AUD-DTE-16X16XLR Tesira Command Sheet

For Tesira Command String blocks · Version 1.0.4

Every command the AUD-DTE-16X16XLR 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-16X16XLR-Tesira-Command-Sheet-1.0.4.csv` for copying.

> **Before you start —** the Tesira server must reach the AUD-DTE-16X16XLR on TCP port 8000. Give the unit a fixed IP address (or a DHCP reservation).

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1. CONNECTION

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

2. USING THE STRINGS

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

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

3. COMMANDS

1951 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 9: Gain (dB) = {level} (-60 to 12)	set output 9 gain {level}	the level in place of {level}
34	Outputs: XLR out 9: Gain (dB) = -60	set output 9 gain -60	73 65 74 20 6F 75 74 70 75 74 20 39 20 67 61 69 6E 20 2D 36 30 0D 0A
35	Outputs: XLR out 9: Gain (dB) = -24	set output 9 gain -24	73 65 74 20 6F 75 74 70 75 74 20 39 20 67 61 69 6E 20 2D 32 34 0D 0A
36	Outputs: XLR out 9: Gain (dB) = 12	set output 9 gain 12	73 65 74 20 6F 75 74 70 75 74 20 39 20 67 61 69 6E 20 31 32 0D 0A
37	Outputs: XLR out 10: Gain (dB) = {level} (-60 to 12)	set output 10 gain {level}	the level in place of {level}
38	Outputs: XLR out 10: Gain (dB) = -60	set output 10 gain -60	73 65 74 20 6F 75 74 70 75 74 20 31 30 20 67 61 69 6E 20 2D 36 30 0D 0A
39	Outputs: XLR out 10: Gain (dB) = -24	set output 10 gain -24	73 65 74 20 6F 75 74 70 75 74 20 31 30 20 67 61 69 6E 20 2D 32 34 0D 0A
40	Outputs: XLR out 10: Gain (dB) = 12	set output 10 gain 12	73 65 74 20 6F 75 74 70 75 74 20 31 30 20 67 61 69 6E 20 31 32 0D 0A
41	Outputs: XLR out 11: Gain (dB) = {level} (-60 to 12)	set output 11 gain {level}	the level in place of {level}
42	Outputs: XLR out 11: Gain (dB) = -60	set output 11 gain -60	73 65 74 20 6F 75 74 70 75 74 20 31 31 20 67 61 69 6E 20 2D 36 30 0D 0A
43	Outputs: XLR out 11: Gain (dB) = -24	set output 11 gain -24	73 65 74 20 6F 75 74 70 75 74 20 31 31 20 67 61 69 6E 20 2D 32 34 0D 0A
44	Outputs: XLR out 11: Gain (dB) = 12	set output 11 gain 12	73 65 74 20 6F 75 74 70 75 74 20 31 31 20 67 61 69 6E 20 31 32 0D 0A
45	Outputs: XLR out 12: Gain (dB) = {level} (-60 to 12)	set output 12 gain {level}	the level in place of {level}
46	Outputs: XLR out 12: Gain (dB) = -60	set output 12 gain -60	73 65 74 20 6F 75 74 70 75 74 20 31 32 20 67 61 69 6E 20 2D 36 30 0D 0A
47	Outputs: XLR out 12: Gain (dB) = -24	set output 12 gain -24	73 65 74 20 6F 75 74 70 75 74 20 31 32 20 67 61 69 6E 20 2D 32 34 0D 0A
48	Outputs: XLR out 12: Gain (dB) = 12	set output 12 gain 12	73 65 74 20 6F 75 74 70 75 74 20 31 32 20 67 61 69 6E 20 31 32 0D 0A
49	Outputs: XLR out 13: Gain (dB) = {level} (-60 to 12)	set output 13 gain {level}	the level in place of {level}
50	Outputs: XLR out 13: Gain (dB) = -60	set output 13 gain -60	73 65 74 20 6F 75 74 70 75 74 20 31 33 20 67 61 69 6E 20 2D 36 30 0D 0A
51	Outputs: XLR out 13: Gain (dB) = -24	set output 13 gain -24	73 65 74 20 6F 75 74 70 75 74 20 31 33 20 67 61 69 6E 20 2D 32 34 0D 0A
52	Outputs: XLR out 13: Gain (dB) = 12	set output 13 gain 12	73 65 74 20 6F 75 74 70 75 74 20 31 33 20 67 61 69 6E 20 31 32 0D 0A
53	Outputs: XLR out 14: Gain (dB) = {level} (-60 to 12)	set output 14 gain {level}	the level in place of {level}
54	Outputs: XLR out 14: Gain (dB) = -60	set output 14 gain -60	73 65 74 20 6F 75 74 70 75 74 20 31 34 20 67 61 69 6E 20 2D 36 30 0D 0A

55	Outputs: XLR out 14: Gain (dB) = -24	`set output 14 gain -24`	`73 65 74 20 6F 75 74 70 75 74 20 31 34 20 67 61 69 6E 20 2D 32 34 0D 0A`
56	Outputs: XLR out 14: Gain (dB) = 12	`set output 14 gain 12`	`73 65 74 20 6F 75 74 70 75 74 20 31 34 20 67 61 69 6E 20 31 32 0D 0A`
57	Outputs: XLR out 15: Gain (dB) = {level} (-60 to 12)	`set output 15 gain {level}`	`the level in place of {level}`
58	Outputs: XLR out 15: Gain (dB) = -60	`set output 15 gain -60`	`73 65 74 20 6F 75 74 70 75 74 20 31 35 20 67 61 69 6E 20 2D 36 30 0D 0A`
59	Outputs: XLR out 15: Gain (dB) = -24	`set output 15 gain -24`	`73 65 74 20 6F 75 74 70 75 74 20 31 35 20 67 61 69 6E 20 2D 32 34 0D 0A`
60	Outputs: XLR out 15: Gain (dB) = 12	`set output 15 gain 12`	`73 65 74 20 6F 75 74 70 75 74 20 31 35 20 67 61 69 6E 20 31 32 0D 0A`
61	Outputs: XLR out 16: Gain (dB) = {level} (-60 to 12)	`set output 16 gain {level}`	`the level in place of {level}`
62	Outputs: XLR out 16: Gain (dB) = -60	`set output 16 gain -60`	`73 65 74 20 6F 75 74 70 75 74 20 31 36 20 67 61 69 6E 20 2D 36 30 0D 0A`
63	Outputs: XLR out 16: Gain (dB) = -24	`set output 16 gain -24`	`73 65 74 20 6F 75 74 70 75 74 20 31 36 20 67 61 69 6E 20 2D 32 34 0D 0A`
64	Outputs: XLR out 16: Gain (dB) = 12	`set output 16 gain 12`	`73 65 74 20 6F 75 74 70 75 74 20 31 36 20 67 61 69 6E 20 31 32 0D 0A`
65	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`
66	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`
67	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`
68	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`
69	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`
70	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`
71	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`
72	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`
73	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`
74	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`
75	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`
76	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`
77	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`
78	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`

79	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`
80	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`
81	Outputs: XLR out 9: Mute on	`set output 9 mute on`	`73 65 74 20 6F 75 74 70 75 74 20 39 20 6D 75 74 65 20 6F 6E 0D 0A`
82	Outputs: XLR out 9: Mute off	`set output 9 mute off`	`73 65 74 20 6F 75 74 70 75 74 20 39 20 6D 75 74 65 20 6F 66 66 0D 0A`
83	Outputs: XLR out 10: Mute on	`set output 10 mute on`	`73 65 74 20 6F 75 74 70 75 74 20 31 30 20 6D 75 74 65 20 6F 6E 0D 0A`
84	Outputs: XLR out 10: Mute off	`set output 10 mute off`	`73 65 74 20 6F 75 74 70 75 74 20 31 30 20 6D 75 74 65 20 6F 66 66 0D 0A`
85	Outputs: XLR out 11: Mute on	`set output 11 mute on`	`73 65 74 20 6F 75 74 70 75 74 20 31 31 20 6D 75 74 65 20 6F 6E 0D 0A`
86	Outputs: XLR out 11: Mute off	`set output 11 mute off`	`73 65 74 20 6F 75 74 70 75 74 20 31 31 20 6D 75 74 65 20 6F 66 66 0D 0A`
87	Outputs: XLR out 12: Mute on	`set output 12 mute on`	`73 65 74 20 6F 75 74 70 75 74 20 31 32 20 6D 75 74 65 20 6F 6E 0D 0A`
88	Outputs: XLR out 12: Mute off	`set output 12 mute off`	`73 65 74 20 6F 75 74 70 75 74 20 31 32 20 6D 75 74 65 20 6F 66 66 0D 0A`
89	Outputs: XLR out 13: Mute on	`set output 13 mute on`	`73 65 74 20 6F 75 74 70 75 74 20 31 33 20 6D 75 74 65 20 6F 6E 0D 0A`
90	Outputs: XLR out 13: Mute off	`set output 13 mute off`	`73 65 74 20 6F 75 74 70 75 74 20 31 33 20 6D 75 74 65 20 6F 66 66 0D 0A`
91	Outputs: XLR out 14: Mute on	`set output 14 mute on`	`73 65 74 20 6F 75 74 70 75 74 20 31 34 20 6D 75 74 65 20 6F 6E 0D 0A`
92	Outputs: XLR out 14: Mute off	`set output 14 mute off`	`73 65 74 20 6F 75 74 70 75 74 20 31 34 20 6D 75 74 65 20 6F 66 66 0D 0A`
93	Outputs: XLR out 15: Mute on	`set output 15 mute on`	`73 65 74 20 6F 75 74 70 75 74 20 31 35 20 6D 75 74 65 20 6F 6E 0D 0A`
94	Outputs: XLR out 15: Mute off	`set output 15 mute off`	`73 65 74 20 6F 75 74 70 75 74 20 31 35 20 6D 75 74 65 20 6F 66 66 0D 0A`
95	Outputs: XLR out 16: Mute on	`set output 16 mute on`	`73 65 74 20 6F 75 74 70 75 74 20 31 36 20 6D 75 74 65 20 6F 6E 0D 0A`
96	Outputs: XLR out 16: Mute off	`set output 16 mute off`	`73 65 74 20 6F 75 74 70 75 74 20 31 36 20 6D 75 74 65 20 6F 66 66 0D 0A`
97	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`
98	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`
99	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`
100	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`
101	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`
102	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`

103	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 6 5 6C 61 79 20 36 0D 0A
104	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 6 5 6C 61 79 20 37 0D 0A
105	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 6 5 6C 61 79 20 38 0D 0A
106	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 6 5 6C 61 79 20 39 0D 0A
107	Outputs: XLR out 1: Delay (ms) = 10	set output 1 delay 1 0	73 65 74 20 6F 75 74 70 75 74 20 31 20 64 6 5 6C 61 79 20 31 30 0D 0A
108	Outputs: XLR out 1: Delay (ms) = 11	set output 1 delay 1 1	73 65 74 20 6F 75 74 70 75 74 20 31 20 64 6 5 6C 61 79 20 31 31 0D 0A
109	Outputs: XLR out 1: Delay (ms) = 12	set output 1 delay 1 2	73 65 74 20 6F 75 74 70 75 74 20 31 20 64 6 5 6C 61 79 20 31 32 0D 0A
110	Outputs: XLR out 1: Delay (ms) = 13	set output 1 delay 1 3	73 65 74 20 6F 75 74 70 75 74 20 31 20 64 6 5 6C 61 79 20 31 33 0D 0A
111	Outputs: XLR out 1: Delay (ms) = 14	set output 1 delay 1 4	73 65 74 20 6F 75 74 70 75 74 20 31 20 64 6 5 6C 61 79 20 31 34 0D 0A
112	Outputs: XLR out 1: Delay (ms) = 15	set output 1 delay 1 5	73 65 74 20 6F 75 74 70 75 74 20 31 20 64 6 5 6C 61 79 20 31 35 0D 0A
113	Outputs: XLR out 1: Delay (ms) = 16	set output 1 delay 1 6	73 65 74 20 6F 75 74 70 75 74 20 31 20 64 6 5 6C 61 79 20 31 36 0D 0A
114	Outputs: XLR out 1: Delay (ms) = 17	set output 1 delay 1 7	73 65 74 20 6F 75 74 70 75 74 20 31 20 64 6 5 6C 61 79 20 31 37 0D 0A
115	Outputs: XLR out 1: Delay (ms) = 18	set output 1 delay 1 8	73 65 74 20 6F 75 74 70 75 74 20 31 20 64 6 5 6C 61 79 20 31 38 0D 0A
116	Outputs: XLR out 1: Delay (ms) = 19	set output 1 delay 1 9	73 65 74 20 6F 75 74 70 75 74 20 31 20 64 6 5 6C 61 79 20 31 39 0D 0A
117	Outputs: XLR out 1: Delay (ms) = 20	set output 1 delay 2 0	73 65 74 20 6F 75 74 70 75 74 20 31 20 64 6 5 6C 61 79 20 32 30 0D 0A
118	Outputs: XLR out 1: Delay (ms) = 21	set output 1 delay 2 1	73 65 74 20 6F 75 74 70 75 74 20 31 20 64 6 5 6C 61 79 20 32 31 0D 0A
119	Outputs: XLR out 1: Delay (ms) = 22	set output 1 delay 2 2	73 65 74 20 6F 75 74 70 75 74 20 31 20 64 6 5 6C 61 79 20 32 32 0D 0A
120	Outputs: XLR out 1: Delay (ms) = 23	set output 1 delay 2 3	73 65 74 20 6F 75 74 70 75 74 20 31 20 64 6 5 6C 61 79 20 32 33 0D 0A
121	Outputs: XLR out 1: Delay (ms) = 24	set output 1 delay 2 4	73 65 74 20 6F 75 74 70 75 74 20 31 20 64 6 5 6C 61 79 20 32 34 0D 0A
122	Outputs: XLR out 1: Delay (ms) = 25	set output 1 delay 2 5	73 65 74 20 6F 75 74 70 75 74 20 31 20 64 6 5 6C 61 79 20 32 35 0D 0A
123	Outputs: XLR out 1: Delay (ms) = 26	set output 1 delay 2 6	73 65 74 20 6F 75 74 70 75 74 20 31 20 64 6 5 6C 61 79 20 32 36 0D 0A
124	Outputs: XLR out 1: Delay (ms) = 27	set output 1 delay 2 7	73 65 74 20 6F 75 74 70 75 74 20 31 20 64 6 5 6C 61 79 20 32 37 0D 0A
125	Outputs: XLR out 1: Delay (ms) = 28	set output 1 delay 2 8	73 65 74 20 6F 75 74 70 75 74 20 31 20 64 6 5 6C 61 79 20 32 38 0D 0A
126	Outputs: XLR out 1: Delay (ms) = 29	set output 1 delay 2 9	73 65 74 20 6F 75 74 70 75 74 20 31 20 64 6 5 6C 61 79 20 32 39 0D 0A

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

151	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
152	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
153	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
154	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
155	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
156	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
157	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
158	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
159	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
160	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
161	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
162	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
163	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
164	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
165	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
166	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
167	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
168	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
169	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
170	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
171	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
172	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
173	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
174	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

175	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
176	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
177	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
178	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
179	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 65 6C 61 79 20 30 0D 0A
180	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 65 6C 61 79 20 31 0D 0A
181	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 65 6C 61 79 20 32 0D 0A
182	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 65 6C 61 79 20 33 0D 0A
183	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 65 6C 61 79 20 34 0D 0A
184	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 65 6C 61 79 20 35 0D 0A
185	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 65 6C 61 79 20 36 0D 0A
186	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 65 6C 61 79 20 37 0D 0A
187	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 65 6C 61 79 20 38 0D 0A
188	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 65 6C 61 79 20 39 0D 0A
189	Outputs: XLR out 3: Delay (ms) = 10	set output 3 delay 10	73 65 74 20 6F 75 74 70 75 74 20 33 20 64 65 6C 61 79 20 31 30 0D 0A
190	Outputs: XLR out 3: Delay (ms) = 11	set output 3 delay 11	73 65 74 20 6F 75 74 70 75 74 20 33 20 64 65 6C 61 79 20 31 31 0D 0A
191	Outputs: XLR out 3: Delay (ms) = 12	set output 3 delay 12	73 65 74 20 6F 75 74 70 75 74 20 33 20 64 65 6C 61 79 20 31 32 0D 0A
192	Outputs: XLR out 3: Delay (ms) = 13	set output 3 delay 13	73 65 74 20 6F 75 74 70 75 74 20 33 20 64 65 6C 61 79 20 31 33 0D 0A
193	Outputs: XLR out 3: Delay (ms) = 14	set output 3 delay 14	73 65 74 20 6F 75 74 70 75 74 20 33 20 64 65 6C 61 79 20 31 34 0D 0A
194	Outputs: XLR out 3: Delay (ms) = 15	set output 3 delay 15	73 65 74 20 6F 75 74 70 75 74 20 33 20 64 65 6C 61 79 20 31 35 0D 0A
195	Outputs: XLR out 3: Delay (ms) = 16	set output 3 delay 16	73 65 74 20 6F 75 74 70 75 74 20 33 20 64 65 6C 61 79 20 31 36 0D 0A
196	Outputs: XLR out 3: Delay (ms) = 17	set output 3 delay 17	73 65 74 20 6F 75 74 70 75 74 20 33 20 64 65 6C 61 79 20 31 37 0D 0A
197	Outputs: XLR out 3: Delay (ms) = 18	set output 3 delay 18	73 65 74 20 6F 75 74 70 75 74 20 33 20 64 65 6C 61 79 20 31 38 0D 0A
198	Outputs: XLR out 3: Delay (ms) = 19	set output 3 delay 19	73 65 74 20 6F 75 74 70 75 74 20 33 20 64 65 6C 61 79 20 31 39 0D 0A

199	Outputs: XLR out 3: Delay (ms) = 20	set output 3 delay 20	73 65 74 20 6F 75 74 70 75 74 20 33 20 64 65 6C 61 79 20 32 30 0D 0A
200	Outputs: XLR out 3: Delay (ms) = 21	set output 3 delay 21	73 65 74 20 6F 75 74 70 75 74 20 33 20 64 65 6C 61 79 20 32 31 0D 0A
201	Outputs: XLR out 3: Delay (ms) = 22	set output 3 delay 22	73 65 74 20 6F 75 74 70 75 74 20 33 20 64 65 6C 61 79 20 32 32 0D 0A
202	Outputs: XLR out 3: Delay (ms) = 23	set output 3 delay 23	73 65 74 20 6F 75 74 70 75 74 20 33 20 64 65 6C 61 79 20 32 33 0D 0A
203	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
204	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
205	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
206	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
207	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
208	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
209	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
210	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
211	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
212	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
213	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
214	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
215	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
216	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
217	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
218	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
219	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
220	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
221	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
222	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

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

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

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

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

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

343	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 6 5 6C 61 79 20 30 0D 0A`
344	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 6 5 6C 61 79 20 31 0D 0A`
345	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 6 5 6C 61 79 20 32 0D 0A`
346	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 6 5 6C 61 79 20 33 0D 0A`
347	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 6 5 6C 61 79 20 34 0D 0A`
348	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 6 5 6C 61 79 20 35 0D 0A`
349	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 6 5 6C 61 79 20 36 0D 0A`
350	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 6 5 6C 61 79 20 37 0D 0A`
351	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 6 5 6C 61 79 20 38 0D 0A`
352	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 6 5 6C 61 79 20 39 0D 0A`
353	Outputs: XLR out 7: Delay (ms) = 10	`set output 7 delay 1 0`	`73 65 74 20 6F 75 74 70 75 74 20 37 20 64 6 5 6C 61 79 20 31 30 0D 0A`
354	Outputs: XLR out 7: Delay (ms) = 11	`set output 7 delay 1 1`	`73 65 74 20 6F 75 74 70 75 74 20 37 20 64 6 5 6C 61 79 20 31 31 0D 0A`
355	Outputs: XLR out 7: Delay (ms) = 12	`set output 7 delay 1 2`	`73 65 74 20 6F 75 74 70 75 74 20 37 20 64 6 5 6C 61 79 20 31 32 0D 0A`
356	Outputs: XLR out 7: Delay (ms) = 13	`set output 7 delay 1 3`	`73 65 74 20 6F 75 74 70 75 74 20 37 20 64 6 5 6C 61 79 20 31 33 0D 0A`
357	Outputs: XLR out 7: Delay (ms) = 14	`set output 7 delay 1 4`	`73 65 74 20 6F 75 74 70 75 74 20 37 20 64 6 5 6C 61 79 20 31 34 0D 0A`
358	Outputs: XLR out 7: Delay (ms) = 15	`set output 7 delay 1 5`	`73 65 74 20 6F 75 74 70 75 74 20 37 20 64 6 5 6C 61 79 20 31 35 0D 0A`
359	Outputs: XLR out 7: Delay (ms) = 16	`set output 7 delay 1 6`	`73 65 74 20 6F 75 74 70 75 74 20 37 20 64 6 5 6C 61 79 20 31 36 0D 0A`
360	Outputs: XLR out 7: Delay (ms) = 17	`set output 7 delay 1 7`	`73 65 74 20 6F 75 74 70 75 74 20 37 20 64 6 5 6C 61 79 20 31 37 0D 0A`
361	Outputs: XLR out 7: Delay (ms) = 18	`set output 7 delay 1 8`	`73 65 74 20 6F 75 74 70 75 74 20 37 20 64 6 5 6C 61 79 20 31 38 0D 0A`
362	Outputs: XLR out 7: Delay (ms) = 19	`set output 7 delay 1 9`	`73 65 74 20 6F 75 74 70 75 74 20 37 20 64 6 5 6C 61 79 20 31 39 0D 0A`
363	Outputs: XLR out 7: Delay (ms) = 20	`set output 7 delay 2 0`	`73 65 74 20 6F 75 74 70 75 74 20 37 20 64 6 5 6C 61 79 20 32 30 0D 0A`
364	Outputs: XLR out 7: Delay (ms) = 21	`set output 7 delay 2 1`	`73 65 74 20 6F 75 74 70 75 74 20 37 20 64 6 5 6C 61 79 20 32 31 0D 0A`
365	Outputs: XLR out 7: Delay (ms) = 22	`set output 7 delay 2 2`	`73 65 74 20 6F 75 74 70 75 74 20 37 20 64 6 5 6C 61 79 20 32 32 0D 0A`
366	Outputs: XLR out 7: Delay (ms) = 23	`set output 7 delay 2 3`	`73 65 74 20 6F 75 74 70 75 74 20 37 20 64 6 5 6C 61 79 20 32 33 0D 0A`

367	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
368	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
369	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
370	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
371	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
372	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
373	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
374	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
375	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
376	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
377	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
378	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
379	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
380	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
381	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
382	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
383	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
384	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
385	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
386	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
387	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
388	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
389	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
390	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

391	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 6 5 6C 61 79 20 37 0D 0A
392	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 6 5 6C 61 79 20 38 0D 0A
393	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 6 5 6C 61 79 20 39 0D 0A
394	Outputs: XLR out 8: Delay (ms) = 10	set output 8 delay 1 0	73 65 74 20 6F 75 74 70 75 74 20 38 20 64 6 5 6C 61 79 20 31 30 0D 0A
395	Outputs: XLR out 8: Delay (ms) = 11	set output 8 delay 1 1	73 65 74 20 6F 75 74 70 75 74 20 38 20 64 6 5 6C 61 79 20 31 31 0D 0A
396	Outputs: XLR out 8: Delay (ms) = 12	set output 8 delay 1 2	73 65 74 20 6F 75 74 70 75 74 20 38 20 64 6 5 6C 61 79 20 31 32 0D 0A
397	Outputs: XLR out 8: Delay (ms) = 13	set output 8 delay 1 3	73 65 74 20 6F 75 74 70 75 74 20 38 20 64 6 5 6C 61 79 20 31 33 0D 0A
398	Outputs: XLR out 8: Delay (ms) = 14	set output 8 delay 1 4	73 65 74 20 6F 75 74 70 75 74 20 38 20 64 6 5 6C 61 79 20 31 34 0D 0A
399	Outputs: XLR out 8: Delay (ms) = 15	set output 8 delay 1 5	73 65 74 20 6F 75 74 70 75 74 20 38 20 64 6 5 6C 61 79 20 31 35 0D 0A
400	Outputs: XLR out 8: Delay (ms) = 16	set output 8 delay 1 6	73 65 74 20 6F 75 74 70 75 74 20 38 20 64 6 5 6C 61 79 20 31 36 0D 0A
401	Outputs: XLR out 8: Delay (ms) = 17	set output 8 delay 1 7	73 65 74 20 6F 75 74 70 75 74 20 38 20 64 6 5 6C 61 79 20 31 37 0D 0A
402	Outputs: XLR out 8: Delay (ms) = 18	set output 8 delay 1 8	73 65 74 20 6F 75 74 70 75 74 20 38 20 64 6 5 6C 61 79 20 31 38 0D 0A
403	Outputs: XLR out 8: Delay (ms) = 19	set output 8 delay 1 9	73 65 74 20 6F 75 74 70 75 74 20 38 20 64 6 5 6C 61 79 20 31 39 0D 0A
404	Outputs: XLR out 8: Delay (ms) = 20	set output 8 delay 2 0	73 65 74 20 6F 75 74 70 75 74 20 38 20 64 6 5 6C 61 79 20 32 30 0D 0A
405	Outputs: XLR out 8: Delay (ms) = 21	set output 8 delay 2 1	73 65 74 20 6F 75 74 70 75 74 20 38 20 64 6 5 6C 61 79 20 32 31 0D 0A
406	Outputs: XLR out 8: Delay (ms) = 22	set output 8 delay 2 2	73 65 74 20 6F 75 74 70 75 74 20 38 20 64 6 5 6C 61 79 20 32 32 0D 0A
407	Outputs: XLR out 8: Delay (ms) = 23	set output 8 delay 2 3	73 65 74 20 6F 75 74 70 75 74 20 38 20 64 6 5 6C 61 79 20 32 33 0D 0A
408	Outputs: XLR out 8: Delay (ms) = 24	set output 8 delay 2 4	73 65 74 20 6F 75 74 70 75 74 20 38 20 64 6 5 6C 61 79 20 32 34 0D 0A
409	Outputs: XLR out 8: Delay (ms) = 25	set output 8 delay 2 5	73 65 74 20 6F 75 74 70 75 74 20 38 20 64 6 5 6C 61 79 20 32 35 0D 0A
410	Outputs: XLR out 8: Delay (ms) = 26	set output 8 delay 2 6	73 65 74 20 6F 75 74 70 75 74 20 38 20 64 6 5 6C 61 79 20 32 36 0D 0A
411	Outputs: XLR out 8: Delay (ms) = 27	set output 8 delay 2 7	73 65 74 20 6F 75 74 70 75 74 20 38 20 64 6 5 6C 61 79 20 32 37 0D 0A
412	Outputs: XLR out 8: Delay (ms) = 28	set output 8 delay 2 8	73 65 74 20 6F 75 74 70 75 74 20 38 20 64 6 5 6C 61 79 20 32 38 0D 0A
413	Outputs: XLR out 8: Delay (ms) = 29	set output 8 delay 2 9	73 65 74 20 6F 75 74 70 75 74 20 38 20 64 6 5 6C 61 79 20 32 39 0D 0A
414	Outputs: XLR out 8: Delay (ms) = 30	set output 8 delay 3 0	73 65 74 20 6F 75 74 70 75 74 20 38 20 64 6 5 6C 61 79 20 33 30 0D 0A

415	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
416	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
417	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
418	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
419	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
420	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
421	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
422	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
423	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
424	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
425	Outputs: XLR out 9: Delay (ms) = 0	set output 9 delay 0	73 65 74 20 6F 75 74 70 75 74 20 39 20 64 65 6C 61 79 20 30 0D 0A
426	Outputs: XLR out 9: Delay (ms) = 1	set output 9 delay 1	73 65 74 20 6F 75 74 70 75 74 20 39 20 64 65 6C 61 79 20 31 0D 0A
427	Outputs: XLR out 9: Delay (ms) = 2	set output 9 delay 2	73 65 74 20 6F 75 74 70 75 74 20 39 20 64 65 6C 61 79 20 32 0D 0A
428	Outputs: XLR out 9: Delay (ms) = 3	set output 9 delay 3	73 65 74 20 6F 75 74 70 75 74 20 39 20 64 65 6C 61 79 20 33 0D 0A
429	Outputs: XLR out 9: Delay (ms) = 4	set output 9 delay 4	73 65 74 20 6F 75 74 70 75 74 20 39 20 64 65 6C 61 79 20 34 0D 0A
430	Outputs: XLR out 9: Delay (ms) = 5	set output 9 delay 5	73 65 74 20 6F 75 74 70 75 74 20 39 20 64 65 6C 61 79 20 35 0D 0A
431	Outputs: XLR out 9: Delay (ms) = 6	set output 9 delay 6	73 65 74 20 6F 75 74 70 75 74 20 39 20 64 65 6C 61 79 20 36 0D 0A
432	Outputs: XLR out 9: Delay (ms) = 7	set output 9 delay 7	73 65 74 20 6F 75 74 70 75 74 20 39 20 64 65 6C 61 79 20 37 0D 0A
433	Outputs: XLR out 9: Delay (ms) = 8	set output 9 delay 8	73 65 74 20 6F 75 74 70 75 74 20 39 20 64 65 6C 61 79 20 38 0D 0A
434	Outputs: XLR out 9: Delay (ms) = 9	set output 9 delay 9	73 65 74 20 6F 75 74 70 75 74 20 39 20 64 65 6C 61 79 20 39 0D 0A
435	Outputs: XLR out 9: Delay (ms) = 10	set output 9 delay 10	73 65 74 20 6F 75 74 70 75 74 20 39 20 64 65 6C 61 79 20 31 30 0D 0A
436	Outputs: XLR out 9: Delay (ms) = 11	set output 9 delay 11	73 65 74 20 6F 75 74 70 75 74 20 39 20 64 65 6C 61 79 20 31 31 0D 0A
437	Outputs: XLR out 9: Delay (ms) = 12	set output 9 delay 12	73 65 74 20 6F 75 74 70 75 74 20 39 20 64 65 6C 61 79 20 31 32 0D 0A
438	Outputs: XLR out 9: Delay (ms) = 13	set output 9 delay 13	73 65 74 20 6F 75 74 70 75 74 20 39 20 64 65 6C 61 79 20 31 33 0D 0A

439	Outputs: XLR out 9: Delay (ms) = 14	set output 9 delay 14	73 65 74 20 6F 75 74 70 75 74 20 39 20 64 65 6C 61 79 20 31 34 0D 0A
440	Outputs: XLR out 9: Delay (ms) = 15	set output 9 delay 15	73 65 74 20 6F 75 74 70 75 74 20 39 20 64 65 6C 61 79 20 31 35 0D 0A
441	Outputs: XLR out 9: Delay (ms) = 16	set output 9 delay 16	73 65 74 20 6F 75 74 70 75 74 20 39 20 64 65 6C 61 79 20 31 36 0D 0A
442	Outputs: XLR out 9: Delay (ms) = 17	set output 9 delay 17	73 65 74 20 6F 75 74 70 75 74 20 39 20 64 65 6C 61 79 20 31 37 0D 0A
443	Outputs: XLR out 9: Delay (ms) = 18	set output 9 delay 18	73 65 74 20 6F 75 74 70 75 74 20 39 20 64 65 6C 61 79 20 31 38 0D 0A
444	Outputs: XLR out 9: Delay (ms) = 19	set output 9 delay 19	73 65 74 20 6F 75 74 70 75 74 20 39 20 64 65 6C 61 79 20 31 39 0D 0A
445	Outputs: XLR out 9: Delay (ms) = 20	set output 9 delay 20	73 65 74 20 6F 75 74 70 75 74 20 39 20 64 65 6C 61 79 20 32 30 0D 0A
446	Outputs: XLR out 9: Delay (ms) = 21	set output 9 delay 21	73 65 74 20 6F 75 74 70 75 74 20 39 20 64 65 6C 61 79 20 32 31 0D 0A
447	Outputs: XLR out 9: Delay (ms) = 22	set output 9 delay 22	73 65 74 20 6F 75 74 70 75 74 20 39 20 64 65 6C 61 79 20 32 32 0D 0A
448	Outputs: XLR out 9: Delay (ms) = 23	set output 9 delay 23	73 65 74 20 6F 75 74 70 75 74 20 39 20 64 65 6C 61 79 20 32 33 0D 0A
449	Outputs: XLR out 9: Delay (ms) = 24	set output 9 delay 24	73 65 74 20 6F 75 74 70 75 74 20 39 20 64 65 6C 61 79 20 32 34 0D 0A
450	Outputs: XLR out 9: Delay (ms) = 25	set output 9 delay 25	73 65 74 20 6F 75 74 70 75 74 20 39 20 64 65 6C 61 79 20 32 35 0D 0A
451	Outputs: XLR out 9: Delay (ms) = 26	set output 9 delay 26	73 65 74 20 6F 75 74 70 75 74 20 39 20 64 65 6C 61 79 20 32 36 0D 0A
452	Outputs: XLR out 9: Delay (ms) = 27	set output 9 delay 27	73 65 74 20 6F 75 74 70 75 74 20 39 20 64 65 6C 61 79 20 32 37 0D 0A
453	Outputs: XLR out 9: Delay (ms) = 28	set output 9 delay 28	73 65 74 20 6F 75 74 70 75 74 20 39 20 64 65 6C 61 79 20 32 38 0D 0A
454	Outputs: XLR out 9: Delay (ms) = 29	set output 9 delay 29	73 65 74 20 6F 75 74 70 75 74 20 39 20 64 65 6C 61 79 20 32 39 0D 0A
455	Outputs: XLR out 9: Delay (ms) = 30	set output 9 delay 30	73 65 74 20 6F 75 74 70 75 74 20 39 20 64 65 6C 61 79 20 33 30 0D 0A
456	Outputs: XLR out 9: Delay (ms) = 31	set output 9 delay 31	73 65 74 20 6F 75 74 70 75 74 20 39 20 64 65 6C 61 79 20 33 31 0D 0A
457	Outputs: XLR out 9: Delay (ms) = 32	set output 9 delay 32	73 65 74 20 6F 75 74 70 75 74 20 39 20 64 65 6C 61 79 20 33 32 0D 0A
458	Outputs: XLR out 9: Delay (ms) = 33	set output 9 delay 33	73 65 74 20 6F 75 74 70 75 74 20 39 20 64 65 6C 61 79 20 33 33 0D 0A
459	Outputs: XLR out 9: Delay (ms) = 34	set output 9 delay 34	73 65 74 20 6F 75 74 70 75 74 20 39 20 64 65 6C 61 79 20 33 34 0D 0A
460	Outputs: XLR out 9: Delay (ms) = 35	set output 9 delay 35	73 65 74 20 6F 75 74 70 75 74 20 39 20 64 65 6C 61 79 20 33 35 0D 0A
461	Outputs: XLR out 9: Delay (ms) = 36	set output 9 delay 36	73 65 74 20 6F 75 74 70 75 74 20 39 20 64 65 6C 61 79 20 33 36 0D 0A
462	Outputs: XLR out 9: Delay (ms) = 37	set output 9 delay 37	73 65 74 20 6F 75 74 70 75 74 20 39 20 64 65 6C 61 79 20 33 37 0D 0A

463	Outputs: XLR out 9: Delay (ms) = 38	set output 9 delay 38	73 65 74 20 6F 75 74 70 75 74 20 39 20 64 65 6C 61 79 20 33 38 0D 0A
464	Outputs: XLR out 9: Delay (ms) = 39	set output 9 delay 39	73 65 74 20 6F 75 74 70 75 74 20 39 20 64 65 6C 61 79 20 33 39 0D 0A
465	Outputs: XLR out 9: Delay (ms) = 40	set output 9 delay 40	73 65 74 20 6F 75 74 70 75 74 20 39 20 64 65 6C 61 79 20 34 30 0D 0A
466	Outputs: XLR out 10: Delay (ms) = 0	set output 10 delay 0	73 65 74 20 6F 75 74 70 75 74 20 31 30 20 64 65 6C 61 79 20 30 0D 0A
467	Outputs: XLR out 10: Delay (ms) = 1	set output 10 delay 1	73 65 74 20 6F 75 74 70 75 74 20 31 30 20 64 65 6C 61 79 20 31 0D 0A
468	Outputs: XLR out 10: Delay (ms) = 2	set output 10 delay 2	73 65 74 20 6F 75 74 70 75 74 20 31 30 20 64 65 6C 61 79 20 32 0D 0A
469	Outputs: XLR out 10: Delay (ms) = 3	set output 10 delay 3	73 65 74 20 6F 75 74 70 75 74 20 31 30 20 64 65 6C 61 79 20 33 0D 0A
470	Outputs: XLR out 10: Delay (ms) = 4	set output 10 delay 4	73 65 74 20 6F 75 74 70 75 74 20 31 30 20 64 65 6C 61 79 20 34 0D 0A
471	Outputs: XLR out 10: Delay (ms) = 5	set output 10 delay 5	73 65 74 20 6F 75 74 70 75 74 20 31 30 20 64 65 6C 61 79 20 35 0D 0A
472	Outputs: XLR out 10: Delay (ms) = 6	set output 10 delay 6	73 65 74 20 6F 75 74 70 75 74 20 31 30 20 64 65 6C 61 79 20 36 0D 0A
473	Outputs: XLR out 10: Delay (ms) = 7	set output 10 delay 7	73 65 74 20 6F 75 74 70 75 74 20 31 30 20 64 65 6C 61 79 20 37 0D 0A
474	Outputs: XLR out 10: Delay (ms) = 8	set output 10 delay 8	73 65 74 20 6F 75 74 70 75 74 20 31 30 20 64 65 6C 61 79 20 38 0D 0A
475	Outputs: XLR out 10: Delay (ms) = 9	set output 10 delay 9	73 65 74 20 6F 75 74 70 75 74 20 31 30 20 64 65 6C 61 79 20 39 0D 0A
476	Outputs: XLR out 10: Delay (ms) = 10	set output 10 delay 10	73 65 74 20 6F 75 74 70 75 74 20 31 30 20 64 65 6C 61 79 20 31 30 0D 0A
477	Outputs: XLR out 10: Delay (ms) = 11	set output 10 delay 11	73 65 74 20 6F 75 74 70 75 74 20 31 30 20 64 65 6C 61 79 20 31 31 0D 0A
478	Outputs: XLR out 10: Delay (ms) = 12	set output 10 delay 12	73 65 74 20 6F 75 74 70 75 74 20 31 30 20 64 65 6C 61 79 20 31 32 0D 0A
479	Outputs: XLR out 10: Delay (ms) = 13	set output 10 delay 13	73 65 74 20 6F 75 74 70 75 74 20 31 30 20 64 65 6C 61 79 20 31 33 0D 0A
480	Outputs: XLR out 10: Delay (ms) = 14	set output 10 delay 14	73 65 74 20 6F 75 74 70 75 74 20 31 30 20 64 65 6C 61 79 20 31 34 0D 0A
481	Outputs: XLR out 10: Delay (ms) = 15	set output 10 delay 15	73 65 74 20 6F 75 74 70 75 74 20 31 30 20 64 65 6C 61 79 20 31 35 0D 0A
482	Outputs: XLR out 10: Delay (ms) = 16	set output 10 delay 16	73 65 74 20 6F 75 74 70 75 74 20 31 30 20 64 65 6C 61 79 20 31 36 0D 0A
483	Outputs: XLR out 10: Delay (ms) = 17	set output 10 delay 17	73 65 74 20 6F 75 74 70 75 74 20 31 30 20 64 65 6C 61 79 20 31 37 0D 0A
484	Outputs: XLR out 10: Delay (ms) = 18	set output 10 delay 18	73 65 74 20 6F 75 74 70 75 74 20 31 30 20 64 65 6C 61 79 20 31 38 0D 0A
485	Outputs: XLR out 10: Delay (ms) = 19	set output 10 delay 19	73 65 74 20 6F 75 74 70 75 74 20 31 30 20 64 65 6C 61 79 20 31 39 0D 0A
486	Outputs: XLR out 10: Delay (ms) = 20	set output 10 delay 20	73 65 74 20 6F 75 74 70 75 74 20 31 30 20 64 65 6C 61 79 20 32 30 0D 0A

487	Outputs: XLR out 10: Delay (ms) = 21	set output 10 delay 21	73 65 74 20 6F 75 74 70 75 74 20 31 30 20 64 65 6C 61 79 20 32 31 0D 0A
488	Outputs: XLR out 10: Delay (ms) = 22	set output 10 delay 22	73 65 74 20 6F 75 74 70 75 74 20 31 30 20 64 65 6C 61 79 20 32 32 0D 0A
489	Outputs: XLR out 10: Delay (ms) = 23	set output 10 delay 23	73 65 74 20 6F 75 74 70 75 74 20 31 30 20 64 65 6C 61 79 20 32 33 0D 0A
490	Outputs: XLR out 10: Delay (ms) = 24	set output 10 delay 24	73 65 74 20 6F 75 74 70 75 74 20 31 30 20 64 65 6C 61 79 20 32 34 0D 0A
491	Outputs: XLR out 10: Delay (ms) = 25	set output 10 delay 25	73 65 74 20 6F 75 74 70 75 74 20 31 30 20 64 65 6C 61 79 20 32 35 0D 0A
492	Outputs: XLR out 10: Delay (ms) = 26	set output 10 delay 26	73 65 74 20 6F 75 74 70 75 74 20 31 30 20 64 65 6C 61 79 20 32 36 0D 0A
493	Outputs: XLR out 10: Delay (ms) = 27	set output 10 delay 27	73 65 74 20 6F 75 74 70 75 74 20 31 30 20 64 65 6C 61 79 20 32 37 0D 0A
494	Outputs: XLR out 10: Delay (ms) = 28	set output 10 delay 28	73 65 74 20 6F 75 74 70 75 74 20 31 30 20 64 65 6C 61 79 20 32 38 0D 0A
495	Outputs: XLR out 10: Delay (ms) = 29	set output 10 delay 29	73 65 74 20 6F 75 74 70 75 74 20 31 30 20 64 65 6C 61 79 20 32 39 0D 0A
496	Outputs: XLR out 10: Delay (ms) = 30	set output 10 delay 30	73 65 74 20 6F 75 74 70 75 74 20 31 30 20 64 65 6C 61 79 20 33 30 0D 0A
497	Outputs: XLR out 10: Delay (ms) = 31	set output 10 delay 31	73 65 74 20 6F 75 74 70 75 74 20 31 30 20 64 65 6C 61 79 20 33 31 0D 0A
498	Outputs: XLR out 10: Delay (ms) = 32	set output 10 delay 32	73 65 74 20 6F 75 74 70 75 74 20 31 30 20 64 65 6C 61 79 20 33 32 0D 0A
499	Outputs: XLR out 10: Delay (ms) = 33	set output 10 delay 33	73 65 74 20 6F 75 74 70 75 74 20 31 30 20 64 65 6C 61 79 20 33 33 0D 0A
500	Outputs: XLR out 10: Delay (ms) = 34	set output 10 delay 34	73 65 74 20 6F 75 74 70 75 74 20 31 30 20 64 65 6C 61 79 20 33 34 0D 0A
501	Outputs: XLR out 10: Delay (ms) = 35	set output 10 delay 35	73 65 74 20 6F 75 74 70 75 74 20 31 30 20 64 65 6C 61 79 20 33 35 0D 0A
502	Outputs: XLR out 10: Delay (ms) = 36	set output 10 delay 36	73 65 74 20 6F 75 74 70 75 74 20 31 30 20 64 65 6C 61 79 20 33 36 0D 0A
503	Outputs: XLR out 10: Delay (ms) = 37	set output 10 delay 37	73 65 74 20 6F 75 74 70 75 74 20 31 30 20 64 65 6C 61 79 20 33 37 0D 0A
504	Outputs: XLR out 10: Delay (ms) = 38	set output 10 delay 38	73 65 74 20 6F 75 74 70 75 74 20 31 30 20 64 65 6C 61 79 20 33 38 0D 0A
505	Outputs: XLR out 10: Delay (ms) = 39	set output 10 delay 39	73 65 74 20 6F 75 74 70 75 74 20 31 30 20 64 65 6C 61 79 20 33 39 0D 0A
506	Outputs: XLR out 10: Delay (ms) = 40	set output 10 delay 40	73 65 74 20 6F 75 74 70 75 74 20 31 30 20 64 65 6C 61 79 20 34 30 0D 0A
507	Outputs: XLR out 11: Delay (ms) = 0	set output 11 delay 0	73 65 74 20 6F 75 74 70 75 74 20 31 31 20 64 65 6C 61 79 20 30 0D 0A
508	Outputs: XLR out 11: Delay (ms) = 1	set output 11 delay 1	73 65 74 20 6F 75 74 70 75 74 20 31 31 20 64 65 6C 61 79 20 31 0D 0A
509	Outputs: XLR out 11: Delay (ms) = 2	set output 11 delay 2	73 65 74 20 6F 75 74 70 75 74 20 31 31 20 64 65 6C 61 79 20 32 0D 0A
510	Outputs: XLR out 11: Delay (ms) = 3	set output 11 delay 3	73 65 74 20 6F 75 74 70 75 74 20 31 31 20 64 65 6C 61 79 20 33 0D 0A

511	Outputs: XLR out 11: Delay (ms) = 4	set output 11 delay 4	73 65 74 20 6F 75 74 70 75 74 20 31 31 20 64 65 6C 61 79 20 34 0D 0A
512	Outputs: XLR out 11: Delay (ms) = 5	set output 11 delay 5	73 65 74 20 6F 75 74 70 75 74 20 31 31 20 64 65 6C 61 79 20 35 0D 0A
513	Outputs: XLR out 11: Delay (ms) = 6	set output 11 delay 6	73 65 74 20 6F 75 74 70 75 74 20 31 31 20 64 65 6C 61 79 20 36 0D 0A
514	Outputs: XLR out 11: Delay (ms) = 7	set output 11 delay 7	73 65 74 20 6F 75 74 70 75 74 20 31 31 20 64 65 6C 61 79 20 37 0D 0A
515	Outputs: XLR out 11: Delay (ms) = 8	set output 11 delay 8	73 65 74 20 6F 75 74 70 75 74 20 31 31 20 64 65 6C 61 79 20 38 0D 0A
516	Outputs: XLR out 11: Delay (ms) = 9	set output 11 delay 9	73 65 74 20 6F 75 74 70 75 74 20 31 31 20 64 65 6C 61 79 20 39 0D 0A
517	Outputs: XLR out 11: Delay (ms) = 10	set output 11 delay 10	73 65 74 20 6F 75 74 70 75 74 20 31 31 20 64 65 6C 61 79 20 31 30 0D 0A
518	Outputs: XLR out 11: Delay (ms) = 11	set output 11 delay 11	73 65 74 20 6F 75 74 70 75 74 20 31 31 20 64 65 6C 61 79 20 31 31 0D 0A
519	Outputs: XLR out 11: Delay (ms) = 12	set output 11 delay 12	73 65 74 20 6F 75 74 70 75 74 20 31 31 20 64 65 6C 61 79 20 31 32 0D 0A
520	Outputs: XLR out 11: Delay (ms) = 13	set output 11 delay 13	73 65 74 20 6F 75 74 70 75 74 20 31 31 20 64 65 6C 61 79 20 31 33 0D 0A
521	Outputs: XLR out 11: Delay (ms) = 14	set output 11 delay 14	73 65 74 20 6F 75 74 70 75 74 20 31 31 20 64 65 6C 61 79 20 31 34 0D 0A
522	Outputs: XLR out 11: Delay (ms) = 15	set output 11 delay 15	73 65 74 20 6F 75 74 70 75 74 20 31 31 20 64 65 6C 61 79 20 31 35 0D 0A
523	Outputs: XLR out 11: Delay (ms) = 16	set output 11 delay 16	73 65 74 20 6F 75 74 70 75 74 20 31 31 20 64 65 6C 61 79 20 31 36 0D 0A
524	Outputs: XLR out 11: Delay (ms) = 17	set output 11 delay 17	73 65 74 20 6F 75 74 70 75 74 20 31 31 20 64 65 6C 61 79 20 31 37 0D 0A
525	Outputs: XLR out 11: Delay (ms) = 18	set output 11 delay 18	73 65 74 20 6F 75 74 70 75 74 20 31 31 20 64 65 6C 61 79 20 31 38 0D 0A
526	Outputs: XLR out 11: Delay (ms) = 19	set output 11 delay 19	73 65 74 20 6F 75 74 70 75 74 20 31 31 20 64 65 6C 61 79 20 31 39 0D 0A
527	Outputs: XLR out 11: Delay (ms) = 20	set output 11 delay 20	73 65 74 20 6F 75 74 70 75 74 20 31 31 20 64 65 6C 61 79 20 32 30 0D 0A
528	Outputs: XLR out 11: Delay (ms) = 21	set output 11 delay 21	73 65 74 20 6F 75 74 70 75 74 20 31 31 20 64 65 6C 61 79 20 32 31 0D 0A
529	Outputs: XLR out 11: Delay (ms) = 22	set output 11 delay 22	73 65 74 20 6F 75 74 70 75 74 20 31 31 20 64 65 6C 61 79 20 32 32 0D 0A
530	Outputs: XLR out 11: Delay (ms) = 23	set output 11 delay 23	73 65 74 20 6F 75 74 70 75 74 20 31 31 20 64 65 6C 61 79 20 32 33 0D 0A
531	Outputs: XLR out 11: Delay (ms) = 24	set output 11 delay 24	73 65 74 20 6F 75 74 70 75 74 20 31 31 20 64 65 6C 61 79 20 32 34 0D 0A
532	Outputs: XLR out 11: Delay (ms) = 25	set output 11 delay 25	73 65 74 20 6F 75 74 70 75 74 20 31 31 20 64 65 6C 61 79 20 32 35 0D 0A
533	Outputs: XLR out 11: Delay (ms) = 26	set output 11 delay 26	73 65 74 20 6F 75 74 70 75 74 20 31 31 20 64 65 6C 61 79 20 32 36 0D 0A
534	Outputs: XLR out 11: Delay (ms) = 27	set output 11 delay 27	73 65 74 20 6F 75 74 70 75 74 20 31 31 20 64 65 6C 61 79 20 32 37 0D 0A

535	Outputs: XLR out 11: Delay (ms) = 28	set output 11 delay 28	73 65 74 20 6F 75 74 70 75 74 20 31 31 20 64 65 6C 61 79 20 32 38 0D 0A
536	Outputs: XLR out 11: Delay (ms) = 29	set output 11 delay 29	73 65 74 20 6F 75 74 70 75 74 20 31 31 20 64 65 6C 61 79 20 32 39 0D 0A
537	Outputs: XLR out 11: Delay (ms) = 30	set output 11 delay 30	73 65 74 20 6F 75 74 70 75 74 20 31 31 20 64 65 6C 61 79 20 33 30 0D 0A
538	Outputs: XLR out 11: Delay (ms) = 31	set output 11 delay 31	73 65 74 20 6F 75 74 70 75 74 20 31 31 20 64 65 6C 61 79 20 33 31 0D 0A
539	Outputs: XLR out 11: Delay (ms) = 32	set output 11 delay 32	73 65 74 20 6F 75 74 70 75 74 20 31 31 20 64 65 6C 61 79 20 33 32 0D 0A
540	Outputs: XLR out 11: Delay (ms) = 33	set output 11 delay 33	73 65 74 20 6F 75 74 70 75 74 20 31 31 20 64 65 6C 61 79 20 33 33 0D 0A
541	Outputs: XLR out 11: Delay (ms) = 34	set output 11 delay 34	73 65 74 20 6F 75 74 70 75 74 20 31 31 20 64 65 6C 61 79 20 33 34 0D 0A
542	Outputs: XLR out 11: Delay (ms) = 35	set output 11 delay 35	73 65 74 20 6F 75 74 70 75 74 20 31 31 20 64 65 6C 61 79 20 33 35 0D 0A
543	Outputs: XLR out 11: Delay (ms) = 36	set output 11 delay 36	73 65 74 20 6F 75 74 70 75 74 20 31 31 20 64 65 6C 61 79 20 33 36 0D 0A
544	Outputs: XLR out 11: Delay (ms) = 37	set output 11 delay 37	73 65 74 20 6F 75 74 70 75 74 20 31 31 20 64 65 6C 61 79 20 33 37 0D 0A
545	Outputs: XLR out 11: Delay (ms) = 38	set output 11 delay 38	73 65 74 20 6F 75 74 70 75 74 20 31 31 20 64 65 6C 61 79 20 33 38 0D 0A
546	Outputs: XLR out 11: Delay (ms) = 39	set output 11 delay 39	73 65 74 20 6F 75 74 70 75 74 20 31 31 20 64 65 6C 61 79 20 33 39 0D 0A
547	Outputs: XLR out 11: Delay (ms) = 40	set output 11 delay 40	73 65 74 20 6F 75 74 70 75 74 20 31 31 20 64 65 6C 61 79 20 34 30 0D 0A
548	Outputs: XLR out 12: Delay (ms) = 0	set output 12 delay 0	73 65 74 20 6F 75 74 70 75 74 20 31 32 20 64 65 6C 61 79 20 30 0D 0A
549	Outputs: XLR out 12: Delay (ms) = 1	set output 12 delay 1	73 65 74 20 6F 75 74 70 75 74 20 31 32 20 64 65 6C 61 79 20 31 0D 0A
550	Outputs: XLR out 12: Delay (ms) = 2	set output 12 delay 2	73 65 74 20 6F 75 74 70 75 74 20 31 32 20 64 65 6C 61 79 20 32 0D 0A
551	Outputs: XLR out 12: Delay (ms) = 3	set output 12 delay 3	73 65 74 20 6F 75 74 70 75 74 20 31 32 20 64 65 6C 61 79 20 33 0D 0A
552	Outputs: XLR out 12: Delay (ms) = 4	set output 12 delay 4	73 65 74 20 6F 75 74 70 75 74 20 31 32 20 64 65 6C 61 79 20 34 0D 0A
553	Outputs: XLR out 12: Delay (ms) = 5	set output 12 delay 5	73 65 74 20 6F 75 74 70 75 74 20 31 32 20 64 65 6C 61 79 20 35 0D 0A
554	Outputs: XLR out 12: Delay (ms) = 6	set output 12 delay 6	73 65 74 20 6F 75 74 70 75 74 20 31 32 20 64 65 6C 61 79 20 36 0D 0A
555	Outputs: XLR out 12: Delay (ms) = 7	set output 12 delay 7	73 65 74 20 6F 75 74 70 75 74 20 31 32 20 64 65 6C 61 79 20 37 0D 0A
556	Outputs: XLR out 12: Delay (ms) = 8	set output 12 delay 8	73 65 74 20 6F 75 74 70 75 74 20 31 32 20 64 65 6C 61 79 20 38 0D 0A
557	Outputs: XLR out 12: Delay (ms) = 9	set output 12 delay 9	73 65 74 20 6F 75 74 70 75 74 20 31 32 20 64 65 6C 61 79 20 39 0D 0A
558	Outputs: XLR out 12: Delay (ms) = 10	set output 12 delay 10	73 65 74 20 6F 75 74 70 75 74 20 31 32 20 64 65 6C 61 79 20 31 30 0D 0A

559	Outputs: XLR out 12: Delay (ms) = 11	`set output 12 delay 11`	`73 65 74 20 6F 75 74 70 75 74 20 31 32 20 64 65 6C 61 79 20 31 31 0D 0A`
560	Outputs: XLR out 12: Delay (ms) = 12	`set output 12 delay 12`	`73 65 74 20 6F 75 74 70 75 74 20 31 32 20 64 65 6C 61 79 20 31 32 0D 0A`
561	Outputs: XLR out 12: Delay (ms) = 13	`set output 12 delay 13`	`73 65 74 20 6F 75 74 70 75 74 20 31 32 20 64 65 6C 61 79 20 31 33 0D 0A`
562	Outputs: XLR out 12: Delay (ms) = 14	`set output 12 delay 14`	`73 65 74 20 6F 75 74 70 75 74 20 31 32 20 64 65 6C 61 79 20 31 34 0D 0A`
563	Outputs: XLR out 12: Delay (ms) = 15	`set output 12 delay 15`	`73 65 74 20 6F 75 74 70 75 74 20 31 32 20 64 65 6C 61 79 20 31 35 0D 0A`
564	Outputs: XLR out 12: Delay (ms) = 16	`set output 12 delay 16`	`73 65 74 20 6F 75 74 70 75 74 20 31 32 20 64 65 6C 61 79 20 31 36 0D 0A`
565	Outputs: XLR out 12: Delay (ms) = 17	`set output 12 delay 17`	`73 65 74 20 6F 75 74 70 75 74 20 31 32 20 64 65 6C 61 79 20 31 37 0D 0A`
566	Outputs: XLR out 12: Delay (ms) = 18	`set output 12 delay 18`	`73 65 74 20 6F 75 74 70 75 74 20 31 32 20 64 65 6C 61 79 20 31 38 0D 0A`
567	Outputs: XLR out 12: Delay (ms) = 19	`set output 12 delay 19`	`73 65 74 20 6F 75 74 70 75 74 20 31 32 20 64 65 6C 61 79 20 31 39 0D 0A`
568	Outputs: XLR out 12: Delay (ms) = 20	`set output 12 delay 20`	`73 65 74 20 6F 75 74 70 75 74 20 31 32 20 64 65 6C 61 79 20 32 30 0D 0A`
569	Outputs: XLR out 12: Delay (ms) = 21	`set output 12 delay 21`	`73 65 74 20 6F 75 74 70 75 74 20 31 32 20 64 65 6C 61 79 20 32 31 0D 0A`
570	Outputs: XLR out 12: Delay (ms) = 22	`set output 12 delay 22`	`73 65 74 20 6F 75 74 70 75 74 20 31 32 20 64 65 6C 61 79 20 32 32 0D 0A`
571	Outputs: XLR out 12: Delay (ms) = 23	`set output 12 delay 23`	`73 65 74 20 6F 75 74 70 75 74 20 31 32 20 64 65 6C 61 79 20 32 33 0D 0A`
572	Outputs: XLR out 12: Delay (ms) = 24	`set output 12 delay 24`	`73 65 74 20 6F 75 74 70 75 74 20 31 32 20 64 65 6C 61 79 20 32 34 0D 0A`
573	Outputs: XLR out 12: Delay (ms) = 25	`set output 12 delay 25`	`73 65 74 20 6F 75 74 70 75 74 20 31 32 20 64 65 6C 61 79 20 32 35 0D 0A`
574	Outputs: XLR out 12: Delay (ms) = 26	`set output 12 delay 26`	`73 65 74 20 6F 75 74 70 75 74 20 31 32 20 64 65 6C 61 79 20 32 36 0D 0A`
575	Outputs: XLR out 12: Delay (ms) = 27	`set output 12 delay 27`	`73 65 74 20 6F 75 74 70 75 74 20 31 32 20 64 65 6C 61 79 20 32 37 0D 0A`
576	Outputs: XLR out 12: Delay (ms) = 28	`set output 12 delay 28`	`73 65 74 20 6F 75 74 70 75 74 20 31 32 20 64 65 6C 61 79 20 32 38 0D 0A`
577	Outputs: XLR out 12: Delay (ms) = 29	`set output 12 delay 29`	`73 65 74 20 6F 75 74 70 75 74 20 31 32 20 64 65 6C 61 79 20 32 39 0D 0A`
578	Outputs: XLR out 12: Delay (ms) = 30	`set output 12 delay 30`	`73 65 74 20 6F 75 74 70 75 74 20 31 32 20 64 65 6C 61 79 20 33 30 0D 0A`
579	Outputs: XLR out 12: Delay (ms) = 31	`set output 12 delay 31`	`73 65 74 20 6F 75 74 70 75 74 20 31 32 20 64 65 6C 61 79 20 33 31 0D 0A`
580	Outputs: XLR out 12: Delay (ms) = 32	`set output 12 delay 32`	`73 65 74 20 6F 75 74 70 75 74 20 31 32 20 64 65 6C 61 79 20 33 32 0D 0A`
581	Outputs: XLR out 12: Delay (ms) = 33	`set output 12 delay 33`	`73 65 74 20 6F 75 74 70 75 74 20 31 32 20 64 65 6C 61 79 20 33 33 0D 0A`
582	Outputs: XLR out 12: Delay (ms) = 34	`set output 12 delay 34`	`73 65 74 20 6F 75 74 70 75 74 20 31 32 20 64 65 6C 61 79 20 33 34 0D 0A`

583	Outputs: XLR out 12: Delay (ms) = 35	`set output 12 delay 35`	`73 65 74 20 6F 75 74 70 75 74 20 31 32 20 64 65 6C 61 79 20 33 35 0D 0A`
584	Outputs: XLR out 12: Delay (ms) = 36	`set output 12 delay 36`	`73 65 74 20 6F 75 74 70 75 74 20 31 32 20 64 65 6C 61 79 20 33 36 0D 0A`
585	Outputs: XLR out 12: Delay (ms) = 37	`set output 12 delay 37`	`73 65 74 20 6F 75 74 70 75 74 20 31 32 20 64 65 6C 61 79 20 33 37 0D 0A`
586	Outputs: XLR out 12: Delay (ms) = 38	`set output 12 delay 38`	`73 65 74 20 6F 75 74 70 75 74 20 31 32 20 64 65 6C 61 79 20 33 38 0D 0A`
587	Outputs: XLR out 12: Delay (ms) = 39	`set output 12 delay 39`	`73 65 74 20 6F 75 74 70 75 74 20 31 32 20 64 65 6C 61 79 20 33 39 0D 0A`
588	Outputs: XLR out 12: Delay (ms) = 40	`set output 12 delay 40`	`73 65 74 20 6F 75 74 70 75 74 20 31 32 20 64 65 6C 61 79 20 34 30 0D 0A`
589	Outputs: XLR out 13: Delay (ms) = 0	`set output 13 delay 0`	`73 65 74 20 6F 75 74 70 75 74 20 31 33 20 64 65 6C 61 79 20 30 0D 0A`
590	Outputs: XLR out 13: Delay (ms) = 1	`set output 13 delay 1`	`73 65 74 20 6F 75 74 70 75 74 20 31 33 20 64 65 6C 61 79 20 31 0D 0A`
591	Outputs: XLR out 13: Delay (ms) = 2	`set output 13 delay 2`	`73 65 74 20 6F 75 74 70 75 74 20 31 33 20 64 65 6C 61 79 20 32 0D 0A`
592	Outputs: XLR out 13: Delay (ms) = 3	`set output 13 delay 3`	`73 65 74 20 6F 75 74 70 75 74 20 31 33 20 64 65 6C 61 79 20 33 0D 0A`
593	Outputs: XLR out 13: Delay (ms) = 4	`set output 13 delay 4`	`73 65 74 20 6F 75 74 70 75 74 20 31 33 20 64 65 6C 61 79 20 34 0D 0A`
594	Outputs: XLR out 13: Delay (ms) = 5	`set output 13 delay 5`	`73 65 74 20 6F 75 74 70 75 74 20 31 33 20 64 65 6C 61 79 20 35 0D 0A`
595	Outputs: XLR out 13: Delay (ms) = 6	`set output 13 delay 6`	`73 65 74 20 6F 75 74 70 75 74 20 31 33 20 64 65 6C 61 79 20 36 0D 0A`
596	Outputs: XLR out 13: Delay (ms) = 7	`set output 13 delay 7`	`73 65 74 20 6F 75 74 70 75 74 20 31 33 20 64 65 6C 61 79 20 37 0D 0A`
597	Outputs: XLR out 13: Delay (ms) = 8	`set output 13 delay 8`	`73 65 74 20 6F 75 74 70 75 74 20 31 33 20 64 65 6C 61 79 20 38 0D 0A`
598	Outputs: XLR out 13: Delay (ms) = 9	`set output 13 delay 9`	`73 65 74 20 6F 75 74 70 75 74 20 31 33 20 64 65 6C 61 79 20 39 0D 0A`
599	Outputs: XLR out 13: Delay (ms) = 10	`set output 13 delay 10`	`73 65 74 20 6F 75 74 70 75 74 20 31 33 20 64 65 6C 61 79 20 31 30 0D 0A`
600	Outputs: XLR out 13: Delay (ms) = 11	`set output 13 delay 11`	`73 65 74 20 6F 75 74 70 75 74 20 31 33 20 64 65 6C 61 79 20 31 31 0D 0A`
601	Outputs: XLR out 13: Delay (ms) = 12	`set output 13 delay 12`	`73 65 74 20 6F 75 74 70 75 74 20 31 33 20 64 65 6C 61 79 20 31 32 0D 0A`
602	Outputs: XLR out 13: Delay (ms) = 13	`set output 13 delay 13`	`73 65 74 20 6F 75 74 70 75 74 20 31 33 20 64 65 6C 61 79 20 31 33 0D 0A`
603	Outputs: XLR out 13: Delay (ms) = 14	`set output 13 delay 14`	`73 65 74 20 6F 75 74 70 75 74 20 31 33 20 64 65 6C 61 79 20 31 34 0D 0A`
604	Outputs: XLR out 13: Delay (ms) = 15	`set output 13 delay 15`	`73 65 74 20 6F 75 74 70 75 74 20 31 33 20 64 65 6C 61 79 20 31 35 0D 0A`
605	Outputs: XLR out 13: Delay (ms) = 16	`set output 13 delay 16`	`73 65 74 20 6F 75 74 70 75 74 20 31 33 20 64 65 6C 61 79 20 31 36 0D 0A`
606	Outputs: XLR out 13: Delay (ms) = 17	`set output 13 delay 17`	`73 65 74 20 6F 75 74 70 75 74 20 31 33 20 64 65 6C 61 79 20 31 37 0D 0A`

607	Outputs: XLR out 13: Delay (ms) = 18	set output 13 delay 18	73 65 74 20 6F 75 74 70 75 74 20 31 33 20 64 65 6C 61 79 20 31 38 0D 0A
608	Outputs: XLR out 13: Delay (ms) = 19	set output 13 delay 19	73 65 74 20 6F 75 74 70 75 74 20 31 33 20 64 65 6C 61 79 20 31 39 0D 0A
609	Outputs: XLR out 13: Delay (ms) = 20	set output 13 delay 20	73 65 74 20 6F 75 74 70 75 74 20 31 33 20 64 65 6C 61 79 20 32 30 0D 0A
610	Outputs: XLR out 13: Delay (ms) = 21	set output 13 delay 21	73 65 74 20 6F 75 74 70 75 74 20 31 33 20 64 65 6C 61 79 20 32 31 0D 0A
611	Outputs: XLR out 13: Delay (ms) = 22	set output 13 delay 22	73 65 74 20 6F 75 74 70 75 74 20 31 33 20 64 65 6C 61 79 20 32 32 0D 0A
612	Outputs: XLR out 13: Delay (ms) = 23	set output 13 delay 23	73 65 74 20 6F 75 74 70 75 74 20 31 33 20 64 65 6C 61 79 20 32 33 0D 0A
613	Outputs: XLR out 13: Delay (ms) = 24	set output 13 delay 24	73 65 74 20 6F 75 74 70 75 74 20 31 33 20 64 65 6C 61 79 20 32 34 0D 0A
614	Outputs: XLR out 13: Delay (ms) = 25	set output 13 delay 25	73 65 74 20 6F 75 74 70 75 74 20 31 33 20 64 65 6C 61 79 20 32 35 0D 0A
615	Outputs: XLR out 13: Delay (ms) = 26	set output 13 delay 26	73 65 74 20 6F 75 74 70 75 74 20 31 33 20 64 65 6C 61 79 20 32 36 0D 0A
616	Outputs: XLR out 13: Delay (ms) = 27	set output 13 delay 27	73 65 74 20 6F 75 74 70 75 74 20 31 33 20 64 65 6C 61 79 20 32 37 0D 0A
617	Outputs: XLR out 13: Delay (ms) = 28	set output 13 delay 28	73 65 74 20 6F 75 74 70 75 74 20 31 33 20 64 65 6C 61 79 20 32 38 0D 0A
618	Outputs: XLR out 13: Delay (ms) = 29	set output 13 delay 29	73 65 74 20 6F 75 74 70 75 74 20 31 33 20 64 65 6C 61 79 20 32 39 0D 0A
619	Outputs: XLR out 13: Delay (ms) = 30	set output 13 delay 30	73 65 74 20 6F 75 74 70 75 74 20 31 33 20 64 65 6C 61 79 20 33 30 0D 0A
620	Outputs: XLR out 13: Delay (ms) = 31	set output 13 delay 31	73 65 74 20 6F 75 74 70 75 74 20 31 33 20 64 65 6C 61 79 20 33 31 0D 0A
621	Outputs: XLR out 13: Delay (ms) = 32	set output 13 delay 32	73 65 74 20 6F 75 74 70 75 74 20 31 33 20 64 65 6C 61 79 20 33 32 0D 0A
622	Outputs: XLR out 13: Delay (ms) = 33	set output 13 delay 33	73 65 74 20 6F 75 74 70 75 74 20 31 33 20 64 65 6C 61 79 20 33 33 0D 0A
623	Outputs: XLR out 13: Delay (ms) = 34	set output 13 delay 34	73 65 74 20 6F 75 74 70 75 74 20 31 33 20 64 65 6C 61 79 20 33 34 0D 0A
624	Outputs: XLR out 13: Delay (ms) = 35	set output 13 delay 35	73 65 74 20 6F 75 74 70 75 74 20 31 33 20 64 65 6C 61 79 20 33 35 0D 0A
625	Outputs: XLR out 13: Delay (ms) = 36	set output 13 delay 36	73 65 74 20 6F 75 74 70 75 74 20 31 33 20 64 65 6C 61 79 20 33 36 0D 0A
626	Outputs: XLR out 13: Delay (ms) = 37	set output 13 delay 37	73 65 74 20 6F 75 74 70 75 74 20 31 33 20 64 65 6C 61 79 20 33 37 0D 0A
627	Outputs: XLR out 13: Delay (ms) = 38	set output 13 delay 38	73 65 74 20 6F 75 74 70 75 74 20 31 33 20 64 65 6C 61 79 20 33 38 0D 0A
628	Outputs: XLR out 13: Delay (ms) = 39	set output 13 delay 39	73 65 74 20 6F 75 74 70 75 74 20 31 33 20 64 65 6C 61 79 20 33 39 0D 0A
629	Outputs: XLR out 13: Delay (ms) = 40	set output 13 delay 40	73 65 74 20 6F 75 74 70 75 74 20 31 33 20 64 65 6C 61 79 20 34 30 0D 0A
630	Outputs: XLR out 14: Delay (ms) = 0	set output 14 delay 0	73 65 74 20 6F 75 74 70 75 74 20 31 34 20 64 65 6C 61 79 20 30 0D 0A

631	Outputs: XLR out 14: Delay (ms) = 1	set output 14 delay 1	73 65 74 20 6F 75 74 70 75 74 20 31 34 20 64 65 6C 61 79 20 31 0D 0A
632	Outputs: XLR out 14: Delay (ms) = 2	set output 14 delay 2	73 65 74 20 6F 75 74 70 75 74 20 31 34 20 64 65 6C 61 79 20 32 0D 0A
633	Outputs: XLR out 14: Delay (ms) = 3	set output 14 delay 3	73 65 74 20 6F 75 74 70 75 74 20 31 34 20 64 65 6C 61 79 20 33 0D 0A
634	Outputs: XLR out 14: Delay (ms) = 4	set output 14 delay 4	73 65 74 20 6F 75 74 70 75 74 20 31 34 20 64 65 6C 61 79 20 34 0D 0A
635	Outputs: XLR out 14: Delay (ms) = 5	set output 14 delay 5	73 65 74 20 6F 75 74 70 75 74 20 31 34 20 64 65 6C 61 79 20 35 0D 0A
636	Outputs: XLR out 14: Delay (ms) = 6	set output 14 delay 6	73 65 74 20 6F 75 74 70 75 74 20 31 34 20 64 65 6C 61 79 20 36 0D 0A
637	Outputs: XLR out 14: Delay (ms) = 7	set output 14 delay 7	73 65 74 20 6F 75 74 70 75 74 20 31 34 20 64 65 6C 61 79 20 37 0D 0A
638	Outputs: XLR out 14: Delay (ms) = 8	set output 14 delay 8	73 65 74 20 6F 75 74 70 75 74 20 31 34 20 64 65 6C 61 79 20 38 0D 0A
639	Outputs: XLR out 14: Delay (ms) = 9	set output 14 delay 9	73 65 74 20 6F 75 74 70 75 74 20 31 34 20 64 65 6C 61 79 20 39 0D 0A
640	Outputs: XLR out 14: Delay (ms) = 10	set output 14 delay 10	73 65 74 20 6F 75 74 70 75 74 20 31 34 20 64 65 6C 61 79 20 31 30 0D 0A
641	Outputs: XLR out 14: Delay (ms) = 11	set output 14 delay 11	73 65 74 20 6F 75 74 70 75 74 20 31 34 20 64 65 6C 61 79 20 31 31 0D 0A
642	Outputs: XLR out 14: Delay (ms) = 12	set output 14 delay 12	73 65 74 20 6F 75 74 70 75 74 20 31 34 20 64 65 6C 61 79 20 31 32 0D 0A
643	Outputs: XLR out 14: Delay (ms) = 13	set output 14 delay 13	73 65 74 20 6F 75 74 70 75 74 20 31 34 20 64 65 6C 61 79 20 31 33 0D 0A
644	Outputs: XLR out 14: Delay (ms) = 14	set output 14 delay 14	73 65 74 20 6F 75 74 70 75 74 20 31 34 20 64 65 6C 61 79 20 31 34 0D 0A
645	Outputs: XLR out 14: Delay (ms) = 15	set output 14 delay 15	73 65 74 20 6F 75 74 70 75 74 20 31 34 20 64 65 6C 61 79 20 31 35 0D 0A
646	Outputs: XLR out 14: Delay (ms) = 16	set output 14 delay 16	73 65 74 20 6F 75 74 70 75 74 20 31 34 20 64 65 6C 61 79 20 31 36 0D 0A
647	Outputs: XLR out 14: Delay (ms) = 17	set output 14 delay 17	73 65 74 20 6F 75 74 70 75 74 20 31 34 20 64 65 6C 61 79 20 31 37 0D 0A
648	Outputs: XLR out 14: Delay (ms) = 18	set output 14 delay 18	73 65 74 20 6F 75 74 70 75 74 20 31 34 20 64 65 6C 61 79 20 31 38 0D 0A
649	Outputs: XLR out 14: Delay (ms) = 19	set output 14 delay 19	73 65 74 20 6F 75 74 70 75 74 20 31 34 20 64 65 6C 61 79 20 31 39 0D 0A
650	Outputs: XLR out 14: Delay (ms) = 20	set output 14 delay 20	73 65 74 20 6F 75 74 70 75 74 20 31 34 20 64 65 6C 61 79 20 32 30 0D 0A
651	Outputs: XLR out 14: Delay (ms) = 21	set output 14 delay 21	73 65 74 20 6F 75 74 70 75 74 20 31 34 20 64 65 6C 61 79 20 32 31 0D 0A
652	Outputs: XLR out 14: Delay (ms) = 22	set output 14 delay 22	73 65 74 20 6F 75 74 70 75 74 20 31 34 20 64 65 6C 61 79 20 32 32 0D 0A
653	Outputs: XLR out 14: Delay (ms) = 23	set output 14 delay 23	73 65 74 20 6F 75 74 70 75 74 20 31 34 20 64 65 6C 61 79 20 32 33 0D 0A
654	Outputs: XLR out 14: Delay (ms) = 24	set output 14 delay 24	73 65 74 20 6F 75 74 70 75 74 20 31 34 20 64 65 6C 61 79 20 32 34 0D 0A

655	Outputs: XLR out 14: Delay (ms) = 25	set output 14 delay 25	73 65 74 20 6F 75 74 70 75 74 20 31 34 20 64 65 6C 61 79 20 32 35 0D 0A
656	Outputs: XLR out 14: Delay (ms) = 26	set output 14 delay 26	73 65 74 20 6F 75 74 70 75 74 20 31 34 20 64 65 6C 61 79 20 32 36 0D 0A
657	Outputs: XLR out 14: Delay (ms) = 27	set output 14 delay 27	73 65 74 20 6F 75 74 70 75 74 20 31 34 20 64 65 6C 61 79 20 32 37 0D 0A
658	Outputs: XLR out 14: Delay (ms) = 28	set output 14 delay 28	73 65 74 20 6F 75 74 70 75 74 20 31 34 20 64 65 6C 61 79 20 32 38 0D 0A
659	Outputs: XLR out 14: Delay (ms) = 29	set output 14 delay 29	73 65 74 20 6F 75 74 70 75 74 20 31 34 20 64 65 6C 61 79 20 32 39 0D 0A
660	Outputs: XLR out 14: Delay (ms) = 30	set output 14 delay 30	73 65 74 20 6F 75 74 70 75 74 20 31 34 20 64 65 6C 61 79 20 33 30 0D 0A
661	Outputs: XLR out 14: Delay (ms) = 31	set output 14 delay 31	73 65 74 20 6F 75 74 70 75 74 20 31 34 20 64 65 6C 61 79 20 33 31 0D 0A
662	Outputs: XLR out 14: Delay (ms) = 32	set output 14 delay 32	73 65 74 20 6F 75 74 70 75 74 20 31 34 20 64 65 6C 61 79 20 33 32 0D 0A
663	Outputs: XLR out 14: Delay (ms) = 33	set output 14 delay 33	73 65 74 20 6F 75 74 70 75 74 20 31 34 20 64 65 6C 61 79 20 33 33 0D 0A
664	Outputs: XLR out 14: Delay (ms) = 34	set output 14 delay 34	73 65 74 20 6F 75 74 70 75 74 20 31 34 20 64 65 6C 61 79 20 33 34 0D 0A
665	Outputs: XLR out 14: Delay (ms) = 35	set output 14 delay 35	73 65 74 20 6F 75 74 70 75 74 20 31 34 20 64 65 6C 61 79 20 33 35 0D 0A
666	Outputs: XLR out 14: Delay (ms) = 36	set output 14 delay 36	73 65 74 20 6F 75 74 70 75 74 20 31 34 20 64 65 6C 61 79 20 33 36 0D 0A
667	Outputs: XLR out 14: Delay (ms) = 37	set output 14 delay 37	73 65 74 20 6F 75 74 70 75 74 20 31 34 20 64 65 6C 61 79 20 33 37 0D 0A
668	Outputs: XLR out 14: Delay (ms) = 38	set output 14 delay 38	73 65 74 20 6F 75 74 70 75 74 20 31 34 20 64 65 6C 61 79 20 33 38 0D 0A
669	Outputs: XLR out 14: Delay (ms) = 39	set output 14 delay 39	73 65 74 20 6F 75 74 70 75 74 20 31 34 20 64 65 6C 61 79 20 33 39 0D 0A
670	Outputs: XLR out 14: Delay (ms) = 40	set output 14 delay 40	73 65 74 20 6F 75 74 70 75 74 20 31 34 20 64 65 6C 61 79 20 34 30 0D 0A
671	Outputs: XLR out 15: Delay (ms) = 0	set output 15 delay 0	73 65 74 20 6F 75 74 70 75 74 20 31 35 20 64 65 6C 61 79 20 30 0D 0A
672	Outputs: XLR out 15: Delay (ms) = 1	set output 15 delay 1	73 65 74 20 6F 75 74 70 75 74 20 31 35 20 64 65 6C 61 79 20 31 0D 0A
673	Outputs: XLR out 15: Delay (ms) = 2	set output 15 delay 2	73 65 74 20 6F 75 74 70 75 74 20 31 35 20 64 65 6C 61 79 20 32 0D 0A
674	Outputs: XLR out 15: Delay (ms) = 3	set output 15 delay 3	73 65 74 20 6F 75 74 70 75 74 20 31 35 20 64 65 6C 61 79 20 33 0D 0A
675	Outputs: XLR out 15: Delay (ms) = 4	set output 15 delay 4	73 65 74 20 6F 75 74 70 75 74 20 31 35 20 64 65 6C 61 79 20 34 0D 0A
676	Outputs: XLR out 15: Delay (ms) = 5	set output 15 delay 5	73 65 74 20 6F 75 74 70 75 74 20 31 35 20 64 65 6C 61 79 20 35 0D 0A
677	Outputs: XLR out 15: Delay (ms) = 6	set output 15 delay 6	73 65 74 20 6F 75 74 70 75 74 20 31 35 20 64 65 6C 61 79 20 36 0D 0A
678	Outputs: XLR out 15: Delay (ms) = 7	set output 15 delay 7	73 65 74 20 6F 75 74 70 75 74 20 31 35 20 64 65 6C 61 79 20 37 0D 0A

679	Outputs: XLR out 15: Delay (ms) = 8	set output 15 delay 8	73 65 74 20 6F 75 74 70 75 74 20 31 35 20 64 65 6C 61 79 20 38 0D 0A
680	Outputs: XLR out 15: Delay (ms) = 9	set output 15 delay 9	73 65 74 20 6F 75 74 70 75 74 20 31 35 20 64 65 6C 61 79 20 39 0D 0A
681	Outputs: XLR out 15: Delay (ms) = 10	set output 15 delay 10	73 65 74 20 6F 75 74 70 75 74 20 31 35 20 64 65 6C 61 79 20 31 30 0D 0A
682	Outputs: XLR out 15: Delay (ms) = 11	set output 15 delay 11	73 65 74 20 6F 75 74 70 75 74 20 31 35 20 64 65 6C 61 79 20 31 31 0D 0A
683	Outputs: XLR out 15: Delay (ms) = 12	set output 15 delay 12	73 65 74 20 6F 75 74 70 75 74 20 31 35 20 64 65 6C 61 79 20 31 32 0D 0A
684	Outputs: XLR out 15: Delay (ms) = 13	set output 15 delay 13	73 65 74 20 6F 75 74 70 75 74 20 31 35 20 64 65 6C 61 79 20 31 33 0D 0A
685	Outputs: XLR out 15: Delay (ms) = 14	set output 15 delay 14	73 65 74 20 6F 75 74 70 75 74 20 31 35 20 64 65 6C 61 79 20 31 34 0D 0A
686	Outputs: XLR out 15: Delay (ms) = 15	set output 15 delay 15	73 65 74 20 6F 75 74 70 75 74 20 31 35 20 64 65 6C 61 79 20 31 35 0D 0A
687	Outputs: XLR out 15: Delay (ms) = 16	set output 15 delay 16	73 65 74 20 6F 75 74 70 75 74 20 31 35 20 64 65 6C 61 79 20 31 36 0D 0A
688	Outputs: XLR out 15: Delay (ms) = 17	set output 15 delay 17	73 65 74 20 6F 75 74 70 75 74 20 31 35 20 64 65 6C 61 79 20 31 37 0D 0A
689	Outputs: XLR out 15: Delay (ms) = 18	set output 15 delay 18	73 65 74 20 6F 75 74 70 75 74 20 31 35 20 64 65 6C 61 79 20 31 38 0D 0A
690	Outputs: XLR out 15: Delay (ms) = 19	set output 15 delay 19	73 65 74 20 6F 75 74 70 75 74 20 31 35 20 64 65 6C 61 79 20 31 39 0D 0A
691	Outputs: XLR out 15: Delay (ms) = 20	set output 15 delay 20	73 65 74 20 6F 75 74 70 75 74 20 31 35 20 64 65 6C 61 79 20 32 30 0D 0A
692	Outputs: XLR out 15: Delay (ms) = 21	set output 15 delay 21	73 65 74 20 6F 75 74 70 75 74 20 31 35 20 64 65 6C 61 79 20 32 31 0D 0A
693	Outputs: XLR out 15: Delay (ms) = 22	set output 15 delay 22	73 65 74 20 6F 75 74 70 75 74 20 31 35 20 64 65 6C 61 79 20 32 32 0D 0A
694	Outputs: XLR out 15: Delay (ms) = 23	set output 15 delay 23	73 65 74 20 6F 75 74 70 75 74 20 31 35 20 64 65 6C 61 79 20 32 33 0D 0A
695	Outputs: XLR out 15: Delay (ms) = 24	set output 15 delay 24	73 65 74 20 6F 75 74 70 75 74 20 31 35 20 64 65 6C 61 79 20 32 34 0D 0A
696	Outputs: XLR out 15: Delay (ms) = 25	set output 15 delay 25	73 65 74 20 6F 75 74 70 75 74 20 31 35 20 64 65 6C 61 79 20 32 35 0D 0A
697	Outputs: XLR out 15: Delay (ms) = 26	set output 15 delay 26	73 65 74 20 6F 75 74 70 75 74 20 31 35 20 64 65 6C 61 79 20 32 36 0D 0A
698	Outputs: XLR out 15: Delay (ms) = 27	set output 15 delay 27	73 65 74 20 6F 75 74 70 75 74 20 31 35 20 64 65 6C 61 79 20 32 37 0D 0A
699	Outputs: XLR out 15: Delay (ms) = 28	set output 15 delay 28	73 65 74 20 6F 75 74 70 75 74 20 31 35 20 64 65 6C 61 79 20 32 38 0D 0A
700	Outputs: XLR out 15: Delay (ms) = 29	set output 15 delay 29	73 65 74 20 6F 75 74 70 75 74 20 31 35 20 64 65 6C 61 79 20 32 39 0D 0A
701	Outputs: XLR out 15: Delay (ms) = 30	set output 15 delay 30	73 65 74 20 6F 75 74 70 75 74 20 31 35 20 64 65 6C 61 79 20 33 30 0D 0A
702	Outputs: XLR out 15: Delay (ms) = 31	set output 15 delay 31	73 65 74 20 6F 75 74 70 75 74 20 31 35 20 64 65 6C 61 79 20 33 31 0D 0A

703	Outputs: XLR out 15: Delay (ms) = 32	set output 15 delay 32	73 65 74 20 6F 75 74 70 75 74 20 31 35 20 64 65 6C 61 79 20 33 32 0D 0A
704	Outputs: XLR out 15: Delay (ms) = 33	set output 15 delay 33	73 65 74 20 6F 75 74 70 75 74 20 31 35 20 64 65 6C 61 79 20 33 33 0D 0A
705	Outputs: XLR out 15: Delay (ms) = 34	set output 15 delay 34	73 65 74 20 6F 75 74 70 75 74 20 31 35 20 64 65 6C 61 79 20 33 34 0D 0A
706	Outputs: XLR out 15: Delay (ms) = 35	set output 15 delay 35	73 65 74 20 6F 75 74 70 75 74 20 31 35 20 64 65 6C 61 79 20 33 35 0D 0A
707	Outputs: XLR out 15: Delay (ms) = 36	set output 15 delay 36	73 65 74 20 6F 75 74 70 75 74 20 31 35 20 64 65 6C 61 79 20 33 36 0D 0A
708	Outputs: XLR out 15: Delay (ms) = 37	set output 15 delay 37	73 65 74 20 6F 75 74 70 75 74 20 31 35 20 64 65 6C 61 79 20 33 37 0D 0A
709	Outputs: XLR out 15: Delay (ms) = 38	set output 15 delay 38	73 65 74 20 6F 75 74 70 75 74 20 31 35 20 64 65 6C 61 79 20 33 38 0D 0A
710	Outputs: XLR out 15: Delay (ms) = 39	set output 15 delay 39	73 65 74 20 6F 75 74 70 75 74 20 31 35 20 64 65 6C 61 79 20 33 39 0D 0A
711	Outputs: XLR out 15: Delay (ms) = 40	set output 15 delay 40	73 65 74 20 6F 75 74 70 75 74 20 31 35 20 64 65 6C 61 79 20 34 30 0D 0A
712	Outputs: XLR out 16: Delay (ms) = 0	set output 16 delay 0	73 65 74 20 6F 75 74 70 75 74 20 31 36 20 64 65 6C 61 79 20 30 0D 0A
713	Outputs: XLR out 16: Delay (ms) = 1	set output 16 delay 1	73 65 74 20 6F 75 74 70 75 74 20 31 36 20 64 65 6C 61 79 20 31 0D 0A
714	Outputs: XLR out 16: Delay (ms) = 2	set output 16 delay 2	73 65 74 20 6F 75 74 70 75 74 20 31 36 20 64 65 6C 61 79 20 32 0D 0A
715	Outputs: XLR out 16: Delay (ms) = 3	set output 16 delay 3	73 65 74 20 6F 75 74 70 75 74 20 31 36 20 64 65 6C 61 79 20 33 0D 0A
716	Outputs: XLR out 16: Delay (ms) = 4	set output 16 delay 4	73 65 74 20 6F 75 74 70 75 74 20 31 36 20 64 65 6C 61 79 20 34 0D 0A
717	Outputs: XLR out 16: Delay (ms) = 5	set output 16 delay 5	73 65 74 20 6F 75 74 70 75 74 20 31 36 20 64 65 6C 61 79 20 35 0D 0A
718	Outputs: XLR out 16: Delay (ms) = 6	set output 16 delay 6	73 65 74 20 6F 75 74 70 75 74 20 31 36 20 64 65 6C 61 79 20 36 0D 0A
719	Outputs: XLR out 16: Delay (ms) = 7	set output 16 delay 7	73 65 74 20 6F 75 74 70 75 74 20 31 36 20 64 65 6C 61 79 20 37 0D 0A
720	Outputs: XLR out 16: Delay (ms) = 8	set output 16 delay 8	73 65 74 20 6F 75 74 70 75 74 20 31 36 20 64 65 6C 61 79 20 38 0D 0A
721	Outputs: XLR out 16: Delay (ms) = 9	set output 16 delay 9	73 65 74 20 6F 75 74 70 75 74 20 31 36 20 64 65 6C 61 79 20 39 0D 0A
722	Outputs: XLR out 16: Delay (ms) = 10	set output 16 delay 10	73 65 74 20 6F 75 74 70 75 74 20 31 36 20 64 65 6C 61 79 20 31 30 0D 0A
723	Outputs: XLR out 16: Delay (ms) = 11	set output 16 delay 11	73 65 74 20 6F 75 74 70 75 74 20 31 36 20 64 65 6C 61 79 20 31 31 0D 0A
724	Outputs: XLR out 16: Delay (ms) = 12	set output 16 delay 12	73 65 74 20 6F 75 74 70 75 74 20 31 36 20 64 65 6C 61 79 20 31 32 0D 0A
725	Outputs: XLR out 16: Delay (ms) = 13	set output 16 delay 13	73 65 74 20 6F 75 74 70 75 74 20 31 36 20 64 65 6C 61 79 20 31 33 0D 0A
726	Outputs: XLR out 16: Delay (ms) = 14	set output 16 delay 14	73 65 74 20 6F 75 74 70 75 74 20 31 36 20 64 65 6C 61 79 20 31 34 0D 0A

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

751	Outputs: XLR out 16: Delay (ms) = 39	set output 16 delay 39	73 65 74 20 6F 75 74 70 75 74 20 31 36 20 64 65 6C 61 79 20 33 39 0D 0A
752	Outputs: XLR out 16: Delay (ms) = 40	set output 16 delay 40	73 65 74 20 6F 75 74 70 75 74 20 31 36 20 64 65 6C 61 79 20 34 30 0D 0A
753	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
754	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
755	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
756	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
757	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
758	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
759	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 65 76 65 6C 20 32 0D 0A
760	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 65 76 65 6C 20 33 0D 0A
761	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 65 76 65 6C 20 34 0D 0A
762	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 65 76 65 6C 20 35 0D 0A
763	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 65 76 65 6C 20 31 0D 0A
764	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 65 76 65 6C 20 32 0D 0A
765	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 65 76 65 6C 20 33 0D 0A
766	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 65 76 65 6C 20 34 0D 0A
767	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 65 76 65 6C 20 35 0D 0A
768	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 65 76 65 6C 20 31 0D 0A
769	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 65 76 65 6C 20 32 0D 0A
770	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 65 76 65 6C 20 33 0D 0A
771	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 65 76 65 6C 20 34 0D 0A
772	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 65 76 65 6C 20 35 0D 0A
773	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 65 76 65 6C 20 31 0D 0A
774	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 65 76 65 6C 20 32 0D 0A

775	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
776	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
777	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
778	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
779	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
780	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
781	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
782	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
783	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
784	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
785	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
786	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
787	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
788	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
789	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
790	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
791	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
792	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
793	Outputs: XLR out 9: Output level = +20 dBu	set output 9 level 1	73 65 74 20 6F 75 74 70 75 74 20 39 20 6C 6 5 76 65 6C 20 31 0D 0A
794	Outputs: XLR out 9: Output level = +14 dBu	set output 9 level 2	73 65 74 20 6F 75 74 70 75 74 20 39 20 6C 6 5 76 65 6C 20 32 0D 0A
795	Outputs: XLR out 9: Output level = +4 dBu	set output 9 level 3	73 65 74 20 6F 75 74 70 75 74 20 39 20 6C 6 5 76 65 6C 20 33 0D 0A
796	Outputs: XLR out 9: Output level = 0 dBV	set output 9 level 4	73 65 74 20 6F 75 74 70 75 74 20 39 20 6C 6 5 76 65 6C 20 34 0D 0A
797	Outputs: XLR out 9: Output level = -18 dBV	set output 9 level 5	73 65 74 20 6F 75 74 70 75 74 20 39 20 6C 6 5 76 65 6C 20 35 0D 0A
798	Outputs: XLR out 10: Output level = +20 dBu	set output 10 level 1	73 65 74 20 6F 75 74 70 75 74 20 31 30 20 6 C 65 76 65 6C 20 31 0D 0A

799	Outputs: XLR out 10: Output level = +14 dBu	set output 10 level 2	73 65 74 20 6F 75 74 70 75 74 20 31 30 20 6C 65 76 65 6C 20 32 0D 0A
800	Outputs: XLR out 10: Output level = +4 dBu	set output 10 level 3	73 65 74 20 6F 75 74 70 75 74 20 31 30 20 6C 65 76 65 6C 20 33 0D 0A
801	Outputs: XLR out 10: Output level = 0 dBV	set output 10 level 4	73 65 74 20 6F 75 74 70 75 74 20 31 30 20 6C 65 76 65 6C 20 34 0D 0A
802	Outputs: XLR out 10: Output level = -18 dBV	set output 10 level 5	73 65 74 20 6F 75 74 70 75 74 20 31 30 20 6C 65 76 65 6C 20 35 0D 0A
803	Outputs: XLR out 11: Output level = +20 dBu	set output 11 level 1	73 65 74 20 6F 75 74 70 75 74 20 31 31 20 6C 65 76 65 6C 20 31 0D 0A
804	Outputs: XLR out 11: Output level = +14 dBu	set output 11 level 2	73 65 74 20 6F 75 74 70 75 74 20 31 31 20 6C 65 76 65 6C 20 32 0D 0A
805	Outputs: XLR out 11: Output level = +4 dBu	set output 11 level 3	73 65 74 20 6F 75 74 70 75 74 20 31 31 20 6C 65 76 65 6C 20 33 0D 0A
806	Outputs: XLR out 11: Output level = 0 dBV	set output 11 level 4	73 65 74 20 6F 75 74 70 75 74 20 31 31 20 6C 65 76 65 6C 20 34 0D 0A
807	Outputs: XLR out 11: Output level = -18 dBV	set output 11 level 5	73 65 74 20 6F 75 74 70 75 74 20 31 31 20 6C 65 76 65 6C 20 35 0D 0A
808	Outputs: XLR out 12: Output level = +20 dBu	set output 12 level 1	73 65 74 20 6F 75 74 70 75 74 20 31 32 20 6C 65 76 65 6C 20 31 0D 0A
809	Outputs: XLR out 12: Output level = +14 dBu	set output 12 level 2	73 65 74 20 6F 75 74 70 75 74 20 31 32 20 6C 65 76 65 6C 20 32 0D 0A
810	Outputs: XLR out 12: Output level = +4 dBu	set output 12 level 3	73 65 74 20 6F 75 74 70 75 74 20 31 32 20 6C 65 76 65 6C 20 33 0D 0A
811	Outputs: XLR out 12: Output level = 0 dBV	set output 12 level 4	73 65 74 20 6F 75 74 70 75 74 20 31 32 20 6C 65 76 65 6C 20 34 0D 0A
812	Outputs: XLR out 12: Output level = -18 dBV	set output 12 level 5	73 65 74 20 6F 75 74 70 75 74 20 31 32 20 6C 65 76 65 6C 20 35 0D 0A
813	Outputs: XLR out 13: Output level = +20 dBu	set output 13 level 1	73 65 74 20 6F 75 74 70 75 74 20 31 33 20 6C 65 76 65 6C 20 31 0D 0A
814	Outputs: XLR out 13: Output level = +14 dBu	set output 13 level 2	73 65 74 20 6F 75 74 70 75 74 20 31 33 20 6C 65 76 65 6C 20 32 0D 0A
815	Outputs: XLR out 13: Output level = +4 dBu	set output 13 level 3	73 65 74 20 6F 75 74 70 75 74 20 31 33 20 6C 65 76 65 6C 20 33 0D 0A
816	Outputs: XLR out 13: Output level = 0 dBV	set output 13 level 4	73 65 74 20 6F 75 74 70 75 74 20 31 33 20 6C 65 76 65 6C 20 34 0D 0A
817	Outputs: XLR out 13: Output level = -18 dBV	set output 13 level 5	73 65 74 20 6F 75 74 70 75 74 20 31 33 20 6C 65 76 65 6C 20 35 0D 0A
818	Outputs: XLR out 14: Output level = +20 dBu	set output 14 level 1	73 65 74 20 6F 75 74 70 75 74 20 31 34 20 6C 65 76 65 6C 20 31 0D 0A
819	Outputs: XLR out 14: Output level = +14 dBu	set output 14 level 2	73 65 74 20 6F 75 74 70 75 74 20 31 34 20 6C 65 76 65 6C 20 32 0D 0A
820	Outputs: XLR out 14: Output level = +4 dBu	set output 14 level 3	73 65 74 20 6F 75 74 70 75 74 20 31 34 20 6C 65 76 65 6C 20 33 0D 0A
821	Outputs: XLR out 14: Output level = 0 dBV	set output 14 level 4	73 65 74 20 6F 75 74 70 75 74 20 31 34 20 6C 65 76 65 6C 20 34 0D 0A
822	Outputs: XLR out 14: Output level = -18 dBV	set output 14 level 5	73 65 74 20 6F 75 74 70 75 74 20 31 34 20 6C 65 76 65 6C 20 35 0D 0A

823	Outputs: XLR out 15: Output level = +20 dBu	`set output 15 level 1`	`73 65 74 20 6F 75 74 70 75 74 20 31 35 20 6C 65 76 65 6C 20 31 0D 0A`
824	Outputs: XLR out 15: Output level = +14 dBu	`set output 15 level 2`	`73 65 74 20 6F 75 74 70 75 74 20 31 35 20 6C 65 76 65 6C 20 32 0D 0A`
825	Outputs: XLR out 15: Output level = +4 dBu	`set output 15 level 3`	`73 65 74 20 6F 75 74 70 75 74 20 31 35 20 6C 65 76 65 6C 20 33 0D 0A`
826	Outputs: XLR out 15: Output level = 0 dBV	`set output 15 level 4`	`73 65 74 20 6F 75 74 70 75 74 20 31 35 20 6C 65 76 65 6C 20 34 0D 0A`
827	Outputs: XLR out 15: Output level = -18 dBV	`set output 15 level 5`	`73 65 74 20 6F 75 74 70 75 74 20 31 35 20 6C 65 76 65 6C 20 35 0D 0A`
828	Outputs: XLR out 16: Output level = +20 dBu	`set output 16 level 1`	`73 65 74 20 6F 75 74 70 75 74 20 31 36 20 6C 65 76 65 6C 20 31 0D 0A`
829	Outputs: XLR out 16: Output level = +14 dBu	`set output 16 level 2`	`73 65 74 20 6F 75 74 70 75 74 20 31 36 20 6C 65 76 65 6C 20 32 0D 0A`
830	Outputs: XLR out 16: Output level = +4 dBu	`set output 16 level 3`	`73 65 74 20 6F 75 74 70 75 74 20 31 36 20 6C 65 76 65 6C 20 33 0D 0A`
831	Outputs: XLR out 16: Output level = 0 dBV	`set output 16 level 4`	`73 65 74 20 6F 75 74 70 75 74 20 31 36 20 6C 65 76 65 6C 20 34 0D 0A`
832	Outputs: XLR out 16: Output level = -18 dBV	`set output 16 level 5`	`73 65 74 20 6F 75 74 70 75 74 20 31 36 20 6C 65 76 65 6C 20 35 0D 0A`
833	Inputs: XLR in 1: Gain (dB) = {level} (-60 to 12)	`set input 1 gain {level}`	`the level in place of {level}`
834	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 69 6E 20 2D 36 30 0D 0A`
835	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 69 6E 20 2D 32 34 0D 0A`
836	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 69 6E 20 31 32 0D 0A`
837	Inputs: XLR in 2: Gain (dB) = {level} (-60 to 12)	`set input 2 gain {level}`	`the level in place of {level}`
838	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 69 6E 20 2D 36 30 0D 0A`
839	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 69 6E 20 2D 32 34 0D 0A`
840	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 69 6E 20 31 32 0D 0A`
841	Inputs: XLR in 3: Gain (dB) = {level} (-60 to 12)	`set input 3 gain {level}`	`the level in place of {level}`
842	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 69 6E 20 2D 36 30 0D 0A`
843	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 69 6E 20 2D 32 34 0D 0A`
844	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 69 6E 20 31 32 0D 0A`
845	Inputs: XLR in 4: Gain (dB) = {level} (-60 to 12)	`set input 4 gain {level}`	`the level in place of {level}`
846	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 69 6E 20 2D 36 30 0D 0A`

847	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 69 6E 20 2D 32 34 0D 0A`
848	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 69 6E 20 31 32 0D 0A`
849	Inputs: XLR in 5: Gain (dB) = {level} (-60 to 12)	`set input 5 gain {level}`	`the level in place of {level}`
850	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 69 6E 20 2D 36 30 0D 0A`
851	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 69 6E 20 2D 32 34 0D 0A`
852	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 69 6E 20 31 32 0D 0A`
853	Inputs: XLR in 6: Gain (dB) = {level} (-60 to 12)	`set input 6 gain {level}`	`the level in place of {level}`
854	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 69 6E 20 2D 36 30 0D 0A`
855	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 69 6E 20 2D 32 34 0D 0A`
856	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 69 6E 20 31 32 0D 0A`
857	Inputs: XLR in 7: Gain (dB) = {level} (-60 to 12)	`set input 7 gain {level}`	`the level in place of {level}`
858	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 69 6E 20 2D 36 30 0D 0A`
859	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 69 6E 20 2D 32 34 0D 0A`
860	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 69 6E 20 31 32 0D 0A`
861	Inputs: XLR in 8: Gain (dB) = {level} (-60 to 12)	`set input 8 gain {level}`	`the level in place of {level}`
862	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 69 6E 20 2D 36 30 0D 0A`
863	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 69 6E 20 2D 32 34 0D 0A`
864	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 69 6E 20 31 32 0D 0A`
865	Inputs: XLR in 9: Gain (dB) = {level} (-60 to 12)	`set input 9 gain {level}`	`the level in place of {level}`
866	Inputs: XLR in 9: Gain (dB) = -60	`set input 9 gain -60`	`73 65 74 20 69 6E 70 75 74 20 39 20 67 61 69 6E 20 2D 36 30 0D 0A`
867	Inputs: XLR in 9: Gain (dB) = -24	`set input 9 gain -24`	`73 65 74 20 69 6E 70 75 74 20 39 20 67 61 69 6E 20 2D 32 34 0D 0A`
868	Inputs: XLR in 9: Gain (dB) = 12	`set input 9 gain 12`	`73 65 74 20 69 6E 70 75 74 20 39 20 67 61 69 6E 20 31 32 0D 0A`
869	Inputs: XLR in 10: Gain (dB) = {level} (-60 to 12)	`set input 10 gain {level}`	`the level in place of {level}`
870	Inputs: XLR in 10: Gain (dB) = -60	`set input 10 gain -60`	`73 65 74 20 69 6E 70 75 74 20 31 30 20 67 61 69 6E 20 2D 36 30 0D 0A`

871	Inputs: XLR in 10: Gain (dB) = -24	`set input 10 gain -24`	`73 65 74 20 69 6E 70 75 74 20 31 30 20 67 61 69 6E 20 2D 32 34 0D 0A`
872	Inputs: XLR in 10: Gain (dB) = 12	`set input 10 gain 12`	`73 65 74 20 69 6E 70 75 74 20 31 30 20 67 61 69 6E 20 31 32 0D 0A`
873	Inputs: XLR in 11: Gain (dB) = {level} (-60 to 12)	`set input 11 gain {level}`	`the level in place of {level}`
874	Inputs: XLR in 11: Gain (dB) = -60	`set input 11 gain -60`	`73 65 74 20 69 6E 70 75 74 20 31 31 20 67 61 69 6E 20 2D 36 30 0D 0A`
875	Inputs: XLR in 11: Gain (dB) = -24	`set input 11 gain -24`	`73 65 74 20 69 6E 70 75 74 20 31 31 20 67 61 69 6E 20 2D 32 34 0D 0A`
876	Inputs: XLR in 11: Gain (dB) = 12	`set input 11 gain 12`	`73 65 74 20 69 6E 70 75 74 20 31 31 20 67 61 69 6E 20 31 32 0D 0A`
877	Inputs: XLR in 12: Gain (dB) = {level} (-60 to 12)	`set input 12 gain {level}`	`the level in place of {level}`
878	Inputs: XLR in 12: Gain (dB) = -60	`set input 12 gain -60`	`73 65 74 20 69 6E 70 75 74 20 31 32 20 67 61 69 6E 20 2D 36 30 0D 0A`
879	Inputs: XLR in 12: Gain (dB) = -24	`set input 12 gain -24`	`73 65 74 20 69 6E 70 75 74 20 31 32 20 67 61 69 6E 20 2D 32 34 0D 0A`
880	Inputs: XLR in 12: Gain (dB) = 12	`set input 12 gain 12`	`73 65 74 20 69 6E 70 75 74 20 31 32 20 67 61 69 6E 20 31 32 0D 0A`
881	Inputs: XLR in 13: Gain (dB) = {level} (-60 to 12)	`set input 13 gain {level}`	`the level in place of {level}`
882	Inputs: XLR in 13: Gain (dB) = -60	`set input 13 gain -60`	`73 65 74 20 69 6E 70 75 74 20 31 33 20 67 61 69 6E 20 2D 36 30 0D 0A`
883	Inputs: XLR in 13: Gain (dB) = -24	`set input 13 gain -24`	`73 65 74 20 69 6E 70 75 74 20 31 33 20 67 61 69 6E 20 2D 32 34 0D 0A`
884	Inputs: XLR in 13: Gain (dB) = 12	`set input 13 gain 12`	`73 65 74 20 69 6E 70 75 74 20 31 33 20 67 61 69 6E 20 31 32 0D 0A`
885	Inputs: XLR in 14: Gain (dB) = {level} (-60 to 12)	`set input 14 gain {level}`	`the level in place of {level}`
886	Inputs: XLR in 14: Gain (dB) = -60	`set input 14 gain -60`	`73 65 74 20 69 6E 70 75 74 20 31 34 20 67 61 69 6E 20 2D 36 30 0D 0A`
887	Inputs: XLR in 14: Gain (dB) = -24	`set input 14 gain -24`	`73 65 74 20 69 6E 70 75 74 20 31 34 20 67 61 69 6E 20 2D 32 34 0D 0A`
888	Inputs: XLR in 14: Gain (dB) = 12	`set input 14 gain 12`	`73 65 74 20 69 6E 70 75 74 20 31 34 20 67 61 69 6E 20 31 32 0D 0A`
889	Inputs: XLR in 15: Gain (dB) = {level} (-60 to 12)	`set input 15 gain {level}`	`the level in place of {level}`
890	Inputs: XLR in 15: Gain (dB) = -60	`set input 15 gain -60`	`73 65 74 20 69 6E 70 75 74 20 31 35 20 67 61 69 6E 20 2D 36 30 0D 0A`
891	Inputs: XLR in 15: Gain (dB) = -24	`set input 15 gain -24`	`73 65 74 20 69 6E 70 75 74 20 31 35 20 67 61 69 6E 20 2D 32 34 0D 0A`
892	Inputs: XLR in 15: Gain (dB) = 12	`set input 15 gain 12`	`73 65 74 20 69 6E 70 75 74 20 31 35 20 67 61 69 6E 20 31 32 0D 0A`
893	Inputs: XLR in 16: Gain (dB) = {level} (-60 to 12)	`set input 16 gain {level}`	`the level in place of {level}`
894	Inputs: XLR in 16: Gain (dB) = -60	`set input 16 gain -60`	`73 65 74 20 69 6E 70 75 74 20 31 36 20 67 61 69 6E 20 2D 36 30 0D 0A`

895	Inputs: XLR in 16: Gain (dB) = -24	`set input 16 gain -24`	`73 65 74 20 69 6E 70 75 74 20 31 36 20 67 61 69 6E 20 2D 32 34 0D 0A`
896	Inputs: XLR in 16: Gain (dB) = 12	`set input 16 gain 12`	`73 65 74 20 69 6E 70 75 74 20 31 36 20 67 61 69 6E 20 31 32 0D 0A`
897	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 74 65 20 6F 6E 0D 0A`
898	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 74 65 20 6F 66 66 0D 0A`
899	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 74 65 20 6F 6E 0D 0A`
900	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 74 65 20 6F 66 66 0D 0A`
901	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 74 65 20 6F 6E 0D 0A`
902	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 74 65 20 6F 66 66 0D 0A`
903	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`
904	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`
905	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`
906	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`
907	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`
908	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`
909	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`
910	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`
911	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`
912	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`
913	Inputs: XLR in 9: Mute on	`set input 9 mute on`	`73 65 74 20 69 6E 70 75 74 20 39 20 6D 75 74 65 20 6F 6E 0D 0A`
914	Inputs: XLR in 9: Mute off	`set input 9 mute off`	`73 65 74 20 69 6E 70 75 74 20 39 20 6D 75 74 65 20 6F 66 66 0D 0A`
915	Inputs: XLR in 10: Mute on	`set input 10 mute on`	`73 65 74 20 69 6E 70 75 74 20 31 30 20 6D 75 74 65 20 6F 6E 0D 0A`
916	Inputs: XLR in 10: Mute off	`set input 10 mute off`	`73 65 74 20 69 6E 70 75 74 20 31 30 20 6D 75 74 65 20 6F 66 66 0D 0A`
917	Inputs: XLR in 11: Mute on	`set input 11 mute on`	`73 65 74 20 69 6E 70 75 74 20 31 31 20 6D 75 74 65 20 6F 6E 0D 0A`
918	Inputs: XLR in 11: Mute off	`set input 11 mute off`	`73 65 74 20 69 6E 70 75 74 20 31 31 20 6D 75 74 65 20 6F 66 66 0D 0A`

919	Inputs: XLR in 12: Mute on	set input 12 mute on	73 65 74 20 69 6E 70 75 74 20 31 32 20 6D 75 74 65 20 6F 6E 0D 0A
920	Inputs: XLR in 12: Mute off	set input 12 mute off	73 65 74 20 69 6E 70 75 74 20 31 32 20 6D 75 74 65 20 6F 66 66 0D 0A
921	Inputs: XLR in 13: Mute on	set input 13 mute on	73 65 74 20 69 6E 70 75 74 20 31 33 20 6D 75 74 65 20 6F 6E 0D 0A
922	Inputs: XLR in 13: Mute off	set input 13 mute off	73 65 74 20 69 6E 70 75 74 20 31 33 20 6D 75 74 65 20 6F 66 66 0D 0A
923	Inputs: XLR in 14: Mute on	set input 14 mute on	73 65 74 20 69 6E 70 75 74 20 31 34 20 6D 75 74 65 20 6F 6E 0D 0A
924	Inputs: XLR in 14: Mute off	set input 14 mute off	73 65 74 20 69 6E 70 75 74 20 31 34 20 6D 75 74 65 20 6F 66 66 0D 0A
925	Inputs: XLR in 15: Mute on	set input 15 mute on	73 65 74 20 69 6E 70 75 74 20 31 35 20 6D 75 74 65 20 6F 6E 0D 0A
926	Inputs: XLR in 15: Mute off	set input 15 mute off	73 65 74 20 69 6E 70 75 74 20 31 35 20 6D 75 74 65 20 6F 66 66 0D 0A
927	Inputs: XLR in 16: Mute on	set input 16 mute on	73 65 74 20 69 6E 70 75 74 20 31 36 20 6D 75 74 65 20 6F 6E 0D 0A
928	Inputs: XLR in 16: Mute off	set input 16 mute off	73 65 74 20 69 6E 70 75 74 20 31 36 20 6D 75 74 65 20 6F 66 66 0D 0A
929	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
930	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
931	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
932	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
933	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
934	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
935	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
936	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
937	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
938	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
939	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
940	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
941	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
942	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

943	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
944	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
945	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
946	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
947	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
948	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
949	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
950	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
951	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
952	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
953	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
954	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
955	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
956	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
957	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
958	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
959	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
960	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
961	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
962	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
963	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
964	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
965	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
966	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

967	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
968	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
969	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
970	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
971	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
972	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
973	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
974	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
975	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
976	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
977	Inputs: XLR in 9: Sensitivity = +24 dBu	set input 9 sensitivity 1	73 65 74 20 69 6E 70 75 74 20 39 20 73 65 6E 73 69 74 69 76 69 74 79 20 31 0D 0A
978	Inputs: XLR in 9: Sensitivity = +14 dBu	set input 9 sensitivity 2	73 65 74 20 69 6E 70 75 74 20 39 20 73 65 6E 73 69 74 69 76 69 74 79 20 32 0D 0A
979	Inputs: XLR in 9: Sensitivity = +4 dBu	set input 9 sensitivity 3	73 65 74 20 69 6E 70 75 74 20 39 20 73 65 6E 73 69 74 69 76 69 74 79 20 33 0D 0A
980	Inputs: XLR in 9: Sensitivity = 0 dBV	set input 9 sensitivity 4	73 65 74 20 69 6E 70 75 74 20 39 20 73 65 6E 73 69 74 69 76 69 74 79 20 34 0D 0A
981	Inputs: XLR in 9: Sensitivity = -18 dBV	set input 9 sensitivity 5	73 65 74 20 69 6E 70 75 74 20 39 20 73 65 6E 73 69 74 69 76 69 74 79 20 35 0D 0A
982	Inputs: XLR in 9: Sensitivity = -35 dBV	set input 9 sensitivity 6	73 65 74 20 69 6E 70 75 74 20 39 20 73 65 6E 73 69 74 69 76 69 74 79 20 36 0D 0A
983	Inputs: XLR in 10: Sensitivity = +24 dBu	set input 10 sensitivity 1	73 65 74 20 69 6E 70 75 74 20 31 30 20 73 65 6E 73 69 74 69 76 69 74 79 20 31 0D 0A
984	Inputs: XLR in 10: Sensitivity = +14 dBu	set input 10 sensitivity 2	73 65 74 20 69 6E 70 75 74 20 31 30 20 73 65 6E 73 69 74 69 76 69 74 79 20 32 0D 0A
985	Inputs: XLR in 10: Sensitivity = +4 dBu	set input 10 sensitivity 3	73 65 74 20 69 6E 70 75 74 20 31 30 20 73 65 6E 73 69 74 69 76 69 74 79 20 33 0D 0A
986	Inputs: XLR in 10: Sensitivity = 0 dBV	set input 10 sensitivity 4	73 65 74 20 69 6E 70 75 74 20 31 30 20 73 65 6E 73 69 74 69 76 69 74 79 20 34 0D 0A
987	Inputs: XLR in 10: Sensitivity = -18 dBV	set input 10 sensitivity 5	73 65 74 20 69 6E 70 75 74 20 31 30 20 73 65 6E 73 69 74 69 76 69 74 79 20 35 0D 0A
988	Inputs: XLR in 10: Sensitivity = -35 dBV	set input 10 sensitivity 6	73 65 74 20 69 6E 70 75 74 20 31 30 20 73 65 6E 73 69 74 69 76 69 74 79 20 36 0D 0A
989	Inputs: XLR in 11: Sensitivity = +24 dBu	set input 11 sensitivity 1	73 65 74 20 69 6E 70 75 74 20 31 31 20 73 65 6E 73 69 74 69 76 69 74 79 20 31 0D 0A
990	Inputs: XLR in 11: Sensitivity = +14 dBu	set input 11 sensitivity 2	73 65 74 20 69 6E 70 75 74 20 31 31 20 73 65 6E 73 69 74 69 76 69 74 79 20 32 0D 0A

991	Inputs: XLR in 11: Sensitivity = +4 dBu	set input 11 sensitivity 3	73 65 74 20 69 6E 70 75 74 20 31 31 20 73 65 6E 73 69 74 69 76 69 74 79 20 33 0D 0A
992	Inputs: XLR in 11: Sensitivity = 0 dBV	set input 11 sensitivity 4	73 65 74 20 69 6E 70 75 74 20 31 31 20 73 65 6E 73 69 74 69 76 69 74 79 20 34 0D 0A
993	Inputs: XLR in 11: Sensitivity = -18 dBV	set input 11 sensitivity 5	73 65 74 20 69 6E 70 75 74 20 31 31 20 73 65 6E 73 69 74 69 76 69 74 79 20 35 0D 0A
994	Inputs: XLR in 11: Sensitivity = -35 dBV	set input 11 sensitivity 6	73 65 74 20 69 6E 70 75 74 20 31 31 20 73 65 6E 73 69 74 69 76 69 74 79 20 36 0D 0A
995	Inputs: XLR in 12: Sensitivity = +24 dBu	set input 12 sensitivity 1	73 65 74 20 69 6E 70 75 74 20 31 32 20 73 65 6E 73 69 74 69 76 69 74 79 20 31 0D 0A
996	Inputs: XLR in 12: Sensitivity = +14 dBu	set input 12 sensitivity 2	73 65 74 20 69 6E 70 75 74 20 31 32 20 73 65 6E 73 69 74 69 76 69 74 79 20 32 0D 0A
997	Inputs: XLR in 12: Sensitivity = +4 dBu	set input 12 sensitivity 3	73 65 74 20 69 6E 70 75 74 20 31 32 20 73 65 6E 73 69 74 69 76 69 74 79 20 33 0D 0A
998	Inputs: XLR in 12: Sensitivity = 0 dBV	set input 12 sensitivity 4	73 65 74 20 69 6E 70 75 74 20 31 32 20 73 65 6E 73 69 74 69 76 69 74 79 20 34 0D 0A
999	Inputs: XLR in 12: Sensitivity = -18 dBV	set input 12 sensitivity 5	73 65 74 20 69 6E 70 75 74 20 31 32 20 73 65 6E 73 69 74 69 76 69 74 79 20 35 0D 0A
1000	Inputs: XLR in 12: Sensitivity = -35 dBV	set input 12 sensitivity 6	73 65 74 20 69 6E 70 75 74 20 31 32 20 73 65 6E 73 69 74 69 76 69 74 79 20 36 0D 0A
1001	Inputs: XLR in 13: Sensitivity = +24 dBu	set input 13 sensitivity 1	73 65 74 20 69 6E 70 75 74 20 31 33 20 73 65 6E 73 69 74 69 76 69 74 79 20 31 0D 0A
1002	Inputs: XLR in 13: Sensitivity = +14 dBu	set input 13 sensitivity 2	73 65 74 20 69 6E 70 75 74 20 31 33 20 73 65 6E 73 69 74 69 76 69 74 79 20 32 0D 0A
1003	Inputs: XLR in 13: Sensitivity = +4 dBu	set input 13 sensitivity 3	73 65 74 20 69 6E 70 75 74 20 31 33 20 73 65 6E 73 69 74 69 76 69 74 79 20 33 0D 0A
1004	Inputs: XLR in 13: Sensitivity = 0 dBV	set input 13 sensitivity 4	73 65 74 20 69 6E 70 75 74 20 31 33 20 73 65 6E 73 69 74 69 76 69 74 79 20 34 0D 0A
1005	Inputs: XLR in 13: Sensitivity = -18 dBV	set input 13 sensitivity 5	73 65 74 20 69 6E 70 75 74 20 31 33 20 73 65 6E 73 69 74 69 76 69 74 79 20 35 0D 0A
1006	Inputs: XLR in 13: Sensitivity = -35 dBV	set input 13 sensitivity 6	73 65 74 20 69 6E 70 75 74 20 31 33 20 73 65 6E 73 69 74 69 76 69 74 79 20 36 0D 0A
1007	Inputs: XLR in 14: Sensitivity = +24 dBu	set input 14 sensitivity 1	73 65 74 20 69 6E 70 75 74 20 31 34 20 73 65 6E 73 69 74 69 76 69 74 79 20 31 0D 0A
1008	Inputs: XLR in 14: Sensitivity = +14 dBu	set input 14 sensitivity 2	73 65 74 20 69 6E 70 75 74 20 31 34 20 73 65 6E 73 69 74 69 76 69 74 79 20 32 0D 0A
1009	Inputs: XLR in 14: Sensitivity = +4 dBu	set input 14 sensitivity 3	73 65 74 20 69 6E 70 75 74 20 31 34 20 73 65 6E 73 69 74 69 76 69 74 79 20 33 0D 0A
1010	Inputs: XLR in 14: Sensitivity = 0 dBV	set input 14 sensitivity 4	73 65 74 20 69 6E 70 75 74 20 31 34 20 73 65 6E 73 69 74 69 76 69 74 79 20 34 0D 0A
1011	Inputs: XLR in 14: Sensitivity = -18 dBV	set input 14 sensitivity 5	73 65 74 20 69 6E 70 75 74 20 31 34 20 73 65 6E 73 69 74 69 76 69 74 79 20 35 0D 0A
1012	Inputs: XLR in 14: Sensitivity = -35 dBV	set input 14 sensitivity 6	73 65 74 20 69 6E 70 75 74 20 31 34 20 73 65 6E 73 69 74 69 76 69 74 79 20 36 0D 0A
1013	Inputs: XLR in 15: Sensitivity = +24 dBu	set input 15 sensitivity 1	73 65 74 20 69 6E 70 75 74 20 31 35 20 73 65 6E 73 69 74 69 76 69 74 79 20 31 0D 0A
1014	Inputs: XLR in 15: Sensitivity = +14 dBu	set input 15 sensitivity 2	73 65 74 20 69 6E 70 75 74 20 31 35 20 73 65 6E 73 69 74 69 76 69 74 79 20 32 0D 0A

1015	Inputs: XLR in 15: Sensitivity = +4 dBu	set input 15 sensitivity 3	73 65 74 20 69 6E 70 75 74 20 31 35 20 73 65 6E 73 69 74 69 76 69 74 79 20 33 0D 0A
1016	Inputs: XLR in 15: Sensitivity = 0 dBV	set input 15 sensitivity 4	73 65 74 20 69 6E 70 75 74 20 31 35 20 73 65 6E 73 69 74 69 76 69 74 79 20 34 0D 0A
1017	Inputs: XLR in 15: Sensitivity = -18 dBV	set input 15 sensitivity 5	73 65 74 20 69 6E 70 75 74 20 31 35 20 73 65 6E 73 69 74 69 76 69 74 79 20 35 0D 0A
1018	Inputs: XLR in 15: Sensitivity = -35 dBV	set input 15 sensitivity 6	73 65 74 20 69 6E 70 75 74 20 31 35 20 73 65 6E 73 69 74 69 76 69 74 79 20 36 0D 0A
1019	Inputs: XLR in 16: Sensitivity = +24 dBu	set input 16 sensitivity 1	73 65 74 20 69 6E 70 75 74 20 31 36 20 73 65 6E 73 69 74 69 76 69 74 79 20 31 0D 0A
1020	Inputs: XLR in 16: Sensitivity = +14 dBu	set input 16 sensitivity 2	73 65 74 20 69 6E 70 75 74 20 31 36 20 73 65 6E 73 69 74 69 76 69 74 79 20 32 0D 0A
1021	Inputs: XLR in 16: Sensitivity = +4 dBu	set input 16 sensitivity 3	73 65 74 20 69 6E 70 75 74 20 31 36 20 73 65 6E 73 69 74 69 76 69 74 79 20 33 0D 0A
1022	Inputs: XLR in 16: Sensitivity = 0 dBV	set input 16 sensitivity 4	73 65 74 20 69 6E 70 75 74 20 31 36 20 73 65 6E 73 69 74 69 76 69 74 79 20 34 0D 0A
1023	Inputs: XLR in 16: Sensitivity = -18 dBV	set input 16 sensitivity 5	73 65 74 20 69 6E 70 75 74 20 31 36 20 73 65 6E 73 69 74 69 76 69 74 79 20 35 0D 0A
1024	Inputs: XLR in 16: Sensitivity = -35 dBV	set input 16 sensitivity 6	73 65 74 20 69 6E 70 75 74 20 31 36 20 73 65 6E 73 69 74 69 76 69 74 79 20 36 0D 0A
1025	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
1026	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
1027	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
1028	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
1029	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
1030	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
1031	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
1032	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
1033	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
1034	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
1035	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
1036	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
1037	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
1038	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

1039	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`
1040	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`
1041	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`
1042	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`
1043	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`
1044	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`
1045	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`
1046	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`
1047	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`
1048	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`
1049	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`
1050	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`
1051	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`
1052	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`
1053	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`
1054	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`
1055	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`
1056	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`
1057	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`
1058	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`
1059	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`
1060	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`
1061	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`
1062	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`

1063	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
1064	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
1065	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
1066	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
1067	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
1068	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
1069	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
1070	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
1071	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
1072	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
1073	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
1074	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
1075	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
1076	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
1077	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
1078	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
1079	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
1080	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
1081	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
1082	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
1083	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
1084	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
1085	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
1086	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

1087	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
1088	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
1089	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
1090	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
1091	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
1092	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
1093	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
1094	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
1095	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
1096	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
1097	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
1098	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
1099	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
1100	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
1101	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
1102	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
1103	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
1104	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
1105	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
1106	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
1107	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
1108	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
1109	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
1110	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

1111	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
1112	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
1113	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
1114	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
1115	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
1116	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
1117	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
1118	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
1119	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
1120	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
1121	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
1122	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
1123	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
1124	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
1125	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
1126	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
1127	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
1128	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
1129	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
1130	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
1131	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
1132	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
1133	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
1134	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

1135	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
1136	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
1137	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
1138	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
1139	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
1140	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
1141	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
1142	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
1143	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
1144	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
1145	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
1146	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
1147	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
1148	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
1149	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
1150	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
1151	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
1152	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
1153	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
1154	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
1155	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
1156	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
1157	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
1158	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

1159	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
1160	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
1161	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
1162	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
1163	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
1164	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
1165	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
1166	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
1167	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
1168	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
1169	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
1170	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
1171	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
1172	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
1173	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
1174	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
1175	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
1176	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
1177	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
1178	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
1179	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
1180	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
1181	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
1182	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

1183	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`
1184	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`
1185	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`
1186	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`
1187	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`
1188	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`
1189	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`
1190	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`
1191	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`
1192	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`
1193	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`
1194	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`
1195	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`
1196	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`
1197	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`
1198	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`
1199	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`
1200	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`
1201	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`
1202	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`
1203	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`
1204	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`
1205	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`
1206	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`

1207	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
1208	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
1209	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
1210	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
1211	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
1212	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
1213	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
1214	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
1215	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
1216	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
1217	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
1218	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
1219	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
1220	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
1221	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
1222	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
1223	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
1224	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
1225	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
1226	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
1227	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
1228	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
1229	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
1230	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

1231	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
1232	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
1233	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
1234	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
1235	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
1236	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
1237	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
1238	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
1239	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
1240	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
1241	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
1242	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
1243	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
1244	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
1245	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
1246	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
1247	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
1248	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
1249	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
1250	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
1251	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
1252	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
1253	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
1254	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

1255	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
1256	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
1257	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
1258	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
1259	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
1260	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
1261	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
1262	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
1263	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
1264	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
1265	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
1266	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
1267	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
1268	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
1269	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
1270	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
1271	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
1272	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
1273	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
1274	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
1275	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
1276	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
1277	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
1278	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

1279	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
1280	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
1281	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
1282	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
1283	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
1284	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
1285	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
1286	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
1287	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
1288	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
1289	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
1290	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
1291	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
1292	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
1293	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
1294	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
1295	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
1296	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
1297	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
1298	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
1299	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
1300	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
1301	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
1302	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

1303	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`
1304	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`
1305	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`
1306	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`
1307	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`
1308	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`
1309	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`
1310	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`
1311	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`
1312	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`
1313	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`
1314	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`
1315	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`
1316	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`
1317	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`
1318	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`
1319	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`
1320	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`
1321	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`
1322	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`
1323	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`
1324	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`
1325	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`
1326	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`

1327	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
1328	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
1329	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
1330	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
1331	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
1332	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
1333	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
1334	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
1335	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
1336	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
1337	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
1338	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
1339	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
1340	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
1341	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
1342	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
1343	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
1344	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
1345	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
1346	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
1347	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
1348	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
1349	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
1350	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

1351	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`
1352	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`
1353	Inputs: XLR in 9: Delay (ms) = 0	`set input 9 delay 0`	`73 65 74 20 69 6E 70 75 74 20 39 20 64 65 6C 61 79 20 30 0D 0A`
1354	Inputs: XLR in 9: Delay (ms) = 1	`set input 9 delay 1`	`73 65 74 20 69 6E 70 75 74 20 39 20 64 65 6C 61 79 20 31 0D 0A`
1355	Inputs: XLR in 9: Delay (ms) = 2	`set input 9 delay 2`	`73 65 74 20 69 6E 70 75 74 20 39 20 64 65 6C 61 79 20 32 0D 0A`
1356	Inputs: XLR in 9: Delay (ms) = 3	`set input 9 delay 3`	`73 65 74 20 69 6E 70 75 74 20 39 20 64 65 6C 61 79 20 33 0D 0A`
1357	Inputs: XLR in 9: Delay (ms) = 4	`set input 9 delay 4`	`73 65 74 20 69 6E 70 75 74 20 39 20 64 65 6C 61 79 20 34 0D 0A`
1358	Inputs: XLR in 9: Delay (ms) = 5	`set input 9 delay 5`	`73 65 74 20 69 6E 70 75 74 20 39 20 64 65 6C 61 79 20 35 0D 0A`
1359	Inputs: XLR in 9: Delay (ms) = 6	`set input 9 delay 6`	`73 65 74 20 69 6E 70 75 74 20 39 20 64 65 6C 61 79 20 36 0D 0A`
1360	Inputs: XLR in 9: Delay (ms) = 7	`set input 9 delay 7`	`73 65 74 20 69 6E 70 75 74 20 39 20 64 65 6C 61 79 20 37 0D 0A`
1361	Inputs: XLR in 9: Delay (ms) = 8	`set input 9 delay 8`	`73 65 74 20 69 6E 70 75 74 20 39 20 64 65 6C 61 79 20 38 0D 0A`
1362	Inputs: XLR in 9: Delay (ms) = 9	`set input 9 delay 9`	`73 65 74 20 69 6E 70 75 74 20 39 20 64 65 6C 61 79 20 39 0D 0A`
1363	Inputs: XLR in 9: Delay (ms) = 10	`set input 9 delay 10`	`73 65 74 20 69 6E 70 75 74 20 39 20 64 65 6C 61 79 20 31 30 0D 0A`
1364	Inputs: XLR in 9: Delay (ms) = 11	`set input 9 delay 11`	`73 65 74 20 69 6E 70 75 74 20 39 20 64 65 6C 61 79 20 31 31 0D 0A`
1365	Inputs: XLR in 9: Delay (ms) = 12	`set input 9 delay 12`	`73 65 74 20 69 6E 70 75 74 20 39 20 64 65 6C 61 79 20 31 32 0D 0A`
1366	Inputs: XLR in 9: Delay (ms) = 13	`set input 9 delay 13`	`73 65 74 20 69 6E 70 75 74 20 39 20 64 65 6C 61 79 20 31 33 0D 0A`
1367	Inputs: XLR in 9: Delay (ms) = 14	`set input 9 delay 14`	`73 65 74 20 69 6E 70 75 74 20 39 20 64 65 6C 61 79 20 31 34 0D 0A`
1368	Inputs: XLR in 9: Delay (ms) = 15	`set input 9 delay 15`	`73 65 74 20 69 6E 70 75 74 20 39 20 64 65 6C 61 79 20 31 35 0D 0A`
1369	Inputs: XLR in 9: Delay (ms) = 16	`set input 9 delay 16`	`73 65 74 20 69 6E 70 75 74 20 39 20 64 65 6C 61 79 20 31 36 0D 0A`
1370	Inputs: XLR in 9: Delay (ms) = 17	`set input 9 delay 17`	`73 65 74 20 69 6E 70 75 74 20 39 20 64 65 6C 61 79 20 31 37 0D 0A`
1371	Inputs: XLR in 9: Delay (ms) = 18	`set input 9 delay 18`	`73 65 74 20 69 6E 70 75 74 20 39 20 64 65 6C 61 79 20 31 38 0D 0A`
1372	Inputs: XLR in 9: Delay (ms) = 19	`set input 9 delay 19`	`73 65 74 20 69 6E 70 75 74 20 39 20 64 65 6C 61 79 20 31 39 0D 0A`
1373	Inputs: XLR in 9: Delay (ms) = 20	`set input 9 delay 20`	`73 65 74 20 69 6E 70 75 74 20 39 20 64 65 6C 61 79 20 32 30 0D 0A`
1374	Inputs: XLR in 9: Delay (ms) = 21	`set input 9 delay 21`	`73 65 74 20 69 6E 70 75 74 20 39 20 64 65 6C 61 79 20 32 31 0D 0A`

1375	Inputs: XLR in 9: Delay (ms) = 22	set input 9 delay 22	73 65 74 20 69 6E 70 75 74 20 39 20 64 65 6C 61 79 20 32 32 0D 0A
1376	Inputs: XLR in 9: Delay (ms) = 23	set input 9 delay 23	73 65 74 20 69 6E 70 75 74 20 39 20 64 65 6C 61 79 20 32 33 0D 0A
1377	Inputs: XLR in 9: Delay (ms) = 24	set input 9 delay 24	73 65 74 20 69 6E 70 75 74 20 39 20 64 65 6C 61 79 20 32 34 0D 0A
1378	Inputs: XLR in 9: Delay (ms) = 25	set input 9 delay 25	73 65 74 20 69 6E 70 75 74 20 39 20 64 65 6C 61 79 20 32 35 0D 0A
1379	Inputs: XLR in 9: Delay (ms) = 26	set input 9 delay 26	73 65 74 20 69 6E 70 75 74 20 39 20 64 65 6C 61 79 20 32 36 0D 0A
1380	Inputs: XLR in 9: Delay (ms) = 27	set input 9 delay 27	73 65 74 20 69 6E 70 75 74 20 39 20 64 65 6C 61 79 20 32 37 0D 0A
1381	Inputs: XLR in 9: Delay (ms) = 28	set input 9 delay 28	73 65 74 20 69 6E 70 75 74 20 39 20 64 65 6C 61 79 20 32 38 0D 0A
1382	Inputs: XLR in 9: Delay (ms) = 29	set input 9 delay 29	73 65 74 20 69 6E 70 75 74 20 39 20 64 65 6C 61 79 20 32 39 0D 0A
1383	Inputs: XLR in 9: Delay (ms) = 30	set input 9 delay 30	73 65 74 20 69 6E 70 75 74 20 39 20 64 65 6C 61 79 20 33 30 0D 0A
1384	Inputs: XLR in 9: Delay (ms) = 31	set input 9 delay 31	73 65 74 20 69 6E 70 75 74 20 39 20 64 65 6C 61 79 20 33 31 0D 0A
1385	Inputs: XLR in 9: Delay (ms) = 32	set input 9 delay 32	73 65 74 20 69 6E 70 75 74 20 39 20 64 65 6C 61 79 20 33 32 0D 0A
1386	Inputs: XLR in 9: Delay (ms) = 33	set input 9 delay 33	73 65 74 20 69 6E 70 75 74 20 39 20 64 65 6C 61 79 20 33 33 0D 0A
1387	Inputs: XLR in 9: Delay (ms) = 34	set input 9 delay 34	73 65 74 20 69 6E 70 75 74 20 39 20 64 65 6C 61 79 20 33 34 0D 0A
1388	Inputs: XLR in 9: Delay (ms) = 35	set input 9 delay 35	73 65 74 20 69 6E 70 75 74 20 39 20 64 65 6C 61 79 20 33 35 0D 0A
1389	Inputs: XLR in 9: Delay (ms) = 36	set input 9 delay 36	73 65 74 20 69 6E 70 75 74 20 39 20 64 65 6C 61 79 20 33 36 0D 0A
1390	Inputs: XLR in 9: Delay (ms) = 37	set input 9 delay 37	73 65 74 20 69 6E 70 75 74 20 39 20 64 65 6C 61 79 20 33 37 0D 0A
1391	Inputs: XLR in 9: Delay (ms) = 38	set input 9 delay 38	73 65 74 20 69 6E 70 75 74 20 39 20 64 65 6C 61 79 20 33 38 0D 0A
1392	Inputs: XLR in 9: Delay (ms) = 39	set input 9 delay 39	73 65 74 20 69 6E 70 75 74 20 39 20 64 65 6C 61 79 20 33 39 0D 0A
1393	Inputs: XLR in 9: Delay (ms) = 40	set input 9 delay 40	73 65 74 20 69 6E 70 75 74 20 39 20 64 65 6C 61 79 20 34 30 0D 0A
1394	Inputs: XLR in 10: Delay (ms) = 0	set input 10 delay 0	73 65 74 20 69 6E 70 75 74 20 31 30 20 64 65 6C 61 79 20 30 0D 0A
1395	Inputs: XLR in 10: Delay (ms) = 1	set input 10 delay 1	73 65 74 20 69 6E 70 75 74 20 31 30 20 64 65 6C 61 79 20 31 0D 0A
1396	Inputs: XLR in 10: Delay (ms) = 2	set input 10 delay 2	73 65 74 20 69 6E 70 75 74 20 31 30 20 64 65 6C 61 79 20 32 0D 0A
1397	Inputs: XLR in 10: Delay (ms) = 3	set input 10 delay 3	73 65 74 20 69 6E 70 75 74 20 31 30 20 64 65 6C 61 79 20 33 0D 0A
1398	Inputs: XLR in 10: Delay (ms) = 4	set input 10 delay 4	73 65 74 20 69 6E 70 75 74 20 31 30 20 64 65 6C 61 79 20 34 0D 0A

1399	Inputs: XLR in 10: Delay (ms) = 5	`set input 10 delay 5`	`73 65 74 20 69 6E 70 75 74 20 31 30 20 64 65 6C 61 79 20 35 0D 0A`
1400	Inputs: XLR in 10: Delay (ms) = 6	`set input 10 delay 6`	`73 65 74 20 69 6E 70 75 74 20 31 30 20 64 65 6C 61 79 20 36 0D 0A`
1401	Inputs: XLR in 10: Delay (ms) = 7	`set input 10 delay 7`	`73 65 74 20 69 6E 70 75 74 20 31 30 20 64 65 6C 61 79 20 37 0D 0A`
1402	Inputs: XLR in 10: Delay (ms) = 8	`set input 10 delay 8`	`73 65 74 20 69 6E 70 75 74 20 31 30 20 64 65 6C 61 79 20 38 0D 0A`
1403	Inputs: XLR in 10: Delay (ms) = 9	`set input 10 delay 9`	`73 65 74 20 69 6E 70 75 74 20 31 30 20 64 65 6C 61 79 20 39 0D 0A`
1404	Inputs: XLR in 10: Delay (ms) = 10	`set input 10 delay 10`	`73 65 74 20 69 6E 70 75 74 20 31 30 20 64 65 6C 61 79 20 31 30 0D 0A`
1405	Inputs: XLR in 10: Delay (ms) = 11	`set input 10 delay 11`	`73 65 74 20 69 6E 70 75 74 20 31 30 20 64 65 6C 61 79 20 31 31 0D 0A`
1406	Inputs: XLR in 10: Delay (ms) = 12	`set input 10 delay 12`	`73 65 74 20 69 6E 70 75 74 20 31 30 20 64 65 6C 61 79 20 31 32 0D 0A`
1407	Inputs: XLR in 10: Delay (ms) = 13	`set input 10 delay 13`	`73 65 74 20 69 6E 70 75 74 20 31 30 20 64 65 6C 61 79 20 31 33 0D 0A`
1408	Inputs: XLR in 10: Delay (ms) = 14	`set input 10 delay 14`	`73 65 74 20 69 6E 70 75 74 20 31 30 20 64 65 6C 61 79 20 31 34 0D 0A`
1409	Inputs: XLR in 10: Delay (ms) = 15	`set input 10 delay 15`	`73 65 74 20 69 6E 70 75 74 20 31 30 20 64 65 6C 61 79 20 31 35 0D 0A`
1410	Inputs: XLR in 10: Delay (ms) = 16	`set input 10 delay 16`	`73 65 74 20 69 6E 70 75 74 20 31 30 20 64 65 6C 61 79 20 31 36 0D 0A`
1411	Inputs: XLR in 10: Delay (ms) = 17	`set input 10 delay 17`	`73 65 74 20 69 6E 70 75 74 20 31 30 20 64 65 6C 61 79 20 31 37 0D 0A`
1412	Inputs: XLR in 10: Delay (ms) = 18	`set input 10 delay 18`	`73 65 74 20 69 6E 70 75 74 20 31 30 20 64 65 6C 61 79 20 31 38 0D 0A`
1413	Inputs: XLR in 10: Delay (ms) = 19	`set input 10 delay 19`	`73 65 74 20 69 6E 70 75 74 20 31 30 20 64 65 6C 61 79 20 31 39 0D 0A`
1414	Inputs: XLR in 10: Delay (ms) = 20	`set input 10 delay 20`	`73 65 74 20 69 6E 70 75 74 20 31 30 20 64 65 6C 61 79 20 32 30 0D 0A`
1415	Inputs: XLR in 10: Delay (ms) = 21	`set input 10 delay 21`	`73 65 74 20 69 6E 70 75 74 20 31 30 20 64 65 6C 61 79 20 32 31 0D 0A`
1416	Inputs: XLR in 10: Delay (ms) = 22	`set input 10 delay 22`	`73 65 74 20 69 6E 70 75 74 20 31 30 20 64 65 6C 61 79 20 32 32 0D 0A`
1417	Inputs: XLR in 10: Delay (ms) = 23	`set input 10 delay 23`	`73 65 74 20 69 6E 70 75 74 20 31 30 20 64 65 6C 61 79 20 32 33 0D 0A`
1418	Inputs: XLR in 10: Delay (ms) = 24	`set input 10 delay 24`	`73 65 74 20 69 6E 70 75 74 20 31 30 20 64 65 6C 61 79 20 32 34 0D 0A`
1419	Inputs: XLR in 10: Delay (ms) = 25	`set input 10 delay 25`	`73 65 74 20 69 6E 70 75 74 20 31 30 20 64 65 6C 61 79 20 32 35 0D 0A`
1420	Inputs: XLR in 10: Delay (ms) = 26	`set input 10 delay 26`	`73 65 74 20 69 6E 70 75 74 20 31 30 20 64 65 6C 61 79 20 32 36 0D 0A`
1421	Inputs: XLR in 10: Delay (ms) = 27	`set input 10 delay 27`	`73 65 74 20 69 6E 70 75 74 20 31 30 20 64 65 6C 61 79 20 32 37 0D 0A`
1422	Inputs: XLR in 10: Delay (ms) = 28	`set input 10 delay 28`	`73 65 74 20 69 6E 70 75 74 20 31 30 20 64 65 6C 61 79 20 32 38 0D 0A`

1423	Inputs: XLR in 10: Delay (ms) = 29	set input 10 delay 29	73 65 74 20 69 6E 70 75 74 20 31 30 20 64 65 6C 61 79 20 32 39 0D 0A
1424	Inputs: XLR in 10: Delay (ms) = 30	set input 10 delay 30	73 65 74 20 69 6E 70 75 74 20 31 30 20 64 65 6C 61 79 20 33 30 0D 0A
1425	Inputs: XLR in 10: Delay (ms) = 31	set input 10 delay 31	73 65 74 20 69 6E 70 75 74 20 31 30 20 64 65 6C 61 79 20 33 31 0D 0A
1426	Inputs: XLR in 10: Delay (ms) = 32	set input 10 delay 32	73 65 74 20 69 6E 70 75 74 20 31 30 20 64 65 6C 61 79 20 33 32 0D 0A
1427	Inputs: XLR in 10: Delay (ms) = 33	set input 10 delay 33	73 65 74 20 69 6E 70 75 74 20 31 30 20 64 65 6C 61 79 20 33 33 0D 0A
1428	Inputs: XLR in 10: Delay (ms) = 34	set input 10 delay 34	73 65 74 20 69 6E 70 75 74 20 31 30 20 64 65 6C 61 79 20 33 34 0D 0A
1429	Inputs: XLR in 10: Delay (ms) = 35	set input 10 delay 35	73 65 74 20 69 6E 70 75 74 20 31 30 20 64 65 6C 61 79 20 33 35 0D 0A
1430	Inputs: XLR in 10: Delay (ms) = 36	set input 10 delay 36	73 65 74 20 69 6E 70 75 74 20 31 30 20 64 65 6C 61 79 20 33 36 0D 0A
1431	Inputs: XLR in 10: Delay (ms) = 37	set input 10 delay 37	73 65 74 20 69 6E 70 75 74 20 31 30 20 64 65 6C 61 79 20 33 37 0D 0A
1432	Inputs: XLR in 10: Delay (ms) = 38	set input 10 delay 38	73 65 74 20 69 6E 70 75 74 20 31 30 20 64 65 6C 61 79 20 33 38 0D 0A
1433	Inputs: XLR in 10: Delay (ms) = 39	set input 10 delay 39	73 65 74 20 69 6E 70 75 74 20 31 30 20 64 65 6C 61 79 20 33 39 0D 0A
1434	Inputs: XLR in 10: Delay (ms) = 40	set input 10 delay 40	73 65 74 20 69 6E 70 75 74 20 31 30 20 64 65 6C 61 79 20 34 30 0D 0A
1435	Inputs: XLR in 11: Delay (ms) = 0	set input 11 delay 0	73 65 74 20 69 6E 70 75 74 20 31 31 20 64 65 6C 61 79 20 30 0D 0A
1436	Inputs: XLR in 11: Delay (ms) = 1	set input 11 delay 1	73 65 74 20 69 6E 70 75 74 20 31 31 20 64 65 6C 61 79 20 31 0D 0A
1437	Inputs: XLR in 11: Delay (ms) = 2	set input 11 delay 2	73 65 74 20 69 6E 70 75 74 20 31 31 20 64 65 6C 61 79 20 32 0D 0A
1438	Inputs: XLR in 11: Delay (ms) = 3	set input 11 delay 3	73 65 74 20 69 6E 70 75 74 20 31 31 20 64 65 6C 61 79 20 33 0D 0A
1439	Inputs: XLR in 11: Delay (ms) = 4	set input 11 delay 4	73 65 74 20 69 6E 70 75 74 20 31 31 20 64 65 6C 61 79 20 34 0D 0A
1440	Inputs: XLR in 11: Delay (ms) = 5	set input 11 delay 5	73 65 74 20 69 6E 70 75 74 20 31 31 20 64 65 6C 61 79 20 35 0D 0A
1441	Inputs: XLR in 11: Delay (ms) = 6	set input 11 delay 6	73 65 74 20 69 6E 70 75 74 20 31 31 20 64 65 6C 61 79 20 36 0D 0A
1442	Inputs: XLR in 11: Delay (ms) = 7	set input 11 delay 7	73 65 74 20 69 6E 70 75 74 20 31 31 20 64 65 6C 61 79 20 37 0D 0A
1443	Inputs: XLR in 11: Delay (ms) = 8	set input 11 delay 8	73 65 74 20 69 6E 70 75 74 20 31 31 20 64 65 6C 61 79 20 38 0D 0A
1444	Inputs: XLR in 11: Delay (ms) = 9	set input 11 delay 9	73 65 74 20 69 6E 70 75 74 20 31 31 20 64 65 6C 61 79 20 39 0D 0A
1445	Inputs: XLR in 11: Delay (ms) = 10	set input 11 delay 10	73 65 74 20 69 6E 70 75 74 20 31 31 20 64 65 6C 61 79 20 31 30 0D 0A
1446	Inputs: XLR in 11: Delay (ms) = 11	set input 11 delay 11	73 65 74 20 69 6E 70 75 74 20 31 31 20 64 65 6C 61 79 20 31 31 0D 0A

1447	Inputs: XLR in 11: Delay (ms) = 12	`set input 11 delay 12`	`73 65 74 20 69 6E 70 75 74 20 31 31 20 64 65 6C 61 79 20 31 32 0D 0A`
1448	Inputs: XLR in 11: Delay (ms) = 13	`set input 11 delay 13`	`73 65 74 20 69 6E 70 75 74 20 31 31 20 64 65 6C 61 79 20 31 33 0D 0A`
1449	Inputs: XLR in 11: Delay (ms) = 14	`set input 11 delay 14`	`73 65 74 20 69 6E 70 75 74 20 31 31 20 64 65 6C 61 79 20 31 34 0D 0A`
1450	Inputs: XLR in 11: Delay (ms) = 15	`set input 11 delay 15`	`73 65 74 20 69 6E 70 75 74 20 31 31 20 64 65 6C 61 79 20 31 35 0D 0A`
1451	Inputs: XLR in 11: Delay (ms) = 16	`set input 11 delay 16`	`73 65 74 20 69 6E 70 75 74 20 31 31 20 64 65 6C 61 79 20 31 36 0D 0A`
1452	Inputs: XLR in 11: Delay (ms) = 17	`set input 11 delay 17`	`73 65 74 20 69 6E 70 75 74 20 31 31 20 64 65 6C 61 79 20 31 37 0D 0A`
1453	Inputs: XLR in 11: Delay (ms) = 18	`set input 11 delay 18`	`73 65 74 20 69 6E 70 75 74 20 31 31 20 64 65 6C 61 79 20 31 38 0D 0A`
1454	Inputs: XLR in 11: Delay (ms) = 19	`set input 11 delay 19`	`73 65 74 20 69 6E 70 75 74 20 31 31 20 64 65 6C 61 79 20 31 39 0D 0A`
1455	Inputs: XLR in 11: Delay (ms) = 20	`set input 11 delay 20`	`73 65 74 20 69 6E 70 75 74 20 31 31 20 64 65 6C 61 79 20 32 30 0D 0A`
1456	Inputs: XLR in 11: Delay (ms) = 21	`set input 11 delay 21`	`73 65 74 20 69 6E 70 75 74 20 31 31 20 64 65 6C 61 79 20 32 31 0D 0A`
1457	Inputs: XLR in 11: Delay (ms) = 22	`set input 11 delay 22`	`73 65 74 20 69 6E 70 75 74 20 31 31 20 64 65 6C 61 79 20 32 32 0D 0A`
1458	Inputs: XLR in 11: Delay (ms) = 23	`set input 11 delay 23`	`73 65 74 20 69 6E 70 75 74 20 31 31 20 64 65 6C 61 79 20 32 33 0D 0A`
1459	Inputs: XLR in 11: Delay (ms) = 24	`set input 11 delay 24`	`73 65 74 20 69 6E 70 75 74 20 31 31 20 64 65 6C 61 79 20 32 34 0D 0A`
1460	Inputs: XLR in 11: Delay (ms) = 25	`set input 11 delay 25`	`73 65 74 20 69 6E 70 75 74 20 31 31 20 64 65 6C 61 79 20 32 35 0D 0A`
1461	Inputs: XLR in 11: Delay (ms) = 26	`set input 11 delay 26`	`73 65 74 20 69 6E 70 75 74 20 31 31 20 64 65 6C 61 79 20 32 36 0D 0A`
1462	Inputs: XLR in 11: Delay (ms) = 27	`set input 11 delay 27`	`73 65 74 20 69 6E 70 75 74 20 31 31 20 64 65 6C 61 79 20 32 37 0D 0A`
1463	Inputs: XLR in 11: Delay (ms) = 28	`set input 11 delay 28`	`73 65 74 20 69 6E 70 75 74 20 31 31 20 64 65 6C 61 79 20 32 38 0D 0A`
1464	Inputs: XLR in 11: Delay (ms) = 29	`set input 11 delay 29`	`73 65 74 20 69 6E 70 75 74 20 31 31 20 64 65 6C 61 79 20 32 39 0D 0A`
1465	Inputs: XLR in 11: Delay (ms) = 30	`set input 11 delay 30`	`73 65 74 20 69 6E 70 75 74 20 31 31 20 64 65 6C 61 79 20 33 30 0D 0A`
1466	Inputs: XLR in 11: Delay (ms) = 31	`set input 11 delay 31`	`73 65 74 20 69 6E 70 75 74 20 31 31 20 64 65 6C 61 79 20 33 31 0D 0A`
1467	Inputs: XLR in 11: Delay (ms) = 32	`set input 11 delay 32`	`73 65 74 20 69 6E 70 75 74 20 31 31 20 64 65 6C 61 79 20 33 32 0D 0A`
1468	Inputs: XLR in 11: Delay (ms) = 33	`set input 11 delay 33`	`73 65 74 20 69 6E 70 75 74 20 31 31 20 64 65 6C 61 79 20 33 33 0D 0A`
1469	Inputs: XLR in 11: Delay (ms) = 34	`set input 11 delay 34`	`73 65 74 20 69 6E 70 75 74 20 31 31 20 64 65 6C 61 79 20 33 34 0D 0A`
1470	Inputs: XLR in 11: Delay (ms) = 35	`set input 11 delay 35`	`73 65 74 20 69 6E 70 75 74 20 31 31 20 64 65 6C 61 79 20 33 35 0D 0A`

1471	Inputs: XLR in 11: Delay (ms) = 36	set input 11 delay 36	73 65 74 20 69 6E 70 75 74 20 31 31 20 64 65 6C 61 79 20 33 36 0D 0A
1472	Inputs: XLR in 11: Delay (ms) = 37	set input 11 delay 37	73 65 74 20 69 6E 70 75 74 20 31 31 20 64 65 6C 61 79 20 33 37 0D 0A
1473	Inputs: XLR in 11: Delay (ms) = 38	set input 11 delay 38	73 65 74 20 69 6E 70 75 74 20 31 31 20 64 65 6C 61 79 20 33 38 0D 0A
1474	Inputs: XLR in 11: Delay (ms) = 39	set input 11 delay 39	73 65 74 20 69 6E 70 75 74 20 31 31 20 64 65 6C 61 79 20 33 39 0D 0A
1475	Inputs: XLR in 11: Delay (ms) = 40	set input 11 delay 40	73 65 74 20 69 6E 70 75 74 20 31 31 20 64 65 6C 61 79 20 34 30 0D 0A
1476	Inputs: XLR in 12: Delay (ms) = 0	set input 12 delay 0	73 65 74 20 69 6E 70 75 74 20 31 32 20 64 65 6C 61 79 20 30 0D 0A
1477	Inputs: XLR in 12: Delay (ms) = 1	set input 12 delay 1	73 65 74 20 69 6E 70 75 74 20 31 32 20 64 65 6C 61 79 20 31 0D 0A
1478	Inputs: XLR in 12: Delay (ms) = 2	set input 12 delay 2	73 65 74 20 69 6E 70 75 74 20 31 32 20 64 65 6C 61 79 20 32 0D 0A
1479	Inputs: XLR in 12: Delay (ms) = 3	set input 12 delay 3	73 65 74 20 69 6E 70 75 74 20 31 32 20 64 65 6C 61 79 20 33 0D 0A
1480	Inputs: XLR in 12: Delay (ms) = 4	set input 12 delay 4	73 65 74 20 69 6E 70 75 74 20 31 32 20 64 65 6C 61 79 20 34 0D 0A
1481	Inputs: XLR in 12: Delay (ms) = 5	set input 12 delay 5	73 65 74 20 69 6E 70 75 74 20 31 32 20 64 65 6C 61 79 20 35 0D 0A
1482	Inputs: XLR in 12: Delay (ms) = 6	set input 12 delay 6	73 65 74 20 69 6E 70 75 74 20 31 32 20 64 65 6C 61 79 20 36 0D 0A
1483	Inputs: XLR in 12: Delay (ms) = 7	set input 12 delay 7	73 65 74 20 69 6E 70 75 74 20 31 32 20 64 65 6C 61 79 20 37 0D 0A
1484	Inputs: XLR in 12: Delay (ms) = 8	set input 12 delay 8	73 65 74 20 69 6E 70 75 74 20 31 32 20 64 65 6C 61 79 20 38 0D 0A
1485	Inputs: XLR in 12: Delay (ms) = 9	set input 12 delay 9	73 65 74 20 69 6E 70 75 74 20 31 32 20 64 65 6C 61 79 20 39 0D 0A
1486	Inputs: XLR in 12: Delay (ms) = 10	set input 12 delay 10	73 65 74 20 69 6E 70 75 74 20 31 32 20 64 65 6C 61 79 20 31 30 0D 0A
1487	Inputs: XLR in 12: Delay (ms) = 11	set input 12 delay 11	73 65 74 20 69 6E 70 75 74 20 31 32 20 64 65 6C 61 79 20 31 31 0D 0A
1488	Inputs: XLR in 12: Delay (ms) = 12	set input 12 delay 12	73 65 74 20 69 6E 70 75 74 20 31 32 20 64 65 6C 61 79 20 31 32 0D 0A
1489	Inputs: XLR in 12: Delay (ms) = 13	set input 12 delay 13	73 65 74 20 69 6E 70 75 74 20 31 32 20 64 65 6C 61 79 20 31 33 0D 0A
1490	Inputs: XLR in 12: Delay (ms) = 14	set input 12 delay 14	73 65 74 20 69 6E 70 75 74 20 31 32 20 64 65 6C 61 79 20 31 34 0D 0A
1491	Inputs: XLR in 12: Delay (ms) = 15	set input 12 delay 15	73 65 74 20 69 6E 70 75 74 20 31 32 20 64 65 6C 61 79 20 31 35 0D 0A
1492	Inputs: XLR in 12: Delay (ms) = 16	set input 12 delay 16	73 65 74 20 69 6E 70 75 74 20 31 32 20 64 65 6C 61 79 20 31 36 0D 0A
1493	Inputs: XLR in 12: Delay (ms) = 17	set input 12 delay 17	73 65 74 20 69 6E 70 75 74 20 31 32 20 64 65 6C 61 79 20 31 37 0D 0A
1494	Inputs: XLR in 12: Delay (ms) = 18	set input 12 delay 18	73 65 74 20 69 6E 70 75 74 20 31 32 20 64 65 6C 61 79 20 31 38 0D 0A

1495	Inputs: XLR in 12: Delay (ms) = 19	`set input 12 delay 19`	`73 65 74 20 69 6E 70 75 74 20 31 32 20 64 65 6C 61 79 20 31 39 0D 0A`
1496	Inputs: XLR in 12: Delay (ms) = 20	`set input 12 delay 20`	`73 65 74 20 69 6E 70 75 74 20 31 32 20 64 65 6C 61 79 20 32 30 0D 0A`
1497	Inputs: XLR in 12: Delay (ms) = 21	`set input 12 delay 21`	`73 65 74 20 69 6E 70 75 74 20 31 32 20 64 65 6C 61 79 20 32 31 0D 0A`
1498	Inputs: XLR in 12: Delay (ms) = 22	`set input 12 delay 22`	`73 65 74 20 69 6E 70 75 74 20 31 32 20 64 65 6C 61 79 20 32 32 0D 0A`
1499	Inputs: XLR in 12: Delay (ms) = 23	`set input 12 delay 23`	`73 65 74 20 69 6E 70 75 74 20 31 32 20 64 65 6C 61 79 20 32 33 0D 0A`
1500	Inputs: XLR in 12: Delay (ms) = 24	`set input 12 delay 24`	`73 65 74 20 69 6E 70 75 74 20 31 32 20 64 65 6C 61 79 20 32 34 0D 0A`
1501	Inputs: XLR in 12: Delay (ms) = 25	`set input 12 delay 25`	`73 65 74 20 69 6E 70 75 74 20 31 32 20 64 65 6C 61 79 20 32 35 0D 0A`
1502	Inputs: XLR in 12: Delay (ms) = 26	`set input 12 delay 26`	`73 65 74 20 69 6E 70 75 74 20 31 32 20 64 65 6C 61 79 20 32 36 0D 0A`
1503	Inputs: XLR in 12: Delay (ms) = 27	`set input 12 delay 27`	`73 65 74 20 69 6E 70 75 74 20 31 32 20 64 65 6C 61 79 20 32 37 0D 0A`
1504	Inputs: XLR in 12: Delay (ms) = 28	`set input 12 delay 28`	`73 65 74 20 69 6E 70 75 74 20 31 32 20 64 65 6C 61 79 20 32 38 0D 0A`
1505	Inputs: XLR in 12: Delay (ms) = 29	`set input 12 delay 29`	`73 65 74 20 69 6E 70 75 74 20 31 32 20 64 65 6C 61 79 20 32 39 0D 0A`
1506	Inputs: XLR in 12: Delay (ms) = 30	`set input 12 delay 30`	`73 65 74 20 69 6E 70 75 74 20 31 32 20 64 65 6C 61 79 20 33 30 0D 0A`
1507	Inputs: XLR in 12: Delay (ms) = 31	`set input 12 delay 31`	`73 65 74 20 69 6E 70 75 74 20 31 32 20 64 65 6C 61 79 20 33 31 0D 0A`
1508	Inputs: XLR in 12: Delay (ms) = 32	`set input 12 delay 32`	`73 65 74 20 69 6E 70 75 74 20 31 32 20 64 65 6C 61 79 20 33 32 0D 0A`
1509	Inputs: XLR in 12: Delay (ms) = 33	`set input 12 delay 33`	`73 65 74 20 69 6E 70 75 74 20 31 32 20 64 65 6C 61 79 20 33 33 0D 0A`
1510	Inputs: XLR in 12: Delay (ms) = 34	`set input 12 delay 34`	`73 65 74 20 69 6E 70 75 74 20 31 32 20 64 65 6C 61 79 20 33 34 0D 0A`
1511	Inputs: XLR in 12: Delay (ms) = 35	`set input 12 delay 35`	`73 65 74 20 69 6E 70 75 74 20 31 32 20 64 65 6C 61 79 20 33 35 0D 0A`
1512	Inputs: XLR in 12: Delay (ms) = 36	`set input 12 delay 36`	`73 65 74 20 69 6E 70 75 74 20 31 32 20 64 65 6C 61 79 20 33 36 0D 0A`
1513	Inputs: XLR in 12: Delay (ms) = 37	`set input 12 delay 37`	`73 65 74 20 69 6E 70 75 74 20 31 32 20 64 65 6C 61 79 20 33 37 0D 0A`
1514	Inputs: XLR in 12: Delay (ms) = 38	`set input 12 delay 38`	`73 65 74 20 69 6E 70 75 74 20 31 32 20 64 65 6C 61 79 20 33 38 0D 0A`
1515	Inputs: XLR in 12: Delay (ms) = 39	`set input 12 delay 39`	`73 65 74 20 69 6E 70 75 74 20 31 32 20 64 65 6C 61 79 20 33 39 0D 0A`
1516	Inputs: XLR in 12: Delay (ms) = 40	`set input 12 delay 40`	`73 65 74 20 69 6E 70 75 74 20 31 32 20 64 65 6C 61 79 20 34 30 0D 0A`
1517	Inputs: XLR in 13: Delay (ms) = 0	`set input 13 delay 0`	`73 65 74 20 69 6E 70 75 74 20 31 33 20 64 65 6C 61 79 20 30 0D 0A`
1518	Inputs: XLR in 13: Delay (ms) = 1	`set input 13 delay 1`	`73 65 74 20 69 6E 70 75 74 20 31 33 20 64 65 6C 61 79 20 31 0D 0A`

1519	Inputs: XLR in 13: Delay (ms) = 2	`set input 13 delay 2`	`73 65 74 20 69 6E 70 75 74 20 31 33 20 64 65 6C 61 79 20 32 0D 0A`
1520	Inputs: XLR in 13: Delay (ms) = 3	`set input 13 delay 3`	`73 65 74 20 69 6E 70 75 74 20 31 33 20 64 65 6C 61 79 20 33 0D 0A`
1521	Inputs: XLR in 13: Delay (ms) = 4	`set input 13 delay 4`	`73 65 74 20 69 6E 70 75 74 20 31 33 20 64 65 6C 61 79 20 34 0D 0A`
1522	Inputs: XLR in 13: Delay (ms) = 5	`set input 13 delay 5`	`73 65 74 20 69 6E 70 75 74 20 31 33 20 64 65 6C 61 79 20 35 0D 0A`
1523	Inputs: XLR in 13: Delay (ms) = 6	`set input 13 delay 6`	`73 65 74 20 69 6E 70 75 74 20 31 33 20 64 65 6C 61 79 20 36 0D 0A`
1524	Inputs: XLR in 13: Delay (ms) = 7	`set input 13 delay 7`	`73 65 74 20 69 6E 70 75 74 20 31 33 20 64 65 6C 61 79 20 37 0D 0A`
1525	Inputs: XLR in 13: Delay (ms) = 8	`set input 13 delay 8`	`73 65 74 20 69 6E 70 75 74 20 31 33 20 64 65 6C 61 79 20 38 0D 0A`
1526	Inputs: XLR in 13: Delay (ms) = 9	`set input 13 delay 9`	`73 65 74 20 69 6E 70 75 74 20 31 33 20 64 65 6C 61 79 20 39 0D 0A`
1527	Inputs: XLR in 13: Delay (ms) = 10	`set input 13 delay 10`	`73 65 74 20 69 6E 70 75 74 20 31 33 20 64 65 6C 61 79 20 31 30 0D 0A`
1528	Inputs: XLR in 13: Delay (ms) = 11	`set input 13 delay 11`	`73 65 74 20 69 6E 70 75 74 20 31 33 20 64 65 6C 61 79 20 31 31 0D 0A`
1529	Inputs: XLR in 13: Delay (ms) = 12	`set input 13 delay 12`	`73 65 74 20 69 6E 70 75 74 20 31 33 20 64 65 6C 61 79 20 31 32 0D 0A`
1530	Inputs: XLR in 13: Delay (ms) = 13	`set input 13 delay 13`	`73 65 74 20 69 6E 70 75 74 20 31 33 20 64 65 6C 61 79 20 31 33 0D 0A`
1531	Inputs: XLR in 13: Delay (ms) = 14	`set input 13 delay 14`	`73 65 74 20 69 6E 70 75 74 20 31 33 20 64 65 6C 61 79 20 31 34 0D 0A`
1532	Inputs: XLR in 13: Delay (ms) = 15	`set input 13 delay 15`	`73 65 74 20 69 6E 70 75 74 20 31 33 20 64 65 6C 61 79 20 31 35 0D 0A`
1533	Inputs: XLR in 13: Delay (ms) = 16	`set input 13 delay 16`	`73 65 74 20 69 6E 70 75 74 20 31 33 20 64 65 6C 61 79 20 31 36 0D 0A`
1534	Inputs: XLR in 13: Delay (ms) = 17	`set input 13 delay 17`	`73 65 74 20 69 6E 70 75 74 20 31 33 20 64 65 6C 61 79 20 31 37 0D 0A`
1535	Inputs: XLR in 13: Delay (ms) = 18	`set input 13 delay 18`	`73 65 74 20 69 6E 70 75 74 20 31 33 20 64 65 6C 61 79 20 31 38 0D 0A`
1536	Inputs: XLR in 13: Delay (ms) = 19	`set input 13 delay 19`	`73 65 74 20 69 6E 70 75 74 20 31 33 20 64 65 6C 61 79 20 31 39 0D 0A`
1537	Inputs: XLR in 13: Delay (ms) = 20	`set input 13 delay 20`	`73 65 74 20 69 6E 70 75 74 20 31 33 20 64 65 6C 61 79 20 32 30 0D 0A`
1538	Inputs: XLR in 13: Delay (ms) = 21	`set input 13 delay 21`	`73 65 74 20 69 6E 70 75 74 20 31 33 20 64 65 6C 61 79 20 32 31 0D 0A`
1539	Inputs: XLR in 13: Delay (ms) = 22	`set input 13 delay 22`	`73 65 74 20 69 6E 70 75 74 20 31 33 20 64 65 6C 61 79 20 32 32 0D 0A`
1540	Inputs: XLR in 13: Delay (ms) = 23	`set input 13 delay 23`	`73 65 74 20 69 6E 70 75 74 20 31 33 20 64 65 6C 61 79 20 32 33 0D 0A`
1541	Inputs: XLR in 13: Delay (ms) = 24	`set input 13 delay 24`	`73 65 74 20 69 6E 70 75 74 20 31 33 20 64 65 6C 61 79 20 32 34 0D 0A`
1542	Inputs: XLR in 13: Delay (ms) = 25	`set input 13 delay 25`	`73 65 74 20 69 6E 70 75 74 20 31 33 20 64 65 6C 61 79 20 32 35 0D 0A`

1543	Inputs: XLR in 13: Delay (ms) = 26	set input 13 delay 26	73 65 74 20 69 6E 70 75 74 20 31 33 20 64 65 6C 61 79 20 32 36 0D 0A
1544	Inputs: XLR in 13: Delay (ms) = 27	set input 13 delay 27	73 65 74 20 69 6E 70 75 74 20 31 33 20 64 65 6C 61 79 20 32 37 0D 0A
1545	Inputs: XLR in 13: Delay (ms) = 28	set input 13 delay 28	73 65 74 20 69 6E 70 75 74 20 31 33 20 64 65 6C 61 79 20 32 38 0D 0A
1546	Inputs: XLR in 13: Delay (ms) = 29	set input 13 delay 29	73 65 74 20 69 6E 70 75 74 20 31 33 20 64 65 6C 61 79 20 32 39 0D 0A
1547	Inputs: XLR in 13: Delay (ms) = 30	set input 13 delay 30	73 65 74 20 69 6E 70 75 74 20 31 33 20 64 65 6C 61 79 20 33 30 0D 0A
1548	Inputs: XLR in 13: Delay (ms) = 31	set input 13 delay 31	73 65 74 20 69 6E 70 75 74 20 31 33 20 64 65 6C 61 79 20 33 31 0D 0A
1549	Inputs: XLR in 13: Delay (ms) = 32	set input 13 delay 32	73 65 74 20 69 6E 70 75 74 20 31 33 20 64 65 6C 61 79 20 33 32 0D 0A
1550	Inputs: XLR in 13: Delay (ms) = 33	set input 13 delay 33	73 65 74 20 69 6E 70 75 74 20 31 33 20 64 65 6C 61 79 20 33 33 0D 0A
1551	Inputs: XLR in 13: Delay (ms) = 34	set input 13 delay 34	73 65 74 20 69 6E 70 75 74 20 31 33 20 64 65 6C 61 79 20 33 34 0D 0A
1552	Inputs: XLR in 13: Delay (ms) = 35	set input 13 delay 35	73 65 74 20 69 6E 70 75 74 20 31 33 20 64 65 6C 61 79 20 33 35 0D 0A
1553	Inputs: XLR in 13: Delay (ms) = 36	set input 13 delay 36	73 65 74 20 69 6E 70 75 74 20 31 33 20 64 65 6C 61 79 20 33 36 0D 0A
1554	Inputs: XLR in 13: Delay (ms) = 37	set input 13 delay 37	73 65 74 20 69 6E 70 75 74 20 31 33 20 64 65 6C 61 79 20 33 37 0D 0A
1555	Inputs: XLR in 13: Delay (ms) = 38	set input 13 delay 38	73 65 74 20 69 6E 70 75 74 20 31 33 20 64 65 6C 61 79 20 33 38 0D 0A
1556	Inputs: XLR in 13: Delay (ms) = 39	set input 13 delay 39	73 65 74 20 69 6E 70 75 74 20 31 33 20 64 65 6C 61 79 20 33 39 0D 0A
1557	Inputs: XLR in 13: Delay (ms) = 40	set input 13 delay 40	73 65 74 20 69 6E 70 75 74 20 31 33 20 64 65 6C 61 79 20 34 30 0D 0A
1558	Inputs: XLR in 14: Delay (ms) = 0	set input 14 delay 0	73 65 74 20 69 6E 70 75 74 20 31 34 20 64 65 6C 61 79 20 30 0D 0A
1559	Inputs: XLR in 14: Delay (ms) = 1	set input 14 delay 1	73 65 74 20 69 6E 70 75 74 20 31 34 20 64 65 6C 61 79 20 31 0D 0A
1560	Inputs: XLR in 14: Delay (ms) = 2	set input 14 delay 2	73 65 74 20 69 6E 70 75 74 20 31 34 20 64 65 6C 61 79 20 32 0D 0A
1561	Inputs: XLR in 14: Delay (ms) = 3	set input 14 delay 3	73 65 74 20 69 6E 70 75 74 20 31 34 20 64 65 6C 61 79 20 33 0D 0A
1562	Inputs: XLR in 14: Delay (ms) = 4	set input 14 delay 4	73 65 74 20 69 6E 70 75 74 20 31 34 20 64 65 6C 61 79 20 34 0D 0A
1563	Inputs: XLR in 14: Delay (ms) = 5	set input 14 delay 5	73 65 74 20 69 6E 70 75 74 20 31 34 20 64 65 6C 61 79 20 35 0D 0A
1564	Inputs: XLR in 14: Delay (ms) = 6	set input 14 delay 6	73 65 74 20 69 6E 70 75 74 20 31 34 20 64 65 6C 61 79 20 36 0D 0A
1565	Inputs: XLR in 14: Delay (ms) = 7	set input 14 delay 7	73 65 74 20 69 6E 70 75 74 20 31 34 20 64 65 6C 61 79 20 37 0D 0A
1566	Inputs: XLR in 14: Delay (ms) = 8	set input 14 delay 8	73 65 74 20 69 6E 70 75 74 20 31 34 20 64 65 6C 61 79 20 38 0D 0A

1567	Inputs: XLR in 14: Delay (ms) = 9	`set input 14 delay 9`	`73 65 74 20 69 6E 70 75 74 20 31 34 20 64 6 5 6C 61 79 20 39 0D 0A`
1568	Inputs: XLR in 14: Delay (ms) = 10	`set input 14 delay 1 0`	`73 65 74 20 69 6E 70 75 74 20 31 34 20 64 6 5 6C 61 79 20 31 30 0D 0A`
1569	Inputs: XLR in 14: Delay (ms) = 11	`set input 14 delay 1 1`	`73 65 74 20 69 6E 70 75 74 20 31 34 20 64 6 5 6C 61 79 20 31 31 0D 0A`
1570	Inputs: XLR in 14: Delay (ms) = 12	`set input 14 delay 1 2`	`73 65 74 20 69 6E 70 75 74 20 31 34 20 64 6 5 6C 61 79 20 31 32 0D 0A`
1571	Inputs: XLR in 14: Delay (ms) = 13	`set input 14 delay 1 3`	`73 65 74 20 69 6E 70 75 74 20 31 34 20 64 6 5 6C 61 79 20 31 33 0D 0A`
1572	Inputs: XLR in 14: Delay (ms) = 14	`set input 14 delay 1 4`	`73 65 74 20 69 6E 70 75 74 20 31 34 20 64 6 5 6C 61 79 20 31 34 0D 0A`
1573	Inputs: XLR in 14: Delay (ms) = 15	`set input 14 delay 1 5`	`73 65 74 20 69 6E 70 75 74 20 31 34 20 64 6 5 6C 61 79 20 31 35 0D 0A`
1574	Inputs: XLR in 14: Delay (ms) = 16	`set input 14 delay 1 6`	`73 65 74 20 69 6E 70 75 74 20 31 34 20 64 6 5 6C 61 79 20 31 36 0D 0A`
1575	Inputs: XLR in 14: Delay (ms) = 17	`set input 14 delay 1 7`	`73 65 74 20 69 6E 70 75 74 20 31 34 20 64 6 5 6C 61 79 20 31 37 0D 0A`
1576	Inputs: XLR in 14: Delay (ms) = 18	`set input 14 delay 1 8`	`73 65 74 20 69 6E 70 75 74 20 31 34 20 64 6 5 6C 61 79 20 31 38 0D 0A`
1577	Inputs: XLR in 14: Delay (ms) = 19	`set input 14 delay 1 9`	`73 65 74 20 69 6E 70 75 74 20 31 34 20 64 6 5 6C 61 79 20 31 39 0D 0A`
1578	Inputs: XLR in 14: Delay (ms) = 20	`set input 14 delay 2 0`	`73 65 74 20 69 6E 70 75 74 20 31 34 20 64 6 5 6C 61 79 20 32 30 0D 0A`
1579	Inputs: XLR in 14: Delay (ms) = 21	`set input 14 delay 2 1`	`73 65 74 20 69 6E 70 75 74 20 31 34 20 64 6 5 6C 61 79 20 32 31 0D 0A`
1580	Inputs: XLR in 14: Delay (ms) = 22	`set input 14 delay 2 2`	`73 65 74 20 69 6E 70 75 74 20 31 34 20 64 6 5 6C 61 79 20 32 32 0D 0A`
1581	Inputs: XLR in 14: Delay (ms) = 23	`set input 14 delay 2 3`	`73 65 74 20 69 6E 70 75 74 20 31 34 20 64 6 5 6C 61 79 20 32 33 0D 0A`
1582	Inputs: XLR in 14: Delay (ms) = 24	`set input 14 delay 2 4`	`73 65 74 20 69 6E 70 75 74 20 31 34 20 64 6 5 6C 61 79 20 32 34 0D 0A`
1583	Inputs: XLR in 14: Delay (ms) = 25	`set input 14 delay 2 5`	`73 65 74 20 69 6E 70 75 74 20 31 34 20 64 6 5 6C 61 79 20 32 35 0D 0A`
1584	Inputs: XLR in 14: Delay (ms) = 26	`set input 14 delay 2 6`	`73 65 74 20 69 6E 70 75 74 20 31 34 20 64 6 5 6C 61 79 20 32 36 0D 0A`
1585	Inputs: XLR in 14: Delay (ms) = 27	`set input 14 delay 2 7`	`73 65 74 20 69 6E 70 75 74 20 31 34 20 64 6 5 6C 61 79 20 32 37 0D 0A`
1586	Inputs: XLR in 14: Delay (ms) = 28	`set input 14 delay 2 8`	`73 65 74 20 69 6E 70 75 74 20 31 34 20 64 6 5 6C 61 79 20 32 38 0D 0A`
1587	Inputs: XLR in 14: Delay (ms) = 29	`set input 14 delay 2 9`	`73 65 74 20 69 6E 70 75 74 20 31 34 20 64 6 5 6C 61 79 20 32 39 0D 0A`
1588	Inputs: XLR in 14: Delay (ms) = 30	`set input 14 delay 3 0`	`73 65 74 20 69 6E 70 75 74 20 31 34 20 64 6 5 6C 61 79 20 33 30 0D 0A`
1589	Inputs: XLR in 14: Delay (ms) = 31	`set input 14 delay 3 1`	`73 65 74 20 69 6E 70 75 74 20 31 34 20 64 6 5 6C 61 79 20 33 31 0D 0A`
1590	Inputs: XLR in 14: Delay (ms) = 32	`set input 14 delay 3 2`	`73 65 74 20 69 6E 70 75 74 20 31 34 20 64 6 5 6C 61 79 20 33 32 0D 0A`

1591	Inputs: XLR in 14: Delay (ms) = 33	`set input 14 delay 33`	`73 65 74 20 69 6E 70 75 74 20 31 34 20 64 65 6C 61 79 20 33 33 0D 0A`
1592	Inputs: XLR in 14: Delay (ms) = 34	`set input 14 delay 34`	`73 65 74 20 69 6E 70 75 74 20 31 34 20 64 65 6C 61 79 20 33 34 0D 0A`
1593	Inputs: XLR in 14: Delay (ms) = 35	`set input 14 delay 35`	`73 65 74 20 69 6E 70 75 74 20 31 34 20 64 65 6C 61 79 20 33 35 0D 0A`
1594	Inputs: XLR in 14: Delay (ms) = 36	`set input 14 delay 36`	`73 65 74 20 69 6E 70 75 74 20 31 34 20 64 65 6C 61 79 20 33 36 0D 0A`
1595	Inputs: XLR in 14: Delay (ms) = 37	`set input 14 delay 37`	`73 65 74 20 69 6E 70 75 74 20 31 34 20 64 65 6C 61 79 20 33 37 0D 0A`
1596	Inputs: XLR in 14: Delay (ms) = 38	`set input 14 delay 38`	`73 65 74 20 69 6E 70 75 74 20 31 34 20 64 65 6C 61 79 20 33 38 0D 0A`
1597	Inputs: XLR in 14: Delay (ms) = 39	`set input 14 delay 39`	`73 65 74 20 69 6E 70 75 74 20 31 34 20 64 65 6C 61 79 20 33 39 0D 0A`
1598	Inputs: XLR in 14: Delay (ms) = 40	`set input 14 delay 40`	`73 65 74 20 69 6E 70 75 74 20 31 34 20 64 65 6C 61 79 20 34 30 0D 0A`
1599	Inputs: XLR in 15: Delay (ms) = 0	`set input 15 delay 0`	`73 65 74 20 69 6E 70 75 74 20 31 35 20 64 65 6C 61 79 20 30 0D 0A`
1600	Inputs: XLR in 15: Delay (ms) = 1	`set input 15 delay 1`	`73 65 74 20 69 6E 70 75 74 20 31 35 20 64 65 6C 61 79 20 31 0D 0A`
1601	Inputs: XLR in 15: Delay (ms) = 2	`set input 15 delay 2`	`73 65 74 20 69 6E 70 75 74 20 31 35 20 64 65 6C 61 79 20 32 0D 0A`
1602	Inputs: XLR in 15: Delay (ms) = 3	`set input 15 delay 3`	`73 65 74 20 69 6E 70 75 74 20 31 35 20 64 65 6C 61 79 20 33 0D 0A`
1603	Inputs: XLR in 15: Delay (ms) = 4	`set input 15 delay 4`	`73 65 74 20 69 6E 70 75 74 20 31 35 20 64 65 6C 61 79 20 34 0D 0A`
1604	Inputs: XLR in 15: Delay (ms) = 5	`set input 15 delay 5`	`73 65 74 20 69 6E 70 75 74 20 31 35 20 64 65 6C 61 79 20 35 0D 0A`
1605	Inputs: XLR in 15: Delay (ms) = 6	`set input 15 delay 6`	`73 65 74 20 69 6E 70 75 74 20 31 35 20 64 65 6C 61 79 20 36 0D 0A`
1606	Inputs: XLR in 15: Delay (ms) = 7	`set input 15 delay 7`	`73 65 74 20 69 6E 70 75 74 20 31 35 20 64 65 6C 61 79 20 37 0D 0A`
1607	Inputs: XLR in 15: Delay (ms) = 8	`set input 15 delay 8`	`73 65 74 20 69 6E 70 75 74 20 31 35 20 64 65 6C 61 79 20 38 0D 0A`
1608	Inputs: XLR in 15: Delay (ms) = 9	`set input 15 delay 9`	`73 65 74 20 69 6E 70 75 74 20 31 35 20 64 65 6C 61 79 20 39 0D 0A`
1609	Inputs: XLR in 15: Delay (ms) = 10	`set input 15 delay 10`	`73 65 74 20 69 6E 70 75 74 20 31 35 20 64 65 6C 61 79 20 31 30 0D 0A`
1610	Inputs: XLR in 15: Delay (ms) = 11	`set input 15 delay 11`	`73 65 74 20 69 6E 70 75 74 20 31 35 20 64 65 6C 61 79 20 31 31 0D 0A`
1611	Inputs: XLR in 15: Delay (ms) = 12	`set input 15 delay 12`	`73 65 74 20 69 6E 70 75 74 20 31 35 20 64 65 6C 61 79 20 31 32 0D 0A`
1612	Inputs: XLR in 15: Delay (ms) = 13	`set input 15 delay 13`	`73 65 74 20 69 6E 70 75 74 20 31 35 20 64 65 6C 61 79 20 31 33 0D 0A`
1613	Inputs: XLR in 15: Delay (ms) = 14	`set input 15 delay 14`	`73 65 74 20 69 6E 70 75 74 20 31 35 20 64 65 6C 61 79 20 31 34 0D 0A`
1614	Inputs: XLR in 15: Delay (ms) = 15	`set input 15 delay 15`	`73 65 74 20 69 6E 70 75 74 20 31 35 20 64 65 6C 61 79 20 31 35 0D 0A`

1615	Inputs: XLR in 15: Delay (ms) = 16	`set input 15 delay 16`	`73 65 74 20 69 6E 70 75 74 20 31 35 20 64 65 6C 61 79 20 31 36 0D 0A`
1616	Inputs: XLR in 15: Delay (ms) = 17	`set input 15 delay 17`	`73 65 74 20 69 6E 70 75 74 20 31 35 20 64 65 6C 61 79 20 31 37 0D 0A`
1617	Inputs: XLR in 15: Delay (ms) = 18	`set input 15 delay 18`	`73 65 74 20 69 6E 70 75 74 20 31 35 20 64 65 6C 61 79 20 31 38 0D 0A`
1618	Inputs: XLR in 15: Delay (ms) = 19	`set input 15 delay 19`	`73 65 74 20 69 6E 70 75 74 20 31 35 20 64 65 6C 61 79 20 31 39 0D 0A`
1619	Inputs: XLR in 15: Delay (ms) = 20	`set input 15 delay 20`	`73 65 74 20 69 6E 70 75 74 20 31 35 20 64 65 6C 61 79 20 32 30 0D 0A`
1620	Inputs: XLR in 15: Delay (ms) = 21	`set input 15 delay 21`	`73 65 74 20 69 6E 70 75 74 20 31 35 20 64 65 6C 61 79 20 32 31 0D 0A`
1621	Inputs: XLR in 15: Delay (ms) = 22	`set input 15 delay 22`	`73 65 74 20 69 6E 70 75 74 20 31 35 20 64 65 6C 61 79 20 32 32 0D 0A`
1622	Inputs: XLR in 15: Delay (ms) = 23	`set input 15 delay 23`	`73 65 74 20 69 6E 70 75 74 20 31 35 20 64 65 6C 61 79 20 32 33 0D 0A`
1623	Inputs: XLR in 15: Delay (ms) = 24	`set input 15 delay 24`	`73 65 74 20 69 6E 70 75 74 20 31 35 20 64 65 6C 61 79 20 32 34 0D 0A`
1624	Inputs: XLR in 15: Delay (ms) = 25	`set input 15 delay 25`	`73 65 74 20 69 6E 70 75 74 20 31 35 20 64 65 6C 61 79 20 32 35 0D 0A`
1625	Inputs: XLR in 15: Delay (ms) = 26	`set input 15 delay 26`	`73 65 74 20 69 6E 70 75 74 20 31 35 20 64 65 6C 61 79 20 32 36 0D 0A`
1626	Inputs: XLR in 15: Delay (ms) = 27	`set input 15 delay 27`	`73 65 74 20 69 6E 70 75 74 20 31 35 20 64 65 6C 61 79 20 32 37 0D 0A`
1627	Inputs: XLR in 15: Delay (ms) = 28	`set input 15 delay 28`	`73 65 74 20 69 6E 70 75 74 20 31 35 20 64 65 6C 61 79 20 32 38 0D 0A`
1628	Inputs: XLR in 15: Delay (ms) = 29	`set input 15 delay 29`	`73 65 74 20 69 6E 70 75 74 20 31 35 20 64 65 6C 61 79 20 32 39 0D 0A`
1629	Inputs: XLR in 15: Delay (ms) = 30	`set input 15 delay 30`	`73 65 74 20 69 6E 70 75 74 20 31 35 20 64 65 6C 61 79 20 33 30 0D 0A`
1630	Inputs: XLR in 15: Delay (ms) = 31	`set input 15 delay 31`	`73 65 74 20 69 6E 70 75 74 20 31 35 20 64 65 6C 61 79 20 33 31 0D 0A`
1631	Inputs: XLR in 15: Delay (ms) = 32	`set input 15 delay 32`	`73 65 74 20 69 6E 70 75 74 20 31 35 20 64 65 6C 61 79 20 33 32 0D 0A`
1632	Inputs: XLR in 15: Delay (ms) = 33	`set input 15 delay 33`	`73 65 74 20 69 6E 70 75 74 20 31 35 20 64 65 6C 61 79 20 33 33 0D 0A`
1633	Inputs: XLR in 15: Delay (ms) = 34	`set input 15 delay 34`	`73 65 74 20 69 6E 70 75 74 20 31 35 20 64 65 6C 61 79 20 33 34 0D 0A`
1634	Inputs: XLR in 15: Delay (ms) = 35	`set input 15 delay 35`	`73 65 74 20 69 6E 70 75 74 20 31 35 20 64 65 6C 61 79 20 33 35 0D 0A`
1635	Inputs: XLR in 15: Delay (ms) = 36	`set input 15 delay 36`	`73 65 74 20 69 6E 70 75 74 20 31 35 20 64 65 6C 61 79 20 33 36 0D 0A`
1636	Inputs: XLR in 15: Delay (ms) = 37	`set input 15 delay 37`	`73 65 74 20 69 6E 70 75 74 20 31 35 20 64 65 6C 61 79 20 33 37 0D 0A`
1637	Inputs: XLR in 15: Delay (ms) = 38	`set input 15 delay 38`	`73 65 74 20 69 6E 70 75 74 20 31 35 20 64 65 6C 61 79 20 33 38 0D 0A`
1638	Inputs: XLR in 15: Delay (ms) = 39	`set input 15 delay 39`	`73 65 74 20 69 6E 70 75 74 20 31 35 20 64 65 6C 61 79 20 33 39 0D 0A`

1639	Inputs: XLR in 15: Delay (ms) = 40	`set input 15 delay 40`	`73 65 74 20 69 6E 70 75 74 20 31 35 20 64 65 6C 61 79 20 34 30 0D 0A`
1640	Inputs: XLR in 16: Delay (ms) = 0	`set input 16 delay 0`	`73 65 74 20 69 6E 70 75 74 20 31 36 20 64 65 6C 61 79 20 30 0D 0A`
1641	Inputs: XLR in 16: Delay (ms) = 1	`set input 16 delay 1`	`73 65 74 20 69 6E 70 75 74 20 31 36 20 64 65 6C 61 79 20 31 0D 0A`
1642	Inputs: XLR in 16: Delay (ms) = 2	`set input 16 delay 2`	`73 65 74 20 69 6E 70 75 74 20 31 36 20 64 65 6C 61 79 20 32 0D 0A`
1643	Inputs: XLR in 16: Delay (ms) = 3	`set input 16 delay 3`	`73 65 74 20 69 6E 70 75 74 20 31 36 20 64 65 6C 61 79 20 33 0D 0A`
1644	Inputs: XLR in 16: Delay (ms) = 4	`set input 16 delay 4`	`73 65 74 20 69 6E 70 75 74 20 31 36 20 64 65 6C 61 79 20 34 0D 0A`
1645	Inputs: XLR in 16: Delay (ms) = 5	`set input 16 delay 5`	`73 65 74 20 69 6E 70 75 74 20 31 36 20 64 65 6C 61 79 20 35 0D 0A`
1646	Inputs: XLR in 16: Delay (ms) = 6	`set input 16 delay 6`	`73 65 74 20 69 6E 70 75 74 20 31 36 20 64 65 6C 61 79 20 36 0D 0A`
1647	Inputs: XLR in 16: Delay (ms) = 7	`set input 16 delay 7`	`73 65 74 20 69 6E 70 75 74 20 31 36 20 64 65 6C 61 79 20 37 0D 0A`
1648	Inputs: XLR in 16: Delay (ms) = 8	`set input 16 delay 8`	`73 65 74 20 69 6E 70 75 74 20 31 36 20 64 65 6C 61 79 20 38 0D 0A`
1649	Inputs: XLR in 16: Delay (ms) = 9	`set input 16 delay 9`	`73 65 74 20 69 6E 70 75 74 20 31 36 20 64 65 6C 61 79 20 39 0D 0A`
1650	Inputs: XLR in 16: Delay (ms) = 10	`set input 16 delay 10`	`73 65 74 20 69 6E 70 75 74 20 31 36 20 64 65 6C 61 79 20 31 30 0D 0A`
1651	Inputs: XLR in 16: Delay (ms) = 11	`set input 16 delay 11`	`73 65 74 20 69 6E 70 75 74 20 31 36 20 64 65 6C 61 79 20 31 31 0D 0A`
1652	Inputs: XLR in 16: Delay (ms) = 12	`set input 16 delay 12`	`73 65 74 20 69 6E 70 75 74 20 31 36 20 64 65 6C 61 79 20 31 32 0D 0A`
1653	Inputs: XLR in 16: Delay (ms) = 13	`set input 16 delay 13`	`73 65 74 20 69 6E 70 75 74 20 31 36 20 64 65 6C 61 79 20 31 33 0D 0A`
1654	Inputs: XLR in 16: Delay (ms) = 14	`set input 16 delay 14`	`73 65 74 20 69 6E 70 75 74 20 31 36 20 64 65 6C 61 79 20 31 34 0D 0A`
1655	Inputs: XLR in 16: Delay (ms) = 15	`set input 16 delay 15`	`73 65 74 20 69 6E 70 75 74 20 31 36 20 64 65 6C 61 79 20 31 35 0D 0A`
1656	Inputs: XLR in 16: Delay (ms) = 16	`set input 16 delay 16`	`73 65 74 20 69 6E 70 75 74 20 31 36 20 64 65 6C 61 79 20 31 36 0D 0A`
1657	Inputs: XLR in 16: Delay (ms) = 17	`set input 16 delay 17`	`73 65 74 20 69 6E 70 75 74 20 31 36 20 64 65 6C 61 79 20 31 37 0D 0A`
1658	Inputs: XLR in 16: Delay (ms) = 18	`set input 16 delay 18`	`73 65 74 20 69 6E 70 75 74 20 31 36 20 64 65 6C 61 79 20 31 38 0D 0A`
1659	Inputs: XLR in 16: Delay (ms) = 19	`set input 16 delay 19`	`73 65 74 20 69 6E 70 75 74 20 31 36 20 64 65 6C 61 79 20 31 39 0D 0A`
1660	Inputs: XLR in 16: Delay (ms) = 20	`set input 16 delay 20`	`73 65 74 20 69 6E 70 75 74 20 31 36 20 64 65 6C 61 79 20 32 30 0D 0A`
1661	Inputs: XLR in 16: Delay (ms) = 21	`set input 16 delay 21`	`73 65 74 20 69 6E 70 75 74 20 31 36 20 64 65 6C 61 79 20 32 31 0D 0A`
1662	Inputs: XLR in 16: Delay (ms) = 22	`set input 16 delay 22`	`73 65 74 20 69 6E 70 75 74 20 31 36 20 64 65 6C 61 79 20 32 32 0D 0A`

1663	Inputs: XLR in 16: Delay (ms) = 23	`set input 16 delay 23`	`73 65 74 20 69 6E 70 75 74 20 31 36 20 64 65 6C 61 79 20 32 33 0D 0A`
1664	Inputs: XLR in 16: Delay (ms) = 24	`set input 16 delay 24`	`73 65 74 20 69 6E 70 75 74 20 31 36 20 64 65 6C 61 79 20 32 34 0D 0A`
1665	Inputs: XLR in 16: Delay (ms) = 25	`set input 16 delay 25`	`73 65 74 20 69 6E 70 75 74 20 31 36 20 64 65 6C 61 79 20 32 35 0D 0A`
1666	Inputs: XLR in 16: Delay (ms) = 26	`set input 16 delay 26`	`73 65 74 20 69 6E 70 75 74 20 31 36 20 64 65 6C 61 79 20 32 36 0D 0A`
1667	Inputs: XLR in 16: Delay (ms) = 27	`set input 16 delay 27`	`73 65 74 20 69 6E 70 75 74 20 31 36 20 64 65 6C 61 79 20 32 37 0D 0A`
1668	Inputs: XLR in 16: Delay (ms) = 28	`set input 16 delay 28`	`73 65 74 20 69 6E 70 75 74 20 31 36 20 64 65 6C 61 79 20 32 38 0D 0A`
1669	Inputs: XLR in 16: Delay (ms) = 29	`set input 16 delay 29`	`73 65 74 20 69 6E 70 75 74 20 31 36 20 64 65 6C 61 79 20 32 39 0D 0A`
1670	Inputs: XLR in 16: Delay (ms) = 30	`set input 16 delay 30`	`73 65 74 20 69 6E 70 75 74 20 31 36 20 64 65 6C 61 79 20 33 30 0D 0A`
1671	Inputs: XLR in 16: Delay (ms) = 31	`set input 16 delay 31`	`73 65 74 20 69 6E 70 75 74 20 31 36 20 64 65 6C 61 79 20 33 31 0D 0A`
1672	Inputs: XLR in 16: Delay (ms) = 32	`set input 16 delay 32`	`73 65 74 20 69 6E 70 75 74 20 31 36 20 64 65 6C 61 79 20 33 32 0D 0A`
1673	Inputs: XLR in 16: Delay (ms) = 33	`set input 16 delay 33`	`73 65 74 20 69 6E 70 75 74 20 31 36 20 64 65 6C 61 79 20 33 33 0D 0A`
1674	Inputs: XLR in 16: Delay (ms) = 34	`set input 16 delay 34`	`73 65 74 20 69 6E 70 75 74 20 31 36 20 64 65 6C 61 79 20 33 34 0D 0A`
1675	Inputs: XLR in 16: Delay (ms) = 35	`set input 16 delay 35`	`73 65 74 20 69 6E 70 75 74 20 31 36 20 64 65 6C 61 79 20 33 35 0D 0A`
1676	Inputs: XLR in 16: Delay (ms) = 36	`set input 16 delay 36`	`73 65 74 20 69 6E 70 75 74 20 31 36 20 64 65 6C 61 79 20 33 36 0D 0A`
1677	Inputs: XLR in 16: Delay (ms) = 37	`set input 16 delay 37`	`73 65 74 20 69 6E 70 75 74 20 31 36 20 64 65 6C 61 79 20 33 37 0D 0A`
1678	Inputs: XLR in 16: Delay (ms) = 38	`set input 16 delay 38`	`73 65 74 20 69 6E 70 75 74 20 31 36 20 64 65 6C 61 79 20 33 38 0D 0A`
1679	Inputs: XLR in 16: Delay (ms) = 39	`set input 16 delay 39`	`73 65 74 20 69 6E 70 75 74 20 31 36 20 64 65 6C 61 79 20 33 39 0D 0A`
1680	Inputs: XLR in 16: Delay (ms) = 40	`set input 16 delay 40`	`73 65 74 20 69 6E 70 75 74 20 31 36 20 64 65 6C 61 79 20 34 30 0D 0A`
1681	DCA groups: Input DCA 1: Volume = {level} (0 to 100)	`set input dca 1 vol {level}`	`the level in place of {level}`
1682	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`
1683	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`
1684	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`
1685	DCA groups: Input DCA 2: Volume = {level} (0 to 100)	`set input dca 2 vol {level}`	`the level in place of {level}`
1686	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`

1687	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`
1688	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`
1689	DCA groups: Input DCA 3: Volume = {level} (0 to 100)	`set input dca 3 vol {level}`	`the level in place of {level}`
1690	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`
1691	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`
1692	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`
1693	DCA groups: Input DCA 4: Volume = {level} (0 to 100)	`set input dca 4 vol {level}`	`the level in place of {level}`
1694	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`
1695	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`
1696	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`
1697	DCA groups: Input DCA 5: Volume = {level} (0 to 100)	`set input dca 5 vol {level}`	`the level in place of {level}`
1698	DCA groups: Input DCA 5: Volume = 0	`set input dca 5 vol 0`	`73 65 74 20 69 6E 70 75 74 20 64 63 61 20 35 20 76 6F 6C 20 30 0D 0A`
1699	DCA groups: Input DCA 5: Volume = 50	`set input dca 5 vol 50`	`73 65 74 20 69 6E 70 75 74 20 64 63 61 20 35 20 76 6F 6C 20 35 30 0D 0A`
1700	DCA groups: Input DCA 5: Volume = 100	`set input dca 5 vol 100`	`73 65 74 20 69 6E 70 75 74 20 64 63 61 20 35 20 76 6F 6C 20 31 30 30 0D 0A`
1701	DCA groups: Input DCA 6: Volume = {level} (0 to 100)	`set input dca 6 vol {level}`	`the level in place of {level}`
1702	DCA groups: Input DCA 6: Volume = 0	`set input dca 6 vol 0`	`73 65 74 20 69 6E 70 75 74 20 64 63 61 20 36 20 76 6F 6C 20 30 0D 0A`
1703	DCA groups: Input DCA 6: Volume = 50	`set input dca 6 vol 50`	`73 65 74 20 69 6E 70 75 74 20 64 63 61 20 36 20 76 6F 6C 20 35 30 0D 0A`
1704	DCA groups: Input DCA 6: Volume = 100	`set input dca 6 vol 100`	`73 65 74 20 69 6E 70 75 74 20 64 63 61 20 36 20 76 6F 6C 20 31 30 30 0D 0A`
1705	DCA groups: Input DCA 7: Volume = {level} (0 to 100)	`set input dca 7 vol {level}`	`the level in place of {level}`
1706	DCA groups: Input DCA 7: Volume = 0	`set input dca 7 vol 0`	`73 65 74 20 69 6E 70 75 74 20 64 63 61 20 37 20 76 6F 6C 20 30 0D 0A`
1707	DCA groups: Input DCA 7: Volume = 50	`set input dca 7 vol 50`	`73 65 74 20 69 6E 70 75 74 20 64 63 61 20 37 20 76 6F 6C 20 35 30 0D 0A`
1708	DCA groups: Input DCA 7: Volume = 100	`set input dca 7 vol 100`	`73 65 74 20 69 6E 70 75 74 20 64 63 61 20 37 20 76 6F 6C 20 31 30 30 0D 0A`
1709	DCA groups: Input DCA 8: Volume = {level} (0 to 100)	`set input dca 8 vol {level}`	`the level in place of {level}`
1710	DCA groups: Input DCA 8: Volume = 0	`set input dca 8 vol 0`	`73 65 74 20 69 6E 70 75 74 20 64 63 61 20 38 20 76 6F 6C 20 30 0D 0A`

1711	DCA groups: Input DCA 8: Volume = 50	`set input dca 8 vol 50`	`73 65 74 20 69 6E 70 75 74 20 64 63 61 20 38 20 76 6F 6C 20 35 30 0D 0A`
1712	DCA groups: Input DCA 8: Volume = 100	`set input dca 8 vol 100`	`73 65 74 20 69 6E 70 75 74 20 64 63 61 20 38 20 76 6F 6C 20 31 30 30 0D 0A`
1713	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`
1714	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`
1715	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`
1716	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`
1717	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`
1718	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`
1719	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`
1720	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`
1721	DCA groups: Input DCA 5: Mute on	`set input dca 5 mute on`	`73 65 74 20 69 6E 70 75 74 20 64 63 61 20 35 20 6D 75 74 65 20 6F 6E 0D 0A`
1722	DCA groups: Input DCA 5: Mute off	`set input dca 5 mute off`	`73 65 74 20 69 6E 70 75 74 20 64 63 61 20 35 20 6D 75 74 65 20 6F 66 66 0D 0A`
1723	DCA groups: Input DCA 6: Mute on	`set input dca 6 mute on`	`73 65 74 20 69 6E 70 75 74 20 64 63 61 20 36 20 6D 75 74 65 20 6F 6E 0D 0A`
1724	DCA groups: Input DCA 6: Mute off	`set input dca 6 mute off`	`73 65 74 20 69 6E 70 75 74 20 64 63 61 20 36 20 6D 75 74 65 20 6F 66 66 0D 0A`
1725	DCA groups: Input DCA 7: Mute on	`set input dca 7 mute on`	`73 65 74 20 69 6E 70 75 74 20 64 63 61 20 37 20 6D 75 74 65 20 6F 6E 0D 0A`
1726	DCA groups: Input DCA 7: Mute off	`set input dca 7 mute off`	`73 65 74 20 69 6E 70 75 74 20 64 63 61 20 37 20 6D 75 74 65 20 6F 66 66 0D 0A`
1727	DCA groups: Input DCA 8: Mute on	`set input dca 8 mute on`	`73 65 74 20 69 6E 70 75 74 20 64 63 61 20 38 20 6D 75 74 65 20 6F 6E 0D 0A`
1728	DCA groups: Input DCA 8: Mute off	`set input dca 8 mute off`	`73 65 74 20 69 6E 70 75 74 20 64 63 61 20 38 20 6D 75 74 65 20 6F 66 66 0D 0A`
1729	DCA groups: Output DCA 1: Volume = {level} (0 to 100)	`set output dca 1 vol {level}`	`the level in place of {level}`
1730	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`
1731	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`
1732	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`
1733	DCA groups: Output DCA 2: Volume = {level} (0 to 100)	`set output dca 2 vol {level}`	`the level in place of {level}`
1734	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`

1735	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`
1736	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`
1737	DCA groups: Output DCA 3: Volume = {level} (0 to 100)	`set output dca 3 vol {level}`	`the level in place of {level}`
1738	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`
1739	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`
1740	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`
1741	DCA groups: Output DCA 4: Volume = {level} (0 to 100)	`set output dca 4 vol {level}`	`the level in place of {level}`
1742	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`
1743	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`
1744	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`
1745	DCA groups: Output DCA 5: Volume = {level} (0 to 100)	`set output dca 5 vol {level}`	`the level in place of {level}`
1746	DCA groups: Output DCA 5: Volume = 0	`set output dca 5 vol 0`	`73 65 74 20 6F 75 74 70 75 74 20 64 63 61 20 35 20 76 6F 6C 20 30 0D 0A`
1747	DCA groups: Output DCA 5: Volume = 50	`set output dca 5 vol 50`	`73 65 74 20 6F 75 74 70 75 74 20 64 63 61 20 35 20 76 6F 6C 20 35 30 0D 0A`
1748	DCA groups: Output DCA 5: Volume = 100	`set output dca 5 vol 100`	`73 65 74 20 6F 75 74 70 75 74 20 64 63 61 20 35 20 76 6F 6C 20 31 30 30 0D 0A`
1749	DCA groups: Output DCA 6: Volume = {level} (0 to 100)	`set output dca 6 vol {level}`	`the level in place of {level}`
1750	DCA groups: Output DCA 6: Volume = 0	`set output dca 6 vol 0`	`73 65 74 20 6F 75 74 70 75 74 20 64 63 61 20 36 20 76 6F 6C 20 30 0D 0A`
1751	DCA groups: Output DCA 6: Volume = 50	`set output dca 6 vol 50`	`73 65 74 20 6F 75 74 70 75 74 20 64 63 61 20 36 20 76 6F 6C 20 35 30 0D 0A`
1752	DCA groups: Output DCA 6: Volume = 100	`set output dca 6 vol 100`	`73 65 74 20 6F 75 74 70 75 74 20 64 63 61 20 36 20 76 6F 6C 20 31 30 30 0D 0A`
1753	DCA groups: Output DCA 7: Volume = {level} (0 to 100)	`set output dca 7 vol {level}`	`the level in place of {level}`
1754	DCA groups: Output DCA 7: Volume = 0	`set output dca 7 vol 0`	`73 65 74 20 6F 75 74 70 75 74 20 64 63 61 20 37 20 76 6F 6C 20 30 0D 0A`
1755	DCA groups: Output DCA 7: Volume = 50	`set output dca 7 vol 50`	`73 65 74 20 6F 75 74 70 75 74 20 64 63 61 20 37 20 76 6F 6C 20 35 30 0D 0A`
1756	DCA groups: Output DCA 7: Volume = 100	`set output dca 7 vol 100`	`73 65 74 20 6F 75 74 70 75 74 20 64 63 61 20 37 20 76 6F 6C 20 31 30 30 0D 0A`
1757	DCA groups: Output DCA 8: Volume = {level} (0 to 100)	`set output dca 8 vol {level}`	`the level in place of {level}`
1758	DCA groups: Output DCA 8: Volume = 0	`set output dca 8 vol 0`	`73 65 74 20 6F 75 74 70 75 74 20 64 63 61 20 38 20 76 6F 6C 20 30 0D 0A`

1759	DCA groups: Output DCA 8: Volume = 50	`set output dca 8 vol 50`	`73 65 74 20 6F 75 74 70 75 74 20 64 63 61 20 38 20 76 6F 6C 20 35 30 0D 0A`
1760	DCA groups: Output DCA 8: Volume = 100	`set output dca 8 vol 100`	`73 65 74 20 6F 75 74 70 75 74 20 64 63 61 20 38 20 76 6F 6C 20 31 30 30 0D 0A`
1761	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`
1762	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`
1763	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`
1764	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`
1765	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`
1766	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`
1767	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`
1768	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`
1769	DCA groups: Output DCA 5: Mute on	`set output dca 5 mute on`	`73 65 74 20 6F 75 74 70 75 74 20 64 63 61 20 35 20 6D 75 74 65 20 6F 6E 0D 0A`
1770	DCA groups: Output DCA 5: Mute off	`set output dca 5 mute off`	`73 65 74 20 6F 75 74 70 75 74 20 64 63 61 20 35 20 6D 75 74 65 20 6F 66 66 0D 0A`
1771	DCA groups: Output DCA 6: Mute on	`set output dca 6 mute on`	`73 65 74 20 6F 75 74 70 75 74 20 64 63 61 20 36 20 6D 75 74 65 20 6F 6E 0D 0A`
1772	DCA groups: Output DCA 6: Mute off	`set output dca 6 mute off`	`73 65 74 20 6F 75 74 70 75 74 20 64 63 61 20 36 20 6D 75 74 65 20 6F 66 66 0D 0A`
1773	DCA groups: Output DCA 7: Mute on	`set output dca 7 mute on`	`73 65 74 20 6F 75 74 70 75 74 20 64 63 61 20 37 20 6D 75 74 65 20 6F 6E 0D 0A`
1774	DCA groups: Output DCA 7: Mute off	`set output dca 7 mute off`	`73 65 74 20 6F 75 74 70 75 74 20 64 63 61 20 37 20 6D 75 74 65 20 6F 66 66 0D 0A`
1775	DCA groups: Output DCA 8: Mute on	`set output dca 8 mute on`	`73 65 74 20 6F 75 74 70 75 74 20 64 63 61 20 38 20 6D 75 74 65 20 6F 6E 0D 0A`
1776	DCA groups: Output DCA 8: Mute off	`set output dca 8 mute off`	`73 65 74 20 6F 75 74 70 75 74 20 64 63 61 20 38 20 6D 75 74 65 20 6F 66 66 0D 0A`
1777	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`
1778	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`
1779	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`
1780	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`
1781	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`
1782	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`

1783	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`
1784	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`
1785	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`
1786	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`
1787	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`
1788	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`
1789	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`
1790	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`
1791	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`
1792	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`
1793	EQ: XLR out 9: EQ on on	`set output 9 eq active on`	`73 65 74 20 6F 75 74 70 75 74 20 39 20 65 71 20 61 63 74 69 76 65 20 6F 6E 0D 0A`
1794	EQ: XLR out 9: EQ on off	`set output 9 eq active off`	`73 65 74 20 6F 75 74 70 75 74 20 39 20 65 71 20 61 63 74 69 76 65 20 6F 66 66 0D 0A`
1795	EQ: XLR out 10: EQ on on	`set output 10 eq active on`	`73 65 74 20 6F 75 74 70 75 74 20 31 30 20 65 71 20 61 63 74 69 76 65 20 6F 6E 0D 0A`
1796	EQ: XLR out 10: EQ on off	`set output 10 eq active off`	`73 65 74 20 6F 75 74 70 75 74 20 31 30 20 65 71 20 61 63 74 69 76 65 20 6F 66 66 0D 0A`
1797	EQ: XLR out 11: EQ on on	`set output 11 eq active on`	`73 65 74 20 6F 75 74 70 75 74 20 31 31 20 65 71 20 61 63 74 69 76 65 20 6F 6E 0D 0A`
1798	EQ: XLR out 11: EQ on off	`set output 11 eq active off`	`73 65 74 20 6F 75 74 70 75 74 20 31 31 20 65 71 20 61 63 74 69 76 65 20 6F 66 66 0D 0A`
1799	EQ: XLR out 12: EQ on on	`set output 12 eq active on`	`73 65 74 20 6F 75 74 70 75 74 20 31 32 20 65 71 20 61 63 74 69 76 65 20 6F 6E 0D 0A`
1800	EQ: XLR out 12: EQ on off	`set output 12 eq active off`	`73 65 74 20 6F 75 74 70 75 74 20 31 32 20 65 71 20 61 63 74 69 76 65 20 6F 66 66 0D 0A`
1801	EQ: XLR out 13: EQ on on	`set output 13 eq active on`	`73 65 74 20 6F 75 74 70 75 74 20 31 33 20 65 71 20 61 63 74 69 76 65 20 6F 6E 0D 0A`
1802	EQ: XLR out 13: EQ on off	`set output 13 eq active off`	`73 65 74 20 6F 75 74 70 75 74 20 31 33 20 65 71 20 61 63 74 69 76 65 20 6F 66 66 0D 0A`
1803	EQ: XLR out 14: EQ on on	`set output 14 eq active on`	`73 65 74 20 6F 75 74 70 75 74 20 31 34 20 65 71 20 61 63 74 69 76 65 20 6F 6E 0D 0A`
1804	EQ: XLR out 14: EQ on off	`set output 14 eq active off`	`73 65 74 20 6F 75 74 70 75 74 20 31 34 20 65 71 20 61 63 74 69 76 65 20 6F 66 66 0D 0A`
1805	EQ: XLR out 15: EQ on on	`set output 15 eq active on`	`73 65 74 20 6F 75 74 70 75 74 20 31 35 20 65 71 20 61 63 74 69 76 65 20 6F 6E 0D 0A`
1806	EQ: XLR out 15: EQ on off	`set output 15 eq active off`	`73 65 74 20 6F 75 74 70 75 74 20 31 35 20 65 71 20 61 63 74 69 76 65 20 6F 66 66 0D 0A`

1807	EQ: XLR out 16: EQ on on	set output 16 eq active on	73 65 74 20 6F 75 74 70 75 74 20 31 36 20 65 71 20 61 63 74 69 76 65 20 6F 6E 0D 0A
1808	EQ: XLR out 16: EQ on off	set output 16 eq active off	73 65 74 20 6F 75 74 70 75 74 20 31 36 20 65 71 20 61 63 74 69 76 65 20 6F 66 66 0D 0A
1809	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
1810	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
1811	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
1812	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
1813	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
1814	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
1815	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
1816	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
1817	EQ: XLR out 9: Clear the EQ	set output 9 eq clear	73 65 74 20 6F 75 74 70 75 74 20 39 20 65 71 20 63 6C 65 61 72 0D 0A
1818	EQ: XLR out 10: Clear the EQ	set output 10 eq clear	73 65 74 20 6F 75 74 70 75 74 20 31 30 20 65 71 20 63 6C 65 61 72 0D 0A
1819	EQ: XLR out 11: Clear the EQ	set output 11 eq clear	73 65 74 20 6F 75 74 70 75 74 20 31 31 20 65 71 20 63 6C 65 61 72 0D 0A
1820	EQ: XLR out 12: Clear the EQ	set output 12 eq clear	73 65 74 20 6F 75 74 70 75 74 20 31 32 20 65 71 20 63 6C 65 61 72 0D 0A
1821	EQ: XLR out 13: Clear the EQ	set output 13 eq clear	73 65 74 20 6F 75 74 70 75 74 20 31 33 20 65 71 20 63 6C 65 61 72 0D 0A
1822	EQ: XLR out 14: Clear the EQ	set output 14 eq clear	73 65 74 20 6F 75 74 70 75 74 20 31 34 20 65 71 20 63 6C 65 61 72 0D 0A
1823	EQ: XLR out 15: Clear the EQ	set output 15 eq clear	73 65 74 20 6F 75 74 70 75 74 20 31 35 20 65 71 20 63 6C 65 61 72 0D 0A
1824	EQ: XLR out 16: Clear the EQ	set output 16 eq clear	73 65 74 20 6F 75 74 70 75 74 20 31 36 20 65 71 20 63 6C 65 61 72 0D 0A
1825	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
1826	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
1827	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
1828	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
1829	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
1830	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

1831	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`
1832	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`
1833	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`
1834	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`
1835	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`
1836	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`
1837	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`
1838	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`
1839	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`
1840	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`
1841	Input EQ: XLR in 9: EQ on on	`set input 9 eq active on`	`73 65 74 20 69 6E 70 75 74 20 39 20 65 71 20 61 63 74 69 76 65 20 6F 6E 0D 0A`
1842	Input EQ: XLR in 9: EQ on off	`set input 9 eq active off`	`73 65 74 20 69 6E 70 75 74 20 39 20 65 71 20 61 63 74 69 76 65 20 6F 66 66 0D 0A`
1843	Input EQ: XLR in 10: EQ on on	`set input 10 eq active on`	`73 65 74 20 69 6E 70 75 74 20 31 30 20 65 71 20 61 63 74 69 76 65 20 6F 6E 0D 0A`
1844	Input EQ: XLR in 10: EQ on off	`set input 10 eq active off`	`73 65 74 20 69 6E 70 75 74 20 31 30 20 65 71 20 61 63 74 69 76 65 20 6F 66 66 0D 0A`
1845	Input EQ: XLR in 11: EQ on on	`set input 11 eq active on`	`73 65 74 20 69 6E 70 75 74 20 31 31 20 65 71 20 61 63 74 69 76 65 20 6F 6E 0D 0A`
1846	Input EQ: XLR in 11: EQ on off	`set input 11 eq active off`	`73 65 74 20 69 6E 70 75 74 20 31 31 20 65 71 20 61 63 74 69 76 65 20 6F 66 66 0D 0A`
1847	Input EQ: XLR in 12: EQ on on	`set input 12 eq active on`	`73 65 74 20 69 6E 70 75 74 20 31 32 20 65 71 20 61 63 74 69 76 65 20 6F 6E 0D 0A`
1848	Input EQ: XLR in 12: EQ on off	`set input 12 eq active off`	`73 65 74 20 69 6E 70 75 74 20 31 32 20 65 71 20 61 63 74 69 76 65 20 6F 66 66 0D 0A`
1849	Input EQ: XLR in 13: EQ on on	`set input 13 eq active on`	`73 65 74 20 69 6E 70 75 74 20 31 33 20 65 71 20 61 63 74 69 76 65 20 6F 6E 0D 0A`
1850	Input EQ: XLR in 13: EQ on off	`set input 13 eq active off`	`73 65 74 20 69 6E 70 75 74 20 31 33 20 65 71 20 61 63 74 69 76 65 20 6F 66 66 0D 0A`
1851	Input EQ: XLR in 14: EQ on on	`set input 14 eq active on`	`73 65 74 20 69 6E 70 75 74 20 31 34 20 65 71 20 61 63 74 69 76 65 20 6F 6E 0D 0A`
1852	Input EQ: XLR in 14: EQ on off	`set input 14 eq active off`	`73 65 74 20 69 6E 70 75 74 20 31 34 20 65 71 20 61 63 74 69 76 65 20 6F 66 66 0D 0A`
1853	Input EQ: XLR in 15: EQ on on	`set input 15 eq active on`	`73 65 74 20 69 6E 70 75 74 20 31 35 20 65 71 20 61 63 74 69 76 65 20 6F 6E 0D 0A`
1854	Input EQ: XLR in 15: EQ on off	`set input 15 eq active off`	`73 65 74 20 69 6E 70 75 74 20 31 35 20 65 71 20 61 63 74 69 76 65 20 6F 66 66 0D 0A`

1855	Input EQ: XLR in 16: EQ on on	`set input 16 eq active on`	`73 65 74 20 69 6E 70 75 74 20 31 36 20 65 71 20 61 63 74 69 76 65 20 6F 6E 0D 0A`
1856	Input EQ: XLR in 16: EQ on off	`set input 16 eq active off`	`73 65 74 20 69 6E 70 75 74 20 31 36 20 65 71 20 61 63 74 69 76 65 20 6F 66 66 0D 0A`
1857	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`
1858	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`
1859	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`
1860	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`
1861	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`
1862	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`
1863	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`
1864	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`
1865	Input EQ: XLR in 9: Clear the EQ	`set input 9 eq clear`	`73 65 74 20 69 6E 70 75 74 20 39 20 65 71 20 63 6C 65 61 72 0D 0A`
1866	Input EQ: XLR in 10: Clear the EQ	`set input 10 eq clear`	`73 65 74 20 69 6E 70 75 74 20 31 30 20 65 71 20 63 6C 65 61 72 0D 0A`
1867	Input EQ: XLR in 11: Clear the EQ	`set input 11 eq clear`	`73 65 74 20 69 6E 70 75 74 20 31 31 20 65 71 20 63 6C 65 61 72 0D 0A`
1868	Input EQ: XLR in 12: Clear the EQ	`set input 12 eq clear`	`73 65 74 20 69 6E 70 75 74 20 31 32 20 65 71 20 63 6C 65 61 72 0D 0A`
1869	Input EQ: XLR in 13: Clear the EQ	`set input 13 eq clear`	`73 65 74 20 69 6E 70 75 74 20 31 33 20 65 71 20 63 6C 65 61 72 0D 0A`
1870	Input EQ: XLR in 14: Clear the EQ	`set input 14 eq clear`	`73 65 74 20 69 6E 70 75 74 20 31 34 20 65 71 20 63 6C 65 61 72 0D 0A`
1871	Input EQ: XLR in 15: Clear the EQ	`set input 15 eq clear`	`73 65 74 20 69 6E 70 75 74 20 31 35 20 65 71 20 63 6C 65 61 72 0D 0A`
1872	Input EQ: XLR in 16: Clear the EQ	`set input 16 eq clear`	`73 65 74 20 69 6E 70 75 74 20 31 36 20 65 71 20 63 6C 65 61 72 0D 0A`
1873	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`
1874	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`
1875	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`
1876	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`
1877	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`
1878	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`

1879	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`
1880	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`
1881	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`
1882	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`
1883	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`
1884	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`
1885	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`
1886	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`
1887	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`
1888	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`
1889	Expander: XLR in 9: Expander on on	`set input 9 exp active on`	`73 65 74 20 69 6E 70 75 74 20 39 20 65 78 70 20 61 63 74 69 76 65 20 6F 6E 0D 0A`
1890	Expander: XLR in 9: Expander on off	`set input 9 exp active off`	`73 65 74 20 69 6E 70 75 74 20 39 20 65 78 70 20 61 63 74 69 76 65 20 6F 66 66 0D 0A`
1891	Expander: XLR in 10: Expander on on	`set input 10 exp active on`	`73 65 74 20 69 6E 70 75 74 20 31 30 20 65 78 70 20 61 63 74 69 76 65 20 6F 6E 0D 0A`
1892	Expander: XLR in 10: Expander on off	`set input 10 exp active off`	`73 65 74 20 69 6E 70 75 74 20 31 30 20 65 78 70 20 61 63 74 69 76 65 20 6F 66 66 0D 0A`
1893	Expander: XLR in 11: Expander on on	`set input 11 exp active on`	`73 65 74 20 69 6E 70 75 74 20 31 31 20 65 78 70 20 61 63 74 69 76 65 20 6F 6E 0D 0A`
1894	Expander: XLR in 11: Expander on off	`set input 11 exp active off`	`73 65 74 20 69 6E 70 75 74 20 31 31 20 65 78 70 20 61 63 74 69 76 65 20 6F 66 66 0D 0A`
1895	Expander: XLR in 12: Expander on on	`set input 12 exp active on`	`73 65 74 20 69 6E 70 75 74 20 31 32 20 65 78 70 20 61 63 74 69 76 65 20 6F 6E 0D 0A`
1896	Expander: XLR in 12: Expander on off	`set input 12 exp active off`	`73 65 74 20 69 6E 70 75 74 20 31 32 20 65 78 70 20 61 63 74 69 76 65 20 6F 66 66 0D 0A`
1897	Expander: XLR in 13: Expander on on	`set input 13 exp active on`	`73 65 74 20 69 6E 70 75 74 20 31 33 20 65 78 70 20 61 63 74 69 76 65 20 6F 6E 0D 0A`
1898	Expander: XLR in 13: Expander on off	`set input 13 exp active off`	`73 65 74 20 69 6E 70 75 74 20 31 33 20 65 78 70 20 61 63 74 69 76 65 20 6F 66 66 0D 0A`
1899	Expander: XLR in 14: Expander on on	`set input 14 exp active on`	`73 65 74 20 69 6E 70 75 74 20 31 34 20 65 78 70 20 61 63 74 69 76 65 20 6F 6E 0D 0A`
1900	Expander: XLR in 14: Expander on off	`set input 14 exp active off`	`73 65 74 20 69 6E 70 75 74 20 31 34 20 65 78 70 20 61 63 74 69 76 65 20 6F 66 66 0D 0A`
1901	Expander: XLR in 15: Expander on on	`set input 15 exp active on`	`73 65 74 20 69 6E 70 75 74 20 31 35 20 65 78 70 20 61 63 74 69 76 65 20 6F 6E 0D 0A`
1902	Expander: XLR in 15: Expander on off	`set input 15 exp active off`	`73 65 74 20 69 6E 70 75 74 20 31 35 20 65 78 70 20 61 63 74 69 76 65 20 6F 66 66 0D 0A`

1903	Expander: XLR in 16: Expander on on	set input 16 exp active on	73 65 74 20 69 6E 70 75 74 20 31 36 20 65 78 70 20 61 63 74 69 76 65 20 6F 6E 0D 0A
1904	Expander: XLR in 16: Expander on off	set input 16 exp active off	73 65 74 20 69 6E 70 75 74 20 31 36 20 65 78 70 20 61 63 74 69 76 65 20 6F 66 66 0D 0A
1905	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
1906	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
1907	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
1908	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
1909	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
1910	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
1911	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
1912	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
1913	Expander: XLR in 9: Clear the expander	set input 9 exp clear	73 65 74 20 69 6E 70 75 74 20 39 20 65 78 70 20 63 6C 65 61 72 0D 0A
1914	Expander: XLR in 10: Clear the expander	set input 10 exp clear	73 65 74 20 69 6E 70 75 74 20 31 30 20 65 78 70 20 63 6C 65 61 72 0D 0A
1915	Expander: XLR in 11: Clear the expander	set input 11 exp clear	73 65 74 20 69 6E 70 75 74 20 31 31 20 65 78 70 20 63 6C 65 61 72 0D 0A
1916	Expander: XLR in 12: Clear the expander	set input 12 exp clear	73 65 74 20 69 6E 70 75 74 20 31 32 20 65 78 70 20 63 6C 65 61 72 0D 0A
1917	Expander: XLR in 13: Clear the expander	set input 13 exp clear	73 65 74 20 69 6E 70 75 74 20 31 33 20 65 78 70 20 63 6C 65 61 72 0D 0A
1918	Expander: XLR in 14: Clear the expander	set input 14 exp clear	73 65 74 20 69 6E 70 75 74 20 31 34 20 65 78 70 20 63 6C 65 61 72 0D 0A
1919	Expander: XLR in 15: Clear the expander	set input 15 exp clear	73 65 74 20 69 6E 70 75 74 20 31 35 20 65 78 70 20 63 6C 65 61 72 0D 0A
1920	Expander: XLR in 16: Clear the expander	set input 16 exp clear	73 65 74 20 69 6E 70 75 74 20 31 36 20 65 78 70 20 63 6C 65 61 72 0D 0A
1921	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
1922	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
1923	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
1924	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
1925	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
1926	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

1927	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`
1928	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`
1929	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`
1930	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`
1931	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`
1932	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`
1933	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`
1934	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`
1935	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`
1936	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`
1937	Limiter: XLR out 9: Limiter on on	`set output 9 lim active on`	`73 65 74 20 6F 75 74 70 75 74 20 39 20 6C 69 6D 20 61 63 74 69 76 65 20 6F 6E 0D 0A`
1938	Limiter: XLR out 9: Limiter on off	`set output 9 lim active off`	`73 65 74 20 6F 75 74 70 75 74 20 39 20 6C 69 6D 20 61 63 74 69 76 65 20 6F 66 66 0D 0A`
1939	Limiter: XLR out 10: Limiter on on	`set output 10 lim active on`	`73 65 74 20 6F 75 74 70 75 74 20 31 30 20 6C 69 6D 20 61 63 74 69 76 65 20 6F 6E 0D 0A`
1940	Limiter: XLR out 10: Limiter on off	`set output 10 lim active off`	`73 65 74 20 6F 75 74 70 75 74 20 31 30 20 6C 69 6D 20 61 63 74 69 76 65 20 6F 66 66 0D 0A`
1941	Limiter: XLR out 11: Limiter on on	`set output 11 lim active on`	`73 65 74 20 6F 75 74 70 75 74 20 31 31 20 6C 69 6D 20 61 63 74 69 76 65 20 6F 6E 0D 0A`
1942	Limiter: XLR out 11: Limiter on off	`set output 11 lim active off`	`73 65 74 20 6F 75 74 70 75 74 20 31 31 20 6C 69 6D 20 61 63 74 69 76 65 20 6F 66 66 0D 0A`
1943	Limiter: XLR out 12: Limiter on on	`set output 12 lim active on`	`73 65 74 20 6F 75 74 70 75 74 20 31 32 20 6C 69 6D 20 61 63 74 69 76 65 20 6F 6E 0D 0A`
1944	Limiter: XLR out 12: Limiter on off	`set output 12 lim active off`	`73 65 74 20 6F 75 74 70 75 74 20 31 32 20 6C 69 6D 20 61 63 74 69 76 65 20 6F 66 66 0D 0A`
1945	Limiter: XLR out 13: Limiter on on	`set output 13 lim active on`	`73 65 74 20 6F 75 74 70 75 74 20 31 33 20 6C 69 6D 20 61 63 74 69 76 65 20 6F 6E 0D 0A`
1946	Limiter: XLR out 13: Limiter on off	`set output 13 lim active off`	`73 65 74 20 6F 75 74 70 75 74 20 31 33 20 6C 69 6D 20 61 63 74 69 76 65 20 6F 66 66 0D 0A`
1947	Limiter: XLR out 14: Limiter on on	`set output 14 lim active on`	`73 65 74 20 6F 75 74 70 75 74 20 31 34 20 6C 69 6D 20 61 63 74 69 76 65 20 6F 6E 0D 0A`
1948	Limiter: XLR out 14: Limiter on off	`set output 14 lim active off`	`73 65 74 20 6F 75 74 70 75 74 20 31 34 20 6C 69 6D 20 61 63 74 69 76 65 20 6F 66 66 0D 0A`

1949	Limiter: XLR out 15: Limiter on on	`set output 15 lim active on`	`73 65 74 20 6F 75 74 70 75 74 20 31 35 20 6C 69 6D 20 61 63 74 69 76 65 20 6F 6E 0D 0A`
1950	Limiter: XLR out 15: Limiter on off	`set output 15 lim active off`	`73 65 74 20 6F 75 74 70 75 74 20 31 35 20 6C 69 6D 20 61 63 74 69 76 65 20 6F 66 66 0D 0A`
1951	Limiter: XLR out 16: Limiter on on	`set output 16 lim active on`	`73 65 74 20 6F 75 74 70 75 74 20 31 36 20 6C 69 6D 20 61 63 74 69 76 65 20 6F 6E 0D 0A`
1952	Limiter: XLR out 16: Limiter on off	`set output 16 lim active off`	`73 65 74 20 6F 75 74 70 75 74 20 31 36 20 6C 69 6D 20 61 63 74 69 76 65 20 6F 66 66 0D 0A`
1953	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`
1954	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`
1955	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`
1956	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`
1957	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`
1958	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`
1959	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`
1960	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`
1961	Limiter: XLR out 9: Clear the limiter	`set output 9 lim clear`	`73 65 74 20 6F 75 74 70 75 74 20 39 20 6C 69 6D 20 63 6C 65 61 72 0D 0A`
1962	Limiter: XLR out 10: Clear the limiter	`set output 10 lim clear`	`73 65 74 20 6F 75 74 70 75 74 20 31 30 20 6C 69 6D 20 63 6C 65 61 72 0D 0A`
1963	Limiter: XLR out 11: Clear the limiter	`set output 11 lim clear`	`73 65 74 20 6F 75 74 70 75 74 20 31 31 20 6C 69 6D 20 63 6C 65 61 72 0D 0A`
1964	Limiter: XLR out 12: Clear the limiter	`set output 12 lim clear`	`73 65 74 20 6F 75 74 70 75 74 20 31 32 20 6C 69 6D 20 63 6C 65 61 72 0D 0A`
1965	Limiter: XLR out 13: Clear the limiter	`set output 13 lim clear`	`73 65 74 20 6F 75 74 70 75 74 20 31 33 20 6C 69 6D 20 63 6C 65 61 72 0D 0A`
1966	Limiter: XLR out 14: Clear the limiter	`set output 14 lim clear`	`73 65 74 20 6F 75 74 70 75 74 20 31 34 20 6C 69 6D 20 63 6C 65 61 72 0D 0A`
1967	Limiter: XLR out 15: Clear the limiter	`set output 15 lim clear`	`73 65 74 20 6F 75 74 70 75 74 20 31 35 20 6C 69 6D 20 63 6C 65 61 72 0D 0A`
1968	Limiter: XLR out 16: Clear the limiter	`set output 16 lim clear`	`73 65 74 20 6F 75 74 70 75 74 20 31 36 20 6C 69 6D 20 63 6C 65 61 72 0D 0A`
1969	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`
1970	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`
1971	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`

1972	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`
1973	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`
1974	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`
1975	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`
1976	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`
1977	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`
1978	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`
1979	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`
1980	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`
1981	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`
1982	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`
1983	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`
1984	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`
1985	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`
1986	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`
1987	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`
1988	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`
1989	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`
1990	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`
1991	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`
1992	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`
1993	System: Standby after no sound (min, 0 = never) = {level} (0 to 100)	`set auto stb {level}`	`the level in place of {level}`
1994	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`
1995	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`

1996	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`
1997	System: Standby kind = Standby	`set standby 1`	`73 65 74 20 73 74 61 6E 64 62 79 20 31 0D 0A`
1998	System: Standby kind = Sleep	`set standby 2`	`73 65 74 20 73 74 61 6E 64 62 79 20 32 0D 0A`
1999	Power: Power On	`power on`	`70 6F 77 65 72 20 6F 6E 0D 0A`
2000	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 5 vol`	`67 65 74 20 69 6E 70 75 74 20 64 63 61 20 35 20 76 6F 6C 0D 0A`	Volume
6	`get input dca 6 vol`	`67 65 74 20 69 6E 70 75 74 20 64 63 61 20 36 20 76 6F 6C 0D 0A`	Volume
7	`get input dca 7 vol`	`67 65 74 20 69 6E 70 75 74 20 64 63 61 20 37 20 76 6F 6C 0D 0A`	Volume
8	`get input dca 8 vol`	`67 65 74 20 69 6E 70 75 74 20 64 63 61 20 38 20 76 6F 6C 0D 0A`	Volume
9	`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
10	`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
11	`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
12	`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

13	`get input dca 5 mute`	`67 65 74 20 69 6E 70 75 74 20 64 63 61 20 35 20 6D 75 74 65 0D 0A`	Mute
14	`get input dca 6 mute`	`67 65 74 20 69 6E 70 75 74 20 64 63 61 20 36 20 6D 75 74 65 0D 0A`	Mute
15	`get input dca 7 mute`	`67 65 74 20 69 6E 70 75 74 20 64 63 61 20 37 20 6D 75 74 65 0D 0A`	Mute
16	`get input dca 8 mute`	`67 65 74 20 69 6E 70 75 74 20 64 63 61 20 38 20 6D 75 74 65 0D 0A`	Mute
17	`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
18	`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
19	`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
20	`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
21	`get output dca 5 vol`	`67 65 74 20 6F 75 74 70 75 74 20 64 63 61 20 35 20 76 6F 6C 0D 0A`	Volume
22	`get output dca 6 vol`	`67 65 74 20 6F 75 74 70 75 74 20 64 63 61 20 36 20 76 6F 6C 0D 0A`	Volume
23	`get output dca 7 vol`	`67 65 74 20 6F 75 74 70 75 74 20 64 63 61 20 37 20 76 6F 6C 0D 0A`	Volume
24	`get output dca 8 vol`	`67 65 74 20 6F 75 74 70 75 74 20 64 63 61 20 38 20 76 6F 6C 0D 0A`	Volume
25	`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

26	`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
27	`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
28	`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
29	`get output dca 5 mute`	`67 65 74 20 6F 75 74 70 75 74 20 64 63 61 20 35 20 6D 75 74 65 0D 0A`	Mute
30	`get output dca 6 mute`	`67 65 74 20 6F 75 74 70 75 74 20 64 63 61 20 36 20 6D 75 74 65 0D 0A`	Mute
31	`get output dca 7 mute`	`67 65 74 20 6F 75 74 70 75 74 20 64 63 61 20 37 20 6D 75 74 65 0D 0A`	Mute
32	`get output dca 8 mute`	`67 65 74 20 6F 75 74 70 75 74 20 64 63 61 20 38 20 6D 75 74 65 0D 0A`	Mute
33	`get input 1 delay`	`67 65 74 20 69 6E 70 75 74 20 31 20 64 65 6C 61 79 0D 0A`	Delay (ms)
34	`get input 2 delay`	`67 65 74 20 69 6E 70 75 74 20 32 20 64 65 6C 61 79 0D 0A`	Delay (ms)
35	`get input 3 delay`	`67 65 74 20 69 6E 70 75 74 20 33 20 64 65 6C 61 79 0D 0A`	Delay (ms)
36	`get input 4 delay`	`67 65 74 20 69 6E 70 75 74 20 34 20 64 65 6C 61 79 0D 0A`	Delay (ms)
37	`get input 5 delay`	`67 65 74 20 69 6E 70 75 74 20 35 20 64 65 6C 61 79 0D 0A`	Delay (ms)
38	`get input 6 delay`	`67 65 74 20 69 6E 70 75 74 20 36 20 64 65 6C 61 79 0D 0A`	Delay (ms)
39	`get input 7 delay`	`67 65 74 20 69 6E 70 75 74 20 37 20 64 65 6C 61 79 0D 0A`	Delay (ms)
40	`get input 8 delay`	`67 65 74 20 69 6E 70 75 74 20 38 20 64 65 6C 61 79 0D 0A`	Delay (ms)

41	get input 9 delay	67 65 74 20 69 6E 70 75 74 20 39 20 64 65 6C 61 79 0D 0A	Delay (ms)
42	get input 10 delay	67 65 74 20 69 6E 70 75 74 20 31 30 20 64 65 6C 61 79 0D 0A	Delay (ms)
43	get input 11 delay	67 65 74 20 69 6E 70 75 74 20 31 31 20 64 65 6C 61 79 0D 0A	Delay (ms)
44	get input 12 delay	67 65 74 20 69 6E 70 75 74 20 31 32 20 64 65 6C 61 79 0D 0A	Delay (ms)
45	get input 13 delay	67 65 74 20 69 6E 70 75 74 20 31 33 20 64 65 6C 61 79 0D 0A	Delay (ms)
46	get input 14 delay	67 65 74 20 69 6E 70 75 74 20 31 34 20 64 65 6C 61 79 0D 0A	Delay (ms)
47	get input 15 delay	67 65 74 20 69 6E 70 75 74 20 31 35 20 64 65 6C 61 79 0D 0A	Delay (ms)
48	get input 16 delay	67 65 74 20 69 6E 70 75 74 20 31 36 20 64 65 6C 61 79 0D 0A	Delay (ms)
49	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
50	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
51	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
52	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
53	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
54	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
55	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

56	`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
57	`get output 9 eq active`	`67 65 74 20 6F 75 74 70 75 74 20 39 20 65 71 20 61 63 74 69 76 65 0D 0A`	EQ on
58	`get output 10 eq active`	`67 65 74 20 6F 75 74 70 75 74 20 31 30 20 65 71 20 61 63 74 69 76 65 0D 0A`	EQ on
59	`get output 11 eq active`	`67 65 74 20 6F 75 74 70 75 74 20 31 31 20 65 71 20 61 63 74 69 76 65 0D 0A`	EQ on
60	`get output 12 eq active`	`67 65 74 20 6F 75 74 70 75 74 20 31 32 20 65 71 20 61 63 74 69 76 65 0D 0A`	EQ on
61	`get output 13 eq active`	`67 65 74 20 6F 75 74 70 75 74 20 31 33 20 65 71 20 61 63 74 69 76 65 0D 0A`	EQ on
62	`get output 14 eq active`	`67 65 74 20 6F 75 74 70 75 74 20 31 34 20 65 71 20 61 63 74 69 76 65 0D 0A`	EQ on
63	`get output 15 eq active`	`67 65 74 20 6F 75 74 70 75 74 20 31 35 20 65 71 20 61 63 74 69 76 65 0D 0A`	EQ on
64	`get output 16 eq active`	`67 65 74 20 6F 75 74 70 75 74 20 31 36 20 65 71 20 61 63 74 69 76 65 0D 0A`	EQ on
65	`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
66	`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
67	`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
68	`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

69	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
70	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
71	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
72	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
73	get input 9 eq active	67 65 74 20 69 6E 70 75 74 20 39 20 65 71 20 61 63 74 69 76 65 0D 0A	EQ on
74	get input 10 eq active	67 65 74 20 69 6E 70 75 74 20 31 30 20 65 71 20 61 63 74 69 76 65 0D 0A	EQ on
75	get input 11 eq active	67 65 74 20 69 6E 70 75 74 20 31 31 20 65 71 20 61 63 74 69 76 65 0D 0A	EQ on
76	get input 12 eq active	67 65 74 20 69 6E 70 75 74 20 31 32 20 65 71 20 61 63 74 69 76 65 0D 0A	EQ on
77	get input 13 eq active	67 65 74 20 69 6E 70 75 74 20 31 33 20 65 71 20 61 63 74 69 76 65 0D 0A	EQ on
78	get input 14 eq active	67 65 74 20 69 6E 70 75 74 20 31 34 20 65 71 20 61 63 74 69 76 65 0D 0A	EQ on
79	get input 15 eq active	67 65 74 20 69 6E 70 75 74 20 31 35 20 65 71 20 61 63 74 69 76 65 0D 0A	EQ on
80	get input 16 eq active	67 65 74 20 69 6E 70 75 74 20 31 36 20 65 71 20 61 63 74 69 76 65 0D 0A	EQ on
81	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

82	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
83	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
84	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
85	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
86	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
87	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
88	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
89	get input 9 exp active	67 65 74 20 69 6E 70 75 74 20 39 20 65 78 70 20 61 63 74 69 76 65 0D 0A	Expander on
90	get input 10 exp active	67 65 74 20 69 6E 70 75 74 20 31 30 20 65 78 70 20 61 63 74 69 76 65 0D 0A	Expander on
91	get input 11 exp active	67 65 74 20 69 6E 70 75 74 20 31 31 20 65 78 70 20 61 63 74 69 76 65 0D 0A	Expander on
92	get input 12 exp active	67 65 74 20 69 6E 70 75 74 20 31 32 20 65 78 70 20 61 63 74 69 76 65 0D 0A	Expander on
93	get input 13 exp active	67 65 74 20 69 6E 70 75 74 20 31 33 20 65 78 70 20 61 63 74 69 76 65 0D 0A	Expander on
94	get input 14 exp active	67 65 74 20 69 6E 70 75 74 20 31 34 20 65 78 70 20 61 63 74 69 76 65 0D 0A	Expander on

95	get input 15 exp active	67 65 74 20 69 6E 70 75 74 20 31 35 20 65 78 70 20 61 63 74 69 76 65 0D 0A	Expander on
96	get input 16 exp active	67 65 74 20 69 6E 70 75 74 20 31 36 20 65 78 70 20 61 63 74 69 76 65 0D 0A	Expander on
97	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
98	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
99	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
100	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
101	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
102	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
103	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
104	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
105	get input 9 exp setting	67 65 74 20 69 6E 70 75 74 20 39 20 65 78 70 20 73 65 74 74 69 6E 67 0D 0A	Expander setting
106	get input 10 exp setting	67 65 74 20 69 6E 70 75 74 20 31 30 20 65 78 70 20 73 65 74 74 69 6E 67 0D 0A	Expander setting
107	get input 11 exp setting	67 65 74 20 69 6E 70 75 74 20 31 31 20 65 78 70 20 73 65 74 74 69 6E 67 0D 0A	Expander setting

108	get input 12 exp setting	67 65 74 20 69 6E 70 75 74 20 31 32 20 65 78 70 20 73 65 74 74 69 6E 67 0D 0A	Expander setting
109	get input 13 exp setting	67 65 74 20 69 6E 70 75 74 20 31 33 20 65 78 70 20 73 65 74 74 69 6E 67 0D 0A	Expander setting
110	get input 14 exp setting	67 65 74 20 69 6E 70 75 74 20 31 34 20 65 78 70 20 73 65 74 74 69 6E 67 0D 0A	Expander setting
111	get input 15 exp setting	67 65 74 20 69 6E 70 75 74 20 31 35 20 65 78 70 20 73 65 74 74 69 6E 67 0D 0A	Expander setting
112	get input 16 exp setting	67 65 74 20 69 6E 70 75 74 20 31 36 20 65 78 70 20 73 65 74 74 69 6E 67 0D 0A	Expander setting
113	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
114	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
115	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
116	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
117	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
118	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
119	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
120	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

121	`get output 9 lim active`	`67 65 74 20 6F 75 74 70 75 74 20 39 20 6C 69 6D 20 61 63 74 69 76 65 0D 0A`	Limiter on
122	`get output 10 lim active`	`67 65 74 20 6F 75 74 70 75 74 20 31 30 20 6C 69 6D 20 61 63 74 69 76 65 0D 0A`	Limiter on
123	`get output 11 lim active`	`67 65 74 20 6F 75 74 70 75 74 20 31 31 20 6C 69 6D 20 61 63 74 69 76 65 0D 0A`	Limiter on
124	`get output 12 lim active`	`67 65 74 20 6F 75 74 70 75 74 20 31 32 20 6C 69 6D 20 61 63 74 69 76 65 0D 0A`	Limiter on
125	`get output 13 lim active`	`67 65 74 20 6F 75 74 70 75 74 20 31 33 20 6C 69 6D 20 61 63 74 69 76 65 0D 0A`	Limiter on
126	`get output 14 lim active`	`67 65 74 20 6F 75 74 70 75 74 20 31 34 20 6C 69 6D 20 61 63 74 69 76 65 0D 0A`	Limiter on
127	`get output 15 lim active`	`67 65 74 20 6F 75 74 70 75 74 20 31 35 20 6C 69 6D 20 61 63 74 69 76 65 0D 0A`	Limiter on
128	`get output 16 lim active`	`67 65 74 20 6F 75 74 70 75 74 20 31 36 20 6C 69 6D 20 61 63 74 69 76 65 0D 0A`	Limiter on
129	`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
130	`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
131	`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
132	`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
133	`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

134	`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
135	`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
136	`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
137	`get output 9 lim setting`	`67 65 74 20 6F 75 74 70 75 74 20 39 20 6C 69 6D 20 73 65 74 74 69 6E 67 0D 0A`	Limiter setting
138	`get output 10 lim setting`	`67 65 74 20 6F 75 74 70 75 74 20 31 30 20 6C 69 6D 20 73 65 74 74 69 6E 67 0D 0A`	Limiter setting
139	`get output 11 lim setting`	`67 65 74 20 6F 75 74 70 75 74 20 31 31 20 6C 69 6D 20 73 65 74 74 69 6E 67 0D 0A`	Limiter setting
140	`get output 12 lim setting`	`67 65 74 20 6F 75 74 70 75 74 20 31 32 20 6C 69 6D 20 73 65 74 74 69 6E 67 0D 0A`	Limiter setting
141	`get output 13 lim setting`	`67 65 74 20 6F 75 74 70 75 74 20 31 33 20 6C 69 6D 20 73 65 74 74 69 6E 67 0D 0A`	Limiter setting
142	`get output 14 lim setting`	`67 65 74 20 6F 75 74 70 75 74 20 31 34 20 6C 69 6D 20 73 65 74 74 69 6E 67 0D 0A`	Limiter setting
143	`get output 15 lim setting`	`67 65 74 20 6F 75 74 70 75 74 20 31 35 20 6C 69 6D 20 73 65 74 74 69 6E 67 0D 0A`	Limiter setting
144	`get output 16 lim setting`	`67 65 74 20 6F 75 74 70 75 74 20 31 36 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.