comment
comment

serial port #

1

open 1

close

2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 23 23 23

Rx Tx

NONE
input
output
analog
pwm
servo

info

version

firmware

devices

pinMode 30 input

AnalogIns to enable:

0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15

pd strings and special messages

arduino 1 comment

route analog string sysex digital

route 0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15

Digital Inputs

route 0 1 2 3 4 5 6 7 8 9 10 11 12 22 24 26 28 30 32 34 36
38 40 42 44 46 48 13 46

comment

== 1 spigot 60 + makenote 127 750 noteout 10

== 1 spigot 62 + makenote 127 750 noteout 10

== 1 spigot 63 + makenote 127 500 noteout 10

== 1 spigot 65 + makenote 127 500 noteout 10

== 1 spigot 67 + makenote 127 500 noteout 10

== 1 spigot 68 + makenote 127 500 noteout 10

== 1 spigot 72 + makenote 127 500 noteout 10

== 1 spigot 74 + makenote 127 500 noteout 10

== 1 spigot 75 + makenote 127 500 noteout 10

== 1 debounce 110 78 + makenote 95 500 noteout 12

Pedal Ch. 12

== 1 spigot random 47 35 + makenote 127 5000 noteout 13

DigiHorn Ch. 46

sel 0 * 127 ctlout 80 1 26

sel 0 * 127 ctlout 81 1 30

sel 0 * 127 ctlout 82 1 32

sel 0 * 127 ctlout 83 1 34

sel 0 * 127 ctlout 84 1 38

sel 0 * 127 ctlout 85 1 40

sel 0 * 127 ctlout 86 1 42

Hammer Button Keys

analog inputs:

- 0.3 >= 0.16 spigot 1 0 autoscale 0 100 speedlim 136 60 makenote 127 250 noteout 7

NewLaserhorn:A0 MIDICH.7

>= 0.05 spigot 1 0 autoscale 0 127 speedlim 273 60 makenote 127 500 noteout 9

LongHorn: A1 MIDI CH.9

- 0.3 >= 0.2 spigot 1 0 autoscale 0 115 speedlim 136 60 makenote 127 750 noteout 2

OldLaserhorn: A2 MIDI CH.2

>= 0.15 spigot 1 0 autoscale 0 127 speedlim 136 60 makenote 127 1000 noteout 3

piano-sprayer: A3 MIDI CH 3

>= 0.25 spigot 1 0 autoscale 1 127 speedlim 273 60 makenote 127 750 noteout 5

pump: A5 MIDI Ch 5

>= 0.1 spigot 1 0 autoscale 0 127 int 0 ctlout 12 4

FX knob: A4

>= 0.1 spigot 1 0 autoscale 0 127 int 0 ctlout 14 4

Hammer FX knob:A6

DISABLED" Pencil analog ins

>= 0.1 * 5 spigot 1 0 autoscale 1 120 speedlim 1090 60 makenote 127 750 noteout 8

A8 MIDI Ch 8

>= 0.1 * 10 spigot 1 0 autoscale 1 105 speedlim 273 60 makenote 80 750 noteout 9

A9 MIDI CH 9

>= 0.1 * 10 spigot 1 0 autoscale 1 100 speedlim 136 60 makenote 127 750 noteout 10

A10 MIDI Ch 10

>= 0.1 * 10 spigot 1 0 autoscale 1 122 speedlim 272 60 makenote 127 750 noteout 11

A11 MIDI Ch 11

comment
comment