```
'introduction: rpt and lights on voice (to bypass voice,
'type "C01 HOME" in console mode

'

set loop 1

set compass 1

listen home
        midi 89 24 01          'turn off light 1
        midi 89 25 01          'turn off light 2
        midi 89 26 01          'turn off light 3
        midi 89 27 01          'turn off light 4
        midi 89 28 01          'turn off light 5
        midi 99 29 5f        'turn on light 6
            switcher 55
        video 1 vd pl 12854
        say 18 home      'RPT goes Home (North???)
        rpt h   clear          '"clear" is a label
end

rpt_label clear
        midi 99 24 5f   'turn on light 1
        midi 89 25 01   'turn off light 2
        midi 89 26 01   'turn off light 3
        midi 89 27 01   'turn off light 4
        midi 89 28 01   'turn off light 5
        midi 89 29 01   'turn off light 6
        switcher 55                        'Buchla high
        rpt h chain2
end


rpt_label chain1
        midi 89 27 01   'turn off light 4
        midi 99 24 5f   'turn on light 1
        switcher 55
        rpt l 0 0 0 1000 sss chain2
        video 19369 se pl
        if compass=1
                say 18 north
        if compass=2
                say 18 saskatchwann
            set loop 2
end

rpt_label chain2
        midi 89 24 01   'turn off light 1
        midi 99 25 5f   'turn on light 2
        rpt l 90 0 180 1000 sss chain3
```

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video 20388 se pl
if compass=1
            say 18 west
    if compass=2
            say 18 ahrrizowna
end

rpt_label chain3
        midi 89 25 01   'turn off light 2
        midi 99 28 5f   'turn on light 5
        rpt l 45 -90 180 1000 sss chain4
    video 19824 se pl
        if compass=1
                say 18 sky
        if compass=2
                say 18 moon
end


rpt_label chain4
        midi 89 28 01   'turn off light 5
        midi 99 26 5f   'turn on light 3
        rpt l 180 0 0 1000 sss chain5
    video 21628 se pl
        if compass=1
                say 18 south
        if compass=2
                say 18 ukahtann
end

rpt_label chain5
        midi 89 26 01    'turn off light 3
        midi 99 27 5f                        'turn on
        if compass=1                         ' LIGHT 4
                say 18 east
                set compass 3
        if compass=2
                say 18 oklahoohma
                set compass 1
        if compass=3
                set compass 2
        if loop=1
                rpt l 270 0 0 1000 sss chain1
    if loop=2
            rpt l 270 0 0 1000 sss start3
end

'------------------ DENISE2.MOT

rpt_label start3
        rpt h move3a
        set compass 1
        set loop 1
        video 1 vd 13986 se 60 sp
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end

rpt_label move3a
        video 13986 se 60 sp
        video 14708 mf
        rpt l 180 0 0 2000 + + + move3b 24
end

rpt_label move3b
        video 60 sp 15069 mf
        rpt l 270 0 0 2000 + + + move3c 12
end

rpt_label move3c
        video 16104 se
        rpt i p 1 111 111 + 5 move3d
end

rpt_label move3d
        video 15794 mr
        rpt l 270 270 0 2000 +-+ move3e 10.32
end

rpt_label move3e
        midi 99 29 5f
        rpt i p 1 111 111 + 6 move3f
end

rpt_label move3f
        video 16104 mf
        rpt l 270 0 0 2000 + + + move3g 10.32
end

rpt_label move3g
        video 15069 se
        rpt i p 1 111 111 + 3 move3h
end

rpt_label move3h
        video 15432 mf
        switcher d5
        rpt l 0 0 0 2000 + + + move3i 12.1
end

rpt_label move3i
        video 30 sp 15252 mr
        rpt l 315 0 0 2000 -+ + move3j 12.1
end

rpt_label move3j
        video 60 sp 15432 mf
        switcher 55
        rpt l 0 0 0 2000 + + + move3k 6.05
end
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rpt_label move3k
        video 16463 se 30 sp
        video 17184 mf
        rpt l 0 180 0 2000 + + + move3l 24
end

rpt_label move3l
        say 18 all done
        switcher d5
        video 1 vd 13986 se 60 sp
        set compass 1
        set loop 1
rpt i p 1 100 100 - 5 chain1
end

rpt_label start4
        video 1 vd 13986 se 60 sp
        switcher 55
        set loop 1
        set compass 1
        rpt h chain1
end


' --- lightning data follow

lightning one c4
        video 17399 se
end

lightning one c+4
        video 17400 se
end

lightning one d4
        video 17401 se
end

lightning one d+4
        video 17402 se
end

lightning one e4
        video 17403 se
end

lightning one f4
        video 17404 se
end

lightning one f+4
        video 17405 se
end
```

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