# AUD-DTE-30AMP Tesira Command Sheet

For Tesira Command String blocks · Version 1.0.2

**Every command the AUD-DTE-30AMP 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-30AMP-Tesira-Command-Sheet-1.0.2.csv` for copying.

> **Before you start —** the Tesira server must reach the AUD-DTE-30AMP on TCP port 8000. Give the unit a fixed IP address (or a DHCP reservation).

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## 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

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

| # | Command | String | Bytes (hex, with the line ending) |
|---|---|---|---|
| 1 | **Sound: Volume = {level} (0 to 100)** | `set master vol {level}` | `the level in place of {level}` |
| 2 | **Sound: Volume = 0** | `set master vol 0` | `73 65 74 20 6D 61 73 74 65 72 20 76 6F 6C 20 30 0D 0A` |
| 3 | **Sound: Volume = 50** | `set master vol 50` | `73 65 74 20 6D 61 73 74 65 72 20 76 6F 6C 20 35 30 0D 0A` |
| 4 | **Sound: Volume = 100** | `set master vol 100` | `73 65 74 20 6D 61 73 74 65 72 20 76 6F 6C 20 31 30 30 0D 0A` |
| 5 | **Sound: Mute everything on** | `set master mute on` | `73 65 74 20 6D 61 73 74 65 72 20 6D 75 74 65 20 6F 6E 0D 0A` |
| 6 | **Sound: Mute everything off** | `set master mute off` | `73 65 74 20 6D 61 73 74 65 72 20 6D 75 74 65 20 6F 66 66 0D 0A` |

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|---|---|---|---|
| 7 | Route: Dante out 1: Source = Dante in 1 | `set output 1 from 1` | `73 65 74 20 6F 75 74 70 75 74 20 31 20 66 72 6F 6D 20 31 0D 0A` |
| 8 | Route: Dante out 1: Source = Dante in 2 | `set output 1 from 2` | `73 65 74 20 6F 75 74 70 75 74 20 31 20 66 72 6F 6D 20 32 0D 0A` |
| 9 | Route: Dante out 1: Source = Mic/line in 1 | `set output 1 from 3` | `73 65 74 20 6F 75 74 70 75 74 20 31 20 66 72 6F 6D 20 33 0D 0A` |
| 10 | Route: Dante out 1: Source = Mic/line in 2 | `set output 1 from 4` | `73 65 74 20 6F 75 74 70 75 74 20 31 20 66 72 6F 6D 20 34 0D 0A` |
| 11 | Route: Dante out 1: Source = Mixer 1 | `set output 1 from 5` | `73 65 74 20 6F 75 74 70 75 74 20 31 20 66 72 6F 6D 20 35 0D 0A` |
| 12 | Route: Dante out 1: Source = Mixer 2 | `set output 1 from 6` | `73 65 74 20 6F 75 74 70 75 74 20 31 20 66 72 6F 6D 20 36 0D 0A` |
| 13 | Route: Dante out 2: Source = Dante in 1 | `set output 2 from 1` | `73 65 74 20 6F 75 74 70 75 74 20 32 20 66 72 6F 6D 20 31 0D 0A` |
| 14 | Route: Dante out 2: Source = Dante in 2 | `set output 2 from 2` | `73 65 74 20 6F 75 74 70 75 74 20 32 20 66 72 6F 6D 20 32 0D 0A` |
| 15 | Route: Dante out 2: Source = Mic/line in 1 | `set output 2 from 3` | `73 65 74 20 6F 75 74 70 75 74 20 32 20 66 72 6F 6D 20 33 0D 0A` |
| 16 | Route: Dante out 2: Source = Mic/line in 2 | `set output 2 from 4` | `73 65 74 20 6F 75 74 70 75 74 20 32 20 66 72 6F 6D 20 34 0D 0A` |
| 17 | Route: Dante out 2: Source = Mixer 1 | `set output 2 from 5` | `73 65 74 20 6F 75 74 70 75 74 20 32 20 66 72 6F 6D 20 35 0D 0A` |
| 18 | Route: Dante out 2: Source = Mixer 2 | `set output 2 from 6` | `73 65 74 20 6F 75 74 70 75 74 20 32 20 66 72 6F 6D 20 36 0D 0A` |
| 19 | Route: Line out 1: Source = Dante in 1 | `set output 3 from 1` | `73 65 74 20 6F 75 74 70 75 74 20 33 20 66 72 6F 6D 20 31 0D 0A` |
| 20 | Route: Line out 1: Source = Dante in 2 | `set output 3 from 2` | `73 65 74 20 6F 75 74 70 75 74 20 33 20 66 72 6F 6D 20 32 0D 0A` |
| 21 | Route: Line out 1: Source = Mic/line in 1 | `set output 3 from 3` | `73 65 74 20 6F 75 74 70 75 74 20 33 20 66 72 6F 6D 20 33 0D 0A` |
| 22 | Route: Line out 1: Source = Mic/line in 2 | `set output 3 from 4` | `73 65 74 20 6F 75 74 70 75 74 20 33 20 66 72 6F 6D 20 34 0D 0A` |
| 23 | Route: Line out 1: Source = Mixer 1 | `set output 3 from 5` | `73 65 74 20 6F 75 74 70 75 74 20 33 20 66 72 6F 6D 20 35 0D 0A` |
| 24 | Route: Line out 1: Source = Mixer 2 | `set output 3 from 6` | `73 65 74 20 6F 75 74 70 75 74 20 33 20 66 72 6F 6D 20 36 0D 0A` |
| 25 | Route: Line out 2: Source = Dante in 1 | `set output 4 from 1` | `73 65 74 20 6F 75 74 70 75 74 20 34 20 66 72 6F 6D 20 31 0D 0A` |
| 26 | Route: Line out 2: Source = Dante in 2 | `set output 4 from 2` | `73 65 74 20 6F 75 74 70 75 74 20 34 20 66 72 6F 6D 20 32 0D 0A` |
| 27 | Route: Line out 2: Source = Mic/line in 1 | `set output 4 from 3` | `73 65 74 20 6F 75 74 70 75 74 20 34 20 66 72 6F 6D 20 33 0D 0A` |
| 28 | Route: Line out 2: Source = Mic/line in 2 | `set output 4 from 4` | `73 65 74 20 6F 75 74 70 75 74 20 34 20 66 72 6F 6D 20 34 0D 0A` |
| 29 | Route: Line out 2: Source = Mixer 1 | `set output 4 from 5` | `73 65 74 20 6F 75 74 70 75 74 20 34 20 66 72 6F 6D 20 35 0D 0A` |
| 30 | Route: Line out 2: Source = Mixer 2 | `set output 4 from 6` | `73 65 74 20 6F 75 74 70 75 74 20 34 20 66 72 6F 6D 20 36 0D 0A` |

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| 31 | Route: Speaker out 1: Source = Dante in 1 | `set output 5 from 1` | `73 65 74 20 6F 75 74 70 75 74 20 35 20 66 72 6F 6D 20 31 0D 0A` |
| 32 | Route: Speaker out 1: Source = Dante in 2 | `set output 5 from 2` | `73 65 74 20 6F 75 74 70 75 74 20 35 20 66 72 6F 6D 20 32 0D 0A` |
| 33 | Route: Speaker out 1: Source = Mic/line in 1 | `set output 5 from 3` | `73 65 74 20 6F 75 74 70 75 74 20 35 20 66 72 6F 6D 20 33 0D 0A` |
| 34 | Route: Speaker out 1: Source = Mic/line in 2 | `set output 5 from 4` | `73 65 74 20 6F 75 74 70 75 74 20 35 20 66 72 6F 6D 20 34 0D 0A` |
| 35 | Route: Speaker out 1: Source = Mixer 1 | `set output 5 from 5` | `73 65 74 20 6F 75 74 70 75 74 20 35 20 66 72 6F 6D 20 35 0D 0A` |
| 36 | Route: Speaker out 1: Source = Mixer 2 | `set output 5 from 6` | `73 65 74 20 6F 75 74 70 75 74 20 35 20 66 72 6F 6D 20 36 0D 0A` |
| 37 | Route: Speaker out 2: Source = Dante in 1 | `set output 6 from 1` | `73 65 74 20 6F 75 74 70 75 74 20 36 20 66 72 6F 6D 20 31 0D 0A` |
| 38 | Route: Speaker out 2: Source = Dante in 2 | `set output 6 from 2` | `73 65 74 20 6F 75 74 70 75 74 20 36 20 66 72 6F 6D 20 32 0D 0A` |
| 39 | Route: Speaker out 2: Source = Mic/line in 1 | `set output 6 from 3` | `73 65 74 20 6F 75 74 70 75 74 20 36 20 66 72 6F 6D 20 33 0D 0A` |
| 40 | Route: Speaker out 2: Source = Mic/line in 2 | `set output 6 from 4` | `73 65 74 20 6F 75 74 70 75 74 20 36 20 66 72 6F 6D 20 34 0D 0A` |
| 41 | Route: Speaker out 2: Source = Mixer 1 | `set output 6 from 5` | `73 65 74 20 6F 75 74 70 75 74 20 36 20 66 72 6F 6D 20 35 0D 0A` |
| 42 | Route: Speaker out 2: Source = Mixer 2 | `set output 6 from 6` | `73 65 74 20 6F 75 74 70 75 74 20 36 20 66 72 6F 6D 20 36 0D 0A` |
| 43 | Outputs: Dante out 1: Volume = {level} (0 to 100) | `set output 1 vol {level}` | `the level in place of {level}` |
| 44 | Outputs: Dante out 1: Volume = 0 | `set output 1 vol 0` | `73 65 74 20 6F 75 74 70 75 74 20 31 20 76 6F 6C 20 30 0D 0A` |
| 45 | Outputs: Dante out 1: Volume = 50 | `set output 1 vol 50` | `73 65 74 20 6F 75 74 70 75 74 20 31 20 76 6F 6C 20 35 30 0D 0A` |
| 46 | Outputs: Dante out 1: Volume = 100 | `set output 1 vol 100` | `73 65 74 20 6F 75 74 70 75 74 20 31 20 76 6F 6C 20 31 30 30 0D 0A` |
| 47 | Outputs: Dante out 2: Volume = {level} (0 to 100) | `set output 2 vol {level}` | `the level in place of {level}` |
| 48 | Outputs: Dante out 2: Volume = 0 | `set output 2 vol 0` | `73 65 74 20 6F 75 74 70 75 74 20 32 20 76 6F 6C 20 30 0D 0A` |
| 49 | Outputs: Dante out 2: Volume = 50 | `set output 2 vol 50` | `73 65 74 20 6F 75 74 70 75 74 20 32 20 76 6F 6C 20 35 30 0D 0A` |
| 50 | Outputs: Dante out 2: Volume = 100 | `set output 2 vol 100` | `73 65 74 20 6F 75 74 70 75 74 20 32 20 76 6F 6C 20 31 30 30 0D 0A` |
| 51 | Outputs: Line out 1: Volume = {level} (0 to 100) | `set output 3 vol {level}` | `the level in place of {level}` |
| 52 | Outputs: Line out 1: Volume = 0 | `set output 3 vol 0` | `73 65 74 20 6F 75 74 70 75 74 20 33 20 76 6F 6C 20 30 0D 0A` |
| 53 | Outputs: Line out 1: Volume = 50 | `set output 3 vol 50` | `73 65 74 20 6F 75 74 70 75 74 20 33 20 76 6F 6C 20 35 30 0D 0A` |
| 54 | Outputs: Line out 1: Volume = 100 | `set output 3 vol 100` | `73 65 74 20 6F 75 74 70 75 74 20 33 20 76 6F 6C 20 31 30 30 0D 0A` |

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| 55 | Outputs: Line out 2: Volume = {level} (0 to 100) | `set output 4 vol {level}` | the level in place of {level} |
| 56 | Outputs: Line out 2: Volume = 0 | `set output 4 vol 0` | `73 65 74 20 6F 75 74 70 75 74 20 34 20 76 6F 6C 20 30 0D 0A` |
| 57 | Outputs: Line out 2: Volume = 50 | `set output 4 vol 50` | `73 65 74 20 6F 75 74 70 75 74 20 34 20 76 6F 6C 20 35 30 0D 0A` |
| 58 | Outputs: Line out 2: Volume = 100 | `set output 4 vol 100` | `73 65 74 20 6F 75 74 70 75 74 20 34 20 76 6F 6C 20 31 30 30 0D 0A` |
| 59 | Outputs: Speaker out 1: Volume = {level} (0 to 100) | `set output 5 vol {level}` | the level in place of {level} |
| 60 | Outputs: Speaker out 1: Volume = 0 | `set output 5 vol 0` | `73 65 74 20 6F 75 74 70 75 74 20 35 20 76 6F 6C 20 30 0D 0A` |
| 61 | Outputs: Speaker out 1: Volume = 50 | `set output 5 vol 50` | `73 65 74 20 6F 75 74 70 75 74 20 35 20 76 6F 6C 20 35 30 0D 0A` |
| 62 | Outputs: Speaker out 1: Volume = 100 | `set output 5 vol 100` | `73 65 74 20 6F 75 74 70 75 74 20 35 20 76 6F 6C 20 31 30 30 0D 0A` |
| 63 | Outputs: Speaker out 2: Volume = {level} (0 to 100) | `set output 6 vol {level}` | the level in place of {level} |
| 64 | Outputs: Speaker out 2: Volume = 0 | `set output 6 vol 0` | `73 65 74 20 6F 75 74 70 75 74 20 36 20 76 6F 6C 20 30 0D 0A` |
| 65 | Outputs: Speaker out 2: Volume = 50 | `set output 6 vol 50` | `73 65 74 20 6F 75 74 70 75 74 20 36 20 76 6F 6C 20 35 30 0D 0A` |
| 66 | Outputs: Speaker out 2: Volume = 100 | `set output 6 vol 100` | `73 65 74 20 6F 75 74 70 75 74 20 36 20 76 6F 6C 20 31 30 30 0D 0A` |
| 67 | Outputs: Dante out 1: Mute on | `set output 1 mute on` | `73 65 74 20 6F 75 74 70 75 74 20 31 20 6D 75 74 65 20 6F 6E 0D 0A` |
| 68 | Outputs: Dante out 1: Mute off | `set output 1 mute off` | `73 65 74 20 6F 75 74 70 75 74 20 31 20 6D 75 74 65 20 6F 66 66 0D 0A` |
| 69 | Outputs: Dante out 2: Mute on | `set output 2 mute on` | `73 65 74 20 6F 75 74 70 75 74 20 32 20 6D 75 74 65 20 6F 6E 0D 0A` |
| 70 | Outputs: Dante out 2: Mute off | `set output 2 mute off` | `73 65 74 20 6F 75 74 70 75 74 20 32 20 6D 75 74 65 20 6F 66 66 0D 0A` |
| 71 | Outputs: Line out 1: Mute on | `set output 3 mute on` | `73 65 74 20 6F 75 74 70 75 74 20 33 20 6D 75 74 65 20 6F 6E 0D 0A` |
| 72 | Outputs: Line out 1: Mute off | `set output 3 mute off` | `73 65 74 20 6F 75 74 70 75 74 20 33 20 6D 75 74 65 20 6F 66 66 0D 0A` |
| 73 | Outputs: Line out 2: Mute on | `set output 4 mute on` | `73 65 74 20 6F 75 74 70 75 74 20 34 20 6D 75 74 65 20 6F 6E 0D 0A` |
| 74 | Outputs: Line out 2: Mute off | `set output 4 mute off` | `73 65 74 20 6F 75 74 70 75 74 20 34 20 6D 75 74 65 20 6F 66 66 0D 0A` |
| 75 | Outputs: Speaker out 1: Mute on | `set output 5 mute on` | `73 65 74 20 6F 75 74 70 75 74 20 35 20 6D 75 74 65 20 6F 6E 0D 0A` |
| 76 | Outputs: Speaker out 1: Mute off | `set output 5 mute off` | `73 65 74 20 6F 75 74 70 75 74 20 35 20 6D 75 74 65 20 6F 66 66 0D 0A` |
| 77 | Outputs: Speaker out 2: Mute on | `set output 6 mute on` | `73 65 74 20 6F 75 74 70 75 74 20 36 20 6D 75 74 65 20 6F 6E 0D 0A` |
| 78 | Outputs: Speaker out 2: Mute off | `set output 6 mute off` | `73 65 74 20 6F 75 74 70 75 74 20 36 20 6D 75 74 65 20 6F 66 66 0D 0A` |

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| 79 | Outputs: Dante out 1: Delay (ms) = 0 | set output 1 delay 0 | 73 65 74 20 6F 75 74 70 75 74 20 31 20 64 65 6C 61 79 20 30 0D 0A |
| 80 | Outputs: Dante out 1: Delay (ms) = 1 | set output 1 delay 1 | 73 65 74 20 6F 75 74 70 75 74 20 31 20 64 65 6C 61 79 20 31 0D 0A |
| 81 | Outputs: Dante out 1: Delay (ms) = 2 | set output 1 delay 2 | 73 65 74 20 6F 75 74 70 75 74 20 31 20 64 65 6C 61 79 20 32 0D 0A |
| 82 | Outputs: Dante out 1: Delay (ms) = 3 | set output 1 delay 3 | 73 65 74 20 6F 75 74 70 75 74 20 31 20 64 65 6C 61 79 20 33 0D 0A |
| 83 | Outputs: Dante out 1: Delay (ms) = 4 | set output 1 delay 4 | 73 65 74 20 6F 75 74 70 75 74 20 31 20 64 65 6C 61 79 20 34 0D 0A |
| 84 | Outputs: Dante out 1: Delay (ms) = 5 | set output 1 delay 5 | 73 65 74 20 6F 75 74 70 75 74 20 31 20 64 65 6C 61 79 20 35 0D 0A |
| 85 | Outputs: Dante out 1: Delay (ms) = 6 | set output 1 delay 6 | 73 65 74 20 6F 75 74 70 75 74 20 31 20 64 65 6C 61 79 20 36 0D 0A |
| 86 | Outputs: Dante out 1: Delay (ms) = 7 | set output 1 delay 7 | 73 65 74 20 6F 75 74 70 75 74 20 31 20 64 65 6C 61 79 20 37 0D 0A |
| 87 | Outputs: Dante out 1: Delay (ms) = 8 | set output 1 delay 8 | 73 65 74 20 6F 75 74 70 75 74 20 31 20 64 65 6C 61 79 20 38 0D 0A |
| 88 | Outputs: Dante out 1: Delay (ms) = 9 | set output 1 delay 9 | 73 65 74 20 6F 75 74 70 75 74 20 31 20 64 65 6C 61 79 20 39 0D 0A |
| 89 | Outputs: Dante out 1: Delay (ms) = 10 | set output 1 delay 10 | 73 65 74 20 6F 75 74 70 75 74 20 31 20 64 65 6C 61 79 20 31 30 0D 0A |
| 90 | Outputs: Dante out 1: Delay (ms) = 11 | set output 1 delay 11 | 73 65 74 20 6F 75 74 70 75 74 20 31 20 64 65 6C 61 79 20 31 31 0D 0A |
| 91 | Outputs: Dante out 1: Delay (ms) = 12 | set output 1 delay 12 | 73 65 74 20 6F 75 74 70 75 74 20 31 20 64 65 6C 61 79 20 31 32 0D 0A |
| 92 | Outputs: Dante out 1: Delay (ms) = 13 | set output 1 delay 13 | 73 65 74 20 6F 75 74 70 75 74 20 31 20 64 65 6C 61 79 20 31 33 0D 0A |
| 93 | Outputs: Dante out 1: Delay (ms) = 14 | set output 1 delay 14 | 73 65 74 20 6F 75 74 70 75 74 20 31 20 64 65 6C 61 79 20 31 34 0D 0A |
| 94 | Outputs: Dante out 1: Delay (ms) = 15 | set output 1 delay 15 | 73 65 74 20 6F 75 74 70 75 74 20 31 20 64 65 6C 61 79 20 31 35 0D 0A |
| 95 | Outputs: Dante out 1: Delay (ms) = 16 | set output 1 delay 16 | 73 65 74 20 6F 75 74 70 75 74 20 31 20 64 65 6C 61 79 20 31 36 0D 0A |
| 96 | Outputs: Dante out 1: Delay (ms) = 17 | set output 1 delay 17 | 73 65 74 20 6F 75 74 70 75 74 20 31 20 64 65 6C 61 79 20 31 37 0D 0A |
| 97 | Outputs: Dante out 1: Delay (ms) = 18 | set output 1 delay 18 | 73 65 74 20 6F 75 74 70 75 74 20 31 20 64 65 6C 61 79 20 31 38 0D 0A |
| 98 | Outputs: Dante out 1: Delay (ms) = 19 | set output 1 delay 19 | 73 65 74 20 6F 75 74 70 75 74 20 31 20 64 65 6C 61 79 20 31 39 0D 0A |
| 99 | Outputs: Dante out 1: Delay (ms) = 20 | set output 1 delay 20 | 73 65 74 20 6F 75 74 70 75 74 20 31 20 64 65 6C 61 79 20 32 30 0D 0A |
| 100 | Outputs: Dante out 1: Delay (ms) = 21 | set output 1 delay 21 | 73 65 74 20 6F 75 74 70 75 74 20 31 20 64 65 6C 61 79 20 32 31 0D 0A |
| 101 | Outputs: Dante out 1: Delay (ms) = 22 | set output 1 delay 22 | 73 65 74 20 6F 75 74 70 75 74 20 31 20 64 65 6C 61 79 20 32 32 0D 0A |
| 102 | Outputs: Dante out 1: Delay (ms) = 23 | set output 1 delay 23 | 73 65 74 20 6F 75 74 70 75 74 20 31 20 64 65 6C 61 79 20 32 33 0D 0A |

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| 103 | Outputs: Dante out 1: Delay (ms) = 24 | set output 1 delay 24 | 73 65 74 20 6F 75 74 70 75 74 20 31 20 64 65 6C 61 79 20 32 34 0D 0A |
| 104 | Outputs: Dante out 1: Delay (ms) = 25 | set output 1 delay 25 | 73 65 74 20 6F 75 74 70 75 74 20 31 20 64 65 6C 61 79 20 32 35 0D 0A |
| 105 | Outputs: Dante out 1: Delay (ms) = 26 | set output 1 delay 26 | 73 65 74 20 6F 75 74 70 75 74 20 31 20 64 65 6C 61 79 20 32 36 0D 0A |
| 106 | Outputs: Dante out 1: Delay (ms) = 27 | set output 1 delay 27 | 73 65 74 20 6F 75 74 70 75 74 20 31 20 64 65 6C 61 79 20 32 37 0D 0A |
| 107 | Outputs: Dante out 1: Delay (ms) = 28 | set output 1 delay 28 | 73 65 74 20 6F 75 74 70 75 74 20 31 20 64 65 6C 61 79 20 32 38 0D 0A |
| 108 | Outputs: Dante out 1: Delay (ms) = 29 | set output 1 delay 29 | 73 65 74 20 6F 75 74 70 75 74 20 31 20 64 65 6C 61 79 20 32 39 0D 0A |
| 109 | Outputs: Dante out 1: Delay (ms) = 30 | set output 1 delay 30 | 73 65 74 20 6F 75 74 70 75 74 20 31 20 64 65 6C 61 79 20 33 30 0D 0A |
| 110 | Outputs: Dante out 1: Delay (ms) = 31 | set output 1 delay 31 | 73 65 74 20 6F 75 74 70 75 74 20 31 20 64 65 6C 61 79 20 33 31 0D 0A |
| 111 | Outputs: Dante out 1: Delay (ms) = 32 | set output 1 delay 32 | 73 65 74 20 6F 75 74 70 75 74 20 31 20 64 65 6C 61 79 20 33 32 0D 0A |
| 112 | Outputs: Dante out 1: Delay (ms) = 33 | set output 1 delay 33 | 73 65 74 20 6F 75 74 70 75 74 20 31 20 64 65 6C 61 79 20 33 33 0D 0A |
| 113 | Outputs: Dante out 1: Delay (ms) = 34 | set output 1 delay 34 | 73 65 74 20 6F 75 74 70 75 74 20 31 20 64 65 6C 61 79 20 33 34 0D 0A |
| 114 | Outputs: Dante out 1: Delay (ms) = 35 | set output 1 delay 35 | 73 65 74 20 6F 75 74 70 75 74 20 31 20 64 65 6C 61 79 20 33 35 0D 0A |
| 115 | Outputs: Dante out 1: Delay (ms) = 36 | set output 1 delay 36 | 73 65 74 20 6F 75 74 70 75 74 20 31 20 64 65 6C 61 79 20 33 36 0D 0A |
| 116 | Outputs: Dante out 1: Delay (ms) = 37 | set output 1 delay 37 | 73 65 74 20 6F 75 74 70 75 74 20 31 20 64 65 6C 61 79 20 33 37 0D 0A |
| 117 | Outputs: Dante out 1: Delay (ms) = 38 | set output 1 delay 38 | 73 65 74 20 6F 75 74 70 75 74 20 31 20 64 65 6C 61 79 20 33 38 0D 0A |
| 118 | Outputs: Dante out 1: Delay (ms) = 39 | set output 1 delay 39 | 73 65 74 20 6F 75 74 70 75 74 20 31 20 64 65 6C 61 79 20 33 39 0D 0A |
| 119 | Outputs: Dante out 1: Delay (ms) = 40 | set output 1 delay 40 | 73 65 74 20 6F 75 74 70 75 74 20 31 20 64 65 6C 61 79 20 34 30 0D 0A |
| 120 | Outputs: Dante out 1: Delay (ms) = 41 | set output 1 delay 41 | 73 65 74 20 6F 75 74 70 75 74 20 31 20 64 65 6C 61 79 20 34 31 0D 0A |
| 121 | Outputs: Dante out 1: Delay (ms) = 42 | set output 1 delay 42 | 73 65 74 20 6F 75 74 70 75 74 20 31 20 64 65 6C 61 79 20 34 32 0D 0A |
| 122 | Outputs: Dante out 1: Delay (ms) = 43 | set output 1 delay 43 | 73 65 74 20 6F 75 74 70 75 74 20 31 20 64 65 6C 61 79 20 34 33 0D 0A |
| 123 | Outputs: Dante out 1: Delay (ms) = 44 | set output 1 delay 44 | 73 65 74 20 6F 75 74 70 75 74 20 31 20 64 65 6C 61 79 20 34 34 0D 0A |
| 124 | Outputs: Dante out 1: Delay (ms) = 45 | set output 1 delay 45 | 73 65 74 20 6F 75 74 70 75 74 20 31 20 64 65 6C 61 79 20 34 35 0D 0A |
| 125 | Outputs: Dante out 1: Delay (ms) = 46 | set output 1 delay 46 | 73 65 74 20 6F 75 74 70 75 74 20 31 20 64 65 6C 61 79 20 34 36 0D 0A |
| 126 | Outputs: Dante out 1: Delay (ms) = 47 | set output 1 delay 47 | 73 65 74 20 6F 75 74 70 75 74 20 31 20 64 65 6C 61 79 20 34 37 0D 0A |

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| 127 | Outputs: Dante out 1: Delay (ms) = 48 | set output 1 delay 48 | 73 65 74 20 6F 75 74 70 75 74 20 31 20 64 65 6C 61 79 20 34 38 0D 0A |
| 128 | Outputs: Dante out 1: Delay (ms) = 49 | set output 1 delay 49 | 73 65 74 20 6F 75 74 70 75 74 20 31 20 64 65 6C 61 79 20 34 39 0D 0A |
| 129 | Outputs: Dante out 1: Delay (ms) = 50 | set output 1 delay 50 | 73 65 74 20 6F 75 74 70 75 74 20 31 20 64 65 6C 61 79 20 35 30 0D 0A |
| 130 | Outputs: Dante out 2: Delay (ms) = 0 | set output 2 delay 0 | 73 65 74 20 6F 75 74 70 75 74 20 32 20 64 65 6C 61 79 20 30 0D 0A |
| 131 | Outputs: Dante out 2: Delay (ms) = 1 | set output 2 delay 1 | 73 65 74 20 6F 75 74 70 75 74 20 32 20 64 65 6C 61 79 20 31 0D 0A |
| 132 | Outputs: Dante out 2: Delay (ms) = 2 | set output 2 delay 2 | 73 65 74 20 6F 75 74 70 75 74 20 32 20 64 65 6C 61 79 20 32 0D 0A |
| 133 | Outputs: Dante out 2: Delay (ms) = 3 | set output 2 delay 3 | 73 65 74 20 6F 75 74 70 75 74 20 32 20 64 65 6C 61 79 20 33 0D 0A |
| 134 | Outputs: Dante out 2: Delay (ms) = 4 | set output 2 delay 4 | 73 65 74 20 6F 75 74 70 75 74 20 32 20 64 65 6C 61 79 20 34 0D 0A |
| 135 | Outputs: Dante out 2: Delay (ms) = 5 | set output 2 delay 5 | 73 65 74 20 6F 75 74 70 75 74 20 32 20 64 65 6C 61 79 20 35 0D 0A |
| 136 | Outputs: Dante out 2: Delay (ms) = 6 | set output 2 delay 6 | 73 65 74 20 6F 75 74 70 75 74 20 32 20 64 65 6C 61 79 20 36 0D 0A |
| 137 | Outputs: Dante out 2: Delay (ms) = 7 | set output 2 delay 7 | 73 65 74 20 6F 75 74 70 75 74 20 32 20 64 65 6C 61 79 20 37 0D 0A |
| 138 | Outputs: Dante out 2: Delay (ms) = 8 | set output 2 delay 8 | 73 65 74 20 6F 75 74 70 75 74 20 32 20 64 65 6C 61 79 20 38 0D 0A |
| 139 | Outputs: Dante out 2: Delay (ms) = 9 | set output 2 delay 9 | 73 65 74 20 6F 75 74 70 75 74 20 32 20 64 65 6C 61 79 20 39 0D 0A |
| 140 | Outputs: Dante out 2: Delay (ms) = 10 | set output 2 delay 10 | 73 65 74 20 6F 75 74 70 75 74 20 32 20 64 65 6C 61 79 20 31 30 0D 0A |
| 141 | Outputs: Dante out 2: Delay (ms) = 11 | set output 2 delay 11 | 73 65 74 20 6F 75 74 70 75 74 20 32 20 64 65 6C 61 79 20 31 31 0D 0A |
| 142 | Outputs: Dante out 2: Delay (ms) = 12 | set output 2 delay 12 | 73 65 74 20 6F 75 74 70 75 74 20 32 20 64 65 6C 61 79 20 31 32 0D 0A |
| 143 | Outputs: Dante out 2: Delay (ms) = 13 | set output 2 delay 13 | 73 65 74 20 6F 75 74 70 75 74 20 32 20 64 65 6C 61 79 20 31 33 0D 0A |
| 144 | Outputs: Dante out 2: Delay (ms) = 14 | set output 2 delay 14 | 73 65 74 20 6F 75 74 70 75 74 20 32 20 64 65 6C 61 79 20 31 34 0D 0A |
| 145 | Outputs: Dante out 2: Delay (ms) = 15 | set output 2 delay 15 | 73 65 74 20 6F 75 74 70 75 74 20 32 20 64 65 6C 61 79 20 31 35 0D 0A |
| 146 | Outputs: Dante out 2: Delay (ms) = 16 | set output 2 delay 16 | 73 65 74 20 6F 75 74 70 75 74 20 32 20 64 65 6C 61 79 20 31 36 0D 0A |
| 147 | Outputs: Dante out 2: Delay (ms) = 17 | set output 2 delay 17 | 73 65 74 20 6F 75 74 70 75 74 20 32 20 64 65 6C 61 79 20 31 37 0D 0A |
| 148 | Outputs: Dante out 2: Delay (ms) = 18 | set output 2 delay 18 | 73 65 74 20 6F 75 74 70 75 74 20 32 20 64 65 6C 61 79 20 31 38 0D 0A |
| 149 | Outputs: Dante out 2: Delay (ms) = 19 | set output 2 delay 19 | 73 65 74 20 6F 75 74 70 75 74 20 32 20 64 65 6C 61 79 20 31 39 0D 0A |
| 150 | Outputs: Dante out 2: Delay (ms) = 20 | set output 2 delay 20 | 73 65 74 20 6F 75 74 70 75 74 20 32 20 64 65 6C 61 79 20 32 30 0D 0A |

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| 151 | Outputs: Dante out 2: Delay (ms) = 21 | set output 2 delay 21 | 73 65 74 20 6F 75 74 70 75 74 20 32 20 64 65 6C 61 79 20 32 31 0D 0A |
| 152 | Outputs: Dante out 2: Delay (ms) = 22 | set output 2 delay 22 | 73 65 74 20 6F 75 74 70 75 74 20 32 20 64 65 6C 61 79 20 32 32 0D 0A |
| 153 | Outputs: Dante out 2: Delay (ms) = 23 | set output 2 delay 23 | 73 65 74 20 6F 75 74 70 75 74 20 32 20 64 65 6C 61 79 20 32 33 0D 0A |
| 154 | Outputs: Dante out 2: Delay (ms) = 24 | set output 2 delay 24 | 73 65 74 20 6F 75 74 70 75 74 20 32 20 64 65 6C 61 79 20 32 34 0D 0A |
| 155 | Outputs: Dante out 2: Delay (ms) = 25 | set output 2 delay 25 | 73 65 74 20 6F 75 74 70 75 74 20 32 20 64 65 6C 61 79 20 32 35 0D 0A |
| 156 | Outputs: Dante out 2: Delay (ms) = 26 | set output 2 delay 26 | 73 65 74 20 6F 75 74 70 75 74 20 32 20 64 65 6C 61 79 20 32 36 0D 0A |
| 157 | Outputs: Dante out 2: Delay (ms) = 27 | set output 2 delay 27 | 73 65 74 20 6F 75 74 70 75 74 20 32 20 64 65 6C 61 79 20 32 37 0D 0A |
| 158 | Outputs: Dante out 2: Delay (ms) = 28 | set output 2 delay 28 | 73 65 74 20 6F 75 74 70 75 74 20 32 20 64 65 6C 61 79 20 32 38 0D 0A |
| 159 | Outputs: Dante out 2: Delay (ms) = 29 | set output 2 delay 29 | 73 65 74 20 6F 75 74 70 75 74 20 32 20 64 65 6C 61 79 20 32 39 0D 0A |
| 160 | Outputs: Dante out 2: Delay (ms) = 30 | set output 2 delay 30 | 73 65 74 20 6F 75 74 70 75 74 20 32 20 64 65 6C 61 79 20 33 30 0D 0A |
| 161 | Outputs: Dante out 2: Delay (ms) = 31 | set output 2 delay 31 | 73 65 74 20 6F 75 74 70 75 74 20 32 20 64 65 6C 61 79 20 33 31 0D 0A |
| 162 | Outputs: Dante out 2: Delay (ms) = 32 | set output 2 delay 32 | 73 65 74 20 6F 75 74 70 75 74 20 32 20 64 65 6C 61 79 20 33 32 0D 0A |
| 163 | Outputs: Dante out 2: Delay (ms) = 33 | set output 2 delay 33 | 73 65 74 20 6F 75 74 70 75 74 20 32 20 64 65 6C 61 79 20 33 33 0D 0A |
| 164 | Outputs: Dante out 2: Delay (ms) = 34 | set output 2 delay 34 | 73 65 74 20 6F 75 74 70 75 74 20 32 20 64 65 6C 61 79 20 33 34 0D 0A |
| 165 | Outputs: Dante out 2: Delay (ms) = 35 | set output 2 delay 35 | 73 65 74 20 6F 75 74 70 75 74 20 32 20 64 65 6C 61 79 20 33 35 0D 0A |
| 166 | Outputs: Dante out 2: Delay (ms) = 36 | set output 2 delay 36 | 73 65 74 20 6F 75 74 70 75 74 20 32 20 64 65 6C 61 79 20 33 36 0D 0A |
| 167 | Outputs: Dante out 2: Delay (ms) = 37 | set output 2 delay 37 | 73 65 74 20 6F 75 74 70 75 74 20 32 20 64 65 6C 61 79 20 33 37 0D 0A |
| 168 | Outputs: Dante out 2: Delay (ms) = 38 | set output 2 delay 38 | 73 65 74 20 6F 75 74 70 75 74 20 32 20 64 65 6C 61 79 20 33 38 0D 0A |
| 169 | Outputs: Dante out 2: Delay (ms) = 39 | set output 2 delay 39 | 73 65 74 20 6F 75 74 70 75 74 20 32 20 64 65 6C 61 79 20 33 39 0D 0A |
| 170 | Outputs: Dante out 2: Delay (ms) = 40 | set output 2 delay 40 | 73 65 74 20 6F 75 74 70 75 74 20 32 20 64 65 6C 61 79 20 34 30 0D 0A |
| 171 | Outputs: Dante out 2: Delay (ms) = 41 | set output 2 delay 41 | 73 65 74 20 6F 75 74 70 75 74 20 32 20 64 65 6C 61 79 20 34 31 0D 0A |
| 172 | Outputs: Dante out 2: Delay (ms) = 42 | set output 2 delay 42 | 73 65 74 20 6F 75 74 70 75 74 20 32 20 64 65 6C 61 79 20 34 32 0D 0A |
| 173 | Outputs: Dante out 2: Delay (ms) = 43 | set output 2 delay 43 | 73 65 74 20 6F 75 74 70 75 74 20 32 20 64 65 6C 61 79 20 34 33 0D 0A |
| 174 | Outputs: Dante out 2: Delay (ms) = 44 | set output 2 delay 44 | 73 65 74 20 6F 75 74 70 75 74 20 32 20 64 65 6C 61 79 20 34 34 0D 0A |

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| 175 | Outputs: Dante out 2: Delay (ms) = 45 | set output 2 delay 45 | 73 65 74 20 6F 75 74 70 75 74 20 32 20 64 65 6C 61 79 20 34 35 0D 0A |
| 176 | Outputs: Dante out 2: Delay (ms) = 46 | set output 2 delay 46 | 73 65 74 20 6F 75 74 70 75 74 20 32 20 64 65 6C 61 79 20 34 36 0D 0A |
| 177 | Outputs: Dante out 2: Delay (ms) = 47 | set output 2 delay 47 | 73 65 74 20 6F 75 74 70 75 74 20 32 20 64 65 6C 61 79 20 34 37 0D 0A |
| 178 | Outputs: Dante out 2: Delay (ms) = 48 | set output 2 delay 48 | 73 65 74 20 6F 75 74 70 75 74 20 32 20 64 65 6C 61 79 20 34 38 0D 0A |
| 179 | Outputs: Dante out 2: Delay (ms) = 49 | set output 2 delay 49 | 73 65 74 20 6F 75 74 70 75 74 20 32 20 64 65 6C 61 79 20 34 39 0D 0A |
| 180 | Outputs: Dante out 2: Delay (ms) = 50 | set output 2 delay 50 | 73 65 74 20 6F 75 74 70 75 74 20 32 20 64 65 6C 61 79 20 35 30 0D 0A |
| 181 | Outputs: Line out 1: Delay (ms) = 0 | set output 3 delay 0 | 73 65 74 20 6F 75 74 70 75 74 20 33 20 64 65 6C 61 79 20 30 0D 0A |
| 182 | Outputs: Line out 1: Delay (ms) = 1 | set output 3 delay 1 | 73 65 74 20 6F 75 74 70 75 74 20 33 20 64 65 6C 61 79 20 31 0D 0A |
| 183 | Outputs: Line out 1: Delay (ms) = 2 | set output 3 delay 2 | 73 65 74 20 6F 75 74 70 75 74 20 33 20 64 65 6C 61 79 20 32 0D 0A |
| 184 | Outputs: Line out 1: Delay (ms) = 3 | set output 3 delay 3 | 73 65 74 20 6F 75 74 70 75 74 20 33 20 64 65 6C 61 79 20 33 0D 0A |
| 185 | Outputs: Line out 1: Delay (ms) = 4 | set output 3 delay 4 | 73 65 74 20 6F 75 74 70 75 74 20 33 20 64 65 6C 61 79 20 34 0D 0A |
| 186 | Outputs: Line out 1: Delay (ms) = 5 | set output 3 delay 5 | 73 65 74 20 6F 75 74 70 75 74 20 33 20 64 65 6C 61 79 20 35 0D 0A |
| 187 | Outputs: Line out 1: Delay (ms) = 6 | set output 3 delay 6 | 73 65 74 20 6F 75 74 70 75 74 20 33 20 64 65 6C 61 79 20 36 0D 0A |
| 188 | Outputs: Line out 1: Delay (ms) = 7 | set output 3 delay 7 | 73 65 74 20 6F 75 74 70 75 74 20 33 20 64 65 6C 61 79 20 37 0D 0A |
| 189 | Outputs: Line out 1: Delay (ms) = 8 | set output 3 delay 8 | 73 65 74 20 6F 75 74 70 75 74 20 33 20 64 65 6C 61 79 20 38 0D 0A |
| 190 | Outputs: Line out 1: Delay (ms) = 9 | set output 3 delay 9 | 73 65 74 20 6F 75 74 70 75 74 20 33 20 64 65 6C 61 79 20 39 0D 0A |
| 191 | Outputs: Line out 1: Delay (ms) = 10 | set output 3 delay 10 | 73 65 74 20 6F 75 74 70 75 74 20 33 20 64 65 6C 61 79 20 31 30 0D 0A |
| 192 | Outputs: Line out 1: Delay (ms) = 11 | set output 3 delay 11 | 73 65 74 20 6F 75 74 70 75 74 20 33 20 64 65 6C 61 79 20 31 31 0D 0A |
| 193 | Outputs: Line out 1: Delay (ms) = 12 | set output 3 delay 12 | 73 65 74 20 6F 75 74 70 75 74 20 33 20 64 65 6C 61 79 20 31 32 0D 0A |
| 194 | Outputs: Line out 1: Delay (ms) = 13 | set output 3 delay 13 | 73 65 74 20 6F 75 74 70 75 74 20 33 20 64 65 6C 61 79 20 31 33 0D 0A |
| 195 | Outputs: Line out 1: Delay (ms) = 14 | set output 3 delay 14 | 73 65 74 20 6F 75 74 70 75 74 20 33 20 64 65 6C 61 79 20 31 34 0D 0A |
| 196 | Outputs: Line out 1: Delay (ms) = 15 | set output 3 delay 15 | 73 65 74 20 6F 75 74 70 75 74 20 33 20 64 65 6C 61 79 20 31 35 0D 0A |
| 197 | Outputs: Line out 1: Delay (ms) = 16 | set output 3 delay 16 | 73 65 74 20 6F 75 74 70 75 74 20 33 20 64 65 6C 61 79 20 31 36 0D 0A |
| 198 | Outputs: Line out 1: Delay (ms) = 17 | set output 3 delay 17 | 73 65 74 20 6F 75 74 70 75 74 20 33 20 64 65 6C 61 79 20 31 37 0D 0A |

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| 199 | Outputs: Line out 1: Delay (ms) = 18 | set output 3 delay 18 | 73 65 74 20 6F 75 74 70 75 74 20 33 20 64 65 6C 61 79 20 31 38 0D 0A |
| 200 | Outputs: Line out 1: Delay (ms) = 19 | set output 3 delay 19 | 73 65 74 20 6F 75 74 70 75 74 20 33 20 64 65 6C 61 79 20 31 39 0D 0A |
| 201 | Outputs: Line out 1: Delay (ms) = 20 | set output 3 delay 20 | 73 65 74 20 6F 75 74 70 75 74 20 33 20 64 65 6C 61 79 20 32 30 0D 0A |
| 202 | Outputs: Line out 1: Delay (ms) = 21 | set output 3 delay 21 | 73 65 74 20 6F 75 74 70 75 74 20 33 20 64 65 6C 61 79 20 32 31 0D 0A |
| 203 | Outputs: Line out 1: Delay (ms) = 22 | set output 3 delay 22 | 73 65 74 20 6F 75 74 70 75 74 20 33 20 64 65 6C 61 79 20 32 32 0D 0A |
| 204 | Outputs: Line out 1: Delay (ms) = 23 | set output 3 delay 23 | 73 65 74 20 6F 75 74 70 75 74 20 33 20 64 65 6C 61 79 20 32 33 0D 0A |
| 205 | Outputs: Line out 1: Delay (ms) = 24 | set output 3 delay 24 | 73 65 74 20 6F 75 74 70 75 74 20 33 20 64 65 6C 61 79 20 32 34 0D 0A |
| 206 | Outputs: Line out 1: Delay (ms) = 25 | set output 3 delay 25 | 73 65 74 20 6F 75 74 70 75 74 20 33 20 64 65 6C 61 79 20 32 35 0D 0A |
| 207 | Outputs: Line out 1: Delay (ms) = 26 | set output 3 delay 26 | 73 65 74 20 6F 75 74 70 75 74 20 33 20 64 65 6C 61 79 20 32 36 0D 0A |
| 208 | Outputs: Line out 1: Delay (ms) = 27 | set output 3 delay 27 | 73 65 74 20 6F 75 74 70 75 74 20 33 20 64 65 6C 61 79 20 32 37 0D 0A |
| 209 | Outputs: Line out 1: Delay (ms) = 28 | set output 3 delay 28 | 73 65 74 20 6F 75 74 70 75 74 20 33 20 64 65 6C 61 79 20 32 38 0D 0A |
| 210 | Outputs: Line out 1: Delay (ms) = 29 | set output 3 delay 29 | 73 65 74 20 6F 75 74 70 75 74 20 33 20 64 65 6C 61 79 20 32 39 0D 0A |
| 211 | Outputs: Line out 1: Delay (ms) = 30 | set output 3 delay 30 | 73 65 74 20 6F 75 74 70 75 74 20 33 20 64 65 6C 61 79 20 33 30 0D 0A |
| 212 | Outputs: Line out 1: Delay (ms) = 31 | set output 3 delay 31 | 73 65 74 20 6F 75 74 70 75 74 20 33 20 64 65 6C 61 79 20 33 31 0D 0A |
| 213 | Outputs: Line out 1: Delay (ms) = 32 | set output 3 delay 32 | 73 65 74 20 6F 75 74 70 75 74 20 33 20 64 65 6C 61 79 20 33 32 0D 0A |
| 214 | Outputs: Line out 1: Delay (ms) = 33 | set output 3 delay 33 | 73 65 74 20 6F 75 74 70 75 74 20 33 20 64 65 6C 61 79 20 33 33 0D 0A |
| 215 | Outputs: Line out 1: Delay (ms) = 34 | set output 3 delay 34 | 73 65 74 20 6F 75 74 70 75 74 20 33 20 64 65 6C 61 79 20 33 34 0D 0A |
| 216 | Outputs: Line out 1: Delay (ms) = 35 | set output 3 delay 35 | 73 65 74 20 6F 75 74 70 75 74 20 33 20 64 65 6C 61 79 20 33 35 0D 0A |
| 217 | Outputs: Line out 1: Delay (ms) = 36 | set output 3 delay 36 | 73 65 74 20 6F 75 74 70 75 74 20 33 20 64 65 6C 61 79 20 33 36 0D 0A |
| 218 | Outputs: Line out 1: Delay (ms) = 37 | set output 3 delay 37 | 73 65 74 20 6F 75 74 70 75 74 20 33 20 64 65 6C 61 79 20 33 37 0D 0A |
| 219 | Outputs: Line out 1: Delay (ms) = 38 | set output 3 delay 38 | 73 65 74 20 6F 75 74 70 75 74 20 33 20 64 65 6C 61 79 20 33 38 0D 0A |
| 220 | Outputs: Line out 1: Delay (ms) = 39 | set output 3 delay 39 | 73 65 74 20 6F 75 74 70 75 74 20 33 20 64 65 6C 61 79 20 33 39 0D 0A |
| 221 | Outputs: Line out 1: Delay (ms) = 40 | set output 3 delay 40 | 73 65 74 20 6F 75 74 70 75 74 20 33 20 64 65 6C 61 79 20 34 30 0D 0A |
| 222 | Outputs: Line out 1: Delay (ms) = 41 | set output 3 delay 41 | 73 65 74 20 6F 75 74 70 75 74 20 33 20 64 65 6C 61 79 20 34 31 0D 0A |

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| 223 | Outputs: Line out 1: Delay (ms) = 42 | set output 3 delay 42 | 73 65 74 20 6F 75 74 70 75 74 20 33 20 64 65 6C 61 79 20 34 32 0D 0A |
| 224 | Outputs: Line out 1: Delay (ms) = 43 | set output 3 delay 43 | 73 65 74 20 6F 75 74 70 75 74 20 33 20 64 65 6C 61 79 20 34 33 0D 0A |
| 225 | Outputs: Line out 1: Delay (ms) = 44 | set output 3 delay 44 | 73 65 74 20 6F 75 74 70 75 74 20 33 20 64 65 6C 61 79 20 34 34 0D 0A |
| 226 | Outputs: Line out 1: Delay (ms) = 45 | set output 3 delay 45 | 73 65 74 20 6F 75 74 70 75 74 20 33 20 64 65 6C 61 79 20 34 35 0D 0A |
| 227 | Outputs: Line out 1: Delay (ms) = 46 | set output 3 delay 46 | 73 65 74 20 6F 75 74 70 75 74 20 33 20 64 65 6C 61 79 20 34 36 0D 0A |
| 228 | Outputs: Line out 1: Delay (ms) = 47 | set output 3 delay 47 | 73 65 74 20 6F 75 74 70 75 74 20 33 20 64 65 6C 61 79 20 34 37 0D 0A |
| 229 | Outputs: Line out 1: Delay (ms) = 48 | set output 3 delay 48 | 73 65 74 20 6F 75 74 70 75 74 20 33 20 64 65 6C 61 79 20 34 38 0D 0A |
| 230 | Outputs: Line out 1: Delay (ms) = 49 | set output 3 delay 49 | 73 65 74 20 6F 75 74 70 75 74 20 33 20 64 65 6C 61 79 20 34 39 0D 0A |
| 231 | Outputs: Line out 1: Delay (ms) = 50 | set output 3 delay 50 | 73 65 74 20 6F 75 74 70 75 74 20 33 20 64 65 6C 61 79 20 35 30 0D 0A |
| 232 | Outputs: Line out 2: Delay (ms) = 0 | set output 4 delay 0 | 73 65 74 20 6F 75 74 70 75 74 20 34 20 64 65 6C 61 79 20 30 0D 0A |
| 233 | Outputs: Line out 2: Delay (ms) = 1 | set output 4 delay 1 | 73 65 74 20 6F 75 74 70 75 74 20 34 20 64 65 6C 61 79 20 31 0D 0A |
| 234 | Outputs: Line out 2: Delay (ms) = 2 | set output 4 delay 2 | 73 65 74 20 6F 75 74 70 75 74 20 34 20 64 65 6C 61 79 20 32 0D 0A |
| 235 | Outputs: Line out 2: Delay (ms) = 3 | set output 4 delay 3 | 73 65 74 20 6F 75 74 70 75 74 20 34 20 64 65 6C 61 79 20 33 0D 0A |
| 236 | Outputs: Line out 2: Delay (ms) = 4 | set output 4 delay 4 | 73 65 74 20 6F 75 74 70 75 74 20 34 20 64 65 6C 61 79 20 34 0D 0A |
| 237 | Outputs: Line out 2: Delay (ms) = 5 | set output 4 delay 5 | 73 65 74 20 6F 75 74 70 75 74 20 34 20 64 65 6C 61 79 20 35 0D 0A |
| 238 | Outputs: Line out 2: Delay (ms) = 6 | set output 4 delay 6 | 73 65 74 20 6F 75 74 70 75 74 20 34 20 64 65 6C 61 79 20 36 0D 0A |
| 239 | Outputs: Line out 2: Delay (ms) = 7 | set output 4 delay 7 | 73 65 74 20 6F 75 74 70 75 74 20 34 20 64 65 6C 61 79 20 37 0D 0A |
| 240 | Outputs: Line out 2: Delay (ms) = 8 | set output 4 delay 8 | 73 65 74 20 6F 75 74 70 75 74 20 34 20 64 65 6C 61 79 20 38 0D 0A |
| 241 | Outputs: Line out 2: Delay (ms) = 9 | set output 4 delay 9 | 73 65 74 20 6F 75 74 70 75 74 20 34 20 64 65 6C 61 79 20 39 0D 0A |
| 242 | Outputs: Line out 2: Delay (ms) = 10 | set output 4 delay 10 | 73 65 74 20 6F 75 74 70 75 74 20 34 20 64 65 6C 61 79 20 31 30 0D 0A |
| 243 | Outputs: Line out 2: Delay (ms) = 11 | set output 4 delay 11 | 73 65 74 20 6F 75 74 70 75 74 20 34 20 64 65 6C 61 79 20 31 31 0D 0A |
| 244 | Outputs: Line out 2: Delay (ms) = 12 | set output 4 delay 12 | 73 65 74 20 6F 75 74 70 75 74 20 34 20 64 65 6C 61 79 20 31 32 0D 0A |
| 245 | Outputs: Line out 2: Delay (ms) = 13 | set output 4 delay 13 | 73 65 74 20 6F 75 74 70 75 74 20 34 20 64 65 6C 61 79 20 31 33 0D 0A |
| 246 | Outputs: Line out 2: Delay (ms) = 14 | set output 4 delay 14 | 73 65 74 20 6F 75 74 70 75 74 20 34 20 64 65 6C 61 79 20 31 34 0D 0A |

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| 247 | Outputs: Line out 2: Delay (ms) = 15 | set output 4 delay 15 | 73 65 74 20 6F 75 74 70 75 74 20 34 20 64 65 6C 61 79 20 31 35 0D 0A |
| 248 | Outputs: Line out 2: Delay (ms) = 16 | set output 4 delay 16 | 73 65 74 20 6F 75 74 70 75 74 20 34 20 64 65 6C 61 79 20 31 36 0D 0A |
| 249 | Outputs: Line out 2: Delay (ms) = 17 | set output 4 delay 17 | 73 65 74 20 6F 75 74 70 75 74 20 34 20 64 65 6C 61 79 20 31 37 0D 0A |
| 250 | Outputs: Line out 2: Delay (ms) = 18 | set output 4 delay 18 | 73 65 74 20 6F 75 74 70 75 74 20 34 20 64 65 6C 61 79 20 31 38 0D 0A |
| 251 | Outputs: Line out 2: Delay (ms) = 19 | set output 4 delay 19 | 73 65 74 20 6F 75 74 70 75 74 20 34 20 64 65 6C 61 79 20 31 39 0D 0A |
| 252 | Outputs: Line out 2: Delay (ms) = 20 | set output 4 delay 20 | 73 65 74 20 6F 75 74 70 75 74 20 34 20 64 65 6C 61 79 20 32 30 0D 0A |
| 253 | Outputs: Line out 2: Delay (ms) = 21 | set output 4 delay 21 | 73 65 74 20 6F 75 74 70 75 74 20 34 20 64 65 6C 61 79 20 32 31 0D 0A |
| 254 | Outputs: Line out 2: Delay (ms) = 22 | set output 4 delay 22 | 73 65 74 20 6F 75 74 70 75 74 20 34 20 64 65 6C 61 79 20 32 32 0D 0A |
| 255 | Outputs: Line out 2: Delay (ms) = 23 | set output 4 delay 23 | 73 65 74 20 6F 75 74 70 75 74 20 34 20 64 65 6C 61 79 20 32 33 0D 0A |
| 256 | Outputs: Line out 2: Delay (ms) = 24 | set output 4 delay 24 | 73 65 74 20 6F 75 74 70 75 74 20 34 20 64 65 6C 61 79 20 32 34 0D 0A |
| 257 | Outputs: Line out 2: Delay (ms) = 25 | set output 4 delay 25 | 73 65 74 20 6F 75 74 70 75 74 20 34 20 64 65 6C 61 79 20 32 35 0D 0A |
| 258 | Outputs: Line out 2: Delay (ms) = 26 | set output 4 delay 26 | 73 65 74 20 6F 75 74 70 75 74 20 34 20 64 65 6C 61 79 20 32 36 0D 0A |
| 259 | Outputs: Line out 2: Delay (ms) = 27 | set output 4 delay 27 | 73 65 74 20 6F 75 74 70 75 74 20 34 20 64 65 6C 61 79 20 32 37 0D 0A |
| 260 | Outputs: Line out 2: Delay (ms) = 28 | set output 4 delay 28 | 73 65 74 20 6F 75 74 70 75 74 20 34 20 64 65 6C 61 79 20 32 38 0D 0A |
| 261 | Outputs: Line out 2: Delay (ms) = 29 | set output 4 delay 29 | 73 65 74 20 6F 75 74 70 75 74 20 34 20 64 65 6C 61 79 20 32 39 0D 0A |
| 262 | Outputs: Line out 2: Delay (ms) = 30 | set output 4 delay 30 | 73 65 74 20 6F 75 74 70 75 74 20 34 20 64 65 6C 61 79 20 33 30 0D 0A |
| 263 | Outputs: Line out 2: Delay (ms) = 31 | set output 4 delay 31 | 73 65 74 20 6F 75 74 70 75 74 20 34 20 64 65 6C 61 79 20 33 31 0D 0A |
| 264 | Outputs: Line out 2: Delay (ms) = 32 | set output 4 delay 32 | 73 65 74 20 6F 75 74 70 75 74 20 34 20 64 65 6C 61 79 20 33 32 0D 0A |
| 265 | Outputs: Line out 2: Delay (ms) = 33 | set output 4 delay 33 | 73 65 74 20 6F 75 74 70 75 74 20 34 20 64 65 6C 61 79 20 33 33 0D 0A |
| 266 | Outputs: Line out 2: Delay (ms) = 34 | set output 4 delay 34 | 73 65 74 20 6F 75 74 70 75 74 20 34 20 64 65 6C 61 79 20 33 34 0D 0A |
| 267 | Outputs: Line out 2: Delay (ms) = 35 | set output 4 delay 35 | 73 65 74 20 6F 75 74 70 75 74 20 34 20 64 65 6C 61 79 20 33 35 0D 0A |
| 268 | Outputs: Line out 2: Delay (ms) = 36 | set output 4 delay 36 | 73 65 74 20 6F 75 74 70 75 74 20 34 20 64 65 6C 61 79 20 33 36 0D 0A |
| 269 | Outputs: Line out 2: Delay (ms) = 37 | set output 4 delay 37 | 73 65 74 20 6F 75 74 70 75 74 20 34 20 64 65 6C 61 79 20 33 37 0D 0A |
| 270 | Outputs: Line out 2: Delay (ms) = 38 | set output 4 delay 38 | 73 65 74 20 6F 75 74 70 75 74 20 34 20 64 65 6C 61 79 20 33 38 0D 0A |

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| 271 | Outputs: Line out 2: Delay (ms) = 39 | set output 4 delay 39 | 73 65 74 20 6F 75 74 70 75 74 20 34 20 64 65 6C 61 79 20 33 39 0D 0A |
| 272 | Outputs: Line out 2: Delay (ms) = 40 | set output 4 delay 40 | 73 65 74 20 6F 75 74 70 75 74 20 34 20 64 65 6C 61 79 20 34 30 0D 0A |
| 273 | Outputs: Line out 2: Delay (ms) = 41 | set output 4 delay 41 | 73 65 74 20 6F 75 74 70 75 74 20 34 20 64 65 6C 61 79 20 34 31 0D 0A |
| 274 | Outputs: Line out 2: Delay (ms) = 42 | set output 4 delay 42 | 73 65 74 20 6F 75 74 70 75 74 20 34 20 64 65 6C 61 79 20 34 32 0D 0A |
| 275 | Outputs: Line out 2: Delay (ms) = 43 | set output 4 delay 43 | 73 65 74 20 6F 75 74 70 75 74 20 34 20 64 65 6C 61 79 20 34 33 0D 0A |
| 276 | Outputs: Line out 2: Delay (ms) = 44 | set output 4 delay 44 | 73 65 74 20 6F 75 74 70 75 74 20 34 20 64 65 6C 61 79 20 34 34 0D 0A |
| 277 | Outputs: Line out 2: Delay (ms) = 45 | set output 4 delay 45 | 73 65 74 20 6F 75 74 70 75 74 20 34 20 64 65 6C 61 79 20 34 35 0D 0A |
| 278 | Outputs: Line out 2: Delay (ms) = 46 | set output 4 delay 46 | 73 65 74 20 6F 75 74 70 75 74 20 34 20 64 65 6C 61 79 20 34 36 0D 0A |
| 279 | Outputs: Line out 2: Delay (ms) = 47 | set output 4 delay 47 | 73 65 74 20 6F 75 74 70 75 74 20 34 20 64 65 6C 61 79 20 34 37 0D 0A |
| 280 | Outputs: Line out 2: Delay (ms) = 48 | set output 4 delay 48 | 73 65 74 20 6F 75 74 70 75 74 20 34 20 64 65 6C 61 79 20 34 38 0D 0A |
| 281 | Outputs: Line out 2: Delay (ms) = 49 | set output 4 delay 49 | 73 65 74 20 6F 75 74 70 75 74 20 34 20 64 65 6C 61 79 20 34 39 0D 0A |
| 282 | Outputs: Line out 2: Delay (ms) = 50 | set output 4 delay 50 | 73 65 74 20 6F 75 74 70 75 74 20 34 20 64 65 6C 61 79 20 35 30 0D 0A |
| 283 | Outputs: Speaker out 1: Delay (ms) = 0 | set output 5 delay 0 | 73 65 74 20 6F 75 74 70 75 74 20 35 20 64 65 6C 61 79 20 30 0D 0A |
| 284 | Outputs: Speaker out 1: Delay (ms) = 1 | set output 5 delay 1 | 73 65 74 20 6F 75 74 70 75 74 20 35 20 64 65 6C 61 79 20 31 0D 0A |
| 285 | Outputs: Speaker out 1: Delay (ms) = 2 | set output 5 delay 2 | 73 65 74 20 6F 75 74 70 75 74 20 35 20 64 65 6C 61 79 20 32 0D 0A |
| 286 | Outputs: Speaker out 1: Delay (ms) = 3 | set output 5 delay 3 | 73 65 74 20 6F 75 74 70 75 74 20 35 20 64 65 6C 61 79 20 33 0D 0A |
| 287 | Outputs: Speaker out 1: Delay (ms) = 4 | set output 5 delay 4 | 73 65 74 20 6F 75 74 70 75 74 20 35 20 64 65 6C 61 79 20 34 0D 0A |
| 288 | Outputs: Speaker out 1: Delay (ms) = 5 | set output 5 delay 5 | 73 65 74 20 6F 75 74 70 75 74 20 35 20 64 65 6C 61 79 20 35 0D 0A |
| 289 | Outputs: Speaker out 1: Delay (ms) = 6 | set output 5 delay 6 | 73 65 74 20 6F 75 74 70 75 74 20 35 20 64 65 6C 61 79 20 36 0D 0A |
| 290 | Outputs: Speaker out 1: Delay (ms) = 7 | set output 5 delay 7 | 73 65 74 20 6F 75 74 70 75 74 20 35 20 64 65 6C 61 79 20 37 0D 0A |
| 291 | Outputs: Speaker out 1: Delay (ms) = 8 | set output 5 delay 8 | 73 65 74 20 6F 75 74 70 75 74 20 35 20 64 65 6C 61 79 20 38 0D 0A |
| 292 | Outputs: Speaker out 1: Delay (ms) = 9 | set output 5 delay 9 | 73 65 74 20 6F 75 74 70 75 74 20 35 20 64 65 6C 61 79 20 39 0D 0A |
| 293 | Outputs: Speaker out 1: Delay (ms) = 10 | set output 5 delay 10 | 73 65 74 20 6F 75 74 70 75 74 20 35 20 64 65 6C 61 79 20 31 30 0D 0A |
| 294 | Outputs: Speaker out 1: Delay (ms) = 11 | set output 5 delay 11 | 73 65 74 20 6F 75 74 70 75 74 20 35 20 64 65 6C 61 79 20 31 31 0D 0A |

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| 295 | Outputs: Speaker out 1: Delay (ms) = 12 | set output 5 delay 12 | 73 65 74 20 6F 75 74 70 75 74 20 35 20 64 65 6C 61 79 20 31 32 0D 0A |
| 296 | Outputs: Speaker out 1: Delay (ms) = 13 | set output 5 delay 13 | 73 65 74 20 6F 75 74 70 75 74 20 35 20 64 65 6C 61 79 20 31 33 0D 0A |
| 297 | Outputs: Speaker out 1: Delay (ms) = 14 | set output 5 delay 14 | 73 65 74 20 6F 75 74 70 75 74 20 35 20 64 65 6C 61 79 20 31 34 0D 0A |
| 298 | Outputs: Speaker out 1: Delay (ms) = 15 | set output 5 delay 15 | 73 65 74 20 6F 75 74 70 75 74 20 35 20 64 65 6C 61 79 20 31 35 0D 0A |
| 299 | Outputs: Speaker out 1: Delay (ms) = 16 | set output 5 delay 16 | 73 65 74 20 6F 75 74 70 75 74 20 35 20 64 65 6C 61 79 20 31 36 0D 0A |
| 300 | Outputs: Speaker out 1: Delay (ms) = 17 | set output 5 delay 17 | 73 65 74 20 6F 75 74 70 75 74 20 35 20 64 65 6C 61 79 20 31 37 0D 0A |
| 301 | Outputs: Speaker out 1: Delay (ms) = 18 | set output 5 delay 18 | 73 65 74 20 6F 75 74 70 75 74 20 35 20 64 65 6C 61 79 20 31 38 0D 0A |
| 302 | Outputs: Speaker out 1: Delay (ms) = 19 | set output 5 delay 19 | 73 65 74 20 6F 75 74 70 75 74 20 35 20 64 65 6C 61 79 20 31 39 0D 0A |
| 303 | Outputs: Speaker out 1: Delay (ms) = 20 | set output 5 delay 20 | 73 65 74 20 6F 75 74 70 75 74 20 35 20 64 65 6C 61 79 20 32 30 0D 0A |
| 304 | Outputs: Speaker out 1: Delay (ms) = 21 | set output 5 delay 21 | 73 65 74 20 6F 75 74 70 75 74 20 35 20 64 65 6C 61 79 20 32 31 0D 0A |
| 305 | Outputs: Speaker out 1: Delay (ms) = 22 | set output 5 delay 22 | 73 65 74 20 6F 75 74 70 75 74 20 35 20 64 65 6C 61 79 20 32 32 0D 0A |
| 306 | Outputs: Speaker out 1: Delay (ms) = 23 | set output 5 delay 23 | 73 65 74 20 6F 75 74 70 75 74 20 35 20 64 65 6C 61 79 20 32 33 0D 0A |
| 307 | Outputs: Speaker out 1: Delay (ms) = 24 | set output 5 delay 24 | 73 65 74 20 6F 75 74 70 75 74 20 35 20 64 65 6C 61 79 20 32 34 0D 0A |
| 308 | Outputs: Speaker out 1: Delay (ms) = 25 | set output 5 delay 25 | 73 65 74 20 6F 75 74 70 75 74 20 35 20 64 65 6C 61 79 20 32 35 0D 0A |
| 309 | Outputs: Speaker out 1: Delay (ms) = 26 | set output 5 delay 26 | 73 65 74 20 6F 75 74 70 75 74 20 35 20 64 65 6C 61 79 20 32 36 0D 0A |
| 310 | Outputs: Speaker out 1: Delay (ms) = 27 | set output 5 delay 27 | 73 65 74 20 6F 75 74 70 75 74 20 35 20 64 65 6C 61 79 20 32 37 0D 0A |
| 311 | Outputs: Speaker out 1: Delay (ms) = 28 | set output 5 delay 28 | 73 65 74 20 6F 75 74 70 75 74 20 35 20 64 65 6C 61 79 20 32 38 0D 0A |
| 312 | Outputs: Speaker out 1: Delay (ms) = 29 | set output 5 delay 29 | 73 65 74 20 6F 75 74 70 75 74 20 35 20 64 65 6C 61 79 20 32 39 0D 0A |
| 313 | Outputs: Speaker out 1: Delay (ms) = 30 | set output 5 delay 30 | 73 65 74 20 6F 75 74 70 75 74 20 35 20 64 65 6C 61 79 20 33 30 0D 0A |
| 314 | Outputs: Speaker out 1: Delay (ms) = 31 | set output 5 delay 31 | 73 65 74 20 6F 75 74 70 75 74 20 35 20 64 65 6C 61 79 20 33 31 0D 0A |
| 315 | Outputs: Speaker out 1: Delay (ms) = 32 | set output 5 delay 32 | 73 65 74 20 6F 75 74 70 75 74 20 35 20 64 65 6C 61 79 20 33 32 0D 0A |
| 316 | Outputs: Speaker out 1: Delay (ms) = 33 | set output 5 delay 33 | 73 65 74 20 6F 75 74 70 75 74 20 35 20 64 65 6C 61 79 20 33 33 0D 0A |
| 317 | Outputs: Speaker out 1: Delay (ms) = 34 | set output 5 delay 34 | 73 65 74 20 6F 75 74 70 75 74 20 35 20 64 65 6C 61 79 20 33 34 0D 0A |
| 318 | Outputs: Speaker out 1: Delay (ms) = 35 | set output 5 delay 35 | 73 65 74 20 6F 75 74 70 75 74 20 35 20 64 65 6C 61 79 20 33 35 0D 0A |

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| 319 | Outputs: Speaker out 1: Delay (ms) = 36 | set output 5 delay 36 | 73 65 74 20 6F 75 74 70 75 74 20 35 20 64 65 6C 61 79 20 33 36 0D 0A |
| 320 | Outputs: Speaker out 1: Delay (ms) = 37 | set output 5 delay 37 | 73 65 74 20 6F 75 74 70 75 74 20 35 20 64 65 6C 61 79 20 33 37 0D 0A |
| 321 | Outputs: Speaker out 1: Delay (ms) = 38 | set output 5 delay 38 | 73 65 74 20 6F 75 74 70 75 74 20 35 20 64 65 6C 61 79 20 33 38 0D 0A |
| 322 | Outputs: Speaker out 1: Delay (ms) = 39 | set output 5 delay 39 | 73 65 74 20 6F 75 74 70 75 74 20 35 20 64 65 6C 61 79 20 33 39 0D 0A |
| 323 | Outputs: Speaker out 1: Delay (ms) = 40 | set output 5 delay 40 | 73 65 74 20 6F 75 74 70 75 74 20 35 20 64 65 6C 61 79 20 34 30 0D 0A |
| 324 | Outputs: Speaker out 1: Delay (ms) = 41 | set output 5 delay 41 | 73 65 74 20 6F 75 74 70 75 74 20 35 20 64 65 6C 61 79 20 34 31 0D 0A |
| 325 | Outputs: Speaker out 1: Delay (ms) = 42 | set output 5 delay 42 | 73 65 74 20 6F 75 74 70 75 74 20 35 20 64 65 6C 61 79 20 34 32 0D 0A |
| 326 | Outputs: Speaker out 1: Delay (ms) = 43 | set output 5 delay 43 | 73 65 74 20 6F 75 74 70 75 74 20 35 20 64 65 6C 61 79 20 34 33 0D 0A |
| 327 | Outputs: Speaker out 1: Delay (ms) = 44 | set output 5 delay 44 | 73 65 74 20 6F 75 74 70 75 74 20 35 20 64 65 6C 61 79 20 34 34 0D 0A |
| 328 | Outputs: Speaker out 1: Delay (ms) = 45 | set output 5 delay 45 | 73 65 74 20 6F 75 74 70 75 74 20 35 20 64 65 6C 61 79 20 34 35 0D 0A |
| 329 | Outputs: Speaker out 1: Delay (ms) = 46 | set output 5 delay 46 | 73 65 74 20 6F 75 74 70 75 74 20 35 20 64 65 6C 61 79 20 34 36 0D 0A |
| 330 | Outputs: Speaker out 1: Delay (ms) = 47 | set output 5 delay 47 | 73 65 74 20 6F 75 74 70 75 74 20 35 20 64 65 6C 61 79 20 34 37 0D 0A |
| 331 | Outputs: Speaker out 1: Delay (ms) = 48 | set output 5 delay 48 | 73 65 74 20 6F 75 74 70 75 74 20 35 20 64 65 6C 61 79 20 34 38 0D 0A |
| 332 | Outputs: Speaker out 1: Delay (ms) = 49 | set output 5 delay 49 | 73 65 74 20 6F 75 74 70 75 74 20 35 20 64 65 6C 61 79 20 34 39 0D 0A |
| 333 | Outputs: Speaker out 1: Delay (ms) = 50 | set output 5 delay 50 | 73 65 74 20 6F 75 74 70 75 74 20 35 20 64 65 6C 61 79 20 35 30 0D 0A |
| 334 | Outputs: Speaker out 2: Delay (ms) = 0 | set output 6 delay 0 | 73 65 74 20 6F 75 74 70 75 74 20 36 20 64 65 6C 61 79 20 30 0D 0A |
| 335 | Outputs: Speaker out 2: Delay (ms) = 1 | set output 6 delay 1 | 73 65 74 20 6F 75 74 70 75 74 20 36 20 64 65 6C 61 79 20 31 0D 0A |
| 336 | Outputs: Speaker out 2: Delay (ms) = 2 | set output 6 delay 2 | 73 65 74 20 6F 75 74 70 75 74 20 36 20 64 65 6C 61 79 20 32 0D 0A |
| 337 | Outputs: Speaker out 2: Delay (ms) = 3 | set output 6 delay 3 | 73 65 74 20 6F 75 74 70 75 74 20 36 20 64 65 6C 61 79 20 33 0D 0A |
| 338 | Outputs: Speaker out 2: Delay (ms) = 4 | set output 6 delay 4 | 73 65 74 20 6F 75 74 70 75 74 20 36 20 64 65 6C 61 79 20 34 0D 0A |
| 339 | Outputs: Speaker out 2: Delay (ms) = 5 | set output 6 delay 5 | 73 65 74 20 6F 75 74 70 75 74 20 36 20 64 65 6C 61 79 20 35 0D 0A |
| 340 | Outputs: Speaker out 2: Delay (ms) = 6 | set output 6 delay 6 | 73 65 74 20 6F 75 74 70 75 74 20 36 20 64 65 6C 61 79 20 36 0D 0A |
| 341 | Outputs: Speaker out 2: Delay (ms) = 7 | set output 6 delay 7 | 73 65 74 20 6F 75 74 70 75 74 20 36 20 64 65 6C 61 79 20 37 0D 0A |
| 342 | Outputs: Speaker out 2: Delay (ms) = 8 | set output 6 delay 8 | 73 65 74 20 6F 75 74 70 75 74 20 36 20 64 65 6C 61 79 20 38 0D 0A |

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| 343 | Outputs: Speaker out 2: Delay (ms) = 9 | set output 6 delay 9 | 73 65 74 20 6F 75 74 70 75 74 20 36 20 64 65 6C 61 79 20 39 0D 0A |
| 344 | Outputs: Speaker out 2: Delay (ms) = 10 | set output 6 delay 10 | 73 65 74 20 6F 75 74 70 75 74 20 36 20 64 65 6C 61 79 20 31 30 0D 0A |
| 345 | Outputs: Speaker out 2: Delay (ms) = 11 | set output 6 delay 11 | 73 65 74 20 6F 75 74 70 75 74 20 36 20 64 65 6C 61 79 20 31 31 0D 0A |
| 346 | Outputs: Speaker out 2: Delay (ms) = 12 | set output 6 delay 12 | 73 65 74 20 6F 75 74 70 75 74 20 36 20 64 65 6C 61 79 20 31 32 0D 0A |
| 347 | Outputs: Speaker out 2: Delay (ms) = 13 | set output 6 delay 13 | 73 65 74 20 6F 75 74 70 75 74 20 36 20 64 65 6C 61 79 20 31 33 0D 0A |
| 348 | Outputs: Speaker out 2: Delay (ms) = 14 | set output 6 delay 14 | 73 65 74 20 6F 75 74 70 75 74 20 36 20 64 65 6C 61 79 20 31 34 0D 0A |
| 349 | Outputs: Speaker out 2: Delay (ms) = 15 | set output 6 delay 15 | 73 65 74 20 6F 75 74 70 75 74 20 36 20 64 65 6C 61 79 20 31 35 0D 0A |
| 350 | Outputs: Speaker out 2: Delay (ms) = 16 | set output 6 delay 16 | 73 65 74 20 6F 75 74 70 75 74 20 36 20 64 65 6C 61 79 20 31 36 0D 0A |
| 351 | Outputs: Speaker out 2: Delay (ms) = 17 | set output 6 delay 17 | 73 65 74 20 6F 75 74 70 75 74 20 36 20 64 65 6C 61 79 20 31 37 0D 0A |
| 352 | Outputs: Speaker out 2: Delay (ms) = 18 | set output 6 delay 18 | 73 65 74 20 6F 75 74 70 75 74 20 36 20 64 65 6C 61 79 20 31 38 0D 0A |
| 353 | Outputs: Speaker out 2: Delay (ms) = 19 | set output 6 delay 19 | 73 65 74 20 6F 75 74 70 75 74 20 36 20 64 65 6C 61 79 20 31 39 0D 0A |
| 354 | Outputs: Speaker out 2: Delay (ms) = 20 | set output 6 delay 20 | 73 65 74 20 6F 75 74 70 75 74 20 36 20 64 65 6C 61 79 20 32 30 0D 0A |
| 355 | Outputs: Speaker out 2: Delay (ms) = 21 | set output 6 delay 21 | 73 65 74 20 6F 75 74 70 75 74 20 36 20 64 65 6C 61 79 20 32 31 0D 0A |
| 356 | Outputs: Speaker out 2: Delay (ms) = 22 | set output 6 delay 22 | 73 65 74 20 6F 75 74 70 75 74 20 36 20 64 65 6C 61 79 20 32 32 0D 0A |
| 357 | Outputs: Speaker out 2: Delay (ms) = 23 | set output 6 delay 23 | 73 65 74 20 6F 75 74 70 75 74 20 36 20 64 65 6C 61 79 20 32 33 0D 0A |
| 358 | Outputs: Speaker out 2: Delay (ms) = 24 | set output 6 delay 24 | 73 65 74 20 6F 75 74 70 75 74 20 36 20 64 65 6C 61 79 20 32 34 0D 0A |
| 359 | Outputs: Speaker out 2: Delay (ms) = 25 | set output 6 delay 25 | 73 65 74 20 6F 75 74 70 75 74 20 36 20 64 65 6C 61 79 20 32 35 0D 0A |
| 360 | Outputs: Speaker out 2: Delay (ms) = 26 | set output 6 delay 26 | 73 65 74 20 6F 75 74 70 75 74 20 36 20 64 65 6C 61 79 20 32 36 0D 0A |
| 361 | Outputs: Speaker out 2: Delay (ms) = 27 | set output 6 delay 27 | 73 65 74 20 6F 75 74 70 75 74 20 36 20 64 65 6C 61 79 20 32 37 0D 0A |
| 362 | Outputs: Speaker out 2: Delay (ms) = 28 | set output 6 delay 28 | 73 65 74 20 6F 75 74 70 75 74 20 36 20 64 65 6C 61 79 20 32 38 0D 0A |
| 363 | Outputs: Speaker out 2: Delay (ms) = 29 | set output 6 delay 29 | 73 65 74 20 6F 75 74 70 75 74 20 36 20 64 65 6C 61 79 20 32 39 0D 0A |
| 364 | Outputs: Speaker out 2: Delay (ms) = 30 | set output 6 delay 30 | 73 65 74 20 6F 75 74 70 75 74 20 36 20 64 65 6C 61 79 20 33 30 0D 0A |
| 365 | Outputs: Speaker out 2: Delay (ms) = 31 | set output 6 delay 31 | 73 65 74 20 6F 75 74 70 75 74 20 36 20 64 65 6C 61 79 20 33 31 0D 0A |
| 366 | Outputs: Speaker out 2: Delay (ms) = 32 | set output 6 delay 32 | 73 65 74 20 6F 75 74 70 75 74 20 36 20 64 65 6C 61 79 20 33 32 0D 0A |

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| 367 | Outputs: Speaker out 2: Delay (ms) = 33 | set output 6 delay 33 | 73 65 74 20 6F 75 74 70 75 74 20 36 20 64 65 6C 61 79 20 33 33 0D 0A |
| 368 | Outputs: Speaker out 2: Delay (ms) = 34 | set output 6 delay 34 | 73 65 74 20 6F 75 74 70 75 74 20 36 20 64 65 6C 61 79 20 33 34 0D 0A |
| 369 | Outputs: Speaker out 2: Delay (ms) = 35 | set output 6 delay 35 | 73 65 74 20 6F 75 74 70 75 74 20 36 20 64 65 6C 61 79 20 33 35 0D 0A |
| 370 | Outputs: Speaker out 2: Delay (ms) = 36 | set output 6 delay 36 | 73 65 74 20 6F 75 74 70 75 74 20 36 20 64 65 6C 61 79 20 33 36 0D 0A |
| 371 | Outputs: Speaker out 2: Delay (ms) = 37 | set output 6 delay 37 | 73 65 74 20 6F 75 74 70 75 74 20 36 20 64 65 6C 61 79 20 33 37 0D 0A |
| 372 | Outputs: Speaker out 2: Delay (ms) = 38 | set output 6 delay 38 | 73 65 74 20 6F 75 74 70 75 74 20 36 20 64 65 6C 61 79 20 33 38 0D 0A |
| 373 | Outputs: Speaker out 2: Delay (ms) = 39 | set output 6 delay 39 | 73 65 74 20 6F 75 74 70 75 74 20 36 20 64 65 6C 61 79 20 33 39 0D 0A |
| 374 | Outputs: Speaker out 2: Delay (ms) = 40 | set output 6 delay 40 | 73 65 74 20 6F 75 74 70 75 74 20 36 20 64 65 6C 61 79 20 34 30 0D 0A |
| 375 | Outputs: Speaker out 2: Delay (ms) = 41 | set output 6 delay 41 | 73 65 74 20 6F 75 74 70 75 74 20 36 20 64 65 6C 61 79 20 34 31 0D 0A |
| 376 | Outputs: Speaker out 2: Delay (ms) = 42 | set output 6 delay 42 | 73 65 74 20 6F 75 74 70 75 74 20 36 20 64 65 6C 61 79 20 34 32 0D 0A |
| 377 | Outputs: Speaker out 2: Delay (ms) = 43 | set output 6 delay 43 | 73 65 74 20 6F 75 74 70 75 74 20 36 20 64 65 6C 61 79 20 34 33 0D 0A |
| 378 | Outputs: Speaker out 2: Delay (ms) = 44 | set output 6 delay 44 | 73 65 74 20 6F 75 74 70 75 74 20 36 20 64 65 6C 61 79 20 34 34 0D 0A |
| 379 | Outputs: Speaker out 2: Delay (ms) = 45 | set output 6 delay 45 | 73 65 74 20 6F 75 74 70 75 74 20 36 20 64 65 6C 61 79 20 34 35 0D 0A |
| 380 | Outputs: Speaker out 2: Delay (ms) = 46 | set output 6 delay 46 | 73 65 74 20 6F 75 74 70 75 74 20 36 20 64 65 6C 61 79 20 34 36 0D 0A |
| 381 | Outputs: Speaker out 2: Delay (ms) = 47 | set output 6 delay 47 | 73 65 74 20 6F 75 74 70 75 74 20 36 20 64 65 6C 61 79 20 34 37 0D 0A |
| 382 | Outputs: Speaker out 2: Delay (ms) = 48 | set output 6 delay 48 | 73 65 74 20 6F 75 74 70 75 74 20 36 20 64 65 6C 61 79 20 34 38 0D 0A |
| 383 | Outputs: Speaker out 2: Delay (ms) = 49 | set output 6 delay 49 | 73 65 74 20 6F 75 74 70 75 74 20 36 20 64 65 6C 61 79 20 34 39 0D 0A |
| 384 | Outputs: Speaker out 2: Delay (ms) = 50 | set output 6 delay 50 | 73 65 74 20 6F 75 74 70 75 74 20 36 20 64 65 6C 61 79 20 35 30 0D 0A |
| 385 | Outputs: Dante out: Stereo on | set output 1 stereo on | 73 65 74 20 6F 75 74 70 75 74 20 31 20 73 74 65 72 65 6F 20 6F 6E 0D 0A |
| 386 | Outputs: Dante out: Stereo off | set output 1 stereo off | 73 65 74 20 6F 75 74 70 75 74 20 31 20 73 74 65 72 65 6F 20 6F 66 66 0D 0A |
| 387 | Outputs: Line out: Stereo on | set output 2 stereo on | 73 65 74 20 6F 75 74 70 75 74 20 32 20 73 74 65 72 65 6F 20 6F 6E 0D 0A |
| 388 | Outputs: Line out: Stereo off | set output 2 stereo off | 73 65 74 20 6F 75 74 70 75 74 20 32 20 73 74 65 72 65 6F 20 6F 66 66 0D 0A |
| 389 | Outputs: Speaker out: Stereo on | set output 3 stereo on | 73 65 74 20 6F 75 74 70 75 74 20 33 20 73 74 65 72 65 6F 20 6F 6E 0D 0A |
| 390 | Outputs: Speaker out: Stereo off | set output 3 stereo off | 73 65 74 20 6F 75 74 70 75 74 20 33 20 73 74 65 72 65 6F 20 6F 66 66 0D 0A |

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| 391 | Inputs: Dante in 1: Gain (dB) = -12 | `set input 1 gain -12` | `73 65 74 20 69 6E 70 75 74 20 31 20 67 61 69 6E 20 2D 31 32 0D 0A` |
| 392 | Inputs: Dante in 1: Gain (dB) = -11 | `set input 1 gain -11` | `73 65 74 20 69 6E 70 75 74 20 31 20 67 61 69 6E 20 2D 31 31 0D 0A` |
| 393 | Inputs: Dante in 1: Gain (dB) = -10 | `set input 1 gain -10` | `73 65 74 20 69 6E 70 75 74 20 31 20 67 61 69 6E 20 2D 31 30 0D 0A` |
| 394 | Inputs: Dante in 1: Gain (dB) = -9 | `set input 1 gain -9` | `73 65 74 20 69 6E 70 75 74 20 31 20 67 61 69 6E 20 2D 39 0D 0A` |
| 395 | Inputs: Dante in 1: Gain (dB) = -8 | `set input 1 gain -8` | `73 65 74 20 69 6E 70 75 74 20 31 20 67 61 69 6E 20 2D 38 0D 0A` |
| 396 | Inputs: Dante in 1: Gain (dB) = -7 | `set input 1 gain -7` | `73 65 74 20 69 6E 70 75 74 20 31 20 67 61 69 6E 20 2D 37 0D 0A` |
| 397 | Inputs: Dante in 1: Gain (dB) = -6 | `set input 1 gain -6` | `73 65 74 20 69 6E 70 75 74 20 31 20 67 61 69 6E 20 2D 36 0D 0A` |
| 398 | Inputs: Dante in 1: Gain (dB) = -5 | `set input 1 gain -5` | `73 65 74 20 69 6E 70 75 74 20 31 20 67 61 69 6E 20 2D 35 0D 0A` |
| 399 | Inputs: Dante in 1: Gain (dB) = -4 | `set input 1 gain -4` | `73 65 74 20 69 6E 70 75 74 20 31 20 67 61 69 6E 20 2D 34 0D 0A` |
| 400 | Inputs: Dante in 1: Gain (dB) = -3 | `set input 1 gain -3` | `73 65 74 20 69 6E 70 75 74 20 31 20 67 61 69 6E 20 2D 33 0D 0A` |
| 401 | Inputs: Dante in 1: Gain (dB) = -2 | `set input 1 gain -2` | `73 65 74 20 69 6E 70 75 74 20 31 20 67 61 69 6E 20 2D 32 0D 0A` |
| 402 | Inputs: Dante in 1: Gain (dB) = -1 | `set input 1 gain -1` | `73 65 74 20 69 6E 70 75 74 20 31 20 67 61 69 6E 20 2D 31 0D 0A` |
| 403 | Inputs: Dante in 1: Gain (dB) = 0 | `set input 1 gain 0` | `73 65 74 20 69 6E 70 75 74 20 31 20 67 61 69 6E 20 30 0D 0A` |
| 404 | Inputs: Dante in 1: Gain (dB) = 1 | `set input 1 gain 1` | `73 65 74 20 69 6E 70 75 74 20 31 20 67 61 69 6E 20 31 0D 0A` |
| 405 | Inputs: Dante in 1: Gain (dB) = 2 | `set input 1 gain 2` | `73 65 74 20 69 6E 70 75 74 20 31 20 67 61 69 6E 20 32 0D 0A` |
| 406 | Inputs: Dante in 1: Gain (dB) = 3 | `set input 1 gain 3` | `73 65 74 20 69 6E 70 75 74 20 31 20 67 61 69 6E 20 33 0D 0A` |
| 407 | Inputs: Dante in 1: Gain (dB) = 4 | `set input 1 gain 4` | `73 65 74 20 69 6E 70 75 74 20 31 20 67 61 69 6E 20 34 0D 0A` |
| 408 | Inputs: Dante in 1: Gain (dB) = 5 | `set input 1 gain 5` | `73 65 74 20 69 6E 70 75 74 20 31 20 67 61 69 6E 20 35 0D 0A` |
| 409 | Inputs: Dante in 1: Gain (dB) = 6 | `set input 1 gain 6` | `73 65 74 20 69 6E 70 75 74 20 31 20 67 61 69 6E 20 36 0D 0A` |
| 410 | Inputs: Dante in 1: Gain (dB) = 7 | `set input 1 gain 7` | `73 65 74 20 69 6E 70 75 74 20 31 20 67 61 69 6E 20 37 0D 0A` |
| 411 | Inputs: Dante in 1: Gain (dB) = 8 | `set input 1 gain 8` | `73 65 74 20 69 6E 70 75 74 20 31 20 67 61 69 6E 20 38 0D 0A` |
| 412 | Inputs: Dante in 1: Gain (dB) = 9 | `set input 1 gain 9` | `73 65 74 20 69 6E 70 75 74 20 31 20 67 61 69 6E 20 39 0D 0A` |
| 413 | Inputs: Dante in 1: Gain (dB) = 10 | `set input 1 gain 10` | `73 65 74 20 69 6E 70 75 74 20 31 20 67 61 69 6E 20 31 30 0D 0A` |
| 414 | Inputs: Dante in 1: Gain (dB) = 11 | `set input 1 gain 11` | `73 65 74 20 69 6E 70 75 74 20 31 20 67 61 69 6E 20 31 31 0D 0A` |

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| 415 | Inputs: Dante in 1: Gain (dB) = 12 | `set input 1 gain 12` | `73 65 74 20 69 6E 70 75 74 20 31 20 67 61 69 6E 20 31 32 0D 0A` |
| 416 | Inputs: Dante in 2: Gain (dB) = -12 | `set input 2 gain -12` | `73 65 74 20 69 6E 70 75 74 20 32 20 67 61 69 6E 20 2D 31 32 0D 0A` |
| 417 | Inputs: Dante in 2: Gain (dB) = -11 | `set input 2 gain -11` | `73 65 74 20 69 6E 70 75 74 20 32 20 67 61 69 6E 20 2D 31 31 0D 0A` |
| 418 | Inputs: Dante in 2: Gain (dB) = -10 | `set input 2 gain -10` | `73 65 74 20 69 6E 70 75 74 20 32 20 67 61 69 6E 20 2D 31 30 0D 0A` |
| 419 | Inputs: Dante in 2: Gain (dB) = -9 | `set input 2 gain -9` | `73 65 74 20 69 6E 70 75 74 20 32 20 67 61 69 6E 20 2D 39 0D 0A` |
| 420 | Inputs: Dante in 2: Gain (dB) = -8 | `set input 2 gain -8` | `73 65 74 20 69 6E 70 75 74 20 32 20 67 61 69 6E 20 2D 38 0D 0A` |
| 421 | Inputs: Dante in 2: Gain (dB) = -7 | `set input 2 gain -7` | `73 65 74 20 69 6E 70 75 74 20 32 20 67 61 69 6E 20 2D 37 0D 0A` |
| 422 | Inputs: Dante in 2: Gain (dB) = -6 | `set input 2 gain -6` | `73 65 74 20 69 6E 70 75 74 20 32 20 67 61 69 6E 20 2D 36 0D 0A` |
| 423 | Inputs: Dante in 2: Gain (dB) = -5 | `set input 2 gain -5` | `73 65 74 20 69 6E 70 75 74 20 32 20 67 61 69 6E 20 2D 35 0D 0A` |
| 424 | Inputs: Dante in 2: Gain (dB) = -4 | `set input 2 gain -4` | `73 65 74 20 69 6E 70 75 74 20 32 20 67 61 69 6E 20 2D 34 0D 0A` |
| 425 | Inputs: Dante in 2: Gain (dB) = -3 | `set input 2 gain -3` | `73 65 74 20 69 6E 70 75 74 20 32 20 67 61 69 6E 20 2D 33 0D 0A` |
| 426 | Inputs: Dante in 2: Gain (dB) = -2 | `set input 2 gain -2` | `73 65 74 20 69 6E 70 75 74 20 32 20 67 61 69 6E 20 2D 32 0D 0A` |
| 427 | Inputs: Dante in 2: Gain (dB) = -1 | `set input 2 gain -1` | `73 65 74 20 69 6E 70 75 74 20 32 20 67 61 69 6E 20 2D 31 0D 0A` |
| 428 | Inputs: Dante in 2: Gain (dB) = 0 | `set input 2 gain 0` | `73 65 74 20 69 6E 70 75 74 20 32 20 67 61 69 6E 20 30 0D 0A` |
| 429 | Inputs: Dante in 2: Gain (dB) = 1 | `set input 2 gain 1` | `73 65 74 20 69 6E 70 75 74 20 32 20 67 61 69 6E 20 31 0D 0A` |
| 430 | Inputs: Dante in 2: Gain (dB) = 2 | `set input 2 gain 2` | `73 65 74 20 69 6E 70 75 74 20 32 20 67 61 69 6E 20 32 0D 0A` |
| 431 | Inputs: Dante in 2: Gain (dB) = 3 | `set input 2 gain 3` | `73 65 74 20 69 6E 70 75 74 20 32 20 67 61 69 6E 20 33 0D 0A` |
| 432 | Inputs: Dante in 2: Gain (dB) = 4 | `set input 2 gain 4` | `73 65 74 20 69 6E 70 75 74 20 32 20 67 61 69 6E 20 34 0D 0A` |
| 433 | Inputs: Dante in 2: Gain (dB) = 5 | `set input 2 gain 5` | `73 65 74 20 69 6E 70 75 74 20 32 20 67 61 69 6E 20 35 0D 0A` |
| 434 | Inputs: Dante in 2: Gain (dB) = 6 | `set input 2 gain 6` | `73 65 74 20 69 6E 70 75 74 20 32 20 67 61 69 6E 20 36 0D 0A` |
| 435 | Inputs: Dante in 2: Gain (dB) = 7 | `set input 2 gain 7` | `73 65 74 20 69 6E 70 75 74 20 32 20 67 61 69 6E 20 37 0D 0A` |
| 436 | Inputs: Dante in 2: Gain (dB) = 8 | `set input 2 gain 8` | `73 65 74 20 69 6E 70 75 74 20 32 20 67 61 69 6E 20 38 0D 0A` |
| 437 | Inputs: Dante in 2: Gain (dB) = 9 | `set input 2 gain 9` | `73 65 74 20 69 6E 70 75 74 20 32 20 67 61 69 6E 20 39 0D 0A` |
| 438 | Inputs: Dante in 2: Gain (dB) = 10 | `set input 2 gain 10` | `73 65 74 20 69 6E 70 75 74 20 32 20 67 61 69 6E 20 31 30 0D 0A` |

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| 439 | Inputs: Dante in 2: Gain (dB) = 11 | `set input 2 gain 11` | `73 65 74 20 69 6E 70 75 74 20 32 20 67 61 69 6E 20 31 31 0D 0A` |
| 440 | Inputs: Dante in 2: Gain (dB) = 12 | `set input 2 gain 12` | `73 65 74 20 69 6E 70 75 74 20 32 20 67 61 69 6E 20 31 32 0D 0A` |
| 441 | Inputs: Mic/line in 1: Gain (dB) = -12 | `set input 3 gain -12` | `73 65 74 20 69 6E 70 75 74 20 33 20 67 61 69 6E 20 2D 31 32 0D 0A` |
| 442 | Inputs: Mic/line in 1: Gain (dB) = -11 | `set input 3 gain -11` | `73 65 74 20 69 6E 70 75 74 20 33 20 67 61 69 6E 20 2D 31 31 0D 0A` |
| 443 | Inputs: Mic/line in 1: Gain (dB) = -10 | `set input 3 gain -10` | `73 65 74 20 69 6E 70 75 74 20 33 20 67 61 69 6E 20 2D 31 30 0D 0A` |
| 444 | Inputs: Mic/line in 1: Gain (dB) = -9 | `set input 3 gain -9` | `73 65 74 20 69 6E 70 75 74 20 33 20 67 61 69 6E 20 2D 39 0D 0A` |
| 445 | Inputs: Mic/line in 1: Gain (dB) = -8 | `set input 3 gain -8` | `73 65 74 20 69 6E 70 75 74 20 33 20 67 61 69 6E 20 2D 38 0D 0A` |
| 446 | Inputs: Mic/line in 1: Gain (dB) = -7 | `set input 3 gain -7` | `73 65 74 20 69 6E 70 75 74 20 33 20 67 61 69 6E 20 2D 37 0D 0A` |
| 447 | Inputs: Mic/line in 1: Gain (dB) = -6 | `set input 3 gain -6` | `73 65 74 20 69 6E 70 75 74 20 33 20 67 61 69 6E 20 2D 36 0D 0A` |
| 448 | Inputs: Mic/line in 1: Gain (dB) = -5 | `set input 3 gain -5` | `73 65 74 20 69 6E 70 75 74 20 33 20 67 61 69 6E 20 2D 35 0D 0A` |
| 449 | Inputs: Mic/line in 1: Gain (dB) = -4 | `set input 3 gain -4` | `73 65 74 20 69 6E 70 75 74 20 33 20 67 61 69 6E 20 2D 34 0D 0A` |
| 450 | Inputs: Mic/line in 1: Gain (dB) = -3 | `set input 3 gain -3` | `73 65 74 20 69 6E 70 75 74 20 33 20 67 61 69 6E 20 2D 33 0D 0A` |
| 451 | Inputs: Mic/line in 1: Gain (dB) = -2 | `set input 3 gain -2` | `73 65 74 20 69 6E 70 75 74 20 33 20 67 61 69 6E 20 2D 32 0D 0A` |
| 452 | Inputs: Mic/line in 1: Gain (dB) = -1 | `set input 3 gain -1` | `73 65 74 20 69 6E 70 75 74 20 33 20 67 61 69 6E 20 2D 31 0D 0A` |
| 453 | Inputs: Mic/line in 1: Gain (dB) = 0 | `set input 3 gain 0` | `73 65 74 20 69 6E 70 75 74 20 33 20 67 61 69 6E 20 30 0D 0A` |
| 454 | Inputs: Mic/line in 1: Gain (dB) = 1 | `set input 3 gain 1` | `73 65 74 20 69 6E 70 75 74 20 33 20 67 61 69 6E 20 31 0D 0A` |
| 455 | Inputs: Mic/line in 1: Gain (dB) = 2 | `set input 3 gain 2` | `73 65 74 20 69 6E 70 75 74 20 33 20 67 61 69 6E 20 32 0D 0A` |
| 456 | Inputs: Mic/line in 1: Gain (dB) = 3 | `set input 3 gain 3` | `73 65 74 20 69 6E 70 75 74 20 33 20 67 61 69 6E 20 33 0D 0A` |
| 457 | Inputs: Mic/line in 1: Gain (dB) = 4 | `set input 3 gain 4` | `73 65 74 20 69 6E 70 75 74 20 33 20 67 61 69 6E 20 34 0D 0A` |
| 458 | Inputs: Mic/line in 1: Gain (dB) = 5 | `set input 3 gain 5` | `73 65 74 20 69 6E 70 75 74 20 33 20 67 61 69 6E 20 35 0D 0A` |
| 459 | Inputs: Mic/line in 1: Gain (dB) = 6 | `set input 3 gain 6` | `73 65 74 20 69 6E 70 75 74 20 33 20 67 61 69 6E 20 36 0D 0A` |
| 460 | Inputs: Mic/line in 1: Gain (dB) = 7 | `set input 3 gain 7` | `73 65 74 20 69 6E 70 75 74 20 33 20 67 61 69 6E 20 37 0D 0A` |
| 461 | Inputs: Mic/line in 1: Gain (dB) = 8 | `set input 3 gain 8` | `73 65 74 20 69 6E 70 75 74 20 33 20 67 61 69 6E 20 38 0D 0A` |
| 462 | Inputs: Mic/line in 1: Gain (dB) = 9 | `set input 3 gain 9` | `73 65 74 20 69 6E 70 75 74 20 33 20 67 61 69 6E 20 39 0D 0A` |

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| 463 | Inputs: Mic/line in 1: Gain (dB) = 10 | `set input 3 gain 10` | `73 65 74 20 69 6E 70 75 74 20 33 20 67 61 69 6E 20 31 30 0D 0A` |
| 464 | Inputs: Mic/line in 1: Gain (dB) = 11 | `set input 3 gain 11` | `73 65 74 20 69 6E 70 75 74 20 33 20 67 61 69 6E 20 31 31 0D 0A` |
| 465 | Inputs: Mic/line in 1: Gain (dB) = 12 | `set input 3 gain 12` | `73 65 74 20 69 6E 70 75 74 20 33 20 67 61 69 6E 20 31 32 0D 0A` |
| 466 | Inputs: Mic/line in 2: Gain (dB) = -12 | `set input 4 gain -12` | `73 65 74 20 69 6E 70 75 74 20 34 20 67 61 69 6E 20 2D 31 32 0D 0A` |
| 467 | Inputs: Mic/line in 2: Gain (dB) = -11 | `set input 4 gain -11` | `73 65 74 20 69 6E 70 75 74 20 34 20 67 61 69 6E 20 2D 31 31 0D 0A` |
| 468 | Inputs: Mic/line in 2: Gain (dB) = -10 | `set input 4 gain -10` | `73 65 74 20 69 6E 70 75 74 20 34 20 67 61 69 6E 20 2D 31 30 0D 0A` |
| 469 | Inputs: Mic/line in 2: Gain (dB) = -9 | `set input 4 gain -9` | `73 65 74 20 69 6E 70 75 74 20 34 20 67 61 69 6E 20 2D 39 0D 0A` |
| 470 | Inputs: Mic/line in 2: Gain (dB) = -8 | `set input 4 gain -8` | `73 65 74 20 69 6E 70 75 74 20 34 20 67 61 69 6E 20 2D 38 0D 0A` |
| 471 | Inputs: Mic/line in 2: Gain (dB) = -7 | `set input 4 gain -7` | `73 65 74 20 69 6E 70 75 74 20 34 20 67 61 69 6E 20 2D 37 0D 0A` |
| 472 | Inputs: Mic/line in 2: Gain (dB) = -6 | `set input 4 gain -6` | `73 65 74 20 69 6E 70 75 74 20 34 20 67 61 69 6E 20 2D 36 0D 0A` |
| 473 | Inputs: Mic/line in 2: Gain (dB) = -5 | `set input 4 gain -5` | `73 65 74 20 69 6E 70 75 74 20 34 20 67 61 69 6E 20 2D 35 0D 0A` |
| 474 | Inputs: Mic/line in 2: Gain (dB) = -4 | `set input 4 gain -4` | `73 65 74 20 69 6E 70 75 74 20 34 20 67 61 69 6E 20 2D 34 0D 0A` |
| 475 | Inputs: Mic/line in 2: Gain (dB) = -3 | `set input 4 gain -3` | `73 65 74 20 69 6E 70 75 74 20 34 20 67 61 69 6E 20 2D 33 0D 0A` |
| 476 | Inputs: Mic/line in 2: Gain (dB) = -2 | `set input 4 gain -2` | `73 65 74 20 69 6E 70 75 74 20 34 20 67 61 69 6E 20 2D 32 0D 0A` |
| 477 | Inputs: Mic/line in 2: Gain (dB) = -1 | `set input 4 gain -1` | `73 65 74 20 69 6E 70 75 74 20 34 20 67 61 69 6E 20 2D 31 0D 0A` |
| 478 | Inputs: Mic/line in 2: Gain (dB) = 0 | `set input 4 gain 0` | `73 65 74 20 69 6E 70 75 74 20 34 20 67 61 69 6E 20 30 0D 0A` |
| 479 | Inputs: Mic/line in 2: Gain (dB) = 1 | `set input 4 gain 1` | `73 65 74 20 69 6E 70 75 74 20 34 20 67 61 69 6E 20 31 0D 0A` |
| 480 | Inputs: Mic/line in 2: Gain (dB) = 2 | `set input 4 gain 2` | `73 65 74 20 69 6E 70 75 74 20 34 20 67 61 69 6E 20 32 0D 0A` |
| 481 | Inputs: Mic/line in 2: Gain (dB) = 3 | `set input 4 gain 3` | `73 65 74 20 69 6E 70 75 74 20 34 20 67 61 69 6E 20 33 0D 0A` |
| 482 | Inputs: Mic/line in 2: Gain (dB) = 4 | `set input 4 gain 4` | `73 65 74 20 69 6E 70 75 74 20 34 20 67 61 69 6E 20 34 0D 0A` |
| 483 | Inputs: Mic/line in 2: Gain (dB) = 5 | `set input 4 gain 5` | `73 65 74 20 69 6E 70 75 74 20 34 20 67 61 69 6E 20 35 0D 0A` |
| 484 | Inputs: Mic/line in 2: Gain (dB) = 6 | `set input 4 gain 6` | `73 65 74 20 69 6E 70 75 74 20 34 20 67 61 69 6E 20 36 0D 0A` |
| 485 | Inputs: Mic/line in 2: Gain (dB) = 7 | `set input 4 gain 7` | `73 65 74 20 69 6E 70 75 74 20 34 20 67 61 69 6E 20 37 0D 0A` |
| 486 | Inputs: Mic/line in 2: Gain (dB) = 8 | `set input 4 gain 8` | `73 65 74 20 69 6E 70 75 74 20 34 20 67 61 69 6E 20 38 0D 0A` |

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| 487 | Inputs: Mic/line in 2: Gain (dB) = 9 | `set input 4 gain 9` | `73 65 74 20 69 6E 70 75 74 20 34 20 67 61 69 6E 20 39 0D 0A` |
| 488 | Inputs: Mic/line in 2: Gain (dB) = 10 | `set input 4 gain 10` | `73 65 74 20 69 6E 70 75 74 20 34 20 67 61 69 6E 20 31 30 0D 0A` |
| 489 | Inputs: Mic/line in 2: Gain (dB) = 11 | `set input 4 gain 11` | `73 65 74 20 69 6E 70 75 74 20 34 20 67 61 69 6E 20 31 31 0D 0A` |
| 490 | Inputs: Mic/line in 2: Gain (dB) = 12 | `set input 4 gain 12` | `73 65 74 20 69 6E 70 75 74 20 34 20 67 61 69 6E 20 31 32 0D 0A` |
| 491 | Inputs: Dante in 1: Mute on | `set input 1 mute on` | `73 65 74 20 69 6E 70 75 74 20 31 20 6D 75 74 65 20 6F 6E 0D 0A` |
| 492 | Inputs: Dante in 1: Mute off | `set input 1 mute off` | `73 65 74 20 69 6E 70 75 74 20 31 20 6D 75 74 65 20 6F 66 66 0D 0A` |
| 493 | Inputs: Dante in 2: Mute on | `set input 2 mute on` | `73 65 74 20 69 6E 70 75 74 20 32 20 6D 75 74 65 20 6F 6E 0D 0A` |
| 494 | Inputs: Dante in 2: Mute off | `set input 2 mute off` | `73 65 74 20 69 6E 70 75 74 20 32 20 6D 75 74 65 20 6F 66 66 0D 0A` |
| 495 | Inputs: Mic/line in 1: Mute on | `set input 3 mute on` | `73 65 74 20 69 6E 70 75 74 20 33 20 6D 75 74 65 20 6F 6E 0D 0A` |
| 496 | Inputs: Mic/line in 1: Mute off | `set input 3 mute off` | `73 65 74 20 69 6E 70 75 74 20 33 20 6D 75 74 65 20 6F 66 66 0D 0A` |
| 497 | Inputs: Mic/line in 2: Mute on | `set input 4 mute on` | `73 65 74 20 69 6E 70 75 74 20 34 20 6D 75 74 65 20 6F 6E 0D 0A` |
| 498 | Inputs: Mic/line in 2: Mute off | `set input 4 mute off` | `73 65 74 20 69 6E 70 75 74 20 34 20 6D 75 74 65 20 6F 66 66 0D 0A` |
| 499 | Inputs: Dante in: Stereo on | `set input 1 stereo on` | `73 65 74 20 69 6E 70 75 74 20 31 20 73 74 65 72 65 6F 20 6F 6E 0D 0A` |
| 500 | Inputs: Dante in: Stereo off | `set input 1 stereo off` | `73 65 74 20 69 6E 70 75 74 20 31 20 73 74 65 72 65 6F 20 6F 66 66 0D 0A` |
| 501 | Inputs: Mic/line in: Stereo on | `set input 2 stereo on` | `73 65 74 20 69 6E 70 75 74 20 32 20 73 74 65 72 65 6F 20 6F 6E 0D 0A` |
| 502 | Inputs: Mic/line in: Stereo off | `set input 2 stereo off` | `73 65 74 20 69 6E 70 75 74 20 32 20 73 74 65 72 65 6F 20 6F 66 66 0D 0A` |
| 503 | Inputs: Dante in 1: Sensitivity = +24 dBu | `set input 3 sensitivity 1` | `73 65 74 20 69 6E 70 75 74 20 33 20 73 65 6E 73 69 74 69 76 69 74 79 20 31 0D 0A` |
| 504 | Inputs: Dante in 1: Sensitivity = +14 dBu | `set input 3 sensitivity 2` | `73 65 74 20 69 6E 70 75 74 20 33 20 73 65 6E 73 69 74 69 76 69 74 79 20 32 0D 0A` |
| 505 | Inputs: Dante in 1: Sensitivity = +4 dBu | `set input 3 sensitivity 3` | `73 65 74 20 69 6E 70 75 74 20 33 20 73 65 6E 73 69 74 69 76 69 74 79 20 33 0D 0A` |
| 506 | Inputs: Dante in 1: Sensitivity = 0 dBV | `set input 3 sensitivity 4` | `73 65 74 20 69 6E 70 75 74 20 33 20 73 65 6E 73 69 74 69 76 69 74 79 20 34 0D 0A` |
| 507 | Inputs: Dante in 1: Sensitivity = -18 dBV | `set input 3 sensitivity 5` | `73 65 74 20 69 6E 70 75 74 20 33 20 73 65 6E 73 69 74 69 76 69 74 79 20 35 0D 0A` |
| 508 | Inputs: Dante in 1: Sensitivity = -35 dBV | `set input 3 sensitivity 6` | `73 65 74 20 69 6E 70 75 74 20 33 20 73 65 6E 73 69 74 69 76 69 74 79 20 36 0D 0A` |
| 509 | Inputs: Dante in 2: Sensitivity = +24 dBu | `set input 4 sensitivity 1` | `73 65 74 20 69 6E 70 75 74 20 34 20 73 65 6E 73 69 74 69 76 69 74 79 20 31 0D 0A` |
| 510 | Inputs: Dante in 2: Sensitivity = +14 dBu | `set input 4 sensitivity 2` | `73 65 74 20 69 6E 70 75 74 20 34 20 73 65 6E 73 69 74 69 76 69 74 79 20 32 0D 0A` |

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| 511 | Inputs: Dante in 2: Sensitivity = +4 dBu | set input 4 sensitivity 3 | 73 65 74 20 69 6E 70 75 74 20 34 20 73 65 6E 73 69 74 69 76 69 74 79 20 33 0D 0A |
| 512 | Inputs: Dante in 2: Sensitivity = 0 dBV | set input 4 sensitivity 4 | 73 65 74 20 69 6E 70 75 74 20 34 20 73 65 6E 73 69 74 69 76 69 74 79 20 34 0D 0A |
| 513 | Inputs: Dante in 2: Sensitivity = -18 dBV | set input 4 sensitivity 5 | 73 65 74 20 69 6E 70 75 74 20 34 20 73 65 6E 73 69 74 69 76 69 74 79 20 35 0D 0A |
| 514 | Inputs: Dante in 2: Sensitivity = -35 dBV | set input 4 sensitivity 6 | 73 65 74 20 69 6E 70 75 74 20 34 20 73 65 6E 73 69 74 69 76 69 74 79 20 36 0D 0A |
| 515 | System: Standby after no sound (min, 0 = never) = {level} (0 to 100) | set auto stb {level} | the level in place of {level} |
| 516 | System: Standby after no sound (min, 0 = never) = 0 | set auto stb 0 | 73 65 74 20 61 75 74 6F 20 73 74 62 20 30 0D 0A |
| 517 | System: Standby after no sound (min, 0 = never) = 50 | set auto stb 50 | 73 65 74 20 61 75 74 6F 20 73 74 62 20 35 30 0D 0A |
| 518 | System: Standby after no sound (min, 0 = never) = 100 | set auto stb 100 | 73 65 74 20 61 75 74 6F 20 73 74 62 20 31 30 30 0D 0A |
| 519 | System: Front display = Always on | set lcd on | 73 65 74 20 6C 63 64 20 6F 6E 0D 0A |
| 520 | System: Front display = Always off | set lcd off | 73 65 74 20 6C 63 64 20 6F 66 66 0D 0A |
| 521 | System: Front display = 15 s | set lcd 15 | 73 65 74 20 6C 63 64 20 31 35 0D 0A |
| 522 | System: Front display = 30 s | set lcd 30 | 73 65 74 20 6C 63 64 20 33 30 0D 0A |
| 523 | System: Front display = 60 s | set lcd 60 | 73 65 74 20 6C 63 64 20 36 30 0D 0A |
| 524 | System: ID light = Always on | set idled on | 73 65 74 20 69 64 6C 65 64 20 6F 6E 0D 0A |
| 525 | System: ID light = Always off | set idled off | 73 65 74 20 69 64 6C 65 64 20 6F 66 66 0D 0A |
| 526 | System: ID light = 15 s | set idled 15 | 73 65 74 20 69 64 6C 65 64 20 31 35 0D 0A |
| 527 | System: ID light = 30 s | set idled 30 | 73 65 74 20 69 64 6C 65 64 20 33 30 0D 0A |
| 528 | System: ID light = 60 s | set idled 60 | 73 65 74 20 69 64 6C 65 64 20 36 30 0D 0A |
| 529 | Power: Power On | set power on | 73 65 74 20 70 6F 77 65 72 20 6F 6E 0D 0A |
| 530 | Power: Power Standby | set power off | 73 65 74 20 70 6F 77 65 72 20 6F 66 66 0D 0A |
| 531 | EQ: Dante out 1: EQ = Flat | set output 1 eq preset 1 | 73 65 74 20 6F 75 74 70 75 74 20 31 20 65 71 20 70 72 65 73 65 74 20 31 0D 0A |
| 532 | EQ: Dante out 1: EQ = Custom 1 | set output 1 eq preset 2 | 73 65 74 20 6F 75 74 70 75 74 20 31 20 65 71 20 70 72 65 73 65 74 20 32 0D 0A |
| 533 | EQ: Dante out 1: EQ = Custom 2 | set output 1 eq preset 3 | 73 65 74 20 6F 75 74 70 75 74 20 31 20 65 71 20 70 72 65 73 65 74 20 33 0D 0A |
| 534 | EQ: Dante out 2: EQ = Flat | set output 2 eq preset 1 | 73 65 74 20 6F 75 74 70 75 74 20 32 20 65 71 20 70 72 65 73 65 74 20 31 0D 0A |
| 535 | EQ: Dante out 2: EQ = Custom 1 | set output 2 eq preset 2 | 73 65 74 20 6F 75 74 70 75 74 20 32 20 65 71 20 70 72 65 73 65 74 20 32 0D 0A |
| 536 | EQ: Dante out 2: EQ = Custom 2 | set output 2 eq preset 3 | 73 65 74 20 6F 75 74 70 75 74 20 32 20 65 71 20 70 72 65 73 65 74 20 33 0D 0A |
| 537 | EQ: Line out 1: EQ = Flat | set output 3 eq preset 1 | 73 65 74 20 6F 75 74 70 75 74 20 33 20 65 71 20 70 72 65 73 65 74 20 31 0D 0A |
| 538 | EQ: Line out 1: EQ = Custom 1 | set output 3 eq preset 2 | 73 65 74 20 6F 75 74 70 75 74 20 33 20 65 71 20 70 72 65 73 65 74 20 32 0D 0A |
| 539 | EQ: Line out 1: EQ = Custom 2 | set output 3 eq preset 3 | 73 65 74 20 6F 75 74 70 75 74 20 33 20 65 71 20 70 72 65 73 65 74 20 33 0D 0A |

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| 540 | EQ: Line out 2: EQ = Flat | `set output 4 eq preset 1` | `73 65 74 20 6F 75 74 70 75 74 20 34 20 65 71 20 70 72 65 73 65 74 20 31 0D 0A` |
| 541 | EQ: Line out 2: EQ = Custom 1 | `set output 4 eq preset 2` | `73 65 74 20 6F 75 74 70 75 74 20 34 20 65 71 20 70 72 65 73 65 74 20 32 0D 0A` |
| 542 | EQ: Line out 2: EQ = Custom 2 | `set output 4 eq preset 3` | `73 65 74 20 6F 75 74 70 75 74 20 34 20 65 71 20 70 72 65 73 65 74 20 33 0D 0A` |
| 543 | EQ: Speaker out 1: EQ = Flat | `set output 5 eq preset 1` | `73 65 74 20 6F 75 74 70 75 74 20 35 20 65 71 20 70 72 65 73 65 74 20 31 0D 0A` |
| 544 | EQ: Speaker out 1: EQ = Custom 1 | `set output 5 eq preset 2` | `73 65 74 20 6F 75 74 70 75 74 20 35 20 65 71 20 70 72 65 73 65 74 20 32 0D 0A` |
| 545 | EQ: Speaker out 1: EQ = Custom 2 | `set output 5 eq preset 3` | `73 65 74 20 6F 75 74 70 75 74 20 35 20 65 71 20 70 72 65 73 65 74 20 33 0D 0A` |
| 546 | EQ: Speaker out 2: EQ = Flat | `set output 6 eq preset 1` | `73 65 74 20 6F 75 74 70 75 74 20 36 20 65 71 20 70 72 65 73 65 74 20 31 0D 0A` |
| 547 | EQ: Speaker out 2: EQ = Custom 1 | `set output 6 eq preset 2` | `73 65 74 20 6F 75 74 70 75 74 20 36 20 65 71 20 70 72 65 73 65 74 20 32 0D 0A` |
| 548 | EQ: Speaker out 2: EQ = Custom 2 | `set output 6 eq preset 3` | `73 65 74 20 6F 75 74 70 75 74 20 36 20 65 71 20 70 72 65 73 65 74 20 33 0D 0A` |
| 549 | EQ: Dante out: Same EQ left and right on | `set output 1 eq stereo on` | `73 65 74 20 6F 75 74 70 75 74 20 31 20 65 71 20 73 74 65 72 65 6F 20 6F 6E 0D 0A` |
| 550 | EQ: Dante out: Same EQ left and right off | `set output 1 eq stereo off` | `73 65 74 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` |
| 551 | EQ: Line out: Same EQ left and right on | `set output 2 eq stereo on` | `73 65 74 20 6F 75 74 70 75 74 20 32 20 65 71 20 73 74 65 72 65 6F 20 6F 6E 0D 0A` |
| 552 | EQ: Line out: Same EQ left and right off | `set output 2 eq stereo off` | `73 65 74 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` |
| 553 | EQ: Speaker out: Same EQ left and right on | `set output 3 eq stereo on` | `73 65 74 20 6F 75 74 70 75 74 20 33 20 65 71 20 73 74 65 72 65 6F 20 6F 6E 0D 0A` |
| 554 | EQ: Speaker out: Same EQ left and right off | `set output 3 eq stereo off` | `73 65 74 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` |
| 555 | EQ: Dante out 1: Clear the EQ | `set output 1 eq clear` | `73 65 74 20 6F 75 74 70 75 74 20 31 20 65 71 20 63 6C 65 61 72 0D 0A` |
| 556 | EQ: Dante out 2: Clear the EQ | `set output 2 eq clear` | `73 65 74 20 6F 75 74 70 75 74 20 32 20 65 71 20 63 6C 65 61 72 0D 0A` |
| 557 | EQ: Line out 1: Clear the EQ | `set output 3 eq clear` | `73 65 74 20 6F 75 74 70 75 74 20 33 20 65 71 20 63 6C 65 61 72 0D 0A` |
| 558 | EQ: Line out 2: Clear the EQ | `set output 4 eq clear` | `73 65 74 20 6F 75 74 70 75 74 20 34 20 65 71 20 63 6C 65 61 72 0D 0A` |
| 559 | EQ: Speaker out 1: Clear the EQ | `set output 5 eq clear` | `73 65 74 20 6F 75 74 70 75 74 20 35 20 65 71 20 63 6C 65 61 72 0D 0A` |
| 560 | EQ: Speaker out 2: Clear the EQ | `set output 6 eq clear` | `73 65 74 20 6F 75 74 70 75 74 20 36 20 65 71 20 63 6C 65 61 72 0D 0A` |
| 561 | Presets: Presets 1 | `set preset recall 1` | `73 65 74 20 70 72 65 73 65 74 20 72 65 63 61 6C 6C 20 31 0D 0A` |
| 562 | Presets: Presets 2 | `set preset recall 2` | `73 65 74 20 70 72 65 73 65 74 20 72 65 63 61 6C 6C 20 32 0D 0A` |
| 563 | Presets: Presets 3 | `set preset recall 3` | `73 65 74 20 70 72 65 73 65 74 20 72 65 63 61 6C 6C 20 33 0D 0A` |

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| 564 | **Presets: Presets 4** | `set preset recall 4` | `73 65 74 20 70 72 65 73 65 74 20 72 65 63 61 6C 6C 20 34 0D 0A` |
| 565 | **Presets: Presets 5** | `set preset recall 5` | `73 65 74 20 70 72 65 73 65 74 20 72 65 63 61 6C 6C 20 35 0D 0A` |
| 566 | **Presets: Save 1** | `set preset save 1` | `73 65 74 20 70 72 65 73 65 74 20 73 61 76 65 20 31 0D 0A` |
| 567 | **Presets: Save 2** | `set preset save 2` | `73 65 74 20 70 72 65 73 65 74 20 73 61 76 65 20 32 0D 0A` |
| 568 | **Presets: Save 3** | `set preset save 3` | `73 65 74 20 70 72 65 73 65 74 20 73 61 76 65 20 33 0D 0A` |
| 569 | **Presets: Save 4** | `set preset save 4` | `73 65 74 20 70 72 65 73 65 74 20 73 61 76 65 20 34 0D 0A` |
| 570 | **Presets: Save 5** | `set preset save 5` | `73 65 74 20 70 72 65 73 65 74 20 73 61 76 65 20 35 0D 0A` |
| 571 | **Presets: Clear a preset 1** | `set preset clear 1` | `73 65 74 20 70 72 65 73 65 74 20 63 6C 65 61 72 20 31 0D 0A` |
| 572 | **Presets: Clear a preset 2** | `set preset clear 2` | `73 65 74 20 70 72 65 73 65 74 20 63 6C 65 61 72 20 32 0D 0A` |
| 573 | **Presets: Clear a preset 3** | `set preset clear 3` | `73 65 74 20 70 72 65 73 65 74 20 63 6C 65 61 72 20 33 0D 0A` |
| 574 | **Presets: Clear a preset 4** | `set preset clear 4` | `73 65 74 20 70 72 65 73 65 74 20 63 6C 65 61 72 20 34 0D 0A` |
| 575 | **Presets: Clear a preset 5** | `set preset clear 5` | `73 65 74 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 | `get master vol` | `67 65 74 20 6D 61 73 74 65 72 20 76 6F 6C 0D 0A` | Volume |
| 2 | `get master mute` | `67 65 74 20 6D 61 73 74 65 72 20 6D 75 74 65 0D 0A` | Mute everything |
| 3 | `get auto stb` | `67 65 74 20 61 75 74 6F 20 73 74 62 0D 0A` | Standby after no sound (min, 0 = never) |
| 4 | `get fw version` | `67 65 74 20 66 77 20 76 65 72 73 69 6F 6E 0D 0A` | Firmware |

## 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.