20 6F 75 74 70 75 74 20 32 20 65 71 20 70 72 65 73 65 74 20 32 0D 0A`
523	EQ: Dante out 2: EQ = Custom 2	`s output 2 eq preset 3`	`73 20 6F 75 74 70 75 74 20 32 20 65 71 20 70 72 65 73 65 74 20 33 0D 0A`
524	EQ: Line out left: EQ = Flat	`s output 3 eq preset 1`	`73 20 6F 75 74 70 75 74 20 33 20 65 71 20 70 72 65 73 65 74 20 31 0D 0A`
525	EQ: Line out left: EQ = Custom 1	`s output 3 eq preset 2`	`73 20 6F 75 74 70 75 74 20 33 20 65 71 20 70 72 65 73 65 74 20 32 0D 0A`
526	EQ: Line out left: EQ = Custom 2	`s output 3 eq preset 3`	`73 20 6F 75 74 70 75 74 20 33 20 65 71 20 70 72 65 73 65 74 20 33 0D 0A`
527	EQ: Line out right: EQ = Flat	`s output 4 eq preset 1`	`73 20 6F 75 74 70 75 74 20 34 20 65 71 20 70 72 65 73 65 74 20 31 0D 0A`
528	EQ: Line out right: EQ = Custom 1	`s output 4 eq preset 2`	`73 20 6F 75 74 70 75 74 20 34 20 65 71 20 70 72 65 73 65 74 20 32 0D 0A`
529	EQ: Line out right: EQ = Custom 2	`s output 4 eq preset 3`	`73 20 6F 75 74 70 75 74 20 34 20 65 71 20 70 72 65 73 65 74 20 33 0D 0A`
530	EQ: Speaker left: EQ = Flat	`s output 5 eq preset 1`	`73 20 6F 75 74 70 75 74 20 35 20 65 71 20 70 72 65 73 65 74 20 31 0D 0A`
531	EQ: Speaker left: EQ = Custom 1	`s output 5 eq preset 2`	`73 20 6F 75 74 70 75 74 20 35 20 65 71 20 70 72 65 73 65 74 20 32 0D 0A`
532	EQ: Speaker left: EQ = Custom 2	`s output 5 eq preset 3`	`73 20 6F 75 74 70 75 74 20 35 20 65 71 20 70 72 65 73 65 74 20 33 0D 0A`
533	EQ: Speaker right: EQ = Flat	`s output 6 eq preset 1`	`73 20 6F 75 74 70 75 74 20 36 20 65 71 20 70 72 65 73 65 74 20 31 0D 0A`
534	EQ: Speaker right: EQ = Custom 1	`s output 6 eq preset 2`	`73 20 6F 75 74 70 75 74 20 36 20 65 71 20 70 72 65 73 65 74 20 32 0D 0A`
535	EQ: Speaker right: EQ = Custom 2	`s output 6 eq preset 3`	`73 20 6F 75 74 70 75 74 20 36 20 65 71 20 70 72 65 73 65 74 20 33 0D 0A`

536	EQ: Dante out: Same EQ left and right on	`s output 1 eq stereo on`	`73 20 6F 75 74 70 75 74 20 31 20 65 71 20 73 74 65 72 65 6F 20 6F 6E 0D 0A`
537	EQ: Dante out: Same EQ left and right off	`s output 1 eq stereo off`	`73 20 6F 75 74 70 75 74 20 31 20 65 71 20 73 74 65 72 65 6F 20 6F 66 66 0D 0A`
538	EQ: Line out: Same EQ left and right on	`s output 2 eq stereo on`	`73 20 6F 75 74 70 75 74 20 32 20 65 71 20 73 74 65 72 65 6F 20 6F 6E 0D 0A`
539	EQ: Line out: Same EQ left and right off	`s output 2 eq stereo off`	`73 20 6F 75 74 70 75 74 20 32 20 65 71 20 73 74 65 72 65 6F 20 6F 66 66 0D 0A`
540	EQ: Speaker out: Same EQ left and right on	`s output 3 eq stereo on`	`73 20 6F 75 74 70 75 74 20 33 20 65 71 20 73 74 65 72 65 6F 20 6F 6E 0D 0A`
541	EQ: Speaker out: Same EQ left and right off	`s output 3 eq stereo off`	`73 20 6F 75 74 70 75 74 20 33 20 65 71 20 73 74 65 72 65 6F 20 6F 66 66 0D 0A`
542	EQ: Dante out 1: Clear the EQ	`s output 1 eq clear`	`73 20 6F 75 74 70 75 74 20 31 20 65 71 20 63 6C 65 61 72 0D 0A`
543	EQ: Dante out 2: Clear the EQ	`s output 2 eq clear`	`73 20 6F 75 74 70 75 74 20 32 20 65 71 20 63 6C 65 61 72 0D 0A`
544	EQ: Line out left: Clear the EQ	`s output 3 eq clear`	`73 20 6F 75 74 70 75 74 20 33 20 65 71 20 63 6C 65 61 72 0D 0A`
545	EQ: Line out right: Clear the EQ	`s output 4 eq clear`	`73 20 6F 75 74 70 75 74 20 34 20 65 71 20 63 6C 65 61 72 0D 0A`
546	EQ: Speaker left: Clear the EQ	`s output 5 eq clear`	`73 20 6F 75 74 70 75 74 20 35 20 65 71 20 63 6C 65 61 72 0D 0A`
547	EQ: Speaker right: Clear the EQ	`s output 6 eq clear`	`73 20 6F 75 74 70 75 74 20 36 20 65 71 20 63 6C 65 61 72 0D 0A`
548	Power: Power On	`s power on`	`73 20 70 6F 77 65 72 20 6F 6E 0D 0A`
549	Power: Power Standby	`s power off`	`73 20 70 6F 77 65 72 20 6F 66 66 0D 0A`
550	System: Standby after no sound (min, 0 = never) = {level} (0 to 120)	`s auto stb {level}`	`the level in place of {level}`
551	System: Standby after no sound (min, 0 = never) = 0	`s auto stb 0`	`73 20 61 75 74 6F 20 73 74 62 20 30 0D 0A`
552	System: Standby after no sound (min, 0 = never) = 60	`s auto stb 60`	`73 20 61 75 74 6F 20 73 74 62 20 36 30 0D 0A`
553	System: Standby after no sound (min, 0 = never) = 120	`s auto stb 120`	`73 20 61 75 74 6F 20 73 74 62 20 31 32 30 0D 0A`
554	System: Volume display = Always on	`s lcd on`	`73 20 6C 63 64 20 6F 6E 0D 0A`
555	System: Volume display = Always off	`s lcd off`	`73 20 6C 63 64 20 6F 66 66 0D 0A`
556	System: ID light = Always on	`s idled on`	`73 20 69 64 6C 65 64 20 6F 6E 0D 0A`
557	System: ID light = Always off	`s idled off`	`73 20 69 64 6C 65 64 20 6F 66 66 0D 0A`
558	Find it: Find it = off	`s idled off`	`73 20 69 64 6C 65 64 20 6F 66 66 0D 0A`
559	Find it: Find it = on	`s idled on`	`73 20 69 64 6C 65 64 20 6F 6E 0D 0A`
560	System: Fan 1: Fan = Auto	`s fan 1 auto`	`73 20 66 61 6E 20 31 20 61 75 74 6F 0D 0A`
561	System: Fan 1: Fan = Always on	`s fan 1 on`	`73 20 66 61 6E 20 31 20 6F 6E 0D 0A`
562	System: Fan 1: Fan = Always off	`s fan 1 off`	`73 20 66 61 6E 20 31 20 6F 66 66 0D 0A`
563	System: Fan 2: Fan = Auto	`s fan 2 auto`	`73 20 66 61 6E 20 32 20 61 75 74 6F 0D 0A`
564	System: Fan 2: Fan = Always on	`s fan 2 on`	`73 20 66 61 6E 20 32 20 6F 6E 0D 0A`

565	System: Fan 2: Fan = Always off	`s fan 2 off`	`73 20 66 61 6E 20 32 20 6F 66 66 0D 0A`
566	System: Trigger input	`s trigger off`	`73 20 74 72 69 67 67 65 72 20 6F 66 66 0D 0A`
567	Presets: Presets 1	`s preset recall 1`	`73 20 70 72 65 73 65 74 20 72 65 63 61 6C 6C 20 31 0D 0A`
568	Presets: Presets 2	`s preset recall 2`	`73 20 70 72 65 73 65 74 20 72 65 63 61 6C 6C 20 32 0D 0A`
569	Presets: Presets 3	`s preset recall 3`	`73 20 70 72 65 73 65 74 20 72 65 63 61 6C 6C 20 33 0D 0A`
570	Presets: Presets 4	`s preset recall 4`	`73 20 70 72 65 73 65 74 20 72 65 63 61 6C 6C 20 34 0D 0A`
571	Presets: Presets 5	`s preset recall 5`	`73 20 70 72 65 73 65 74 20 72 65 63 61 6C 6C 20 35 0D 0A`
572	Presets: Save 1	`s preset save 1`	`73 20 70 72 65 73 65 74 20 73 61 76 65 20 31 0D 0A`
573	Presets: Save 2	`s preset save 2`	`73 20 70 72 65 73 65 74 20 73 61 76 65 20 32 0D 0A`
574	Presets: Save 3	`s preset save 3`	`73 20 70 72 65 73 65 74 20 73 61 76 65 20 33 0D 0A`
575	Presets: Save 4	`s preset save 4`	`73 20 70 72 65 73 65 74 20 73 61 76 65 20 34 0D 0A`
576	Presets: Save 5	`s preset save 5`	`73 20 70 72 65 73 65 74 20 73 61 76 65 20 35 0D 0A`
577	Presets: Clear a preset 1	`s preset clear 1`	`73 20 70 72 65 73 65 74 20 63 6C 65 61 72 20 31 0D 0A`
578	Presets: Clear a preset 2	`s preset clear 2`	`73 20 70 72 65 73 65 74 20 63 6C 65 61 72 20 32 0D 0A`
579	Presets: Clear a preset 3	`s preset clear 3`	`73 20 70 72 65 73 65 74 20 63 6C 65 61 72 20 33 0D 0A`
580	Presets: Clear a preset 4	`s preset clear 4`	`73 20 70 72 65 73 65 74 20 63 6C 65 61 72 20 34 0D 0A`
581	Presets: Clear a preset 5	`s preset clear 5`	`73 20 70 72 65 73 65 74 20 63 6C 65 61 72 20 35 0D 0A`

4. READING THE UNIT BACK

Send these to read the unit back (on a timer, or after a change).

#	String	Bytes (hex)	The reply gives
1	`r master vol`	`72 20 6D 61 73 74 65 72 20 76 6F 6C 0D 0A`	Volume
2	`r master mute`	`72 20 6D 61 73 74 65 72 20 6D 75 74 65 0D 0A`	Mute everything
3	`r power`	`72 20 70 6F 77 65 72 0D 0A`	Power
4	`r auto stb`	`72 20 61 75 74 6F 20 73 74 62 0D 0A`	Standby after no sound (min, 0 = never)
5	`r fw version`	`72 20 66 77 20 76 65 72 73 69 6F 6E 0D 0A`	Firmware

6	`r ipconfig`	`72 20 69 70 63 6F 6E 66 69 67 0D 0A`	IP mode, Address, Subnet mask, Gateway, Control port, Telnet port

5. TROUBLESHOOTING

Nothing happens.
Check the unit's IP address and that TCP 8000 is open between the Tesira server and the unit (same network or VLAN, or routed; no firewall in between). Check the line ending is sent after each string.

The unit answers with an error.
The string or its value is not one it takes, or the unit is in standby: turn it on first.