AUD-DTE-8X8XLR Tesira Command Sheet

For Tesira Command String blocks · Version 1.0.2

Every command the AUD-DTE-8X8XLR 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-8X8XLR-Tesira-Command-Sheet-1.0.2.csv` for copying.

> **Before you start —** the Tesira server must reach the AUD-DTE-8X8XLR 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

1071 strings, and a template for each level with more values than fit a list.

#	Command	String	Bytes (hex, with the line ending)
1	**Outputs: XLR out 1: Gain (dB) = {level} (-60 to 12)**	`set output 1 gain {level}`	`the level in place of {level}`
2	**Outputs: XLR out 1: Gain (dB) = -60**	`set output 1 gain -60`	`73 65 74 20 6F 75 74 70 75 74 20 31 20 67 61 69 6E 20 2D 36 30 0D 0A`
3	**Outputs: XLR out 1: Gain (dB) = -24**	`set output 1 gain -24`	`73 65 74 20 6F 75 74 70 75 74 20 31 20 67 61 69 6E 20 2D 32 34 0D 0A`
4	**Outputs: XLR out 1: Gain (dB) = 12**	`set output 1 gain 12`	`73 65 74 20 6F 75 74 70 75 74 20 31 20 67 61 69 6E 20 31 32 0D 0A`
5	**Outputs: XLR out 2: Gain (dB) = {level} (-60 to 12)**	`set output 2 gain {level}`	`the level in place of {level}`
6	**Outputs: XLR out 2: Gain (dB) = -60**	`set output 2 gain -60`	`73 65 74 20 6F 75 74 70 75 74 20 32 20 67 61 69 6E 20 2D 36 30 0D 0A`

7	Outputs: XLR out 2: Gain (dB) = -24	set output 2 gain -24	73 65 74 20 6F 75 74 70 75 74 20 32 20 67 61 69 6E 20 2D 32 34 0D 0A
8	Outputs: XLR out 2: Gain (dB) = 12	set output 2 gain 12	73 65 74 20 6F 75 74 70 75 74 20 32 20 67 61 69 6E 20 31 32 0D 0A
9	Outputs: XLR out 3: Gain (dB) = {level} (-60 to 12)	set output 3 gain {level}	the level in place of {level}
10	Outputs: XLR out 3: Gain (dB) = -60	set output 3 gain -60	73 65 74 20 6F 75 74 70 75 74 20 33 20 67 61 69 6E 20 2D 36 30 0D 0A
11	Outputs: XLR out 3: Gain (dB) = -24	set output 3 gain -24	73 65 74 20 6F 75 74 70 75 74 20 33 20 67 61 69 6E 20 2D 32 34 0D 0A
12	Outputs: XLR out 3: Gain (dB) = 12	set output 3 gain 12	73 65 74 20 6F 75 74 70 75 74 20 33 20 67 61 69 6E 20 31 32 0D 0A
13	Outputs: XLR out 4: Gain (dB) = {level} (-60 to 12)	set output 4 gain {level}	the level in place of {level}
14	Outputs: XLR out 4: Gain (dB) = -60	set output 4 gain -60	73 65 74 20 6F 75 74 70 75 74 20 34 20 67 61 69 6E 20 2D 36 30 0D 0A
15	Outputs: XLR out 4: Gain (dB) = -24	set output 4 gain -24	73 65 74 20 6F 75 74 70 75 74 20 34 20 67 61 69 6E 20 2D 32 34 0D 0A
16	Outputs: XLR out 4: Gain (dB) = 12	set output 4 gain 12	73 65 74 20 6F 75 74 70 75 74 20 34 20 67 61 69 6E 20 31 32 0D 0A
17	Outputs: XLR out 5: Gain (dB) = {level} (-60 to 12)	set output 5 gain {level}	the level in place of {level}
18	Outputs: XLR out 5: Gain (dB) = -60	set output 5 gain -60	73 65 74 20 6F 75 74 70 75 74 20 35 20 67 61 69 6E 20 2D 36 30 0D 0A
19	Outputs: XLR out 5: Gain (dB) = -24	set output 5 gain -24	73 65 74 20 6F 75 74 70 75 74 20 35 20 67 61 69 6E 20 2D 32 34 0D 0A
20	Outputs: XLR out 5: Gain (dB) = 12	set output 5 gain 12	73 65 74 20 6F 75 74 70 75 74 20 35 20 67 61 69 6E 20 31 32 0D 0A
21	Outputs: XLR out 6: Gain (dB) = {level} (-60 to 12)	set output 6 gain {level}	the level in place of {level}
22	Outputs: XLR out 6: Gain (dB) = -60	set output 6 gain -60	73 65 74 20 6F 75 74 70 75 74 20 36 20 67 61 69 6E 20 2D 36 30 0D 0A
23	Outputs: XLR out 6: Gain (dB) = -24	set output 6 gain -24	73 65 74 20 6F 75 74 70 75 74 20 36 20 67 61 69 6E 20 2D 32 34 0D 0A
24	Outputs: XLR out 6: Gain (dB) = 12	set output 6 gain 12	73 65 74 20 6F 75 74 70 75 74 20 36 20 67 61 69 6E 20 31 32 0D 0A
25	Outputs: XLR out 7: Gain (dB) = {level} (-60 to 12)	set output 7 gain {level}	the level in place of {level}
26	Outputs: XLR out 7: Gain (dB) = -60	set output 7 gain -60	73 65 74 20 6F 75 74 70 75 74 20 37 20 67 61 69 6E 20 2D 36 30 0D 0A
27	Outputs: XLR out 7: Gain (dB) = -24	set output 7 gain -24	73 65 74 20 6F 75 74 70 75 74 20 37 20 67 61 69 6E 20 2D 32 34 0D 0A
28	Outputs: XLR out 7: Gain (dB) = 12	set output 7 gain 12	73 65 74 20 6F 75 74 70 75 74 20 37 20 67 61 69 6E 20 31 32 0D 0A
29	Outputs: XLR out 8: Gain (dB) = {level} (-60 to 12)	set output 8 gain {level}	the level in place of {level}
30	Outputs: XLR out 8: Gain (dB) = -60	set output 8 gain -60	73 65 74 20 6F 75 74 70 75 74 20 38 20 67 61 69 6E 20 2D 36 30 0D 0A

31	Outputs: XLR out 8: Gain (dB) = -24	`set output 8 gain -24`	`73 65 74 20 6F 75 74 70 75 74 20 38 20 67 61 69 6E 20 2D 32 34 0D 0A`
32	Outputs: XLR out 8: Gain (dB) = 12	`set output 8 gain 12`	`73 65 74 20 6F 75 74 70 75 74 20 38 20 67 61 69 6E 20 31 32 0D 0A`
33	Outputs: XLR 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`
34	Outputs: XLR 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`
35	Outputs: XLR 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`
36	Outputs: XLR 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`
37	Outputs: XLR out 3: 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`
38	Outputs: XLR out 3: 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`
39	Outputs: XLR out 4: 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`
40	Outputs: XLR out 4: 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`
41	Outputs: XLR out 5: 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`
42	Outputs: XLR out 5: 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`
43	Outputs: XLR out 6: 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`
44	Outputs: XLR out 6: 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`
45	Outputs: XLR out 7: Mute on	`set output 7 mute on`	`73 65 74 20 6F 75 74 70 75 74 20 37 20 6D 75 74 65 20 6F 6E 0D 0A`
46	Outputs: XLR out 7: Mute off	`set output 7 mute off`	`73 65 74 20 6F 75 74 70 75 74 20 37 20 6D 75 74 65 20 6F 66 66 0D 0A`
47	Outputs: XLR out 8: Mute on	`set output 8 mute on`	`73 65 74 20 6F 75 74 70 75 74 20 38 20 6D 75 74 65 20 6F 6E 0D 0A`
48	Outputs: XLR out 8: Mute off	`set output 8 mute off`	`73 65 74 20 6F 75 74 70 75 74 20 38 20 6D 75 74 65 20 6F 66 66 0D 0A`
49	Outputs: XLR 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`
50	Outputs: XLR 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`
51	Outputs: XLR 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`
52	Outputs: XLR 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`
53	Outputs: XLR 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`
54	Outputs: XLR 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`

55	Outputs: XLR 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
56	Outputs: XLR 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
57	Outputs: XLR 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
58	Outputs: XLR 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
59	Outputs: XLR 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
60	Outputs: XLR 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
61	Outputs: XLR 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
62	Outputs: XLR 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
63	Outputs: XLR 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
64	Outputs: XLR 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
65	Outputs: XLR 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
66	Outputs: XLR 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
67	Outputs: XLR 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
68	Outputs: XLR 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
69	Outputs: XLR 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
70	Outputs: XLR 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
71	Outputs: XLR 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
72	Outputs: XLR 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
73	Outputs: XLR 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
74	Outputs: XLR 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
75	Outputs: XLR 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
76	Outputs: XLR 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
77	Outputs: XLR 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
78	Outputs: XLR 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

79	Outputs: XLR 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
80	Outputs: XLR 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
81	Outputs: XLR 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
82	Outputs: XLR 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
83	Outputs: XLR 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
84	Outputs: XLR 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
85	Outputs: XLR 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
86	Outputs: XLR 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
87	Outputs: XLR 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
88	Outputs: XLR 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
89	Outputs: XLR 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
90	Outputs: XLR 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
91	Outputs: XLR 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
92	Outputs: XLR 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
93	Outputs: XLR 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
94	Outputs: XLR 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
95	Outputs: XLR 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
96	Outputs: XLR 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
97	Outputs: XLR 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
98	Outputs: XLR 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
99	Outputs: XLR 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
100	Outputs: XLR 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
101	Outputs: XLR 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
102	Outputs: XLR 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

103	Outputs: XLR 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
104	Outputs: XLR 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
105	Outputs: XLR 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
106	Outputs: XLR 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
107	Outputs: XLR 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
108	Outputs: XLR 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
109	Outputs: XLR 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
110	Outputs: XLR 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
111	Outputs: XLR 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
112	Outputs: XLR 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
113	Outputs: XLR 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
114	Outputs: XLR 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
115	Outputs: XLR 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
116	Outputs: XLR 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
117	Outputs: XLR 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
118	Outputs: XLR 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
119	Outputs: XLR 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
120	Outputs: XLR 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
121	Outputs: XLR 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
122	Outputs: XLR 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
123	Outputs: XLR 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
124	Outputs: XLR 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
125	Outputs: XLR 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
126	Outputs: XLR 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

127	Outputs: XLR 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
128	Outputs: XLR 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
129	Outputs: XLR 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
130	Outputs: XLR 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
131	Outputs: XLR 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
132	Outputs: XLR 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
133	Outputs: XLR 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
134	Outputs: XLR 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
135	Outputs: XLR 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
136	Outputs: XLR 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
137	Outputs: XLR 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
138	Outputs: XLR 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
139	Outputs: XLR 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
140	Outputs: XLR 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
141	Outputs: XLR 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
142	Outputs: XLR 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
143	Outputs: XLR 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
144	Outputs: XLR 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
145	Outputs: XLR 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
146	Outputs: XLR 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
147	Outputs: XLR 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
148	Outputs: XLR 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
149	Outputs: XLR 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
150	Outputs: XLR 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

151	Outputs: XLR out 3: Delay (ms) = 0	`set output 3 delay 0`	`73 65 74 20 6F 75 74 70 75 74 20 33 20 64 6 5 6C 61 79 20 30 0D 0A`
152	Outputs: XLR out 3: Delay (ms) = 1	`set output 3 delay 1`	`73 65 74 20 6F 75 74 70 75 74 20 33 20 64 6 5 6C 61 79 20 31 0D 0A`
153	Outputs: XLR out 3: Delay (ms) = 2	`set output 3 delay 2`	`73 65 74 20 6F 75 74 70 75 74 20 33 20 64 6 5 6C 61 79 20 32 0D 0A`
154	Outputs: XLR out 3: Delay (ms) = 3	`set output 3 delay 3`	`73 65 74 20 6F 75 74 70 75 74 20 33 20 64 6 5 6C 61 79 20 33 0D 0A`
155	Outputs: XLR out 3: Delay (ms) = 4	`set output 3 delay 4`	`73 65 74 20 6F 75 74 70 75 74 20 33 20 64 6 5 6C 61 79 20 34 0D 0A`
156	Outputs: XLR out 3: Delay (ms) = 5	`set output 3 delay 5`	`73 65 74 20 6F 75 74 70 75 74 20 33 20 64 6 5 6C 61 79 20 35 0D 0A`
157	Outputs: XLR out 3: Delay (ms) = 6	`set output 3 delay 6`	`73 65 74 20 6F 75 74 70 75 74 20 33 20 64 6 5 6C 61 79 20 36 0D 0A`
158	Outputs: XLR out 3: Delay (ms) = 7	`set output 3 delay 7`	`73 65 74 20 6F 75 74 70 75 74 20 33 20 64 6 5 6C 61 79 20 37 0D 0A`
159	Outputs: XLR out 3: Delay (ms) = 8	`set output 3 delay 8`	`73 65 74 20 6F 75 74 70 75 74 20 33 20 64 6 5 6C 61 79 20 38 0D 0A`
160	Outputs: XLR out 3: Delay (ms) = 9	`set output 3 delay 9`	`73 65 74 20 6F 75 74 70 75 74 20 33 20 64 6 5 6C 61 79 20 39 0D 0A`
161	Outputs: XLR out 3: Delay (ms) = 10	`set output 3 delay 1 0`	`73 65 74 20 6F 75 74 70 75 74 20 33 20 64 6 5 6C 61 79 20 31 30 0D 0A`
162	Outputs: XLR out 3: Delay (ms) = 11	`set output 3 delay 1 1`	`73 65 74 20 6F 75 74 70 75 74 20 33 20 64 6 5 6C 61 79 20 31 31 0D 0A`
163	Outputs: XLR out 3: Delay (ms) = 12	`set output 3 delay 1 2`	`73 65 74 20 6F 75 74 70 75 74 20 33 20 64 6 5 6C 61 79 20 31 32 0D 0A`
164	Outputs: XLR out 3: Delay (ms) = 13	`set output 3 delay 1 3`	`73 65 74 20 6F 75 74 70 75 74 20 33 20 64 6 5 6C 61 79 20 31 33 0D 0A`
165	Outputs: XLR out 3: Delay (ms) = 14	`set output 3 delay 1 4`	`73 65 74 20 6F 75 74 70 75 74 20 33 20 64 6 5 6C 61 79 20 31 34 0D 0A`
166	Outputs: XLR out 3: Delay (ms) = 15	`set output 3 delay 1 5`	`73 65 74 20 6F 75 74 70 75 74 20 33 20 64 6 5 6C 61 79 20 31 35 0D 0A`
167	Outputs: XLR out 3: Delay (ms) = 16	`set output 3 delay 1 6`	`73 65 74 20 6F 75 74 70 75 74 20 33 20 64 6 5 6C 61 79 20 31 36 0D 0A`
168	Outputs: XLR out 3: Delay (ms) = 17	`set output 3 delay 1 7`	`73 65 74 20 6F 75 74 70 75 74 20 33 20 64 6 5 6C 61 79 20 31 37 0D 0A`
169	Outputs: XLR out 3: Delay (ms) = 18	`set output 3 delay 1 8`	`73 65 74 20 6F 75 74 70 75 74 20 33 20 64 6 5 6C 61 79 20 31 38 0D 0A`
170	Outputs: XLR out 3: Delay (ms) = 19	`set output 3 delay 1 9`	`73 65 74 20 6F 75 74 70 75 74 20 33 20 64 6 5 6C 61 79 20 31 39 0D 0A`
171	Outputs: XLR out 3: Delay (ms) = 20	`set output 3 delay 2 0`	`73 65 74 20 6F 75 74 70 75 74 20 33 20 64 6 5 6C 61 79 20 32 30 0D 0A`
172	Outputs: XLR out 3: Delay (ms) = 21	`set output 3 delay 2 1`	`73 65 74 20 6F 75 74 70 75 74 20 33 20 64 6 5 6C 61 79 20 32 31 0D 0A`
173	Outputs: XLR out 3: Delay (ms) = 22	`set output 3 delay 2 2`	`73 65 74 20 6F 75 74 70 75 74 20 33 20 64 6 5 6C 61 79 20 32 32 0D 0A`
174	Outputs: XLR out 3: Delay (ms) = 23	`set output 3 delay 2 3`	`73 65 74 20 6F 75 74 70 75 74 20 33 20 64 6 5 6C 61 79 20 32 33 0D 0A`

175	Outputs: XLR out 3: 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
176	Outputs: XLR out 3: 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
177	Outputs: XLR out 3: 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
178	Outputs: XLR out 3: 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
179	Outputs: XLR out 3: 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
180	Outputs: XLR out 3: 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
181	Outputs: XLR out 3: 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
182	Outputs: XLR out 3: 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
183	Outputs: XLR out 3: 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
184	Outputs: XLR out 3: 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
185	Outputs: XLR out 3: 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
186	Outputs: XLR out 3: 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
187	Outputs: XLR out 3: 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
188	Outputs: XLR out 3: 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
189	Outputs: XLR out 3: 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
190	Outputs: XLR out 3: 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
191	Outputs: XLR out 3: 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
192	Outputs: XLR out 3: 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
193	Outputs: XLR out 3: 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
194	Outputs: XLR out 3: 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
195	Outputs: XLR out 3: 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
196	Outputs: XLR out 3: 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
197	Outputs: XLR out 3: 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
198	Outputs: XLR out 3: 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

199	Outputs: XLR out 3: 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
200	Outputs: XLR out 3: 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
201	Outputs: XLR out 3: 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
202	Outputs: XLR out 4: 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
203	Outputs: XLR out 4: 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
204	Outputs: XLR out 4: 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
205	Outputs: XLR out 4: 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
206	Outputs: XLR out 4: 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
207	Outputs: XLR out 4: 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
208	Outputs: XLR out 4: 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
209	Outputs: XLR out 4: 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
210	Outputs: XLR out 4: 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
211	Outputs: XLR out 4: 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
212	Outputs: XLR out 4: 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
213	Outputs: XLR out 4: 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
214	Outputs: XLR out 4: 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
215	Outputs: XLR out 4: 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
216	Outputs: XLR out 4: 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
217	Outputs: XLR out 4: 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
218	Outputs: XLR out 4: 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
219	Outputs: XLR out 4: 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
220	Outputs: XLR out 4: 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
221	Outputs: XLR out 4: 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
222	Outputs: XLR out 4: 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

223	Outputs: XLR out 4: 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
224	Outputs: XLR out 4: 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
225	Outputs: XLR out 4: 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
226	Outputs: XLR out 4: 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
227	Outputs: XLR out 4: 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
228	Outputs: XLR out 4: 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
229	Outputs: XLR out 4: 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
230	Outputs: XLR out 4: 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
231	Outputs: XLR out 4: 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
232	Outputs: XLR out 4: 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
233	Outputs: XLR out 4: 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
234	Outputs: XLR out 4: 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
235	Outputs: XLR out 4: 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
236	Outputs: XLR out 4: 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
237	Outputs: XLR out 4: 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
238	Outputs: XLR out 4: 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
239	Outputs: XLR out 4: 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
240	Outputs: XLR out 4: 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
241	Outputs: XLR out 4: 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
242	Outputs: XLR out 4: 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
243	Outputs: XLR out 4: 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
244	Outputs: XLR out 4: 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
245	Outputs: XLR out 4: 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
246	Outputs: XLR out 4: 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

247	Outputs: XLR out 4: 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
248	Outputs: XLR out 4: 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
249	Outputs: XLR out 4: 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
250	Outputs: XLR out 4: 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
251	Outputs: XLR out 4: 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
252	Outputs: XLR out 4: 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
253	Outputs: XLR out 5: 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
254	Outputs: XLR out 5: 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
255	Outputs: XLR out 5: 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
256	Outputs: XLR out 5: 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
257	Outputs: XLR out 5: 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
258	Outputs: XLR out 5: 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
259	Outputs: XLR out 5: 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
260	Outputs: XLR out 5: 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
261	Outputs: XLR out 5: 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
262	Outputs: XLR out 5: 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
263	Outputs: XLR out 5: 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
264	Outputs: XLR out 5: 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
265	Outputs: XLR out 5: 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
266	Outputs: XLR out 5: 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
267	Outputs: XLR out 5: 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
268	Outputs: XLR out 5: 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
269	Outputs: XLR out 5: 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
270	Outputs: XLR out 5: 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

271	Outputs: XLR out 5: 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
272	Outputs: XLR out 5: 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
273	Outputs: XLR out 5: 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
274	Outputs: XLR out 5: 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
275	Outputs: XLR out 5: 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
276	Outputs: XLR out 5: 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
277	Outputs: XLR out 5: 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
278	Outputs: XLR out 5: 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
279	Outputs: XLR out 5: 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
280	Outputs: XLR out 5: 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
281	Outputs: XLR out 5: 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
282	Outputs: XLR out 5: 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
283	Outputs: XLR out 5: 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
284	Outputs: XLR out 5: 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
285	Outputs: XLR out 5: 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
286	Outputs: XLR out 5: 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
287	Outputs: XLR out 5: 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
288	Outputs: XLR out 5: 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
289	Outputs: XLR out 5: 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
290	Outputs: XLR out 5: 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
291	Outputs: XLR out 5: 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
292	Outputs: XLR out 5: 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
293	Outputs: XLR out 5: 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
294	Outputs: XLR out 5: 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

295	Outputs: XLR out 5: 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
296	Outputs: XLR out 5: 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
297	Outputs: XLR out 5: 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
298	Outputs: XLR out 5: 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
299	Outputs: XLR out 5: 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
300	Outputs: XLR out 5: 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
301	Outputs: XLR out 5: 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
302	Outputs: XLR out 5: 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
303	Outputs: XLR out 5: 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
304	Outputs: XLR out 6: 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
305	Outputs: XLR out 6: 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
306	Outputs: XLR out 6: 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
307	Outputs: XLR out 6: 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
308	Outputs: XLR out 6: 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
309	Outputs: XLR out 6: 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
310	Outputs: XLR out 6: 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
311	Outputs: XLR out 6: 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
312	Outputs: XLR out 6: 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
313	Outputs: XLR out 6: 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
314	Outputs: XLR out 6: 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
315	Outputs: XLR out 6: 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
316	Outputs: XLR out 6: 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
317	Outputs: XLR out 6: 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
318	Outputs: XLR out 6: 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

319	Outputs: XLR out 6: 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
320	Outputs: XLR out 6: 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
321	Outputs: XLR out 6: 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
322	Outputs: XLR out 6: 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
323	Outputs: XLR out 6: 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
324	Outputs: XLR out 6: 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
325	Outputs: XLR out 6: 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
326	Outputs: XLR out 6: 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
327	Outputs: XLR out 6: 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
328	Outputs: XLR out 6: 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
329	Outputs: XLR out 6: 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
330	Outputs: XLR out 6: 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
331	Outputs: XLR out 6: 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
332	Outputs: XLR out 6: 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
333	Outputs: XLR out 6: 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
334	Outputs: XLR out 6: 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
335	Outputs: XLR out 6: 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
336	Outputs: XLR out 6: 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
337	Outputs: XLR out 6: 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
338	Outputs: XLR out 6: 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
339	Outputs: XLR out 6: 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
340	Outputs: XLR out 6: 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
341	Outputs: XLR out 6: 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
342	Outputs: XLR out 6: 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

343	Outputs: XLR out 6: 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
344	Outputs: XLR out 6: 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
345	Outputs: XLR out 6: 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
346	Outputs: XLR out 6: 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
347	Outputs: XLR out 6: 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
348	Outputs: XLR out 6: 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
349	Outputs: XLR out 6: 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
350	Outputs: XLR out 6: 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
351	Outputs: XLR out 6: 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
352	Outputs: XLR out 6: 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
353	Outputs: XLR out 6: 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
354	Outputs: XLR out 6: 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
355	Outputs: XLR out 7: Delay (ms) = 0	set output 7 delay 0	73 65 74 20 6F 75 74 70 75 74 20 37 20 64 65 6C 61 79 20 30 0D 0A
356	Outputs: XLR out 7: Delay (ms) = 1	set output 7 delay 1	73 65 74 20 6F 75 74 70 75 74 20 37 20 64 65 6C 61 79 20 31 0D 0A
357	Outputs: XLR out 7: Delay (ms) = 2	set output 7 delay 2	73 65 74 20 6F 75 74 70 75 74 20 37 20 64 65 6C 61 79 20 32 0D 0A
358	Outputs: XLR out 7: Delay (ms) = 3	set output 7 delay 3	73 65 74 20 6F 75 74 70 75 74 20 37 20 64 65 6C 61 79 20 33 0D 0A
359	Outputs: XLR out 7: Delay (ms) = 4	set output 7 delay 4	73 65 74 20 6F 75 74 70 75 74 20 37 20 64 65 6C 61 79 20 34 0D 0A
360	Outputs: XLR out 7: Delay (ms) = 5	set output 7 delay 5	73 65 74 20 6F 75 74 70 75 74 20 37 20 64 65 6C 61 79 20 35 0D 0A
361	Outputs: XLR out 7: Delay (ms) = 6	set output 7 delay 6	73 65 74 20 6F 75 74 70 75 74 20 37 20 64 65 6C 61 79 20 36 0D 0A
362	Outputs: XLR out 7: Delay (ms) = 7	set output 7 delay 7	73 65 74 20 6F 75 74 70 75 74 20 37 20 64 65 6C 61 79 20 37 0D 0A
363	Outputs: XLR out 7: Delay (ms) = 8	set output 7 delay 8	73 65 74 20 6F 75 74 70 75 74 20 37 20 64 65 6C 61 79 20 38 0D 0A
364	Outputs: XLR out 7: Delay (ms) = 9	set output 7 delay 9	73 65 74 20 6F 75 74 70 75 74 20 37 20 64 65 6C 61 79 20 39 0D 0A
365	Outputs: XLR out 7: Delay (ms) = 10	set output 7 delay 10	73 65 74 20 6F 75 74 70 75 74 20 37 20 64 65 6C 61 79 20 31 30 0D 0A
366	Outputs: XLR out 7: Delay (ms) = 11	set output 7 delay 11	73 65 74 20 6F 75 74 70 75 74 20 37 20 64 65 6C 61 79 20 31 31 0D 0A

367	Outputs: XLR out 7: Delay (ms) = 12	set output 7 delay 12	73 65 74 20 6F 75 74 70 75 74 20 37 20 64 65 6C 61 79 20 31 32 0D 0A
368	Outputs: XLR out 7: Delay (ms) = 13	set output 7 delay 13	73 65 74 20 6F 75 74 70 75 74 20 37 20 64 65 6C 61 79 20 31 33 0D 0A
369	Outputs: XLR out 7: Delay (ms) = 14	set output 7 delay 14	73 65 74 20 6F 75 74 70 75 74 20 37 20 64 65 6C 61 79 20 31 34 0D 0A
370	Outputs: XLR out 7: Delay (ms) = 15	set output 7 delay 15	73 65 74 20 6F 75 74 70 75 74 20 37 20 64 65 6C 61 79 20 31 35 0D 0A
371	Outputs: XLR out 7: Delay (ms) = 16	set output 7 delay 16	73 65 74 20 6F 75 74 70 75 74 20 37 20 64 65 6C 61 79 20 31 36 0D 0A
372	Outputs: XLR out 7: Delay (ms) = 17	set output 7 delay 17	73 65 74 20 6F 75 74 70 75 74 20 37 20 64 65 6C 61 79 20 31 37 0D 0A
373	Outputs: XLR out 7: Delay (ms) = 18	set output 7 delay 18	73 65 74 20 6F 75 74 70 75 74 20 37 20 64 65 6C 61 79 20 31 38 0D 0A
374	Outputs: XLR out 7: Delay (ms) = 19	set output 7 delay 19	73 65 74 20 6F 75 74 70 75 74 20 37 20 64 65 6C 61 79 20 31 39 0D 0A
375	Outputs: XLR out 7: Delay (ms) = 20	set output 7 delay 20	73 65 74 20 6F 75 74 70 75 74 20 37 20 64 65 6C 61 79 20 32 30 0D 0A
376	Outputs: XLR out 7: Delay (ms) = 21	set output 7 delay 21	73 65 74 20 6F 75 74 70 75 74 20 37 20 64 65 6C 61 79 20 32 31 0D 0A
377	Outputs: XLR out 7: Delay (ms) = 22	set output 7 delay 22	73 65 74 20 6F 75 74 70 75 74 20 37 20 64 65 6C 61 79 20 32 32 0D 0A
378	Outputs: XLR out 7: Delay (ms) = 23	set output 7 delay 23	73 65 74 20 6F 75 74 70 75 74 20 37 20 64 65 6C 61 79 20 32 33 0D 0A
379	Outputs: XLR out 7: Delay (ms) = 24	set output 7 delay 24	73 65 74 20 6F 75 74 70 75 74 20 37 20 64 65 6C 61 79 20 32 34 0D 0A
380	Outputs: XLR out 7: Delay (ms) = 25	set output 7 delay 25	73 65 74 20 6F 75 74 70 75 74 20 37 20 64 65 6C 61 79 20 32 35 0D 0A
381	Outputs: XLR out 7: Delay (ms) = 26	set output 7 delay 26	73 65 74 20 6F 75 74 70 75 74 20 37 20 64 65 6C 61 79 20 32 36 0D 0A
382	Outputs: XLR out 7: Delay (ms) = 27	set output 7 delay 27	73 65 74 20 6F 75 74 70 75 74 20 37 20 64 65 6C 61 79 20 32 37 0D 0A
383	Outputs: XLR out 7: Delay (ms) = 28	set output 7 delay 28	73 65 74 20 6F 75 74 70 75 74 20 37 20 64 65 6C 61 79 20 32 38 0D 0A
384	Outputs: XLR out 7: Delay (ms) = 29	set output 7 delay 29	73 65 74 20 6F 75 74 70 75 74 20 37 20 64 65 6C 61 79 20 32 39 0D 0A
385	Outputs: XLR out 7: Delay (ms) = 30	set output 7 delay 30	73 65 74 20 6F 75 74 70 75 74 20 37 20 64 65 6C 61 79 20 33 30 0D 0A
386	Outputs: XLR out 7: Delay (ms) = 31	set output 7 delay 31	73 65 74 20 6F 75 74 70 75 74 20 37 20 64 65 6C 61 79 20 33 31 0D 0A
387	Outputs: XLR out 7: Delay (ms) = 32	set output 7 delay 32	73 65 74 20 6F 75 74 70 75 74 20 37 20 64 65 6C 61 79 20 33 32 0D 0A
388	Outputs: XLR out 7: Delay (ms) = 33	set output 7 delay 33	73 65 74 20 6F 75 74 70 75 74 20 37 20 64 65 6C 61 79 20 33 33 0D 0A
389	Outputs: XLR out 7: Delay (ms) = 34	set output 7 delay 34	73 65 74 20 6F 75 74 70 75 74 20 37 20 64 65 6C 61 79 20 33 34 0D 0A
390	Outputs: XLR out 7: Delay (ms) = 35	set output 7 delay 35	73 65 74 20 6F 75 74 70 75 74 20 37 20 64 65 6C 61 79 20 33 35 0D 0A

391	Outputs: XLR out 7: Delay (ms) = 36	set output 7 delay 36	73 65 74 20 6F 75 74 70 75 74 20 37 20 64 65 6C 61 79 20 33 36 0D 0A
392	Outputs: XLR out 7: Delay (ms) = 37	set output 7 delay 37	73 65 74 20 6F 75 74 70 75 74 20 37 20 64 65 6C 61 79 20 33 37 0D 0A
393	Outputs: XLR out 7: Delay (ms) = 38	set output 7 delay 38	73 65 74 20 6F 75 74 70 75 74 20 37 20 64 65 6C 61 79 20 33 38 0D 0A
394	Outputs: XLR out 7: Delay (ms) = 39	set output 7 delay 39	73 65 74 20 6F 75 74 70 75 74 20 37 20 64 65 6C 61 79 20 33 39 0D 0A
395	Outputs: XLR out 7: Delay (ms) = 40	set output 7 delay 40	73 65 74 20 6F 75 74 70 75 74 20 37 20 64 65 6C 61 79 20 34 30 0D 0A
396	Outputs: XLR out 7: Delay (ms) = 41	set output 7 delay 41	73 65 74 20 6F 75 74 70 75 74 20 37 20 64 65 6C 61 79 20 34 31 0D 0A
397	Outputs: XLR out 7: Delay (ms) = 42	set output 7 delay 42	73 65 74 20 6F 75 74 70 75 74 20 37 20 64 65 6C 61 79 20 34 32 0D 0A
398	Outputs: XLR out 7: Delay (ms) = 43	set output 7 delay 43	73 65 74 20 6F 75 74 70 75 74 20 37 20 64 65 6C 61 79 20 34 33 0D 0A
399	Outputs: XLR out 7: Delay (ms) = 44	set output 7 delay 44	73 65 74 20 6F 75 74 70 75 74 20 37 20 64 65 6C 61 79 20 34 34 0D 0A
400	Outputs: XLR out 7: Delay (ms) = 45	set output 7 delay 45	73 65 74 20 6F 75 74 70 75 74 20 37 20 64 65 6C 61 79 20 34 35 0D 0A
401	Outputs: XLR out 7: Delay (ms) = 46	set output 7 delay 46	73 65 74 20 6F 75 74 70 75 74 20 37 20 64 65 6C 61 79 20 34 36 0D 0A
402	Outputs: XLR out 7: Delay (ms) = 47	set output 7 delay 47	73 65 74 20 6F 75 74 70 75 74 20 37 20 64 65 6C 61 79 20 34 37 0D 0A
403	Outputs: XLR out 7: Delay (ms) = 48	set output 7 delay 48	73 65 74 20 6F 75 74 70 75 74 20 37 20 64 65 6C 61 79 20 34 38 0D 0A
404	Outputs: XLR out 7: Delay (ms) = 49	set output 7 delay 49	73 65 74 20 6F 75 74 70 75 74 20 37 20 64 65 6C 61 79 20 34 39 0D 0A
405	Outputs: XLR out 7: Delay (ms) = 50	set output 7 delay 50	73 65 74 20 6F 75 74 70 75 74 20 37 20 64 65 6C 61 79 20 35 30 0D 0A
406	Outputs: XLR out 8: Delay (ms) = 0	set output 8 delay 0	73 65 74 20 6F 75 74 70 75 74 20 38 20 64 65 6C 61 79 20 30 0D 0A
407	Outputs: XLR out 8: Delay (ms) = 1	set output 8 delay 1	73 65 74 20 6F 75 74 70 75 74 20 38 20 64 65 6C 61 79 20 31 0D 0A
408	Outputs: XLR out 8: Delay (ms) = 2	set output 8 delay 2	73 65 74 20 6F 75 74 70 75 74 20 38 20 64 65 6C 61 79 20 32 0D 0A
409	Outputs: XLR out 8: Delay (ms) = 3	set output 8 delay 3	73 65 74 20 6F 75 74 70 75 74 20 38 20 64 65 6C 61 79 20 33 0D 0A
410	Outputs: XLR out 8: Delay (ms) = 4	set output 8 delay 4	73 65 74 20 6F 75 74 70 75 74 20 38 20 64 65 6C 61 79 20 34 0D 0A
411	Outputs: XLR out 8: Delay (ms) = 5	set output 8 delay 5	73 65 74 20 6F 75 74 70 75 74 20 38 20 64 65 6C 61 79 20 35 0D 0A
412	Outputs: XLR out 8: Delay (ms) = 6	set output 8 delay 6	73 65 74 20 6F 75 74 70 75 74 20 38 20 64 65 6C 61 79 20 36 0D 0A
413	Outputs: XLR out 8: Delay (ms) = 7	set output 8 delay 7	73 65 74 20 6F 75 74 70 75 74 20 38 20 64 65 6C 61 79 20 37 0D 0A
414	Outputs: XLR out 8: Delay (ms) = 8	set output 8 delay 8	73 65 74 20 6F 75 74 70 75 74 20 38 20 64 65 6C 61 79 20 38 0D 0A

415	Outputs: XLR out 8: Delay (ms) = 9	set output 8 delay 9	73 65 74 20 6F 75 74 70 75 74 20 38 20 64 65 6C 61 79 20 39 0D 0A
416	Outputs: XLR out 8: Delay (ms) = 10	set output 8 delay 10	73 65 74 20 6F 75 74 70 75 74 20 38 20 64 65 6C 61 79 20 31 30 0D 0A
417	Outputs: XLR out 8: Delay (ms) = 11	set output 8 delay 11	73 65 74 20 6F 75 74 70 75 74 20 38 20 64 65 6C 61 79 20 31 31 0D 0A
418	Outputs: XLR out 8: Delay (ms) = 12	set output 8 delay 12	73 65 74 20 6F 75 74 70 75 74 20 38 20 64 65 6C 61 79 20 31 32 0D 0A
419	Outputs: XLR out 8: Delay (ms) = 13	set output 8 delay 13	73 65 74 20 6F 75 74 70 75 74 20 38 20 64 65 6C 61 79 20 31 33 0D 0A
420	Outputs: XLR out 8: Delay (ms) = 14	set output 8 delay 14	73 65 74 20 6F 75 74 70 75 74 20 38 20 64 65 6C 61 79 20 31 34 0D 0A
421	Outputs: XLR out 8: Delay (ms) = 15	set output 8 delay 15	73 65 74 20 6F 75 74 70 75 74 20 38 20 64 65 6C 61 79 20 31 35 0D 0A
422	Outputs: XLR out 8: Delay (ms) = 16	set output 8 delay 16	73 65 74 20 6F 75 74 70 75 74 20 38 20 64 65 6C 61 79 20 31 36 0D 0A
423	Outputs: XLR out 8: Delay (ms) = 17	set output 8 delay 17	73 65 74 20 6F 75 74 70 75 74 20 38 20 64 65 6C 61 79 20 31 37 0D 0A
424	Outputs: XLR out 8: Delay (ms) = 18	set output 8 delay 18	73 65 74 20 6F 75 74 70 75 74 20 38 20 64 65 6C 61 79 20 31 38 0D 0A
425	Outputs: XLR out 8: Delay (ms) = 19	set output 8 delay 19	73 65 74 20 6F 75 74 70 75 74 20 38 20 64 65 6C 61 79 20 31 39 0D 0A
426	Outputs: XLR out 8: Delay (ms) = 20	set output 8 delay 20	73 65 74 20 6F 75 74 70 75 74 20 38 20 64 65 6C 61 79 20 32 30 0D 0A
427	Outputs: XLR out 8: Delay (ms) = 21	set output 8 delay 21	73 65 74 20 6F 75 74 70 75 74 20 38 20 64 65 6C 61 79 20 32 31 0D 0A
428	Outputs: XLR out 8: Delay (ms) = 22	set output 8 delay 22	73 65 74 20 6F 75 74 70 75 74 20 38 20 64 65 6C 61 79 20 32 32 0D 0A
429	Outputs: XLR out 8: Delay (ms) = 23	set output 8 delay 23	73 65 74 20 6F 75 74 70 75 74 20 38 20 64 65 6C 61 79 20 32 33 0D 0A
430	Outputs: XLR out 8: Delay (ms) = 24	set output 8 delay 24	73 65 74 20 6F 75 74 70 75 74 20 38 20 64 65 6C 61 79 20 32 34 0D 0A
431	Outputs: XLR out 8: Delay (ms) = 25	set output 8 delay 25	73 65 74 20 6F 75 74 70 75 74 20 38 20 64 65 6C 61 79 20 32 35 0D 0A
432	Outputs: XLR out 8: Delay (ms) = 26	set output 8 delay 26	73 65 74 20 6F 75 74 70 75 74 20 38 20 64 65 6C 61 79 20 32 36 0D 0A
433	Outputs: XLR out 8: Delay (ms) = 27	set output 8 delay 27	73 65 74 20 6F 75 74 70 75 74 20 38 20 64 65 6C 61 79 20 32 37 0D 0A
434	Outputs: XLR out 8: Delay (ms) = 28	set output 8 delay 28	73 65 74 20 6F 75 74 70 75 74 20 38 20 64 65 6C 61 79 20 32 38 0D 0A
435	Outputs: XLR out 8: Delay (ms) = 29	set output 8 delay 29	73 65 74 20 6F 75 74 70 75 74 20 38 20 64 65 6C 61 79 20 32 39 0D 0A
436	Outputs: XLR out 8: Delay (ms) = 30	set output 8 delay 30	73 65 74 20 6F 75 74 70 75 74 20 38 20 64 65 6C 61 79 20 33 30 0D 0A
437	Outputs: XLR out 8: Delay (ms) = 31	set output 8 delay 31	73 65 74 20 6F 75 74 70 75 74 20 38 20 64 65 6C 61 79 20 33 31 0D 0A
438	Outputs: XLR out 8: Delay (ms) = 32	set output 8 delay 32	73 65 74 20 6F 75 74 70 75 74 20 38 20 64 65 6C 61 79 20 33 32 0D 0A

439	Outputs: XLR out 8: Delay (ms) = 33	set output 8 delay 33	73 65 74 20 6F 75 74 70 75 74 20 38 20 64 65 6C 61 79 20 33 33 0D 0A
440	Outputs: XLR out 8: Delay (ms) = 34	set output 8 delay 34	73 65 74 20 6F 75 74 70 75 74 20 38 20 64 65 6C 61 79 20 33 34 0D 0A
441	Outputs: XLR out 8: Delay (ms) = 35	set output 8 delay 35	73 65 74 20 6F 75 74 70 75 74 20 38 20 64 65 6C 61 79 20 33 35 0D 0A
442	Outputs: XLR out 8: Delay (ms) = 36	set output 8 delay 36	73 65 74 20 6F 75 74 70 75 74 20 38 20 64 65 6C 61 79 20 33 36 0D 0A
443	Outputs: XLR out 8: Delay (ms) = 37	set output 8 delay 37	73 65 74 20 6F 75 74 70 75 74 20 38 20 64 65 6C 61 79 20 33 37 0D 0A
444	Outputs: XLR out 8: Delay (ms) = 38	set output 8 delay 38	73 65 74 20 6F 75 74 70 75 74 20 38 20 64 65 6C 61 79 20 33 38 0D 0A
445	Outputs: XLR out 8: Delay (ms) = 39	set output 8 delay 39	73 65 74 20 6F 75 74 70 75 74 20 38 20 64 65 6C 61 79 20 33 39 0D 0A
446	Outputs: XLR out 8: Delay (ms) = 40	set output 8 delay 40	73 65 74 20 6F 75 74 70 75 74 20 38 20 64 65 6C 61 79 20 34 30 0D 0A
447	Outputs: XLR out 8: Delay (ms) = 41	set output 8 delay 41	73 65 74 20 6F 75 74 70 75 74 20 38 20 64 65 6C 61 79 20 34 31 0D 0A
448	Outputs: XLR out 8: Delay (ms) = 42	set output 8 delay 42	73 65 74 20 6F 75 74 70 75 74 20 38 20 64 65 6C 61 79 20 34 32 0D 0A
449	Outputs: XLR out 8: Delay (ms) = 43	set output 8 delay 43	73 65 74 20 6F 75 74 70 75 74 20 38 20 64 65 6C 61 79 20 34 33 0D 0A
450	Outputs: XLR out 8: Delay (ms) = 44	set output 8 delay 44	73 65 74 20 6F 75 74 70 75 74 20 38 20 64 65 6C 61 79 20 34 34 0D 0A
451	Outputs: XLR out 8: Delay (ms) = 45	set output 8 delay 45	73 65 74 20 6F 75 74 70 75 74 20 38 20 64 65 6C 61 79 20 34 35 0D 0A
452	Outputs: XLR out 8: Delay (ms) = 46	set output 8 delay 46	73 65 74 20 6F 75 74 70 75 74 20 38 20 64 65 6C 61 79 20 34 36 0D 0A
453	Outputs: XLR out 8: Delay (ms) = 47	set output 8 delay 47	73 65 74 20 6F 75 74 70 75 74 20 38 20 64 65 6C 61 79 20 34 37 0D 0A
454	Outputs: XLR out 8: Delay (ms) = 48	set output 8 delay 48	73 65 74 20 6F 75 74 70 75 74 20 38 20 64 65 6C 61 79 20 34 38 0D 0A
455	Outputs: XLR out 8: Delay (ms) = 49	set output 8 delay 49	73 65 74 20 6F 75 74 70 75 74 20 38 20 64 65 6C 61 79 20 34 39 0D 0A
456	Outputs: XLR out 8: Delay (ms) = 50	set output 8 delay 50	73 65 74 20 6F 75 74 70 75 74 20 38 20 64 65 6C 61 79 20 35 30 0D 0A
457	Outputs: XLR out 1: Output level = +20 dBu	set output 1 level 1	73 65 74 20 6F 75 74 70 75 74 20 31 20 6C 65 76 65 6C 20 31 0D 0A
458	Outputs: XLR out 1: Output level = +14 dBu	set output 1 level 2	73 65 74 20 6F 75 74 70 75 74 20 31 20 6C 65 76 65 6C 20 32 0D 0A
459	Outputs: XLR out 1: Output level = +4 dBu	set output 1 level 3	73 65 74 20 6F 75 74 70 75 74 20 31 20 6C 65 76 65 6C 20 33 0D 0A
460	Outputs: XLR out 1: Output level = 0 dBV	set output 1 level 4	73 65 74 20 6F 75 74 70 75 74 20 31 20 6C 65 76 65 6C 20 34 0D 0A
461	Outputs: XLR out 1: Output level = -18 dBV	set output 1 level 5	73 65 74 20 6F 75 74 70 75 74 20 31 20 6C 65 76 65 6C 20 35 0D 0A
462	Outputs: XLR out 2: Output level = +20 dBu	set output 2 level 1	73 65 74 20 6F 75 74 70 75 74 20 32 20 6C 65 76 65 6C 20 31 0D 0A

463	Outputs: XLR out 2: Output level = +14 dBu	`set output 2 level 2`	`73 65 74 20 6F 75 74 70 75 74 20 32 20 6C 6 5 76 65 6C 20 32 0D 0A`
464	Outputs: XLR out 2: Output level = +4 dBu	`set output 2 level 3`	`73 65 74 20 6F 75 74 70 75 74 20 32 20 6C 6 5 76 65 6C 20 33 0D 0A`
465	Outputs: XLR out 2: Output level = 0 dBV	`set output 2 level 4`	`73 65 74 20 6F 75 74 70 75 74 20 32 20 6C 6 5 76 65 6C 20 34 0D 0A`
466	Outputs: XLR out 2: Output level = -18 dBV	`set output 2 level 5`	`73 65 74 20 6F 75 74 70 75 74 20 32 20 6C 6 5 76 65 6C 20 35 0D 0A`
467	Outputs: XLR out 3: Output level = +20 dBu	`set output 3 level 1`	`73 65 74 20 6F 75 74 70 75 74 20 33 20 6C 6 5 76 65 6C 20 31 0D 0A`
468	Outputs: XLR out 3: Output level = +14 dBu	`set output 3 level 2`	`73 65 74 20 6F 75 74 70 75 74 20 33 20 6C 6 5 76 65 6C 20 32 0D 0A`
469	Outputs: XLR out 3: Output level = +4 dBu	`set output 3 level 3`	`73 65 74 20 6F 75 74 70 75 74 20 33 20 6C 6 5 76 65 6C 20 33 0D 0A`
470	Outputs: XLR out 3: Output level = 0 dBV	`set output 3 level 4`	`73 65 74 20 6F 75 74 70 75 74 20 33 20 6C 6 5 76 65 6C 20 34 0D 0A`
471	Outputs: XLR out 3: Output level = -18 dBV	`set output 3 level 5`	`73 65 74 20 6F 75 74 70 75 74 20 33 20 6C 6 5 76 65 6C 20 35 0D 0A`
472	Outputs: XLR out 4: Output level = +20 dBu	`set output 4 level 1`	`73 65 74 20 6F 75 74 70 75 74 20 34 20 6C 6 5 76 65 6C 20 31 0D 0A`
473	Outputs: XLR out 4: Output level = +14 dBu	`set output 4 level 2`	`73 65 74 20 6F 75 74 70 75 74 20 34 20 6C 6 5 76 65 6C 20 32 0D 0A`
474	Outputs: XLR out 4: Output level = +4 dBu	`set output 4 level 3`	`73 65 74 20 6F 75 74 70 75 74 20 34 20 6C 6 5 76 65 6C 20 33 0D 0A`
475	Outputs: XLR out 4: Output level = 0 dBV	`set output 4 level 4`	`73 65 74 20 6F 75 74 70 75 74 20 34 20 6C 6 5 76 65 6C 20 34 0D 0A`
476	Outputs: XLR out 4: Output level = -18 dBV	`set output 4 level 5`	`73 65 74 20 6F 75 74 70 75 74 20 34 20 6C 6 5 76 65 6C 20 35 0D 0A`
477	Outputs: XLR out 5: Output level = +20 dBu	`set output 5 level 1`	`73 65 74 20 6F 75 74 70 75 74 20 35 20 6C 6 5 76 65 6C 20 31 0D 0A`
478	Outputs: XLR out 5: Output level = +14 dBu	`set output 5 level 2`	`73 65 74 20 6F 75 74 70 75 74 20 35 20 6C 6 5 76 65 6C 20 32 0D 0A`
479	Outputs: XLR out 5: Output level = +4 dBu	`set output 5 level 3`	`73 65 74 20 6F 75 74 70 75 74 20 35 20 6C 6 5 76 65 6C 20 33 0D 0A`
480	Outputs: XLR out 5: Output level = 0 dBV	`set output 5 level 4`	`73 65 74 20 6F 75 74 70 75 74 20 35 20 6C 6 5 76 65 6C 20 34 0D 0A`
481	Outputs: XLR out 5: Output level = -18 dBV	`set output 5 level 5`	`73 65 74 20 6F 75 74 70 75 74 20 35 20 6C 6 5 76 65 6C 20 35 0D 0A`
482	Outputs: XLR out 6: Output level = +20 dBu	`set output 6 level 1`	`73 65 74 20 6F 75 74 70 75 74 20 36 20 6C 6 5 76 65 6C 20 31 0D 0A`
483	Outputs: XLR out 6: Output level = +14 dBu	`set output 6 level 2`	`73 65 74 20 6F 75 74 70 75 74 20 36 20 6C 6 5 76 65 6C 20 32 0D 0A`
484	Outputs: XLR out 6: Output level = +4 dBu	`set output 6 level 3`	`73 65 74 20 6F 75 74 70 75 74 20 36 20 6C 6 5 76 65 6C 20 33 0D 0A`
485	Outputs: XLR out 6: Output level = 0 dBV	`set output 6 level 4`	`73 65 74 20 6F 75 74 70 75 74 20 36 20 6C 6 5 76 65 6C 20 34 0D 0A`
486	Outputs: XLR out 6: Output level = -18 dBV	`set output 6 level 5`	`73 65 74 20 6F 75 74 70 75 74 20 36 20 6C 6 5 76 65 6C 20 35 0D 0A`

487	Outputs: XLR out 7: Output level = +20 dBu	`set output 7 level 1`	`73 65 74 20 6F 75 74 70 75 74 20 37 20 6C 6 5 76 65 6C 20 31 0D 0A`
488	Outputs: XLR out 7: Output level = +14 dBu	`set output 7 level 2`	`73 65 74 20 6F 75 74 70 75 74 20 37 20 6C 6 5 76 65 6C 20 32 0D 0A`
489	Outputs: XLR out 7: Output level = +4 dBu	`set output 7 level 3`	`73 65 74 20 6F 75 74 70 75 74 20 37 20 6C 6 5 76 65 6C 20 33 0D 0A`
490	Outputs: XLR out 7: Output level = 0 dBV	`set output 7 level 4`	`73 65 74 20 6F 75 74 70 75 74 20 37 20 6C 6 5 76 65 6C 20 34 0D 0A`
491	Outputs: XLR out 7: Output level = -18 dBV	`set output 7 level 5`	`73 65 74 20 6F 75 74 70 75 74 20 37 20 6C 6 5 76 65 6C 20 35 0D 0A`
492	Outputs: XLR out 8: Output level = +20 dBu	`set output 8 level 1`	`73 65 74 20 6F 75 74 70 75 74 20 38 20 6C 6 5 76 65 6C 20 31 0D 0A`
493	Outputs: XLR out 8: Output level = +14 dBu	`set output 8 level 2`	`73 65 74 20 6F 75 74 70 75 74 20 38 20 6C 6 5 76 65 6C 20 32 0D 0A`
494	Outputs: XLR out 8: Output level = +4 dBu	`set output 8 level 3`	`73 65 74 20 6F 75 74 70 75 74 20 38 20 6C 6 5 76 65 6C 20 33 0D 0A`
495	Outputs: XLR out 8: Output level = 0 dBV	`set output 8 level 4`	`73 65 74 20 6F 75 74 70 75 74 20 38 20 6C 6 5 76 65 6C 20 34 0D 0A`
496	Outputs: XLR out 8: Output level = -18 dBV	`set output 8 level 5`	`73 65 74 20 6F 75 74 70 75 74 20 38 20 6C 6 5 76 65 6C 20 35 0D 0A`
497	Inputs: XLR in 1: Gain (dB) = {level} (-60 to 12)	`set input 1 gain {lev el}`	`the level in place of {level}`
498	Inputs: XLR in 1: Gain (dB) = -60	`set input 1 gain -60`	`73 65 74 20 69 6E 70 75 74 20 31 20 67 61 6 9 6E 20 2D 36 30 0D 0A`
499	Inputs: XLR in 1: Gain (dB) = -24	`set input 1 gain -24`	`73 65 74 20 69 6E 70 75 74 20 31 20 67 61 6 9 6E 20 2D 32 34 0D 0A`
500	Inputs: XLR in 1: Gain (dB) = 12	`set input 1 gain 12`	`73 65 74 20 69 6E 70 75 74 20 31 20 67 61 6 9 6E 20 31 32 0D 0A`
501	Inputs: XLR in 2: Gain (dB) = {level} (-60 to 12)	`set input 2 gain {lev el}`	`the level in place of {level}`
502	Inputs: XLR in 2: Gain (dB) = -60	`set input 2 gain -60`	`73 65 74 20 69 6E 70 75 74 20 32 20 67 61 6 9 6E 20 2D 36 30 0D 0A`
503	Inputs: XLR in 2: Gain (dB) = -24	`set input 2 gain -24`	`73 65 74 20 69 6E 70 75 74 20 32 20 67 61 6 9 6E 20 2D 32 34 0D 0A`
504	Inputs: XLR in 2: Gain (dB) = 12	`set input 2 gain 12`	`73 65 74 20 69 6E 70 75 74 20 32 20 67 61 6 9 6E 20 31 32 0D 0A`
505	Inputs: XLR in 3: Gain (dB) = {level} (-60 to 12)	`set input 3 gain {lev el}`	`the level in place of {level}`
506	Inputs: XLR in 3: Gain (dB) = -60	`set input 3 gain -60`	`73 65 74 20 69 6E 70 75 74 20 33 20 67 61 6 9 6E 20 2D 36 30 0D 0A`
507	Inputs: XLR in 3: Gain (dB) = -24	`set input 3 gain -24`	`73 65 74 20 69 6E 70 75 74 20 33 20 67 61 6 9 6E 20 2D 32 34 0D 0A`
508	Inputs: XLR in 3: Gain (dB) = 12	`set input 3 gain 12`	`73 65 74 20 69 6E 70 75 74 20 33 20 67 61 6 9 6E 20 31 32 0D 0A`
509	Inputs: XLR in 4: Gain (dB) = {level} (-60 to 12)	`set input 4 gain {lev el}`	`the level in place of {level}`
510	Inputs: XLR in 4: Gain (dB) = -60	`set input 4 gain -60`	`73 65 74 20 69 6E 70 75 74 20 34 20 67 61 6 9 6E 20 2D 36 30 0D 0A`

511	Inputs: XLR in 4: Gain (dB) = -24	`set input 4 gain -24`	`73 65 74 20 69 6E 70 75 74 20 34 20 67 61 6 9 6E 20 2D 32 34 0D 0A`
512	Inputs: XLR in 4: Gain (dB) = 12	`set input 4 gain 12`	`73 65 74 20 69 6E 70 75 74 20 34 20 67 61 6 9 6E 20 31 32 0D 0A`
513	Inputs: XLR in 5: Gain (dB) = {level} (-60 to 12)	`set input 5 gain {lev el}`	`the level in place of {level}`
514	Inputs: XLR in 5: Gain (dB) = -60	`set input 5 gain -60`	`73 65 74 20 69 6E 70 75 74 20 35 20 67 61 6 9 6E 20 2D 36 30 0D 0A`
515	Inputs: XLR in 5: Gain (dB) = -24	`set input 5 gain -24`	`73 65 74 20 69 6E 70 75 74 20 35 20 67 61 6 9 6E 20 2D 32 34 0D 0A`
516	Inputs: XLR in 5: Gain (dB) = 12	`set input 5 gain 12`	`73 65 74 20 69 6E 70 75 74 20 35 20 67 61 6 9 6E 20 31 32 0D 0A`
517	Inputs: XLR in 6: Gain (dB) = {level} (-60 to 12)	`set input 6 gain {lev el}`	`the level in place of {level}`
518	Inputs: XLR in 6: Gain (dB) = -60	`set input 6 gain -60`	`73 65 74 20 69 6E 70 75 74 20 36 20 67 61 6 9 6E 20 2D 36 30 0D 0A`
519	Inputs: XLR in 6: Gain (dB) = -24	`set input 6 gain -24`	`73 65 74 20 69 6E 70 75 74 20 36 20 67 61 6 9 6E 20 2D 32 34 0D 0A`
520	Inputs: XLR in 6: Gain (dB) = 12	`set input 6 gain 12`	`73 65 74 20 69 6E 70 75 74 20 36 20 67 61 6 9 6E 20 31 32 0D 0A`
521	Inputs: XLR in 7: Gain (dB) = {level} (-60 to 12)	`set input 7 gain {lev el}`	`the level in place of {level}`
522	Inputs: XLR in 7: Gain (dB) = -60	`set input 7 gain -60`	`73 65 74 20 69 6E 70 75 74 20 37 20 67 61 6 9 6E 20 2D 36 30 0D 0A`
523	Inputs: XLR in 7: Gain (dB) = -24	`set input 7 gain -24`	`73 65 74 20 69 6E 70 75 74 20 37 20 67 61 6 9 6E 20 2D 32 34 0D 0A`
524	Inputs: XLR in 7: Gain (dB) = 12	`set input 7 gain 12`	`73 65 74 20 69 6E 70 75 74 20 37 20 67 61 6 9 6E 20 31 32 0D 0A`
525	Inputs: XLR in 8: Gain (dB) = {level} (-60 to 12)	`set input 8 gain {lev el}`	`the level in place of {level}`
526	Inputs: XLR in 8: Gain (dB) = -60	`set input 8 gain -60`	`73 65 74 20 69 6E 70 75 74 20 38 20 67 61 6 9 6E 20 2D 36 30 0D 0A`
527	Inputs: XLR in 8: Gain (dB) = -24	`set input 8 gain -24`	`73 65 74 20 69 6E 70 75 74 20 38 20 67 61 6 9 6E 20 2D 32 34 0D 0A`
528	Inputs: XLR in 8: Gain (dB) = 12	`set input 8 gain 12`	`73 65 74 20 69 6E 70 75 74 20 38 20 67 61 6 9 6E 20 31 32 0D 0A`
529	Inputs: XLR in 1: Mute on	`set input 1 mute on`	`73 65 74 20 69 6E 70 75 74 20 31 20 6D 75 7 4 65 20 6F 6E 0D 0A`
530	Inputs: XLR in 1: Mute off	`set input 1 mute off`	`73 65 74 20 69 6E 70 75 74 20 31 20 6D 75 7 4 65 20 6F 66 66 0D 0A`
531	Inputs: XLR in 2: Mute on	`set input 2 mute on`	`73 65 74 20 69 6E 70 75 74 20 32 20 6D 75 7 4 65 20 6F 6E 0D 0A`
532	Inputs: XLR in 2: Mute off	`set input 2 mute off`	`73 65 74 20 69 6E 70 75 74 20 32 20 6D 75 7 4 65 20 6F 66 66 0D 0A`
533	Inputs: XLR in 3: Mute on	`set input 3 mute on`	`73 65 74 20 69 6E 70 75 74 20 33 20 6D 75 7 4 65 20 6F 6E 0D 0A`
534	Inputs: XLR in 3: Mute off	`set input 3 mute off`	`73 65 74 20 69 6E 70 75 74 20 33 20 6D 75 7 4 65 20 6F 66 66 0D 0A`

535	Inputs: XLR in 4: 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`
536	Inputs: XLR in 4: 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`
537	Inputs: XLR in 5: Mute on	`set input 5 mute on`	`73 65 74 20 69 6E 70 75 74 20 35 20 6D 75 74 65 20 6F 6E 0D 0A`
538	Inputs: XLR in 5: Mute off	`set input 5 mute off`	`73 65 74 20 69 6E 70 75 74 20 35 20 6D 75 74 65 20 6F 66 66 0D 0A`
539	Inputs: XLR in 6: Mute on	`set input 6 mute on`	`73 65 74 20 69 6E 70 75 74 20 36 20 6D 75 74 65 20 6F 6E 0D 0A`
540	Inputs: XLR in 6: Mute off	`set input 6 mute off`	`73 65 74 20 69 6E 70 75 74 20 36 20 6D 75 74 65 20 6F 66 66 0D 0A`
541	Inputs: XLR in 7: Mute on	`set input 7 mute on`	`73 65 74 20 69 6E 70 75 74 20 37 20 6D 75 74 65 20 6F 6E 0D 0A`
542	Inputs: XLR in 7: Mute off	`set input 7 mute off`	`73 65 74 20 69 6E 70 75 74 20 37 20 6D 75 74 65 20 6F 66 66 0D 0A`
543	Inputs: XLR in 8: Mute on	`set input 8 mute on`	`73 65 74 20 69 6E 70 75 74 20 38 20 6D 75 74 65 20 6F 6E 0D 0A`
544	Inputs: XLR in 8: Mute off	`set input 8 mute off`	`73 65 74 20 69 6E 70 75 74 20 38 20 6D 75 74 65 20 6F 66 66 0D 0A`
545	Inputs: XLR in 1: Sensitivity = +24 dBu	`set input 1 sensitivity 1`	`73 65 74 20 69 6E 70 75 74 20 31 20 73 65 6E 73 69 74 69 76 69 74 79 20 31 0D 0A`
546	Inputs: XLR in 1: Sensitivity = +14 dBu	`set input 1 sensitivity 2`	`73 65 74 20 69 6E 70 75 74 20 31 20 73 65 6E 73 69 74 69 76 69 74 79 20 32 0D 0A`
547	Inputs: XLR in 1: Sensitivity = +4 dBu	`set input 1 sensitivity 3`	`73 65 74 20 69 6E 70 75 74 20 31 20 73 65 6E 73 69 74 69 76 69 74 79 20 33 0D 0A`
548	Inputs: XLR in 1: Sensitivity = 0 dBV	`set input 1 sensitivity 4`	`73 65 74 20 69 6E 70 75 74 20 31 20 73 65 6E 73 69 74 69 76 69 74 79 20 34 0D 0A`
549	Inputs: XLR in 1: Sensitivity = -18 dBV	`set input 1 sensitivity 5`	`73 65 74 20 69 6E 70 75 74 20 31 20 73 65 6E 73 69 74 69 76 69 74 79 20 35 0D 0A`
550	Inputs: XLR in 1: Sensitivity = -35 dBV	`set input 1 sensitivity 6`	`73 65 74 20 69 6E 70 75 74 20 31 20 73 65 6E 73 69 74 69 76 69 74 79 20 36 0D 0A`
551	Inputs: XLR in 2: Sensitivity = +24 dBu	`set input 2 sensitivity 1`	`73 65 74 20 69 6E 70 75 74 20 32 20 73 65 6E 73 69 74 69 76 69 74 79 20 31 0D 0A`
552	Inputs: XLR in 2: Sensitivity = +14 dBu	`set input 2 sensitivity 2`	`73 65 74 20 69 6E 70 75 74 20 32 20 73 65 6E 73 69 74 69 76 69 74 79 20 32 0D 0A`
553	Inputs: XLR in 2: Sensitivity = +4 dBu	`set input 2 sensitivity 3`	`73 65 74 20 69 6E 70 75 74 20 32 20 73 65 6E 73 69 74 69 76 69 74 79 20 33 0D 0A`
554	Inputs: XLR in 2: Sensitivity = 0 dBV	`set input 2 sensitivity 4`	`73 65 74 20 69 6E 70 75 74 20 32 20 73 65 6E 73 69 74 69 76 69 74 79 20 34 0D 0A`
555	Inputs: XLR in 2: Sensitivity = -18 dBV	`set input 2 sensitivity 5`	`73 65 74 20 69 6E 70 75 74 20 32 20 73 65 6E 73 69 74 69 76 69 74 79 20 35 0D 0A`
556	Inputs: XLR in 2: Sensitivity = -35 dBV	`set input 2 sensitivity 6`	`73 65 74 20 69 6E 70 75 74 20 32 20 73 65 6E 73 69 74 69 76 69 74 79 20 36 0D 0A`
557	Inputs: XLR in 3: 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`
558	Inputs: XLR in 3: 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`

559	Inputs: XLR in 3: 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
560	Inputs: XLR in 3: 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
561	Inputs: XLR in 3: 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
562	Inputs: XLR in 3: 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
563	Inputs: XLR in 4: 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
564	Inputs: XLR in 4: 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
565	Inputs: XLR in 4: 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
566	Inputs: XLR in 4: 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
567	Inputs: XLR in 4: 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
568	Inputs: XLR in 4: 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
569	Inputs: XLR in 5: Sensitivity = +24 dBu	set input 5 sensitivity 1	73 65 74 20 69 6E 70 75 74 20 35 20 73 65 6E 73 69 74 69 76 69 74 79 20 31 0D 0A
570	Inputs: XLR in 5: Sensitivity = +14 dBu	set input 5 sensitivity 2	73 65 74 20 69 6E 70 75 74 20 35 20 73 65 6E 73 69 74 69 76 69 74 79 20 32 0D 0A
571	Inputs: XLR in 5: Sensitivity = +4 dBu	set input 5 sensitivity 3	73 65 74 20 69 6E 70 75 74 20 35 20 73 65 6E 73 69 74 69 76 69 74 79 20 33 0D 0A
572	Inputs: XLR in 5: Sensitivity = 0 dBV	set input 5 sensitivity 4	73 65 74 20 69 6E 70 75 74 20 35 20 73 65 6E 73 69 74 69 76 69 74 79 20 34 0D 0A
573	Inputs: XLR in 5: Sensitivity = -18 dBV	set input 5 sensitivity 5	73 65 74 20 69 6E 70 75 74 20 35 20 73 65 6E 73 69 74 69 76 69 74 79 20 35 0D 0A
574	Inputs: XLR in 5: Sensitivity = -35 dBV	set input 5 sensitivity 6	73 65 74 20 69 6E 70 75 74 20 35 20 73 65 6E 73 69 74 69 76 69 74 79 20 36 0D 0A
575	Inputs: XLR in 6: Sensitivity = +24 dBu	set input 6 sensitivity 1	73 65 74 20 69 6E 70 75 74 20 36 20 73 65 6E 73 69 74 69 76 69 74 79 20 31 0D 0A
576	Inputs: XLR in 6: Sensitivity = +14 dBu	set input 6 sensitivity 2	73 65 74 20 69 6E 70 75 74 20 36 20 73 65 6E 73 69 74 69 76 69 74 79 20 32 0D 0A
577	Inputs: XLR in 6: Sensitivity = +4 dBu	set input 6 sensitivity 3	73 65 74 20 69 6E 70 75 74 20 36 20 73 65 6E 73 69 74 69 76 69 74 79 20 33 0D 0A
578	Inputs: XLR in 6: Sensitivity = 0 dBV	set input 6 sensitivity 4	73 65 74 20 69 6E 70 75 74 20 36 20 73 65 6E 73 69 74 69 76 69 74 79 20 34 0D 0A
579	Inputs: XLR in 6: Sensitivity = -18 dBV	set input 6 sensitivity 5	73 65 74 20 69 6E 70 75 74 20 36 20 73 65 6E 73 69 74 69 76 69 74 79 20 35 0D 0A
580	Inputs: XLR in 6: Sensitivity = -35 dBV	set input 6 sensitivity 6	73 65 74 20 69 6E 70 75 74 20 36 20 73 65 6E 73 69 74 69 76 69 74 79 20 36 0D 0A
581	Inputs: XLR in 7: Sensitivity = +24 dBu	set input 7 sensitivity 1	73 65 74 20 69 6E 70 75 74 20 37 20 73 65 6E 73 69 74 69 76 69 74 79 20 31 0D 0A
582	Inputs: XLR in 7: Sensitivity = +14 dBu	set input 7 sensitivity 2	73 65 74 20 69 6E 70 75 74 20 37 20 73 65 6E 73 69 74 69 76 69 74 79 20 32 0D 0A

583	Inputs: XLR in 7: Sensitivity = +4 dBu	set input 7 sensitivity 3	73 65 74 20 69 6E 70 75 74 20 37 20 73 65 6E 73 69 74 69 76 69 74 79 20 33 0D 0A
584	Inputs: XLR in 7: Sensitivity = 0 dBV	set input 7 sensitivity 4	73 65 74 20 69 6E 70 75 74 20 37 20 73 65 6E 73 69 74 69 76 69 74 79 20 34 0D 0A
585	Inputs: XLR in 7: Sensitivity = -18 dBV	set input 7 sensitivity 5	73 65 74 20 69 6E 70 75 74 20 37 20 73 65 6E 73 69 74 69 76 69 74 79 20 35 0D 0A
586	Inputs: XLR in 7: Sensitivity = -35 dBV	set input 7 sensitivity 6	73 65 74 20 69 6E 70 75 74 20 37 20 73 65 6E 73 69 74 69 76 69 74 79 20 36 0D 0A
587	Inputs: XLR in 8: Sensitivity = +24 dBu	set input 8 sensitivity 1	73 65 74 20 69 6E 70 75 74 20 38 20 73 65 6E 73 69 74 69 76 69 74 79 20 31 0D 0A
588	Inputs: XLR in 8: Sensitivity = +14 dBu	set input 8 sensitivity 2	73 65 74 20 69 6E 70 75 74 20 38 20 73 65 6E 73 69 74 69 76 69 74 79 20 32 0D 0A
589	Inputs: XLR in 8: Sensitivity = +4 dBu	set input 8 sensitivity 3	73 65 74 20 69 6E 70 75 74 20 38 20 73 65 6E 73 69 74 69 76 69 74 79 20 33 0D 0A
590	Inputs: XLR in 8: Sensitivity = 0 dBV	set input 8 sensitivity 4	73 65 74 20 69 6E 70 75 74 20 38 20 73 65 6E 73 69 74 69 76 69 74 79 20 34 0D 0A
591	Inputs: XLR in 8: Sensitivity = -18 dBV	set input 8 sensitivity 5	73 65 74 20 69 6E 70 75 74 20 38 20 73 65 6E 73 69 74 69 76 69 74 79 20 35 0D 0A
592	Inputs: XLR in 8: Sensitivity = -35 dBV	set input 8 sensitivity 6	73 65 74 20 69 6E 70 75 74 20 38 20 73 65 6E 73 69 74 69 76 69 74 79 20 36 0D 0A
593	Inputs: XLR in 1: Delay (ms) = 0	set input 1 delay 0	73 65 74 20 69 6E 70 75 74 20 31 20 64 65 6C 61 79 20 30 0D 0A
594	Inputs: XLR in 1: Delay (ms) = 1	set input 1 delay 1	73 65 74 20 69 6E 70 75 74 20 31 20 64 65 6C 61 79 20 31 0D 0A
595	Inputs: XLR in 1: Delay (ms) = 2	set input 1 delay 2	73 65 74 20 69 6E 70 75 74 20 31 20 64 65 6C 61 79 20 32 0D 0A
596	Inputs: XLR in 1: Delay (ms) = 3	set input 1 delay 3	73 65 74 20 69 6E 70 75 74 20 31 20 64 65 6C 61 79 20 33 0D 0A
597	Inputs: XLR in 1: Delay (ms) = 4	set input 1 delay 4	73 65 74 20 69 6E 70 75 74 20 31 20 64 65 6C 61 79 20 34 0D 0A
598	Inputs: XLR in 1: Delay (ms) = 5	set input 1 delay 5	73 65 74 20 69 6E 70 75 74 20 31 20 64 65 6C 61 79 20 35 0D 0A
599	Inputs: XLR in 1: Delay (ms) = 6	set input 1 delay 6	73 65 74 20 69 6E 70 75 74 20 31 20 64 65 6C 61 79 20 36 0D 0A
600	Inputs: XLR in 1: Delay (ms) = 7	set input 1 delay 7	73 65 74 20 69 6E 70 75 74 20 31 20 64 65 6C 61 79 20 37 0D 0A
601	Inputs: XLR in 1: Delay (ms) = 8	set input 1 delay 8	73 65 74 20 69 6E 70 75 74 20 31 20 64 65 6C 61 79 20 38 0D 0A
602	Inputs: XLR in 1: Delay (ms) = 9	set input 1 delay 9	73 65 74 20 69 6E 70 75 74 20 31 20 64 65 6C 61 79 20 39 0D 0A
603	Inputs: XLR in 1: Delay (ms) = 10	set input 1 delay 10	73 65 74 20 69 6E 70 75 74 20 31 20 64 65 6C 61 79 20 31 30 0D 0A
604	Inputs: XLR in 1: Delay (ms) = 11	set input 1 delay 11	73 65 74 20 69 6E 70 75 74 20 31 20 64 65 6C 61 79 20 31 31 0D 0A
605	Inputs: XLR in 1: Delay (ms) = 12	set input 1 delay 12	73 65 74 20 69 6E 70 75 74 20 31 20 64 65 6C 61 79 20 31 32 0D 0A
606	Inputs: XLR in 1: Delay (ms) = 13	set input 1 delay 13	73 65 74 20 69 6E 70 75 74 20 31 20 64 65 6C 61 79 20 31 33 0D 0A

607	Inputs: XLR in 1: Delay (ms) = 14	set input 1 delay 14	73 65 74 20 69 6E 70 75 74 20 31 20 64 65 6C 61 79 20 31 34 0D 0A
608	Inputs: XLR in 1: Delay (ms) = 15	set input 1 delay 15	73 65 74 20 69 6E 70 75 74 20 31 20 64 65 6C 61 79 20 31 35 0D 0A
609	Inputs: XLR in 1: Delay (ms) = 16	set input 1 delay 16	73 65 74 20 69 6E 70 75 74 20 31 20 64 65 6C 61 79 20 31 36 0D 0A
610	Inputs: XLR in 1: Delay (ms) = 17	set input 1 delay 17	73 65 74 20 69 6E 70 75 74 20 31 20 64 65 6C 61 79 20 31 37 0D 0A
611	Inputs: XLR in 1: Delay (ms) = 18	set input 1 delay 18	73 65 74 20 69 6E 70 75 74 20 31 20 64 65 6C 61 79 20 31 38 0D 0A
612	Inputs: XLR in 1: Delay (ms) = 19	set input 1 delay 19	73 65 74 20 69 6E 70 75 74 20 31 20 64 65 6C 61 79 20 31 39 0D 0A
613	Inputs: XLR in 1: Delay (ms) = 20	set input 1 delay 20	73 65 74 20 69 6E 70 75 74 20 31 20 64 65 6C 61 79 20 32 30 0D 0A
614	Inputs: XLR in 1: Delay (ms) = 21	set input 1 delay 21	73 65 74 20 69 6E 70 75 74 20 31 20 64 65 6C 61 79 20 32 31 0D 0A
615	Inputs: XLR in 1: Delay (ms) = 22	set input 1 delay 22	73 65 74 20 69 6E 70 75 74 20 31 20 64 65 6C 61 79 20 32 32 0D 0A
616	Inputs: XLR in 1: Delay (ms) = 23	set input 1 delay 23	73 65 74 20 69 6E 70 75 74 20 31 20 64 65 6C 61 79 20 32 33 0D 0A
617	Inputs: XLR in 1: Delay (ms) = 24	set input 1 delay 24	73 65 74 20 69 6E 70 75 74 20 31 20 64 65 6C 61 79 20 32 34 0D 0A
618	Inputs: XLR in 1: Delay (ms) = 25	set input 1 delay 25	73 65 74 20 69 6E 70 75 74 20 31 20 64 65 6C 61 79 20 32 35 0D 0A
619	Inputs: XLR in 1: Delay (ms) = 26	set input 1 delay 26	73 65 74 20 69 6E 70 75 74 20 31 20 64 65 6C 61 79 20 32 36 0D 0A
620	Inputs: XLR in 1: Delay (ms) = 27	set input 1 delay 27	73 65 74 20 69 6E 70 75 74 20 31 20 64 65 6C 61 79 20 32 37 0D 0A
621	Inputs: XLR in 1: Delay (ms) = 28	set input 1 delay 28	73 65 74 20 69 6E 70 75 74 20 31 20 64 65 6C 61 79 20 32 38 0D 0A
622	Inputs: XLR in 1: Delay (ms) = 29	set input 1 delay 29	73 65 74 20 69 6E 70 75 74 20 31 20 64 65 6C 61 79 20 32 39 0D 0A
623	Inputs: XLR in 1: Delay (ms) = 30	set input 1 delay 30	73 65 74 20 69 6E 70 75 74 20 31 20 64 65 6C 61 79 20 33 30 0D 0A
624	Inputs: XLR in 1: Delay (ms) = 31	set input 1 delay 31	73 65 74 20 69 6E 70 75 74 20 31 20 64 65 6C 61 79 20 33 31 0D 0A
625	Inputs: XLR in 1: Delay (ms) = 32	set input 1 delay 32	73 65 74 20 69 6E 70 75 74 20 31 20 64 65 6C 61 79 20 33 32 0D 0A
626	Inputs: XLR in 1: Delay (ms) = 33	set input 1 delay 33	73 65 74 20 69 6E 70 75 74 20 31 20 64 65 6C 61 79 20 33 33 0D 0A
627	Inputs: XLR in 1: Delay (ms) = 34	set input 1 delay 34	73 65 74 20 69 6E 70 75 74 20 31 20 64 65 6C 61 79 20 33 34 0D 0A
628	Inputs: XLR in 1: Delay (ms) = 35	set input 1 delay 35	73 65 74 20 69 6E 70 75 74 20 31 20 64 65 6C 61 79 20 33 35 0D 0A
629	Inputs: XLR in 1: Delay (ms) = 36	set input 1 delay 36	73 65 74 20 69 6E 70 75 74 20 31 20 64 65 6C 61 79 20 33 36 0D 0A
630	Inputs: XLR in 1: Delay (ms) = 37	set input 1 delay 37	73 65 74 20 69 6E 70 75 74 20 31 20 64 65 6C 61 79 20 33 37 0D 0A

631	Inputs: XLR in 1: Delay (ms) = 38	set input 1 delay 38	73 65 74 20 69 6E 70 75 74 20 31 20 64 65 6C 61 79 20 33 38 0D 0A
632	Inputs: XLR in 1: Delay (ms) = 39	set input 1 delay 39	73 65 74 20 69 6E 70 75 74 20 31 20 64 65 6C 61 79 20 33 39 0D 0A
633	Inputs: XLR in 1: Delay (ms) = 40	set input 1 delay 40	73 65 74 20 69 6E 70 75 74 20 31 20 64 65 6C 61 79 20 34 30 0D 0A
634	Inputs: XLR in 2: Delay (ms) = 0	set input 2 delay 0	73 65 74 20 69 6E 70 75 74 20 32 20 64 65 6C 61 79 20 30 0D 0A
635	Inputs: XLR in 2: Delay (ms) = 1	set input 2 delay 1	73 65 74 20 69 6E 70 75 74 20 32 20 64 65 6C 61 79 20 31 0D 0A
636	Inputs: XLR in 2: Delay (ms) = 2	set input 2 delay 2	73 65 74 20 69 6E 70 75 74 20 32 20 64 65 6C 61 79 20 32 0D 0A
637	Inputs: XLR in 2: Delay (ms) = 3	set input 2 delay 3	73 65 74 20 69 6E 70 75 74 20 32 20 64 65 6C 61 79 20 33 0D 0A
638	Inputs: XLR in 2: Delay (ms) = 4	set input 2 delay 4	73 65 74 20 69 6E 70 75 74 20 32 20 64 65 6C 61 79 20 34 0D 0A
639	Inputs: XLR in 2: Delay (ms) = 5	set input 2 delay 5	73 65 74 20 69 6E 70 75 74 20 32 20 64 65 6C 61 79 20 35 0D 0A
640	Inputs: XLR in 2: Delay (ms) = 6	set input 2 delay 6	73 65 74 20 69 6E 70 75 74 20 32 20 64 65 6C 61 79 20 36 0D 0A
641	Inputs: XLR in 2: Delay (ms) = 7	set input 2 delay 7	73 65 74 20 69 6E 70 75 74 20 32 20 64 65 6C 61 79 20 37 0D 0A
642	Inputs: XLR in 2: Delay (ms) = 8	set input 2 delay 8	73 65 74 20 69 6E 70 75 74 20 32 20 64 65 6C 61 79 20 38 0D 0A
643	Inputs: XLR in 2: Delay (ms) = 9	set input 2 delay 9	73 65 74 20 69 6E 70 75 74 20 32 20 64 65 6C 61 79 20 39 0D 0A
644	Inputs: XLR in 2: Delay (ms) = 10	set input 2 delay 10	73 65 74 20 69 6E 70 75 74 20 32 20 64 65 6C 61 79 20 31 30 0D 0A
645	Inputs: XLR in 2: Delay (ms) = 11	set input 2 delay 11	73 65 74 20 69 6E 70 75 74 20 32 20 64 65 6C 61 79 20 31 31 0D 0A
646	Inputs: XLR in 2: Delay (ms) = 12	set input 2 delay 12	73 65 74 20 69 6E 70 75 74 20 32 20 64 65 6C 61 79 20 31 32 0D 0A
647	Inputs: XLR in 2: Delay (ms) = 13	set input 2 delay 13	73 65 74 20 69 6E 70 75 74 20 32 20 64 65 6C 61 79 20 31 33 0D 0A
648	Inputs: XLR in 2: Delay (ms) = 14	set input 2 delay 14	73 65 74 20 69 6E 70 75 74 20 32 20 64 65 6C 61 79 20 31 34 0D 0A
649	Inputs: XLR in 2: Delay (ms) = 15	set input 2 delay 15	73 65 74 20 69 6E 70 75 74 20 32 20 64 65 6C 61 79 20 31 35 0D 0A
650	Inputs: XLR in 2: Delay (ms) = 16	set input 2 delay 16	73 65 74 20 69 6E 70 75 74 20 32 20 64 65 6C 61 79 20 31 36 0D 0A
651	Inputs: XLR in 2: Delay (ms) = 17	set input 2 delay 17	73 65 74 20 69 6E 70 75 74 20 32 20 64 65 6C 61 79 20 31 37 0D 0A
652	Inputs: XLR in 2: Delay (ms) = 18	set input 2 delay 18	73 65 74 20 69 6E 70 75 74 20 32 20 64 65 6C 61 79 20 31 38 0D 0A
653	Inputs: XLR in 2: Delay (ms) = 19	set input 2 delay 19	73 65 74 20 69 6E 70 75 74 20 32 20 64 65 6C 61 79 20 31 39 0D 0A
654	Inputs: XLR in 2: Delay (ms) = 20	set input 2 delay 20	73 65 74 20 69 6E 70 75 74 20 32 20 64 65 6C 61 79 20 32 30 0D 0A

655	Inputs: XLR in 2: Delay (ms) = 21	set input 2 delay 21	73 65 74 20 69 6E 70 75 74 20 32 20 64 65 6C 61 79 20 32 31 0D 0A
656	Inputs: XLR in 2: Delay (ms) = 22	set input 2 delay 22	73 65 74 20 69 6E 70 75 74 20 32 20 64 65 6C 61 79 20 32 32 0D 0A
657	Inputs: XLR in 2: Delay (ms) = 23	set input 2 delay 23	73 65 74 20 69 6E 70 75 74 20 32 20 64 65 6C 61 79 20 32 33 0D 0A
658	Inputs: XLR in 2: Delay (ms) = 24	set input 2 delay 24	73 65 74 20 69 6E 70 75 74 20 32 20 64 65 6C 61 79 20 32 34 0D 0A
659	Inputs: XLR in 2: Delay (ms) = 25	set input 2 delay 25	73 65 74 20 69 6E 70 75 74 20 32 20 64 65 6C 61 79 20 32 35 0D 0A
660	Inputs: XLR in 2: Delay (ms) = 26	set input 2 delay 26	73 65 74 20 69 6E 70 75 74 20 32 20 64 65 6C 61 79 20 32 36 0D 0A
661	Inputs: XLR in 2: Delay (ms) = 27	set input 2 delay 27	73 65 74 20 69 6E 70 75 74 20 32 20 64 65 6C 61 79 20 32 37 0D 0A
662	Inputs: XLR in 2: Delay (ms) = 28	set input 2 delay 28	73 65 74 20 69 6E 70 75 74 20 32 20 64 65 6C 61 79 20 32 38 0D 0A
663	Inputs: XLR in 2: Delay (ms) = 29	set input 2 delay 29	73 65 74 20 69 6E 70 75 74 20 32 20 64 65 6C 61 79 20 32 39 0D 0A
664	Inputs: XLR in 2: Delay (ms) = 30	set input 2 delay 30	73 65 74 20 69 6E 70 75 74 20 32 20 64 65 6C 61 79 20 33 30 0D 0A
665	Inputs: XLR in 2: Delay (ms) = 31	set input 2 delay 31	73 65 74 20 69 6E 70 75 74 20 32 20 64 65 6C 61 79 20 33 31 0D 0A
666	Inputs: XLR in 2: Delay (ms) = 32	set input 2 delay 32	73 65 74 20 69 6E 70 75 74 20 32 20 64 65 6C 61 79 20 33 32 0D 0A
667	Inputs: XLR in 2: Delay (ms) = 33	set input 2 delay 33	73 65 74 20 69 6E 70 75 74 20 32 20 64 65 6C 61 79 20 33 33 0D 0A
668	Inputs: XLR in 2: Delay (ms) = 34	set input 2 delay 34	73 65 74 20 69 6E 70 75 74 20 32 20 64 65 6C 61 79 20 33 34 0D 0A
669	Inputs: XLR in 2: Delay (ms) = 35	set input 2 delay 35	73 65 74 20 69 6E 70 75 74 20 32 20 64 65 6C 61 79 20 33 35 0D 0A
670	Inputs: XLR in 2: Delay (ms) = 36	set input 2 delay 36	73 65 74 20 69 6E 70 75 74 20 32 20 64 65 6C 61 79 20 33 36 0D 0A
671	Inputs: XLR in 2: Delay (ms) = 37	set input 2 delay 37	73 65 74 20 69 6E 70 75 74 20 32 20 64 65 6C 61 79 20 33 37 0D 0A
672	Inputs: XLR in 2: Delay (ms) = 38	set input 2 delay 38	73 65 74 20 69 6E 70 75 74 20 32 20 64 65 6C 61 79 20 33 38 0D 0A
673	Inputs: XLR in 2: Delay (ms) = 39	set input 2 delay 39	73 65 74 20 69 6E 70 75 74 20 32 20 64 65 6C 61 79 20 33 39 0D 0A
674	Inputs: XLR in 2: Delay (ms) = 40	set input 2 delay 40	73 65 74 20 69 6E 70 75 74 20 32 20 64 65 6C 61 79 20 34 30 0D 0A
675	Inputs: XLR in 3: Delay (ms) = 0	set input 3 delay 0	73 65 74 20 69 6E 70 75 74 20 33 20 64 65 6C 61 79 20 30 0D 0A
676	Inputs: XLR in 3: Delay (ms) = 1	set input 3 delay 1	73 65 74 20 69 6E 70 75 74 20 33 20 64 65 6C 61 79 20 31 0D 0A
677	Inputs: XLR in 3: Delay (ms) = 2	set input 3 delay 2	73 65 74 20 69 6E 70 75 74 20 33 20 64 65 6C 61 79 20 32 0D 0A
678	Inputs: XLR in 3: Delay (ms) = 3	set input 3 delay 3	73 65 74 20 69 6E 70 75 74 20 33 20 64 65 6C 61 79 20 33 0D 0A

679	Inputs: XLR in 3: Delay (ms) = 4	set input 3 delay 4	73 65 74 20 69 6E 70 75 74 20 33 20 64 65 6C 61 79 20 34 0D 0A
680	Inputs: XLR in 3: Delay (ms) = 5	set input 3 delay 5	73 65 74 20 69 6E 70 75 74 20 33 20 64 65 6C 61 79 20 35 0D 0A
681	Inputs: XLR in 3: Delay (ms) = 6	set input 3 delay 6	73 65 74 20 69 6E 70 75 74 20 33 20 64 65 6C 61 79 20 36 0D 0A
682	Inputs: XLR in 3: Delay (ms) = 7	set input 3 delay 7	73 65 74 20 69 6E 70 75 74 20 33 20 64 65 6C 61 79 20 37 0D 0A
683	Inputs: XLR in 3: Delay (ms) = 8	set input 3 delay 8	73 65 74 20 69 6E 70 75 74 20 33 20 64 65 6C 61 79 20 38 0D 0A
684	Inputs: XLR in 3: Delay (ms) = 9	set input 3 delay 9	73 65 74 20 69 6E 70 75 74 20 33 20 64 65 6C 61 79 20 39 0D 0A
685	Inputs: XLR in 3: Delay (ms) = 10	set input 3 delay 10	73 65 74 20 69 6E 70 75 74 20 33 20 64 65 6C 61 79 20 31 30 0D 0A
686	Inputs: XLR in 3: Delay (ms) = 11	set input 3 delay 11	73 65 74 20 69 6E 70 75 74 20 33 20 64 65 6C 61 79 20 31 31 0D 0A
687	Inputs: XLR in 3: Delay (ms) = 12	set input 3 delay 12	73 65 74 20 69 6E 70 75 74 20 33 20 64 65 6C 61 79 20 31 32 0D 0A
688	Inputs: XLR in 3: Delay (ms) = 13	set input 3 delay 13	73 65 74 20 69 6E 70 75 74 20 33 20 64 65 6C 61 79 20 31 33 0D 0A
689	Inputs: XLR in 3: Delay (ms) = 14	set input 3 delay 14	73 65 74 20 69 6E 70 75 74 20 33 20 64 65 6C 61 79 20 31 34 0D 0A
690	Inputs: XLR in 3: Delay (ms) = 15	set input 3 delay 15	73 65 74 20 69 6E 70 75 74 20 33 20 64 65 6C 61 79 20 31 35 0D 0A
691	Inputs: XLR in 3: Delay (ms) = 16	set input 3 delay 16	73 65 74 20 69 6E 70 75 74 20 33 20 64 65 6C 61 79 20 31 36 0D 0A
692	Inputs: XLR in 3: Delay (ms) = 17	set input 3 delay 17	73 65 74 20 69 6E 70 75 74 20 33 20 64 65 6C 61 79 20 31 37 0D 0A
693	Inputs: XLR in 3: Delay (ms) = 18	set input 3 delay 18	73 65 74 20 69 6E 70 75 74 20 33 20 64 65 6C 61 79 20 31 38 0D 0A
694	Inputs: XLR in 3: Delay (ms) = 19	set input 3 delay 19	73 65 74 20 69 6E 70 75 74 20 33 20 64 65 6C 61 79 20 31 39 0D 0A
695	Inputs: XLR in 3: Delay (ms) = 20	set input 3 delay 20	73 65 74 20 69 6E 70 75 74 20 33 20 64 65 6C 61 79 20 32 30 0D 0A
696	Inputs: XLR in 3: Delay (ms) = 21	set input 3 delay 21	73 65 74 20 69 6E 70 75 74 20 33 20 64 65 6C 61 79 20 32 31 0D 0A
697	Inputs: XLR in 3: Delay (ms) = 22	set input 3 delay 22	73 65 74 20 69 6E 70 75 74 20 33 20 64 65 6C 61 79 20 32 32 0D 0A
698	Inputs: XLR in 3: Delay (ms) = 23	set input 3 delay 23	73 65 74 20 69 6E 70 75 74 20 33 20 64 65 6C 61 79 20 32 33 0D 0A
699	Inputs: XLR in 3: Delay (ms) = 24	set input 3 delay 24	73 65 74 20 69 6E 70 75 74 20 33 20 64 65 6C 61 79 20 32 34 0D 0A
700	Inputs: XLR in 3: Delay (ms) = 25	set input 3 delay 25	73 65 74 20 69 6E 70 75 74 20 33 20 64 65 6C 61 79 20 32 35 0D 0A
701	Inputs: XLR in 3: Delay (ms) = 26	set input 3 delay 26	73 65 74 20 69 6E 70 75 74 20 33 20 64 65 6C 61 79 20 32 36 0D 0A
702	Inputs: XLR in 3: Delay (ms) = 27	set input 3 delay 27	73 65 74 20 69 6E 70 75 74 20 33 20 64 65 6C 61 79 20 32 37 0D 0A

703	Inputs: XLR in 3: Delay (ms) = 28	set input 3 delay 28	73 65 74 20 69 6E 70 75 74 20 33 20 64 65 6C 61 79 20 32 38 0D 0A
704	Inputs: XLR in 3: Delay (ms) = 29	set input 3 delay 29	73 65 74 20 69 6E 70 75 74 20 33 20 64 65 6C 61 79 20 32 39 0D 0A
705	Inputs: XLR in 3: Delay (ms) = 30	set input 3 delay 30	73 65 74 20 69 6E 70 75 74 20 33 20 64 65 6C 61 79 20 33 30 0D 0A
706	Inputs: XLR in 3: Delay (ms) = 31	set input 3 delay 31	73 65 74 20 69 6E 70 75 74 20 33 20 64 65 6C 61 79 20 33 31 0D 0A
707	Inputs: XLR in 3: Delay (ms) = 32	set input 3 delay 32	73 65 74 20 69 6E 70 75 74 20 33 20 64 65 6C 61 79 20 33 32 0D 0A
708	Inputs: XLR in 3: Delay (ms) = 33	set input 3 delay 33	73 65 74 20 69 6E 70 75 74 20 33 20 64 65 6C 61 79 20 33 33 0D 0A
709	Inputs: XLR in 3: Delay (ms) = 34	set input 3 delay 34	73 65 74 20 69 6E 70 75 74 20 33 20 64 65 6C 61 79 20 33 34 0D 0A
710	Inputs: XLR in 3: Delay (ms) = 35	set input 3 delay 35	73 65 74 20 69 6E 70 75 74 20 33 20 64 65 6C 61 79 20 33 35 0D 0A
711	Inputs: XLR in 3: Delay (ms) = 36	set input 3 delay 36	73 65 74 20 69 6E 70 75 74 20 33 20 64 65 6C 61 79 20 33 36 0D 0A
712	Inputs: XLR in 3: Delay (ms) = 37	set input 3 delay 37	73 65 74 20 69 6E 70 75 74 20 33 20 64 65 6C 61 79 20 33 37 0D 0A
713	Inputs: XLR in 3: Delay (ms) = 38	set input 3 delay 38	73 65 74 20 69 6E 70 75 74 20 33 20 64 65 6C 61 79 20 33 38 0D 0A
714	Inputs: XLR in 3: Delay (ms) = 39	set input 3 delay 39	73 65 74 20 69 6E 70 75 74 20 33 20 64 65 6C 61 79 20 33 39 0D 0A
715	Inputs: XLR in 3: Delay (ms) = 40	set input 3 delay 40	73 65 74 20 69 6E 70 75 74 20 33 20 64 65 6C 61 79 20 34 30 0D 0A
716	Inputs: XLR in 4: Delay (ms) = 0	set input 4 delay 0	73 65 74 20 69 6E 70 75 74 20 34 20 64 65 6C 61 79 20 30 0D 0A
717	Inputs: XLR in 4: Delay (ms) = 1	set input 4 delay 1	73 65 74 20 69 6E 70 75 74 20 34 20 64 65 6C 61 79 20 31 0D 0A
718	Inputs: XLR in 4: Delay (ms) = 2	set input 4 delay 2	73 65 74 20 69 6E 70 75 74 20 34 20 64 65 6C 61 79 20 32 0D 0A
719	Inputs: XLR in 4: Delay (ms) = 3	set input 4 delay 3	73 65 74 20 69 6E 70 75 74 20 34 20 64 65 6C 61 79 20 33 0D 0A
720	Inputs: XLR in 4: Delay (ms) = 4	set input 4 delay 4	73 65 74 20 69 6E 70 75 74 20 34 20 64 65 6C 61 79 20 34 0D 0A
721	Inputs: XLR in 4: Delay (ms) = 5	set input 4 delay 5	73 65 74 20 69 6E 70 75 74 20 34 20 64 65 6C 61 79 20 35 0D 0A
722	Inputs: XLR in 4: Delay (ms) = 6	set input 4 delay 6	73 65 74 20 69 6E 70 75 74 20 34 20 64 65 6C 61 79 20 36 0D 0A
723	Inputs: XLR in 4: Delay (ms) = 7	set input 4 delay 7	73 65 74 20 69 6E 70 75 74 20 34 20 64 65 6C 61 79 20 37 0D 0A
724	Inputs: XLR in 4: Delay (ms) = 8	set input 4 delay 8	73 65 74 20 69 6E 70 75 74 20 34 20 64 65 6C 61 79 20 38 0D 0A
725	Inputs: XLR in 4: Delay (ms) = 9	set input 4 delay 9	73 65 74 20 69 6E 70 75 74 20 34 20 64 65 6C 61 79 20 39 0D 0A
726	Inputs: XLR in 4: Delay (ms) = 10	set input 4 delay 10	73 65 74 20 69 6E 70 75 74 20 34 20 64 65 6C 61 79 20 31 30 0D 0A

727	Inputs: XLR in 4: Delay (ms) = 11	set input 4 delay 11	73 65 74 20 69 6E 70 75 74 20 34 20 64 65 6C 61 79 20 31 31 0D 0A
728	Inputs: XLR in 4: Delay (ms) = 12	set input 4 delay 12	73 65 74 20 69 6E 70 75 74 20 34 20 64 65 6C 61 79 20 31 32 0D 0A
729	Inputs: XLR in 4: Delay (ms) = 13	set input 4 delay 13	73 65 74 20 69 6E 70 75 74 20 34 20 64 65 6C 61 79 20 31 33 0D 0A
730	Inputs: XLR in 4: Delay (ms) = 14	set input 4 delay 14	73 65 74 20 69 6E 70 75 74 20 34 20 64 65 6C 61 79 20 31 34 0D 0A
731	Inputs: XLR in 4: Delay (ms) = 15	set input 4 delay 15	73 65 74 20 69 6E 70 75 74 20 34 20 64 65 6C 61 79 20 31 35 0D 0A
732	Inputs: XLR in 4: Delay (ms) = 16	set input 4 delay 16	73 65 74 20 69 6E 70 75 74 20 34 20 64 65 6C 61 79 20 31 36 0D 0A
733	Inputs: XLR in 4: Delay (ms) = 17	set input 4 delay 17	73 65 74 20 69 6E 70 75 74 20 34 20 64 65 6C 61 79 20 31 37 0D 0A
734	Inputs: XLR in 4: Delay (ms) = 18	set input 4 delay 18	73 65 74 20 69 6E 70 75 74 20 34 20 64 65 6C 61 79 20 31 38 0D 0A
735	Inputs: XLR in 4: Delay (ms) = 19	set input 4 delay 19	73 65 74 20 69 6E 70 75 74 20 34 20 64 65 6C 61 79 20 31 39 0D 0A
736	Inputs: XLR in 4: Delay (ms) = 20	set input 4 delay 20	73 65 74 20 69 6E 70 75 74 20 34 20 64 65 6C 61 79 20 32 30 0D 0A
737	Inputs: XLR in 4: Delay (ms) = 21	set input 4 delay 21	73 65 74 20 69 6E 70 75 74 20 34 20 64 65 6C 61 79 20 32 31 0D 0A
738	Inputs: XLR in 4: Delay (ms) = 22	set input 4 delay 22	73 65 74 20 69 6E 70 75 74 20 34 20 64 65 6C 61 79 20 32 32 0D 0A
739	Inputs: XLR in 4: Delay (ms) = 23	set input 4 delay 23	73 65 74 20 69 6E 70 75 74 20 34 20 64 65 6C 61 79 20 32 33 0D 0A
740	Inputs: XLR in 4: Delay (ms) = 24	set input 4 delay 24	73 65 74 20 69 6E 70 75 74 20 34 20 64 65 6C 61 79 20 32 34 0D 0A
741	Inputs: XLR in 4: Delay (ms) = 25	set input 4 delay 25	73 65 74 20 69 6E 70 75 74 20 34 20 64 65 6C 61 79 20 32 35 0D 0A
742	Inputs: XLR in 4: Delay (ms) = 26	set input 4 delay 26	73 65 74 20 69 6E 70 75 74 20 34 20 64 65 6C 61 79 20 32 36 0D 0A
743	Inputs: XLR in 4: Delay (ms) = 27	set input 4 delay 27	73 65 74 20 69 6E 70 75 74 20 34 20 64 65 6C 61 79 20 32 37 0D 0A
744	Inputs: XLR in 4: Delay (ms) = 28	set input 4 delay 28	73 65 74 20 69 6E 70 75 74 20 34 20 64 65 6C 61 79 20 32 38 0D 0A
745	Inputs: XLR in 4: Delay (ms) = 29	set input 4 delay 29	73 65 74 20 69 6E 70 75 74 20 34 20 64 65 6C 61 79 20 32 39 0D 0A
746	Inputs: XLR in 4: Delay (ms) = 30	set input 4 delay 30	73 65 74 20 69 6E 70 75 74 20 34 20 64 65 6C 61 79 20 33 30 0D 0A
747	Inputs: XLR in 4: Delay (ms) = 31	set input 4 delay 31	73 65 74 20 69 6E 70 75 74 20 34 20 64 65 6C 61 79 20 33 31 0D 0A
748	Inputs: XLR in 4: Delay (ms) = 32	set input 4 delay 32	73 65 74 20 69 6E 70 75 74 20 34 20 64 65 6C 61 79 20 33 32 0D 0A
749	Inputs: XLR in 4: Delay (ms) = 33	set input 4 delay 33	73 65 74 20 69 6E 70 75 74 20 34 20 64 65 6C 61 79 20 33 33 0D 0A
750	Inputs: XLR in 4: Delay (ms) = 34	set input 4 delay 34	73 65 74 20 69 6E 70 75 74 20 34 20 64 65 6C 61 79 20 33 34 0D 0A

751	Inputs: XLR in 4: Delay (ms) = 35	`set input 4 delay 35`	`73 65 74 20 69 6E 70 75 74 20 34 20 64 65 6C 61 79 20 33 35 0D 0A`
752	Inputs: XLR in 4: Delay (ms) = 36	`set input 4 delay 36`	`73 65 74 20 69 6E 70 75 74 20 34 20 64 65 6C 61 79 20 33 36 0D 0A`
753	Inputs: XLR in 4: Delay (ms) = 37	`set input 4 delay 37`	`73 65 74 20 69 6E 70 75 74 20 34 20 64 65 6C 61 79 20 33 37 0D 0A`
754	Inputs: XLR in 4: Delay (ms) = 38	`set input 4 delay 38`	`73 65 74 20 69 6E 70 75 74 20 34 20 64 65 6C 61 79 20 33 38 0D 0A`
755	Inputs: XLR in 4: Delay (ms) = 39	`set input 4 delay 39`	`73 65 74 20 69 6E 70 75 74 20 34 20 64 65 6C 61 79 20 33 39 0D 0A`
756	Inputs: XLR in 4: Delay (ms) = 40	`set input 4 delay 40`	`73 65 74 20 69 6E 70 75 74 20 34 20 64 65 6C 61 79 20 34 30 0D 0A`
757	Inputs: XLR in 5: Delay (ms) = 0	`set input 5 delay 0`	`73 65 74 20 69 6E 70 75 74 20 35 20 64 65 6C 61 79 20 30 0D 0A`
758	Inputs: XLR in 5: Delay (ms) = 1	`set input 5 delay 1`	`73 65 74 20 69 6E 70 75 74 20 35 20 64 65 6C 61 79 20 31 0D 0A`
759	Inputs: XLR in 5: Delay (ms) = 2	`set input 5 delay 2`	`73 65 74 20 69 6E 70 75 74 20 35 20 64 65 6C 61 79 20 32 0D 0A`
760	Inputs: XLR in 5: Delay (ms) = 3	`set input 5 delay 3`	`73 65 74 20 69 6E 70 75 74 20 35 20 64 65 6C 61 79 20 33 0D 0A`
761	Inputs: XLR in 5: Delay (ms) = 4	`set input 5 delay 4`	`73 65 74 20 69 6E 70 75 74 20 35 20 64 65 6C 61 79 20 34 0D 0A`
762	Inputs: XLR in 5: Delay (ms) = 5	`set input 5 delay 5`	`73 65 74 20 69 6E 70 75 74 20 35 20 64 65 6C 61 79 20 35 0D 0A`
763	Inputs: XLR in 5: Delay (ms) = 6	`set input 5 delay 6`	`73 65 74 20 69 6E 70 75 74 20 35 20 64 65 6C 61 79 20 36 0D 0A`
764	Inputs: XLR in 5: Delay (ms) = 7	`set input 5 delay 7`	`73 65 74 20 69 6E 70 75 74 20 35 20 64 65 6C 61 79 20 37 0D 0A`
765	Inputs: XLR in 5: Delay (ms) = 8	`set input 5 delay 8`	`73 65 74 20 69 6E 70 75 74 20 35 20 64 65 6C 61 79 20 38 0D 0A`
766	Inputs: XLR in 5: Delay (ms) = 9	`set input 5 delay 9`	`73 65 74 20 69 6E 70 75 74 20 35 20 64 65 6C 61 79 20 39 0D 0A`
767	Inputs: XLR in 5: Delay (ms) = 10	`set input 5 delay 10`	`73 65 74 20 69 6E 70 75 74 20 35 20 64 65 6C 61 79 20 31 30 0D 0A`
768	Inputs: XLR in 5: Delay (ms) = 11	`set input 5 delay 11`	`73 65 74 20 69 6E 70 75 74 20 35 20 64 65 6C 61 79 20 31 31 0D 0A`
769	Inputs: XLR in 5: Delay (ms) = 12	`set input 5 delay 12`	`73 65 74 20 69 6E 70 75 74 20 35 20 64 65 6C 61 79 20 31 32 0D 0A`
770	Inputs: XLR in 5: Delay (ms) = 13	`set input 5 delay 13`	`73 65 74 20 69 6E 70 75 74 20 35 20 64 65 6C 61 79 20 31 33 0D 0A`
771	Inputs: XLR in 5: Delay (ms) = 14	`set input 5 delay 14`	`73 65 74 20 69 6E 70 75 74 20 35 20 64 65 6C 61 79 20 31 34 0D 0A`
772	Inputs: XLR in 5: Delay (ms) = 15	`set input 5 delay 15`	`73 65 74 20 69 6E 70 75 74 20 35 20 64 65 6C 61 79 20 31 35 0D 0A`
773	Inputs: XLR in 5: Delay (ms) = 16	`set input 5 delay 16`	`73 65 74 20 69 6E 70 75 74 20 35 20 64 65 6C 61 79 20 31 36 0D 0A`
774	Inputs: XLR in 5: Delay (ms) = 17	`set input 5 delay 17`	`73 65 74 20 69 6E 70 75 74 20 35 20 64 65 6C 61 79 20 31 37 0D 0A`

775	Inputs: XLR in 5: Delay (ms) = 18	set input 5 delay 18	73 65 74 20 69 6E 70 75 74 20 35 20 64 65 6C 61 79 20 31 38 0D 0A
776	Inputs: XLR in 5: Delay (ms) = 19	set input 5 delay 19	73 65 74 20 69 6E 70 75 74 20 35 20 64 65 6C 61 79 20 31 39 0D 0A
777	Inputs: XLR in 5: Delay (ms) = 20	set input 5 delay 20	73 65 74 20 69 6E 70 75 74 20 35 20 64 65 6C 61 79 20 32 30 0D 0A
778	Inputs: XLR in 5: Delay (ms) = 21	set input 5 delay 21	73 65 74 20 69 6E 70 75 74 20 35 20 64 65 6C 61 79 20 32 31 0D 0A
779	Inputs: XLR in 5: Delay (ms) = 22	set input 5 delay 22	73 65 74 20 69 6E 70 75 74 20 35 20 64 65 6C 61 79 20 32 32 0D 0A
780	Inputs: XLR in 5: Delay (ms) = 23	set input 5 delay 23	73 65 74 20 69 6E 70 75 74 20 35 20 64 65 6C 61 79 20 32 33 0D 0A
781	Inputs: XLR in 5: Delay (ms) = 24	set input 5 delay 24	73 65 74 20 69 6E 70 75 74 20 35 20 64 65 6C 61 79 20 32 34 0D 0A
782	Inputs: XLR in 5: Delay (ms) = 25	set input 5 delay 25	73 65 74 20 69 6E 70 75 74 20 35 20 64 65 6C 61 79 20 32 35 0D 0A
783	Inputs: XLR in 5: Delay (ms) = 26	set input 5 delay 26	73 65 74 20 69 6E 70 75 74 20 35 20 64 65 6C 61 79 20 32 36 0D 0A
784	Inputs: XLR in 5: Delay (ms) = 27	set input 5 delay 27	73 65 74 20 69 6E 70 75 74 20 35 20 64 65 6C 61 79 20 32 37 0D 0A
785	Inputs: XLR in 5: Delay (ms) = 28	set input 5 delay 28	73 65 74 20 69 6E 70 75 74 20 35 20 64 65 6C 61 79 20 32 38 0D 0A
786	Inputs: XLR in 5: Delay (ms) = 29	set input 5 delay 29	73 65 74 20 69 6E 70 75 74 20 35 20 64 65 6C 61 79 20 32 39 0D 0A
787	Inputs: XLR in 5: Delay (ms) = 30	set input 5 delay 30	73 65 74 20 69 6E 70 75 74 20 35 20 64 65 6C 61 79 20 33 30 0D 0A
788	Inputs: XLR in 5: Delay (ms) = 31	set input 5 delay 31	73 65 74 20 69 6E 70 75 74 20 35 20 64 65 6C 61 79 20 33 31 0D 0A
789	Inputs: XLR in 5: Delay (ms) = 32	set input 5 delay 32	73 65 74 20 69 6E 70 75 74 20 35 20 64 65 6C 61 79 20 33 32 0D 0A
790	Inputs: XLR in 5: Delay (ms) = 33	set input 5 delay 33	73 65 74 20 69 6E 70 75 74 20 35 20 64 65 6C 61 79 20 33 33 0D 0A
791	Inputs: XLR in 5: Delay (ms) = 34	set input 5 delay 34	73 65 74 20 69 6E 70 75 74 20 35 20 64 65 6C 61 79 20 33 34 0D 0A
792	Inputs: XLR in 5: Delay (ms) = 35	set input 5 delay 35	73 65 74 20 69 6E 70 75 74 20 35 20 64 65 6C 61 79 20 33 35 0D 0A
793	Inputs: XLR in 5: Delay (ms) = 36	set input 5 delay 36	73 65 74 20 69 6E 70 75 74 20 35 20 64 65 6C 61 79 20 33 36 0D 0A
794	Inputs: XLR in 5: Delay (ms) = 37	set input 5 delay 37	73 65 74 20 69 6E 70 75 74 20 35 20 64 65 6C 61 79 20 33 37 0D 0A
795	Inputs: XLR in 5: Delay (ms) = 38	set input 5 delay 38	73 65 74 20 69 6E 70 75 74 20 35 20 64 65 6C 61 79 20 33 38 0D 0A
796	Inputs: XLR in 5: Delay (ms) = 39	set input 5 delay 39	73 65 74 20 69 6E 70 75 74 20 35 20 64 65 6C 61 79 20 33 39 0D 0A
797	Inputs: XLR in 5: Delay (ms) = 40	set input 5 delay 40	73 65 74 20 69 6E 70 75 74 20 35 20 64 65 6C 61 79 20 34 30 0D 0A
798	Inputs: XLR in 6: Delay (ms) = 0	set input 6 delay 0	73 65 74 20 69 6E 70 75 74 20 36 20 64 65 6C 61 79 20 30 0D 0A

799	Inputs: XLR in 6: Delay (ms) = 1	set input 6 delay 1	73 65 74 20 69 6E 70 75 74 20 36 20 64 65 6C 61 79 20 31 0D 0A
800	Inputs: XLR in 6: Delay (ms) = 2	set input 6 delay 2	73 65 74 20 69 6E 70 75 74 20 36 20 64 65 6C 61 79 20 32 0D 0A
801	Inputs: XLR in 6: Delay (ms) = 3	set input 6 delay 3	73 65 74 20 69 6E 70 75 74 20 36 20 64 65 6C 61 79 20 33 0D 0A
802	Inputs: XLR in 6: Delay (ms) = 4	set input 6 delay 4	73 65 74 20 69 6E 70 75 74 20 36 20 64 65 6C 61 79 20 34 0D 0A
803	Inputs: XLR in 6: Delay (ms) = 5	set input 6 delay 5	73 65 74 20 69 6E 70 75 74 20 36 20 64 65 6C 61 79 20 35 0D 0A
804	Inputs: XLR in 6: Delay (ms) = 6	set input 6 delay 6	73 65 74 20 69 6E 70 75 74 20 36 20 64 65 6C 61 79 20 36 0D 0A
805	Inputs: XLR in 6: Delay (ms) = 7	set input 6 delay 7	73 65 74 20 69 6E 70 75 74 20 36 20 64 65 6C 61 79 20 37 0D 0A
806	Inputs: XLR in 6: Delay (ms) = 8	set input 6 delay 8	73 65 74 20 69 6E 70 75 74 20 36 20 64 65 6C 61 79 20 38 0D 0A
807	Inputs: XLR in 6: Delay (ms) = 9	set input 6 delay 9	73 65 74 20 69 6E 70 75 74 20 36 20 64 65 6C 61 79 20 39 0D 0A
808	Inputs: XLR in 6: Delay (ms) = 10	set input 6 delay 10	73 65 74 20 69 6E 70 75 74 20 36 20 64 65 6C 61 79 20 31 30 0D 0A
809	Inputs: XLR in 6: Delay (ms) = 11	set input 6 delay 11	73 65 74 20 69 6E 70 75 74 20 36 20 64 65 6C 61 79 20 31 31 0D 0A
810	Inputs: XLR in 6: Delay (ms) = 12	set input 6 delay 12	73 65 74 20 69 6E 70 75 74 20 36 20 64 65 6C 61 79 20 31 32 0D 0A
811	Inputs: XLR in 6: Delay (ms) = 13	set input 6 delay 13	73 65 74 20 69 6E 70 75 74 20 36 20 64 65 6C 61 79 20 31 33 0D 0A
812	Inputs: XLR in 6: Delay (ms) = 14	set input 6 delay 14	73 65 74 20 69 6E 70 75 74 20 36 20 64 65 6C 61 79 20 31 34 0D 0A
813	Inputs: XLR in 6: Delay (ms) = 15	set input 6 delay 15	73 65 74 20 69 6E 70 75 74 20 36 20 64 65 6C 61 79 20 31 35 0D 0A
814	Inputs: XLR in 6: Delay (ms) = 16	set input 6 delay 16	73 65 74 20 69 6E 70 75 74 20 36 20 64 65 6C 61 79 20 31 36 0D 0A
815	Inputs: XLR in 6: Delay (ms) = 17	set input 6 delay 17	73 65 74 20 69 6E 70 75 74 20 36 20 64 65 6C 61 79 20 31 37 0D 0A
816	Inputs: XLR in 6: Delay (ms) = 18	set input 6 delay 18	73 65 74 20 69 6E 70 75 74 20 36 20 64 65 6C 61 79 20 31 38 0D 0A
817	Inputs: XLR in 6: Delay (ms) = 19	set input 6 delay 19	73 65 74 20 69 6E 70 75 74 20 36 20 64 65 6C 61 79 20 31 39 0D 0A
818	Inputs: XLR in 6: Delay (ms) = 20	set input 6 delay 20	73 65 74 20 69 6E 70 75 74 20 36 20 64 65 6C 61 79 20 32 30 0D 0A
819	Inputs: XLR in 6: Delay (ms) = 21	set input 6 delay 21	73 65 74 20 69 6E 70 75 74 20 36 20 64 65 6C 61 79 20 32 31 0D 0A
820	Inputs: XLR in 6: Delay (ms) = 22	set input 6 delay 22	73 65 74 20 69 6E 70 75 74 20 36 20 64 65 6C 61 79 20 32 32 0D 0A
821	Inputs: XLR in 6: Delay (ms) = 23	set input 6 delay 23	73 65 74 20 69 6E 70 75 74 20 36 20 64 65 6C 61 79 20 32 33 0D 0A
822	Inputs: XLR in 6: Delay (ms) = 24	set input 6 delay 24	73 65 74 20 69 6E 70 75 74 20 36 20 64 65 6C 61 79 20 32 34 0D 0A

823	Inputs: XLR in 6: Delay (ms) = 25	set input 6 delay 25	73 65 74 20 69 6E 70 75 74 20 36 20 64 65 6C 61 79 20 32 35 0D 0A
824	Inputs: XLR in 6: Delay (ms) = 26	set input 6 delay 26	73 65 74 20 69 6E 70 75 74 20 36 20 64 65 6C 61 79 20 32 36 0D 0A
825	Inputs: XLR in 6: Delay (ms) = 27	set input 6 delay 27	73 65 74 20 69 6E 70 75 74 20 36 20 64 65 6C 61 79 20 32 37 0D 0A
826	Inputs: XLR in 6: Delay (ms) = 28	set input 6 delay 28	73 65 74 20 69 6E 70 75 74 20 36 20 64 65 6C 61 79 20 32 38 0D 0A
827	Inputs: XLR in 6: Delay (ms) = 29	set input 6 delay 29	73 65 74 20 69 6E 70 75 74 20 36 20 64 65 6C 61 79 20 32 39 0D 0A
828	Inputs: XLR in 6: Delay (ms) = 30	set input 6 delay 30	73 65 74 20 69 6E 70 75 74 20 36 20 64 65 6C 61 79 20 33 30 0D 0A
829	Inputs: XLR in 6: Delay (ms) = 31	set input 6 delay 31	73 65 74 20 69 6E 70 75 74 20 36 20 64 65 6C 61 79 20 33 31 0D 0A
830	Inputs: XLR in 6: Delay (ms) = 32	set input 6 delay 32	73 65 74 20 69 6E 70 75 74 20 36 20 64 65 6C 61 79 20 33 32 0D 0A
831	Inputs: XLR in 6: Delay (ms) = 33	set input 6 delay 33	73 65 74 20 69 6E 70 75 74 20 36 20 64 65 6C 61 79 20 33 33 0D 0A
832	Inputs: XLR in 6: Delay (ms) = 34	set input 6 delay 34	73 65 74 20 69 6E 70 75 74 20 36 20 64 65 6C 61 79 20 33 34 0D 0A
833	Inputs: XLR in 6: Delay (ms) = 35	set input 6 delay 35	73 65 74 20 69 6E 70 75 74 20 36 20 64 65 6C 61 79 20 33 35 0D 0A
834	Inputs: XLR in 6: Delay (ms) = 36	set input 6 delay 36	73 65 74 20 69 6E 70 75 74 20 36 20 64 65 6C 61 79 20 33 36 0D 0A
835	Inputs: XLR in 6: Delay (ms) = 37	set input 6 delay 37	73 65 74 20 69 6E 70 75 74 20 36 20 64 65 6C 61 79 20 33 37 0D 0A
836	Inputs: XLR in 6: Delay (ms) = 38	set input 6 delay 38	73 65 74 20 69 6E 70 75 74 20 36 20 64 65 6C 61 79 20 33 38 0D 0A
837	Inputs: XLR in 6: Delay (ms) = 39	set input 6 delay 39	73 65 74 20 69 6E 70 75 74 20 36 20 64 65 6C 61 79 20 33 39 0D 0A
838	Inputs: XLR in 6: Delay (ms) = 40	set input 6 delay 40	73 65 74 20 69 6E 70 75 74 20 36 20 64 65 6C 61 79 20 34 30 0D 0A
839	Inputs: XLR in 7: Delay (ms) = 0	set input 7 delay 0	73 65 74 20 69 6E 70 75 74 20 37 20 64 65 6C 61 79 20 30 0D 0A
840	Inputs: XLR in 7: Delay (ms) = 1	set input 7 delay 1	73 65 74 20 69 6E 70 75 74 20 37 20 64 65 6C 61 79 20 31 0D 0A
841	Inputs: XLR in 7: Delay (ms) = 2	set input 7 delay 2	73 65 74 20 69 6E 70 75 74 20 37 20 64 65 6C 61 79 20 32 0D 0A
842	Inputs: XLR in 7: Delay (ms) = 3	set input 7 delay 3	73 65 74 20 69 6E 70 75 74 20 37 20 64 65 6C 61 79 20 33 0D 0A
843	Inputs: XLR in 7: Delay (ms) = 4	set input 7 delay 4	73 65 74 20 69 6E 70 75 74 20 37 20 64 65 6C 61 79 20 34 0D 0A
844	Inputs: XLR in 7: Delay (ms) = 5	set input 7 delay 5	73 65 74 20 69 6E 70 75 74 20 37 20 64 65 6C 61 79 20 35 0D 0A
845	Inputs: XLR in 7: Delay (ms) = 6	set input 7 delay 6	73 65 74 20 69 6E 70 75 74 20 37 20 64 65 6C 61 79 20 36 0D 0A
846	Inputs: XLR in 7: Delay (ms) = 7	set input 7 delay 7	73 65 74 20 69 6E 70 75 74 20 37 20 64 65 6C 61 79 20 37 0D 0A

847	Inputs: XLR in 7: Delay (ms) = 8	set input 7 delay 8	73 65 74 20 69 6E 70 75 74 20 37 20 64 65 6C 61 79 20 38 0D 0A
848	Inputs: XLR in 7: Delay (ms) = 9	set input 7 delay 9	73 65 74 20 69 6E 70 75 74 20 37 20 64 65 6C 61 79 20 39 0D 0A
849	Inputs: XLR in 7: Delay (ms) = 10	set input 7 delay 10	73 65 74 20 69 6E 70 75 74 20 37 20 64 65 6C 61 79 20 31 30 0D 0A
850	Inputs: XLR in 7: Delay (ms) = 11	set input 7 delay 11	73 65 74 20 69 6E 70 75 74 20 37 20 64 65 6C 61 79 20 31 31 0D 0A
851	Inputs: XLR in 7: Delay (ms) = 12	set input 7 delay 12	73 65 74 20 69 6E 70 75 74 20 37 20 64 65 6C 61 79 20 31 32 0D 0A
852	Inputs: XLR in 7: Delay (ms) = 13	set input 7 delay 13	73 65 74 20 69 6E 70 75 74 20 37 20 64 65 6C 61 79 20 31 33 0D 0A
853	Inputs: XLR in 7: Delay (ms) = 14	set input 7 delay 14	73 65 74 20 69 6E 70 75 74 20 37 20 64 65 6C 61 79 20 31 34 0D 0A
854	Inputs: XLR in 7: Delay (ms) = 15	set input 7 delay 15	73 65 74 20 69 6E 70 75 74 20 37 20 64 65 6C 61 79 20 31 35 0D 0A
855	Inputs: XLR in 7: Delay (ms) = 16	set input 7 delay 16	73 65 74 20 69 6E 70 75 74 20 37 20 64 65 6C 61 79 20 31 36 0D 0A
856	Inputs: XLR in 7: Delay (ms) = 17	set input 7 delay 17	73 65 74 20 69 6E 70 75 74 20 37 20 64 65 6C 61 79 20 31 37 0D 0A
857	Inputs: XLR in 7: Delay (ms) = 18	set input 7 delay 18	73 65 74 20 69 6E 70 75 74 20 37 20 64 65 6C 61 79 20 31 38 0D 0A
858	Inputs: XLR in 7: Delay (ms) = 19	set input 7 delay 19	73 65 74 20 69 6E 70 75 74 20 37 20 64 65 6C 61 79 20 31 39 0D 0A
859	Inputs: XLR in 7: Delay (ms) = 20	set input 7 delay 20	73 65 74 20 69 6E 70 75 74 20 37 20 64 65 6C 61 79 20 32 30 0D 0A
860	Inputs: XLR in 7: Delay (ms) = 21	set input 7 delay 21	73 65 74 20 69 6E 70 75 74 20 37 20 64 65 6C 61 79 20 32 31 0D 0A
861	Inputs: XLR in 7: Delay (ms) = 22	set input 7 delay 22	73 65 74 20 69 6E 70 75 74 20 37 20 64 65 6C 61 79 20 32 32 0D 0A
862	Inputs: XLR in 7: Delay (ms) = 23	set input 7 delay 23	73 65 74 20 69 6E 70 75 74 20 37 20 64 65 6C 61 79 20 32 33 0D 0A
863	Inputs: XLR in 7: Delay (ms) = 24	set input 7 delay 24	73 65 74 20 69 6E 70 75 74 20 37 20 64 65 6C 61 79 20 32 34 0D 0A
864	Inputs: XLR in 7: Delay (ms) = 25	set input 7 delay 25	73 65 74 20 69 6E 70 75 74 20 37 20 64 65 6C 61 79 20 32 35 0D 0A
865	Inputs: XLR in 7: Delay (ms) = 26	set input 7 delay 26	73 65 74 20 69 6E 70 75 74 20 37 20 64 65 6C 61 79 20 32 36 0D 0A
866	Inputs: XLR in 7: Delay (ms) = 27	set input 7 delay 27	73 65 74 20 69 6E 70 75 74 20 37 20 64 65 6C 61 79 20 32 37 0D 0A
867	Inputs: XLR in 7: Delay (ms) = 28	set input 7 delay 28	73 65 74 20 69 6E 70 75 74 20 37 20 64 65 6C 61 79 20 32 38 0D 0A
868	Inputs: XLR in 7: Delay (ms) = 29	set input 7 delay 29	73 65 74 20 69 6E 70 75 74 20 37 20 64 65 6C 61 79 20 32 39 0D 0A
869	Inputs: XLR in 7: Delay (ms) = 30	set input 7 delay 30	73 65 74 20 69 6E 70 75 74 20 37 20 64 65 6C 61 79 20 33 30 0D 0A
870	Inputs: XLR in 7: Delay (ms) = 31	set input 7 delay 31	73 65 74 20 69 6E 70 75 74 20 37 20 64 65 6C 61 79 20 33 31 0D 0A

871	Inputs: XLR in 7: Delay (ms) = 32	set input 7 delay 32	73 65 74 20 69 6E 70 75 74 20 37 20 64 65 6C 61 79 20 33 32 0D 0A
872	Inputs: XLR in 7: Delay (ms) = 33	set input 7 delay 33	73 65 74 20 69 6E 70 75 74 20 37 20 64 65 6C 61 79 20 33 33 0D 0A
873	Inputs: XLR in 7: Delay (ms) = 34	set input 7 delay 34	73 65 74 20 69 6E 70 75 74 20 37 20 64 65 6C 61 79 20 33 34 0D 0A
874	Inputs: XLR in 7: Delay (ms) = 35	set input 7 delay 35	73 65 74 20 69 6E 70 75 74 20 37 20 64 65 6C 61 79 20 33 35 0D 0A
875	Inputs: XLR in 7: Delay (ms) = 36	set input 7 delay 36	73 65 74 20 69 6E 70 75 74 20 37 20 64 65 6C 61 79 20 33 36 0D 0A
876	Inputs: XLR in 7: Delay (ms) = 37	set input 7 delay 37	73 65 74 20 69 6E 70 75 74 20 37 20 64 65 6C 61 79 20 33 37 0D 0A
877	Inputs: XLR in 7: Delay (ms) = 38	set input 7 delay 38	73 65 74 20 69 6E 70 75 74 20 37 20 64 65 6C 61 79 20 33 38 0D 0A
878	Inputs: XLR in 7: Delay (ms) = 39	set input 7 delay 39	73 65 74 20 69 6E 70 75 74 20 37 20 64 65 6C 61 79 20 33 39 0D 0A
879	Inputs: XLR in 7: Delay (ms) = 40	set input 7 delay 40	73 65 74 20 69 6E 70 75 74 20 37 20 64 65 6C 61 79 20 34 30 0D 0A
880	Inputs: XLR in 8: Delay (ms) = 0	set input 8 delay 0	73 65 74 20 69 6E 70 75 74 20 38 20 64 65 6C 61 79 20 30 0D 0A
881	Inputs: XLR in 8: Delay (ms) = 1	set input 8 delay 1	73 65 74 20 69 6E 70 75 74 20 38 20 64 65 6C 61 79 20 31 0D 0A
882	Inputs: XLR in 8: Delay (ms) = 2	set input 8 delay 2	73 65 74 20 69 6E 70 75 74 20 38 20 64 65 6C 61 79 20 32 0D 0A
883	Inputs: XLR in 8: Delay (ms) = 3	set input 8 delay 3	73 65 74 20 69 6E 70 75 74 20 38 20 64 65 6C 61 79 20 33 0D 0A
884	Inputs: XLR in 8: Delay (ms) = 4	set input 8 delay 4	73 65 74 20 69 6E 70 75 74 20 38 20 64 65 6C 61 79 20 34 0D 0A
885	Inputs: XLR in 8: Delay (ms) = 5	set input 8 delay 5	73 65 74 20 69 6E 70 75 74 20 38 20 64 65 6C 61 79 20 35 0D 0A
886	Inputs: XLR in 8: Delay (ms) = 6	set input 8 delay 6	73 65 74 20 69 6E 70 75 74 20 38 20 64 65 6C 61 79 20 36 0D 0A
887	Inputs: XLR in 8: Delay (ms) = 7	set input 8 delay 7	73 65 74 20 69 6E 70 75 74 20 38 20 64 65 6C 61 79 20 37 0D 0A
888	Inputs: XLR in 8: Delay (ms) = 8	set input 8 delay 8	73 65 74 20 69 6E 70 75 74 20 38 20 64 65 6C 61 79 20 38 0D 0A
889	Inputs: XLR in 8: Delay (ms) = 9	set input 8 delay 9	73 65 74 20 69 6E 70 75 74 20 38 20 64 65 6C 61 79 20 39 0D 0A
890	Inputs: XLR in 8: Delay (ms) = 10	set input 8 delay 10	73 65 74 20 69 6E 70 75 74 20 38 20 64 65 6C 61 79 20 31 30 0D 0A
891	Inputs: XLR in 8: Delay (ms) = 11	set input 8 delay 11	73 65 74 20 69 6E 70 75 74 20 38 20 64 65 6C 61 79 20 31 31 0D 0A
892	Inputs: XLR in 8: Delay (ms) = 12	set input 8 delay 12	73 65 74 20 69 6E 70 75 74 20 38 20 64 65 6C 61 79 20 31 32 0D 0A
893	Inputs: XLR in 8: Delay (ms) = 13	set input 8 delay 13	73 65 74 20 69 6E 70 75 74 20 38 20 64 65 6C 61 79 20 31 33 0D 0A
894	Inputs: XLR in 8: Delay (ms) = 14	set input 8 delay 14	73 65 74 20 69 6E 70 75 74 20 38 20 64 65 6C 61 79 20 31 34 0D 0A

895	Inputs: XLR in 8: Delay (ms) = 15	set input 8 delay 15	73 65 74 20 69 6E 70 75 74 20 38 20 64 65 6C 61 79 20 31 35 0D 0A
896	Inputs: XLR in 8: Delay (ms) = 16	set input 8 delay 16	73 65 74 20 69 6E 70 75 74 20 38 20 64 65 6C 61 79 20 31 36 0D 0A
897	Inputs: XLR in 8: Delay (ms) = 17	set input 8 delay 17	73 65 74 20 69 6E 70 75 74 20 38 20 64 65 6C 61 79 20 31 37 0D 0A
898	Inputs: XLR in 8: Delay (ms) = 18	set input 8 delay 18	73 65 74 20 69 6E 70 75 74 20 38 20 64 65 6C 61 79 20 31 38 0D 0A
899	Inputs: XLR in 8: Delay (ms) = 19	set input 8 delay 19	73 65 74 20 69 6E 70 75 74 20 38 20 64 65 6C 61 79 20 31 39 0D 0A
900	Inputs: XLR in 8: Delay (ms) = 20	set input 8 delay 20	73 65 74 20 69 6E 70 75 74 20 38 20 64 65 6C 61 79 20 32 30 0D 0A
901	Inputs: XLR in 8: Delay (ms) = 21	set input 8 delay 21	73 65 74 20 69 6E 70 75 74 20 38 20 64 65 6C 61 79 20 32 31 0D 0A
902	Inputs: XLR in 8: Delay (ms) = 22	set input 8 delay 22	73 65 74 20 69 6E 70 75 74 20 38 20 64 65 6C 61 79 20 32 32 0D 0A
903	Inputs: XLR in 8: Delay (ms) = 23	set input 8 delay 23	73 65 74 20 69 6E 70 75 74 20 38 20 64 65 6C 61 79 20 32 33 0D 0A
904	Inputs: XLR in 8: Delay (ms) = 24	set input 8 delay 24	73 65 74 20 69 6E 70 75 74 20 38 20 64 65 6C 61 79 20 32 34 0D 0A
905	Inputs: XLR in 8: Delay (ms) = 25	set input 8 delay 25	73 65 74 20 69 6E 70 75 74 20 38 20 64 65 6C 61 79 20 32 35 0D 0A
906	Inputs: XLR in 8: Delay (ms) = 26	set input 8 delay 26	73 65 74 20 69 6E 70 75 74 20 38 20 64 65 6C 61 79 20 32 36 0D 0A
907	Inputs: XLR in 8: Delay (ms) = 27	set input 8 delay 27	73 65 74 20 69 6E 70 75 74 20 38 20 64 65 6C 61 79 20 32 37 0D 0A
908	Inputs: XLR in 8: Delay (ms) = 28	set input 8 delay 28	73 65 74 20 69 6E 70 75 74 20 38 20 64 65 6C 61 79 20 32 38 0D 0A
909	Inputs: XLR in 8: Delay (ms) = 29	set input 8 delay 29	73 65 74 20 69 6E 70 75 74 20 38 20 64 65 6C 61 79 20 32 39 0D 0A
910	Inputs: XLR in 8: Delay (ms) = 30	set input 8 delay 30	73 65 74 20 69 6E 70 75 74 20 38 20 64 65 6C 61 79 20 33 30 0D 0A
911	Inputs: XLR in 8: Delay (ms) = 31	set input 8 delay 31	73 65 74 20 69 6E 70 75 74 20 38 20 64 65 6C 61 79 20 33 31 0D 0A
912	Inputs: XLR in 8: Delay (ms) = 32	set input 8 delay 32	73 65 74 20 69 6E 70 75 74 20 38 20 64 65 6C 61 79 20 33 32 0D 0A
913	Inputs: XLR in 8: Delay (ms) = 33	set input 8 delay 33	73 65 74 20 69 6E 70 75 74 20 38 20 64 65 6C 61 79 20 33 33 0D 0A
914	Inputs: XLR in 8: Delay (ms) = 34	set input 8 delay 34	73 65 74 20 69 6E 70 75 74 20 38 20 64 65 6C 61 79 20 33 34 0D 0A
915	Inputs: XLR in 8: Delay (ms) = 35	set input 8 delay 35	73 65 74 20 69 6E 70 75 74 20 38 20 64 65 6C 61 79 20 33 35 0D 0A
916	Inputs: XLR in 8: Delay (ms) = 36	set input 8 delay 36	73 65 74 20 69 6E 70 75 74 20 38 20 64 65 6C 61 79 20 33 36 0D 0A
917	Inputs: XLR in 8: Delay (ms) = 37	set input 8 delay 37	73 65 74 20 69 6E 70 75 74 20 38 20 64 65 6C 61 79 20 33 37 0D 0A
918	Inputs: XLR in 8: Delay (ms) = 38	set input 8 delay 38	73 65 74 20 69 6E 70 75 74 20 38 20 64 65 6C 61 79 20 33 38 0D 0A

919	Inputs: XLR in 8: Delay (ms) = 39	`set input 8 delay 39`	`73 65 74 20 69 6E 70 75 74 20 38 20 64 65 6C 61 79 20 33 39 0D 0A`
920	Inputs: XLR in 8: Delay (ms) = 40	`set input 8 delay 40`	`73 65 74 20 69 6E 70 75 74 20 38 20 64 65 6C 61 79 20 34 30 0D 0A`
921	DCA groups: Input DCA 1: Volume = {level} (0 to 100)	`set input dca 1 vol {level}`	`the level in place of {level}`
922	DCA groups: Input DCA 1: Volume = 0	`set input dca 1 vol 0`	`73 65 74 20 69 6E 70 75 74 20 64 63 61 20 31 20 76 6F 6C 20 30 0D 0A`
923	DCA groups: Input DCA 1: Volume = 50	`set input dca 1 vol 50`	`73 65 74 20 69 6E 70 75 74 20 64 63 61 20 31 20 76 6F 6C 20 35 30 0D 0A`
924	DCA groups: Input DCA 1: Volume = 100	`set input dca 1 vol 100`	`73 65 74 20 69 6E 70 75 74 20 64 63 61 20 31 20 76 6F 6C 20 31 30 30 0D 0A`
925	DCA groups: Input DCA 2: Volume = {level} (0 to 100)	`set input dca 2 vol {level}`	`the level in place of {level}`
926	DCA groups: Input DCA 2: Volume = 0	`set input dca 2 vol 0`	`73 65 74 20 69 6E 70 75 74 20 64 63 61 20 32 20 76 6F 6C 20 30 0D 0A`
927	DCA groups: Input DCA 2: Volume = 50	`set input dca 2 vol 50`	`73 65 74 20 69 6E 70 75 74 20 64 63 61 20 32 20 76 6F 6C 20 35 30 0D 0A`
928	DCA groups: Input DCA 2: Volume = 100	`set input dca 2 vol 100`	`73 65 74 20 69 6E 70 75 74 20 64 63 61 20 32 20 76 6F 6C 20 31 30 30 0D 0A`
929	DCA groups: Input DCA 3: Volume = {level} (0 to 100)	`set input dca 3 vol {level}`	`the level in place of {level}`
930	DCA groups: Input DCA 3: Volume = 0	`set input dca 3 vol 0`	`73 65 74 20 69 6E 70 75 74 20 64 63 61 20 33 20 76 6F 6C 20 30 0D 0A`
931	DCA groups: Input DCA 3: Volume = 50	`set input dca 3 vol 50`	`73 65 74 20 69 6E 70 75 74 20 64 63 61 20 33 20 76 6F 6C 20 35 30 0D 0A`
932	DCA groups: Input DCA 3: Volume = 100	`set input dca 3 vol 100`	`73 65 74 20 69 6E 70 75 74 20 64 63 61 20 33 20 76 6F 6C 20 31 30 30 0D 0A`
933	DCA groups: Input DCA 4: Volume = {level} (0 to 100)	`set input dca 4 vol {level}`	`the level in place of {level}`
934	DCA groups: Input DCA 4: Volume = 0	`set input dca 4 vol 0`	`73 65 74 20 69 6E 70 75 74 20 64 63 61 20 34 20 76 6F 6C 20 30 0D 0A`
935	DCA groups: Input DCA 4: Volume = 50	`set input dca 4 vol 50`	`73 65 74 20 69 6E 70 75 74 20 64 63 61 20 34 20 76 6F 6C 20 35 30 0D 0A`
936	DCA groups: Input DCA 4: Volume = 100	`set input dca 4 vol 100`	`73 65 74 20 69 6E 70 75 74 20 64 63 61 20 34 20 76 6F 6C 20 31 30 30 0D 0A`
937	DCA groups: Input DCA 1: Mute on	`set input dca 1 mute on`	`73 65 74 20 69 6E 70 75 74 20 64 63 61 20 31 20 6D 75 74 65 20 6F 6E 0D 0A`
938	DCA groups: Input DCA 1: Mute off	`set input dca 1 mute off`	`73 65 74 20 69 6E 70 75 74 20 64 63 61 20 31 20 6D 75 74 65 20 6F 66 66 0D 0A`
939	DCA groups: Input DCA 2: Mute on	`set input dca 2 mute on`	`73 65 74 20 69 6E 70 75 74 20 64 63 61 20 32 20 6D 75 74 65 20 6F 6E 0D 0A`
940	DCA groups: Input DCA 2: Mute off	`set input dca 2 mute off`	`73 65 74 20 69 6E 70 75 74 20 64 63 61 20 32 20 6D 75 74 65 20 6F 66 66 0D 0A`
941	DCA groups: Input DCA 3: Mute on	`set input dca 3 mute on`	`73 65 74 20 69 6E 70 75 74 20 64 63 61 20 33 20 6D 75 74 65 20 6F 6E 0D 0A`
942	DCA groups: Input DCA 3: Mute off	`set input dca 3 mute off`	`73 65 74 20 69 6E 70 75 74 20 64 63 61 20 33 20 6D 75 74 65 20 6F 66 66 0D 0A`

943	DCA groups: Input DCA 4: Mute on	set input dca 4 mute on	73 65 74 20 69 6E 70 75 74 20 64 63 61 20 34 20 6D 75 74 65 20 6F 6E 0D 0A
944	DCA groups: Input DCA 4: Mute off	set input dca 4 mute off	73 65 74 20 69 6E 70 75 74 20 64 63 61 20 34 20 6D 75 74 65 20 6F 66 66 0D 0A
945	DCA groups: Output DCA 1: Volume = {level} (0 to 100)	set output dca 1 vol {level}	the level in place of {level}
946	DCA groups: Output DCA 1: Volume = 0	set output dca 1 vol 0	73 65 74 20 6F 75 74 70 75 74 20 64 63 61 20 31 20 76 6F 6C 20 30 0D 0A
947	DCA groups: Output DCA 1: Volume = 50	set output dca 1 vol 50	73 65 74 20 6F 75 74 70 75 74 20 64 63 61 20 31 20 76 6F 6C 20 35 30 0D 0A
948	DCA groups: Output DCA 1: Volume = 100	set output dca 1 vol 100	73 65 74 20 6F 75 74 70 75 74 20 64 63 61 20 31 20 76 6F 6C 20 31 30 30 0D 0A
949	DCA groups: Output DCA 2: Volume = {level} (0 to 100)	set output dca 2 vol {level}	the level in place of {level}
950	DCA groups: Output DCA 2: Volume = 0	set output dca 2 vol 0	73 65 74 20 6F 75 74 70 75 74 20 64 63 61 20 32 20 76 6F 6C 20 30 0D 0A
951	DCA groups: Output DCA 2: Volume = 50	set output dca 2 vol 50	73 65 74 20 6F 75 74 70 75 74 20 64 63 61 20 32 20 76 6F 6C 20 35 30 0D 0A
952	DCA groups: Output DCA 2: Volume = 100	set output dca 2 vol 100	73 65 74 20 6F 75 74 70 75 74 20 64 63 61 20 32 20 76 6F 6C 20 31 30 30 0D 0A
953	DCA groups: Output DCA 3: Volume = {level} (0 to 100)	set output dca 3 vol {level}	the level in place of {level}
954	DCA groups: Output DCA 3: Volume = 0	set output dca 3 vol 0	73 65 74 20 6F 75 74 70 75 74 20 64 63 61 20 33 20 76 6F 6C 20 30 0D 0A
955	DCA groups: Output DCA 3: Volume = 50	set output dca 3 vol 50	73 65 74 20 6F 75 74 70 75 74 20 64 63 61 20 33 20 76 6F 6C 20 35 30 0D 0A
956	DCA groups: Output DCA 3: Volume = 100	set output dca 3 vol 100	73 65 74 20 6F 75 74 70 75 74 20 64 63 61 20 33 20 76 6F 6C 20 31 30 30 0D 0A
957	DCA groups: Output DCA 4: Volume = {level} (0 to 100)	set output dca 4 vol {level}	the level in place of {level}
958	DCA groups: Output DCA 4: Volume = 0	set output dca 4 vol 0	73 65 74 20 6F 75 74 70 75 74 20 64 63 61 20 34 20 76 6F 6C 20 30 0D 0A
959	DCA groups: Output DCA 4: Volume = 50	set output dca 4 vol 50	73 65 74 20 6F 75 74 70 75 74 20 64 63 61 20 34 20 76 6F 6C 20 35 30 0D 0A
960	DCA groups: Output DCA 4: Volume = 100	set output dca 4 vol 100	73 65 74 20 6F 75 74 70 75 74 20 64 63 61 20 34 20 76 6F 6C 20 31 30 30 0D 0A
961	DCA groups: Output DCA 1: Mute on	set output dca 1 mute on	73 65 74 20 6F 75 74 70 75 74 20 64 63 61 20 31 20 6D 75 74 65 20 6F 6E 0D 0A
962	DCA groups: Output DCA 1: Mute off	set output dca 1 mute off	73 65 74 20 6F 75 74 70 75 74 20 64 63 61 20 31 20 6D 75 74 65 20 6F 66 66 0D 0A
963	DCA groups: Output DCA 2: Mute on	set output dca 2 mute on	73 65 74 20 6F 75 74 70 75 74 20 64 63 61 20 32 20 6D 75 74 65 20 6F 6E 0D 0A
964	DCA groups: Output DCA 2: Mute off	set output dca 2 mute off	73 65 74 20 6F 75 74 70 75 74 20 64 63 61 20 32 20 6D 75 74 65 20 6F 66 66 0D 0A
965	DCA groups: Output DCA 3: Mute on	set output dca 3 mute on	73 65 74 20 6F 75 74 70 75 74 20 64 63 61 20 33 20 6D 75 74 65 20 6F 6E 0D 0A
966	DCA groups: Output DCA 3: Mute off	set output dca 3 mute off	73 65 74 20 6F 75 74 70 75 74 20 64 63 61 20 33 20 6D 75 74 65 20 6F 66 66 0D 0A

967	DCA groups: Output DCA 4: Mute on	set output dca 4 mute on	73 65 74 20 6F 75 74 70 75 74 20 64 63 61 20 34 20 6D 75 74 65 20 6F 6E 0D 0A
968	DCA groups: Output DCA 4: Mute off	set output dca 4 mute off	73 65 74 20 6F 75 74 70 75 74 20 64 63 61 20 34 20 6D 75 74 65 20 6F 66 66 0D 0A
969	EQ: XLR out 1: EQ on on	set output 1 eq active on	73 65 74 20 6F 75 74 70 75 74 20 31 20 65 71 20 61 63 74 69 76 65 20 6F 6E 0D 0A
970	EQ: XLR out 1: EQ on off	set output 1 eq active off	73 65 74 20 6F 75 74 70 75 74 20 31 20 65 71 20 61 63 74 69 76 65 20 6F 66 66 0D 0A
971	EQ: XLR out 2: EQ on on	set output 2 eq active on	73 65 74 20 6F 75 74 70 75 74 20 32 20 65 71 20 61 63 74 69 76 65 20 6F 6E 0D 0A
972	EQ: XLR out 2: EQ on off	set output 2 eq active off	73 65 74 20 6F 75 74 70 75 74 20 32 20 65 71 20 61 63 74 69 76 65 20 6F 66 66 0D 0A
973	EQ: XLR out 3: EQ on on	set output 3 eq active on	73 65 74 20 6F 75 74 70 75 74 20 33 20 65 71 20 61 63 74 69 76 65 20 6F 6E 0D 0A
974	EQ: XLR out 3: EQ on off	set output 3 eq active off	73 65 74 20 6F 75 74 70 75 74 20 33 20 65 71 20 61 63 74 69 76 65 20 6F 66 66 0D 0A
975	EQ: XLR out 4: EQ on on	set output 4 eq active on	73 65 74 20 6F 75 74 70 75 74 20 34 20 65 71 20 61 63 74 69 76 65 20 6F 6E 0D 0A
976	EQ: XLR out 4: EQ on off	set output 4 eq active off	73 65 74 20 6F 75 74 70 75 74 20 34 20 65 71 20 61 63 74 69 76 65 20 6F 66 66 0D 0A
977	EQ: XLR out 5: EQ on on	set output 5 eq active on	73 65 74 20 6F 75 74 70 75 74 20 35 20 65 71 20 61 63 74 69 76 65 20 6F 6E 0D 0A
978	EQ: XLR out 5: EQ on off	set output 5 eq active off	73 65 74 20 6F 75 74 70 75 74 20 35 20 65 71 20 61 63 74 69 76 65 20 6F 66 66 0D 0A
979	EQ: XLR out 6: EQ on on	set output 6 eq active on	73 65 74 20 6F 75 74 70 75 74 20 36 20 65 71 20 61 63 74 69 76 65 20 6F 6E 0D 0A
980	EQ: XLR out 6: EQ on off	set output 6 eq active off	73 65 74 20 6F 75 74 70 75 74 20 36 20 65 71 20 61 63 74 69 76 65 20 6F 66 66 0D 0A
981	EQ: XLR out 7: EQ on on	set output 7 eq active on	73 65 74 20 6F 75 74 70 75 74 20 37 20 65 71 20 61 63 74 69 76 65 20 6F 6E 0D 0A
982	EQ: XLR out 7: EQ on off	set output 7 eq active off	73 65 74 20 6F 75 74 70 75 74 20 37 20 65 71 20 61 63 74 69 76 65 20 6F 66 66 0D 0A
983	EQ: XLR out 8: EQ on on	set output 8 eq active on	73 65 74 20 6F 75 74 70 75 74 20 38 20 65 71 20 61 63 74 69 76 65 20 6F 6E 0D 0A
984	EQ: XLR out 8: EQ on off	set output 8 eq active off	73 65 74 20 6F 75 74 70 75 74 20 38 20 65 71 20 61 63 74 69 76 65 20 6F 66 66 0D 0A
985	EQ: XLR 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
986	EQ: XLR 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
987	EQ: XLR out 3: 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
988	EQ: XLR out 4: 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
989	EQ: XLR out 5: 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
990	EQ: XLR out 6: 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

991	EQ: XLR out 7: Clear the EQ	`set output 7 eq clear`	`73 65 74 20 6F 75 74 70 75 74 20 37 20 65 71 20 63 6C 65 61 72 0D 0A`
992	EQ: XLR out 8: Clear the EQ	`set output 8 eq clear`	`73 65 74 20 6F 75 74 70 75 74 20 38 20 65 71 20 63 6C 65 61 72 0D 0A`
993	Input EQ: XLR in 1: EQ on on	`set input 1 eq active on`	`73 65 74 20 69 6E 70 75 74 20 31 20 65 71 20 61 63 74 69 76 65 20 6F 6E 0D 0A`
994	Input EQ: XLR in 1: EQ on off	`set input 1 eq active off`	`73 65 74 20 69 6E 70 75 74 20 31 20 65 71 20 61 63 74 69 76 65 20 6F 66 66 0D 0A`
995	Input EQ: XLR in 2: EQ on on	`set input 2 eq active on`	`73 65 74 20 69 6E 70 75 74 20 32 20 65 71 20 61 63 74 69 76 65 20 6F 6E 0D 0A`
996	Input EQ: XLR in 2: EQ on off	`set input 2 eq active off`	`73 65 74 20 69 6E 70 75 74 20 32 20 65 71 20 61 63 74 69 76 65 20 6F 66 66 0D 0A`
997	Input EQ: XLR in 3: EQ on on	`set input 3 eq active on`	`73 65 74 20 69 6E 70 75 74 20 33 20 65 71 20 61 63 74 69 76 65 20 6F 6E 0D 0A`
998	Input EQ: XLR in 3: EQ on off	`set input 3 eq active off`	`73 65 74 20 69 6E 70 75 74 20 33 20 65 71 20 61 63 74 69 76 65 20 6F 66 66 0D 0A`
999	Input EQ: XLR in 4: EQ on on	`set input 4 eq active on`	`73 65 74 20 69 6E 70 75 74 20 34 20 65 71 20 61 63 74 69 76 65 20 6F 6E 0D 0A`
1000	Input EQ: XLR in 4: EQ on off	`set input 4 eq active off`	`73 65 74 20 69 6E 70 75 74 20 34 20 65 71 20 61 63 74 69 76 65 20 6F 66 66 0D 0A`
1001	Input EQ: XLR in 5: EQ on on	`set input 5 eq active on`	`73 65 74 20 69 6E 70 75 74 20 35 20 65 71 20 61 63 74 69 76 65 20 6F 6E 0D 0A`
1002	Input EQ: XLR in 5: EQ on off	`set input 5 eq active off`	`73 65 74 20 69 6E 70 75 74 20 35 20 65 71 20 61 63 74 69 76 65 20 6F 66 66 0D 0A`
1003	Input EQ: XLR in 6: EQ on on	`set input 6 eq active on`	`73 65 74 20 69 6E 70 75 74 20 36 20 65 71 20 61 63 74 69 76 65 20 6F 6E 0D 0A`
1004	Input EQ: XLR in 6: EQ on off	`set input 6 eq active off`	`73 65 74 20 69 6E 70 75 74 20 36 20 65 71 20 61 63 74 69 76 65 20 6F 66 66 0D 0A`
1005	Input EQ: XLR in 7: EQ on on	`set input 7 eq active on`	`73 65 74 20 69 6E 70 75 74 20 37 20 65 71 20 61 63 74 69 76 65 20 6F 6E 0D 0A`
1006	Input EQ: XLR in 7: EQ on off	`set input 7 eq active off`	`73 65 74 20 69 6E 70 75 74 20 37 20 65 71 20 61 63 74 69 76 65 20 6F 66 66 0D 0A`
1007	Input EQ: XLR in 8: EQ on on	`set input 8 eq active on`	`73 65 74 20 69 6E 70 75 74 20 38 20 65 71 20 61 63 74 69 76 65 20 6F 6E 0D 0A`
1008	Input EQ: XLR in 8: EQ on off	`set input 8 eq active off`	`73 65 74 20 69 6E 70 75 74 20 38 20 65 71 20 61 63 74 69 76 65 20 6F 66 66 0D 0A`
1009	Input EQ: XLR in 1: Clear the EQ	`set input 1 eq clear`	`73 65 74 20 69 6E 70 75 74 20 31 20 65 71 20 63 6C 65 61 72 0D 0A`
1010	Input EQ: XLR in 2: Clear the EQ	`set input 2 eq clear`	`73 65 74 20 69 6E 70 75 74 20 32 20 65 71 20 63 6C 65 61 72 0D 0A`
1011	Input EQ: XLR in 3: Clear the EQ	`set input 3 eq clear`	`73 65 74 20 69 6E 70 75 74 20 33 20 65 71 20 63 6C 65 61 72 0D 0A`
1012	Input EQ: XLR in 4: Clear the EQ	`set input 4 eq clear`	`73 65 74 20 69 6E 70 75 74 20 34 20 65 71 20 63 6C 65 61 72 0D 0A`
1013	Input EQ: XLR in 5: Clear the EQ	`set input 5 eq clear`	`73 65 74 20 69 6E 70 75 74 20 35 20 65 71 20 63 6C 65 61 72 0D 0A`
1014	Input EQ: XLR in 6: Clear the EQ	`set input 6 eq clear`	`73 65 74 20 69 6E 70 75 74 20 36 20 65 71 20 63 6C 65 61 72 0D 0A`

1015	Input EQ: XLR in 7: Clear the EQ	`set input 7 eq clear`	`73 65 74 20 69 6E 70 75 74 20 37 20 65 71 20 63 6C 65 61 72 0D 0A`
1016	Input EQ: XLR in 8: Clear the EQ	`set input 8 eq clear`	`73 65 74 20 69 6E 70 75 74 20 38 20 65 71 20 63 6C 65 61 72 0D 0A`
1017	Expander: XLR in 1: Expander on on	`set input 1 exp active on`	`73 65 74 20 69 6E 70 75 74 20 31 20 65 78 70 20 61 63 74 69 76 65 20 6F 6E 0D 0A`
1018	Expander: XLR in 1: Expander on off	`set input 1 exp active off`	`73 65 74 20 69 6E 70 75 74 20 31 20 65 78 70 20 61 63 74 69 76 65 20 6F 66 66 0D 0A`
1019	Expander: XLR in 2: Expander on on	`set input 2 exp active on`	`73 65 74 20 69 6E 70 75 74 20 32 20 65 78 70 20 61 63 74 69 76 65 20 6F 6E 0D 0A`
1020	Expander: XLR in 2: Expander on off	`set input 2 exp active off`	`73 65 74 20 69 6E 70 75 74 20 32 20 65 78 70 20 61 63 74 69 76 65 20 6F 66 66 0D 0A`
1021	Expander: XLR in 3: Expander on on	`set input 3 exp active on`	`73 65 74 20 69 6E 70 75 74 20 33 20 65 78 70 20 61 63 74 69 76 65 20 6F 6E 0D 0A`
1022	Expander: XLR in 3: Expander on off	`set input 3 exp active off`	`73 65 74 20 69 6E 70 75 74 20 33 20 65 78 70 20 61 63 74 69 76 65 20 6F 66 66 0D 0A`
1023	Expander: XLR in 4: Expander on on	`set input 4 exp active on`	`73 65 74 20 69 6E 70 75 74 20 34 20 65 78 70 20 61 63 74 69 76 65 20 6F 6E 0D 0A`
1024	Expander: XLR in 4: Expander on off	`set input 4 exp active off`	`73 65 74 20 69 6E 70 75 74 20 34 20 65 78 70 20 61 63 74 69 76 65 20 6F 66 66 0D 0A`
1025	Expander: XLR in 5: Expander on on	`set input 5 exp active on`	`73 65 74 20 69 6E 70 75 74 20 35 20 65 78 70 20 61 63 74 69 76 65 20 6F 6E 0D 0A`
1026	Expander: XLR in 5: Expander on off	`set input 5 exp active off`	`73 65 74 20 69 6E 70 75 74 20 35 20 65 78 70 20 61 63 74 69 76 65 20 6F 66 66 0D 0A`
1027	Expander: XLR in 6: Expander on on	`set input 6 exp active on`	`73 65 74 20 69 6E 70 75 74 20 36 20 65 78 70 20 61 63 74 69 76 65 20 6F 6E 0D 0A`
1028	Expander: XLR in 6: Expander on off	`set input 6 exp active off`	`73 65 74 20 69 6E 70 75 74 20 36 20 65 78 70 20 61 63 74 69 76 65 20 6F 66 66 0D 0A`
1029	Expander: XLR in 7: Expander on on	`set input 7 exp active on`	`73 65 74 20 69 6E 70 75 74 20 37 20 65 78 70 20 61 63 74 69 76 65 20 6F 6E 0D 0A`
1030	Expander: XLR in 7: Expander on off	`set input 7 exp active off`	`73 65 74 20 69 6E 70 75 74 20 37 20 65 78 70 20 61 63 74 69 76 65 20 6F 66 66 0D 0A`
1031	Expander: XLR in 8: Expander on on	`set input 8 exp active on`	`73 65 74 20 69 6E 70 75 74 20 38 20 65 78 70 20 61 63 74 69 76 65 20 6F 6E 0D 0A`
1032	Expander: XLR in 8: Expander on off	`set input 8 exp active off`	`73 65 74 20 69 6E 70 75 74 20 38 20 65 78 70 20 61 63 74 69 76 65 20 6F 66 66 0D 0A`
1033	Expander: XLR in 1: Clear the expander	`set input 1 exp clear`	`73 65 74 20 69 6E 70 75 74 20 31 20 65 78 70 20 63 6C 65 61 72 0D 0A`
1034	Expander: XLR in 2: Clear the expander	`set input 2 exp clear`	`73 65 74 20 69 6E 70 75 74 20 32 20 65 78 70 20 63 6C 65 61 72 0D 0A`
1035	Expander: XLR in 3: Clear the expander	`set input 3 exp clear`	`73 65 74 20 69 6E 70 75 74 20 33 20 65 78 70 20 63 6C 65 61 72 0D 0A`
1036	Expander: XLR in 4: Clear the expander	`set input 4 exp clear`	`73 65 74 20 69 6E 70 75 74 20 34 20 65 78 70 20 63 6C 65 61 72 0D 0A`
1037	Expander: XLR in 5: Clear the expander	`set input 5 exp clear`	`73 65 74 20 69 6E 70 75 74 20 35 20 65 78 70 20 63 6C 65 61 72 0D 0A`
1038	Expander: XLR in 6: Clear the expander	`set input 6 exp clear`	`73 65 74 20 69 6E 70 75 74 20 36 20 65 78 70 20 63 6C 65 61 72 0D 0A`

1039	Expander: XLR in 7: Clear the expander	`set input 7 exp clear`	`73 65 74 20 69 6E 70 75 74 20 37 20 65 78 70 20 63 6C 65 61 72 0D 0A`
1040	Expander: XLR in 8: Clear the expander	`set input 8 exp clear`	`73 65 74 20 69 6E 70 75 74 20 38 20 65 78 70 20 63 6C 65 61 72 0D 0A`
1041	Limiter: XLR out 1: Limiter on on	`set output 1 lim active on`	`73 65 74 20 6F 75 74 70 75 74 20 31 20 6C 69 6D 20 61 63 74 69 76 65 20 6F 6E 0D 0A`
1042	Limiter: XLR out 1: Limiter on off	`set output 1 lim active off`	`73 65 74 20 6F 75 74 70 75 74 20 31 20 6C 69 6D 20 61 63 74 69 76 65 20 6F 66 66 0D 0A`
1043	Limiter: XLR out 2: Limiter on on	`set output 2 lim active on`	`73 65 74 20 6F 75 74 70 75 74 20 32 20 6C 69 6D 20 61 63 74 69 76 65 20 6F 6E 0D 0A`
1044	Limiter: XLR out 2: Limiter on off	`set output 2 lim active off`	`73 65 74 20 6F 75 74 70 75 74 20 32 20 6C 69 6D 20 61 63 74 69 76 65 20 6F 66 66 0D 0A`
1045	Limiter: XLR out 3: Limiter on on	`set output 3 lim active on`	`73 65 74 20 6F 75 74 70 75 74 20 33 20 6C 69 6D 20 61 63 74 69 76 65 20 6F 6E 0D 0A`
1046	Limiter: XLR out 3: Limiter on off	`set output 3 lim active off`	`73 65 74 20 6F 75 74 70 75 74 20 33 20 6C 69 6D 20 61 63 74 69 76 65 20 6F 66 66 0D 0A`
1047	Limiter: XLR out 4: Limiter on on	`set output 4 lim active on`	`73 65 74 20 6F 75 74 70 75 74 20 34 20 6C 69 6D 20 61 63 74 69 76 65 20 6F 6E 0D 0A`
1048	Limiter: XLR out 4: Limiter on off	`set output 4 lim active off`	`73 65 74 20 6F 75 74 70 75 74 20 34 20 6C 69 6D 20 61 63 74 69 76 65 20 6F 66 66 0D 0A`
1049	Limiter: XLR out 5: Limiter on on	`set output 5 lim active on`	`73 65 74 20 6F 75 74 70 75 74 20 35 20 6C 69 6D 20 61 63 74 69 76 65 20 6F 6E 0D 0A`
1050	Limiter: XLR out 5: Limiter on off	`set output 5 lim active off`	`73 65 74 20 6F 75 74 70 75 74 20 35 20 6C 69 6D 20 61 63 74 69 76 65 20 6F 66 66 0D 0A`
1051	Limiter: XLR out 6: Limiter on on	`set output 6 lim active on`	`73 65 74 20 6F 75 74 70 75 74 20 36 20 6C 69 6D 20 61 63 74 69 76 65 20 6F 6E 0D 0A`
1052	Limiter: XLR out 6: Limiter on off	`set output 6 lim active off`	`73 65 74 20 6F 75 74 70 75 74 20 36 20 6C 69 6D 20 61 63 74 69 76 65 20 6F 66 66 0D 0A`
1053	Limiter: XLR out 7: Limiter on on	`set output 7 lim active on`	`73 65 74 20 6F 75 74 70 75 74 20 37 20 6C 69 6D 20 61 63 74 69 76 65 20 6F 6E 0D 0A`
1054	Limiter: XLR out 7: Limiter on off	`set output 7 lim active off`	`73 65 74 20 6F 75 74 70 75 74 20 37 20 6C 69 6D 20 61 63 74 69 76 65 20 6F 66 66 0D 0A`
1055	Limiter: XLR out 8: Limiter on on	`set output 8 lim active on`	`73 65 74 20 6F 75 74 70 75 74 20 38 20 6C 69 6D 20 61 63 74 69 76 65 20 6F 6E 0D 0A`
1056	Limiter: XLR out 8: Limiter on off	`set output 8 lim active off`	`73 65 74 20 6F 75 74 70 75 74 20 38 20 6C 69 6D 20 61 63 74 69 76 65 20 6F 66 66 0D 0A`
1057	Limiter: XLR out 1: Clear the limiter	`set output 1 lim clear`	`73 65 74 20 6F 75 74 70 75 74 20 31 20 6C 69 6D 20 63 6C 65 61 72 0D 0A`
1058	Limiter: XLR out 2: Clear the limiter	`set output 2 lim clear`	`73 65 74 20 6F 75 74 70 75 74 20 32 20 6C 69 6D 20 63 6C 65 61 72 0D 0A`
1059	Limiter: XLR out 3: Clear the limiter	`set output 3 lim clear`	`73 65 74 20 6F 75 74 70 75 74 20 33 20 6C 69 6D 20 63 6C 65 61 72 0D 0A`
1060	Limiter: XLR out 4: Clear the limiter	`set output 4 lim clear`	`73 65 74 20 6F 75 74 70 75 74 20 34 20 6C 69 6D 20 63 6C 65 61 72 0D 0A`
1061	Limiter: XLR out 5: Clear the limiter	`set output 5 lim clear`	`73 65 74 20 6F 75 74 70 75 74 20 35 20 6C 69 6D 20 63 6C 65 61 72 0D 0A`
1062	Limiter: XLR out 6: Clear the limiter	`set output 6 lim clear`	`73 65 74 20 6F 75 74 70 75 74 20 36 20 6C 69 6D 20 63 6C 65 61 72 0D 0A`

1063	Limiter: XLR out 7: Clear the limiter	`set output 7 lim clear`	`73 65 74 20 6F 75 74 70 75 74 20 37 20 6C 69 6D 20 63 6C 65 61 72 0D 0A`
1064	Limiter: XLR out 8: Clear the limiter	`set output 8 lim clear`	`73 65 74 20 6F 75 74 70 75 74 20 38 20 6C 69 6D 20 63 6C 65 61 72 0D 0A`
1065	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`
1066	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`
1067	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`
1068	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`
1069	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`
1070	Presets: Presets 6	`set preset recall 6`	`73 65 74 20 70 72 65 73 65 74 20 72 65 63 61 6C 6C 20 36 0D 0A`
1071	Presets: Presets 7	`set preset recall 7`	`73 65 74 20 70 72 65 73 65 74 20 72 65 63 61 6C 6C 20 37 0D 0A`
1072	Presets: Presets 8	`set preset recall 8`	`73 65 74 20 70 72 65 73 65 74 20 72 65 63 61 6C 6C 20 38 0D 0A`
1073	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`
1074	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`
1075	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`
1076	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`
1077	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`
1078	Presets: Save 6	`set preset save 6`	`73 65 74 20 70 72 65 73 65 74 20 73 61 76 65 20 36 0D 0A`
1079	Presets: Save 7	`set preset save 7`	`73 65 74 20 70 72 65 73 65 74 20 73 61 76 65 20 37 0D 0A`
1080	Presets: Save 8	`set preset save 8`	`73 65 74 20 70 72 65 73 65 74 20 73 61 76 65 20 38 0D 0A`
1081	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`
1082	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`
1083	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`
1084	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`
1085	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`
1086	Presets: Clear a preset 6	`set preset clear 6`	`73 65 74 20 70 72 65 73 65 74 20 63 6C 65 61 72 20 36 0D 0A`

1087	**Presets: Clear a preset 7**	`set preset clear 7`	`73 65 74 20 70 72 65 73 65 74 20 63 6C 65 61 72 20 37 0D 0A`
1088	**Presets: Clear a preset 8**	`set preset clear 8`	`73 65 74 20 70 72 65 73 65 74 20 63 6C 65 61 72 20 38 0D 0A`
1089	**System: Standby after no sound (min, 0 = never) = {level} (0 to 100)**	`set auto stb {level}`	`the level in place of {level}`
1090	**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`
1091	**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`
1092	**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`
1093	**System: Standby kind = Standby**	`set standby 1`	`73 65 74 20 73 74 61 6E 64 62 79 20 31 0D 0A`
1094	**System: Standby kind = Sleep**	`set standby 2`	`73 65 74 20 73 74 61 6E 64 62 79 20 32 0D 0A`
1095	**Power: Power On**	`power on`	`70 6F 77 65 72 20 6F 6E 0D 0A`
1096	**Power: Power Standby**	`power off`	`70 6F 77 65 72 20 6F 66 66 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 input dca 1 vol`	`67 65 74 20 69 6E 70 75 74 20 64 63 61 20 31 20 76 6F 6C 0D 0A`	Volume
2	`get input dca 2 vol`	`67 65 74 20 69 6E 70 75 74 20 64 63 61 20 32 20 76 6F 6C 0D 0A`	Volume
3	`get input dca 3 vol`	`67 65 74 20 69 6E 70 75 74 20 64 63 61 20 33 20 76 6F 6C 0D 0A`	Volume
4	`get input dca 4 vol`	`67 65 74 20 69 6E 70 75 74 20 64 63 61 20 34 20 76 6F 6C 0D 0A`	Volume
5	`get input dca 1 mute`	`67 65 74 20 69 6E 70 75 74 20 64 63 61 20 31 20 6D 75 74 65 0D 0A`	Mute
6	`get input dca 2 mute`	`67 65 74 20 69 6E 70 75 74 20 64 63 61 20 32 20 6D 75 74 65 0D 0A`	Mute
7	`get input dca 3 mute`	`67 65 74 20 69 6E 70 75 74 20 64 63 61 20 33 20 6D 75 74 65 0D 0A`	Mute
8	`get input dca 4 mute`	`67 65 74 20 69 6E 70 75 74 20 64 63 61 20 34 20 6D 75 74 65 0D 0A`	Mute

9	`get output dca 1 vol`	`67 65 74 20 6F 75 74 70 75 74 20 64 63 61 20 31 20 76 6F 6C 0D 0A`	Volume
10	`get output dca 2 vol`	`67 65 74 20 6F 75 74 70 75 74 20 64 63 61 20 32 20 76 6F 6C 0D 0A`	Volume
11	`get output dca 3 vol`	`67 65 74 20 6F 75 74 70 75 74 20 64 63 61 20 33 20 76 6F 6C 0D 0A`	Volume
12	`get output dca 4 vol`	`67 65 74 20 6F 75 74 70 75 74 20 64 63 61 20 34 20 76 6F 6C 0D 0A`	Volume
13	`get output dca 1 mute`	`67 65 74 20 6F 75 74 70 75 74 20 64 63 61 20 31 20 6D 75 74 65 0D 0A`	Mute
14	`get output dca 2 mute`	`67 65 74 20 6F 75 74 70 75 74 20 64 63 61 20 32 20 6D 75 74 65 0D 0A`	Mute
15	`get output dca 3 mute`	`67 65 74 20 6F 75 74 70 75 74 20 64 63 61 20 33 20 6D 75 74 65 0D 0A`	Mute
16	`get output dca 4 mute`	`67 65 74 20 6F 75 74 70 75 74 20 64 63 61 20 34 20 6D 75 74 65 0D 0A`	Mute
17	`get output 1 eq active`	`67 65 74 20 6F 75 74 70 75 74 20 31 20 65 71 20 61 63 74 69 76 65 0D 0A`	EQ on
18	`get output 2 eq active`	`67 65 74 20 6F 75 74 70 75 74 20 32 20 65 71 20 61 63 74 69 76 65 0D 0A`	EQ on
19	`get output 3 eq active`	`67 65 74 20 6F 75 74 70 75 74 20 33 20 65 71 20 61 63 74 69 76 65 0D 0A`	EQ on
20	`get output 4 eq active`	`67 65 74 20 6F 75 74 70 75 74 20 34 20 65 71 20 61 63 74 69 76 65 0D 0A`	EQ on
21	`get output 5 eq active`	`67 65 74 20 6F 75 74 70 75 74 20 35 20 65 71 20 61 63 74 69 76 65 0D 0A`	EQ on

22	get output 6 eq active	67 65 74 20 6F 75 74 70 75 74 20 36 20 65 71 20 61 63 74 69 76 65 0D 0A	EQ on
23	get output 7 eq active	67 65 74 20 6F 75 74 70 75 74 20 37 20 65 71 20 61 63 74 69 76 65 0D 0A	EQ on
24	get output 8 eq active	67 65 74 20 6F 75 74 70 75 74 20 38 20 65 71 20 61 63 74 69 76 65 0D 0A	EQ on
25	get input 1 eq active	67 65 74 20 69 6E 70 75 74 20 31 20 65 71 20 61 63 74 69 76 65 0D 0A	EQ on
26	get input 2 eq active	67 65 74 20 69 6E 70 75 74 20 32 20 65 71 20 61 63 74 69 76 65 0D 0A	EQ on
27	get input 3 eq active	67 65 74 20 69 6E 70 75 74 20 33 20 65 71 20 61 63 74 69 76 65 0D 0A	EQ on
28	get input 4 eq active	67 65 74 20 69 6E 70 75 74 20 34 20 65 71 20 61 63 74 69 76 65 0D 0A	EQ on
29	get input 5 eq active	67 65 74 20 69 6E 70 75 74 20 35 20 65 71 20 61 63 74 69 76 65 0D 0A	EQ on
30	get input 6 eq active	67 65 74 20 69 6E 70 75 74 20 36 20 65 71 20 61 63 74 69 76 65 0D 0A	EQ on
31	get input 7 eq active	67 65 74 20 69 6E 70 75 74 20 37 20 65 71 20 61 63 74 69 76 65 0D 0A	EQ on
32	get input 8 eq active	67 65 74 20 69 6E 70 75 74 20 38 20 65 71 20 61 63 74 69 76 65 0D 0A	EQ on
33	get input 1 exp active	67 65 74 20 69 6E 70 75 74 20 31 20 65 78 70 20 61 63 74 69 76 65 0D 0A	Expander on
34	get input 2 exp active	67 65 74 20 69 6E 70 75 74 20 32 20 65 78 70 20 61 63 74 69 76 65 0D 0A	Expander on

35	get input 3 exp active	67 65 74 20 69 6E 70 75 74 20 33 20 65 78 70 20 61 63 74 69 76 65 0D 0A	Expander on
36	get input 4 exp active	67 65 74 20 69 6E 70 75 74 20 34 20 65 78 70 20 61 63 74 69 76 65 0D 0A	Expander on
37	get input 5 exp active	67 65 74 20 69 6E 70 75 74 20 35 20 65 78 70 20 61 63 74 69 76 65 0D 0A	Expander on
38	get input 6 exp active	67 65 74 20 69 6E 70 75 74 20 36 20 65 78 70 20 61 63 74 69 76 65 0D 0A	Expander on
39	get input 7 exp active	67 65 74 20 69 6E 70 75 74 20 37 20 65 78 70 20 61 63 74 69 76 65 0D 0A	Expander on
40	get input 8 exp active	67 65 74 20 69 6E 70 75 74 20 38 20 65 78 70 20 61 63 74 69 76 65 0D 0A	Expander on
41	get input 1 exp setting	67 65 74 20 69 6E 70 75 74 20 31 20 65 78 70 20 73 65 74 74 69 6E 67 0D 0A	Expander setting
42	get input 2 exp setting	67 65 74 20 69 6E 70 75 74 20 32 20 65 78 70 20 73 65 74 74 69 6E 67 0D 0A	Expander setting
43	get input 3 exp setting	67 65 74 20 69 6E 70 75 74 20 33 20 65 78 70 20 73 65 74 74 69 6E 67 0D 0A	Expander setting
44	get input 4 exp setting	67 65 74 20 69 6E 70 75 74 20 34 20 65 78 70 20 73 65 74 74 69 6E 67 0D 0A	Expander setting
45	get input 5 exp setting	67 65 74 20 69 6E 70 75 74 20 35 20 65 78 70 20 73 65 74 74 69 6E 67 0D 0A	Expander setting
46	get input 6 exp setting	67 65 74 20 69 6E 70 75 74 20 36 20 65 78 70 20 73 65 74 74 69 6E 67 0D 0A	Expander setting
47	get input 7 exp setting	67 65 74 20 69 6E 70 75 74 20 37 20 65 78 70 20 73 65 74 74 69 6E 67 0D 0A	Expander setting

48	`get input 8 exp setting`	`67 65 74 20 69 6E 70 75 74 20 38 20 65 78 70 20 73 65 74 74 69 6E 67 0D 0A`	Expander setting
49	`get output 1 lim active`	`67 65 74 20 6F 75 74 70 75 74 20 31 20 6C 69 6D 20 61 63 74 69 76 65 0D 0A`	Limiter on
50	`get output 2 lim active`	`67 65 74 20 6F 75 74 70 75 74 20 32 20 6C 69 6D 20 61 63 74 69 76 65 0D 0A`	Limiter on
51	`get output 3 lim active`	`67 65 74 20 6F 75 74 70 75 74 20 33 20 6C 69 6D 20 61 63 74 69 76 65 0D 0A`	Limiter on
52	`get output 4 lim active`	`67 65 74 20 6F 75 74 70 75 74 20 34 20 6C 69 6D 20 61 63 74 69 76 65 0D 0A`	Limiter on
53	`get output 5 lim active`	`67 65 74 20 6F 75 74 70 75 74 20 35 20 6C 69 6D 20 61 63 74 69 76 65 0D 0A`	Limiter on
54	`get output 6 lim active`	`67 65 74 20 6F 75 74 70 75 74 20 36 20 6C 69 6D 20 61 63 74 69 76 65 0D 0A`	Limiter on
55	`get output 7 lim active`	`67 65 74 20 6F 75 74 70 75 74 20 37 20 6C 69 6D 20 61 63 74 69 76 65 0D 0A`	Limiter on
56	`get output 8 lim active`	`67 65 74 20 6F 75 74 70 75 74 20 38 20 6C 69 6D 20 61 63 74 69 76 65 0D 0A`	Limiter on
57	`get output 1 lim setting`	`67 65 74 20 6F 75 74 70 75 74 20 31 20 6C 69 6D 20 73 65 74 74 69 6E 67 0D 0A`	Limiter setting
58	`get output 2 lim setting`	`67 65 74 20 6F 75 74 70 75 74 20 32 20 6C 69 6D 20 73 65 74 74 69 6E 67 0D 0A`	Limiter setting
59	`get output 3 lim setting`	`67 65 74 20 6F 75 74 70 75 74 20 33 20 6C 69 6D 20 73 65 74 74 69 6E 67 0D 0A`	Limiter setting
60	`get output 4 lim setting`	`67 65 74 20 6F 75 74 70 75 74 20 34 20 6C 69 6D 20 73 65 74 74 69 6E 67 0D 0A`	Limiter setting

61	`get output 5 lim setting`	`67 65 74 20 6F 75 74 70 75 74 20 35 20 6C 69 6D 20 73 65 74 74 69 6E 67 0D 0A`	Limiter setting
62	`get output 6 lim setting`	`67 65 74 20 6F 75 74 70 75 74 20 36 20 6C 69 6D 20 73 65 74 74 69 6E 67 0D 0A`	Limiter setting
63	`get output 7 lim setting`	`67 65 74 20 6F 75 74 70 75 74 20 37 20 6C 69 6D 20 73 65 74 74 69 6E 67 0D 0A`	Limiter setting
64	`get output 8 lim setting`	`67 65 74 20 6F 75 74 70 75 74 20 38 20 6C 69 6D 20 73 65 74 74 69 6E 67 0D 0A`	Limiter setting

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.