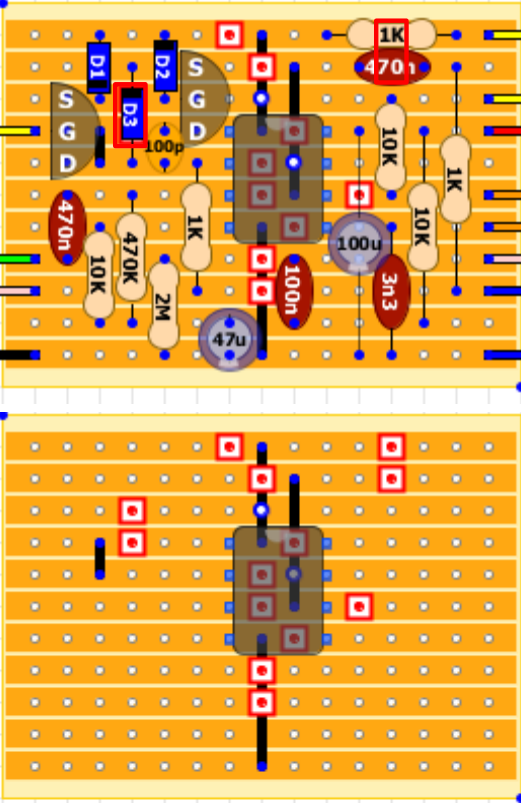


# Hermida Zendrive



Gain 1

Input Voice 3

Ground

Gain 2

Gain 3 9V

Tone 1 & 2

Tone 3

Voice 1 & 2

Vol 3

Vol 1

Note double link in single hole




|        |   |
|--------|---|
| 1k     | 3 |
| 10k    | 3 |
| 470k   | 1 |
| 2M     | 1 |
|        | 8 |
| 47u    | 1 |
| 100u   | 1 |
| 3n3    | 1 |
| 100n   | 1 |
| 470n   | 2 |
| 100p   | 1 |
| 2N7000 | 2 |
| BAT41  | 3 |
| 500kB  | 1 |
| 10kB   | 1 |
| 50kB   | 1 |
| 100kA  | 1 |

Gain 500K Lin, Voice 10K Lin, Tone 50K Lin, Volume 100K Log  
 Volume 2 to output  
 IC is AD712 or OPA2604  
 Q1 and Q2 are 2N7000  
 Diodes are BAT41

## Hermida Zendrive

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|       |      |       |                          |
|-------|------|-------|--------------------------|
| BAT41 | シリコン | DO-35 | STM ショットキー 100PRV @100mA |
|-------|------|-------|--------------------------|

2N7000 | N-MOSFET | Fairchild TO-92ケース 各種バッファ-に！

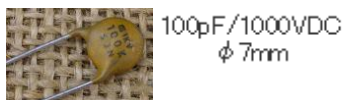
### Vishay/Roederstein

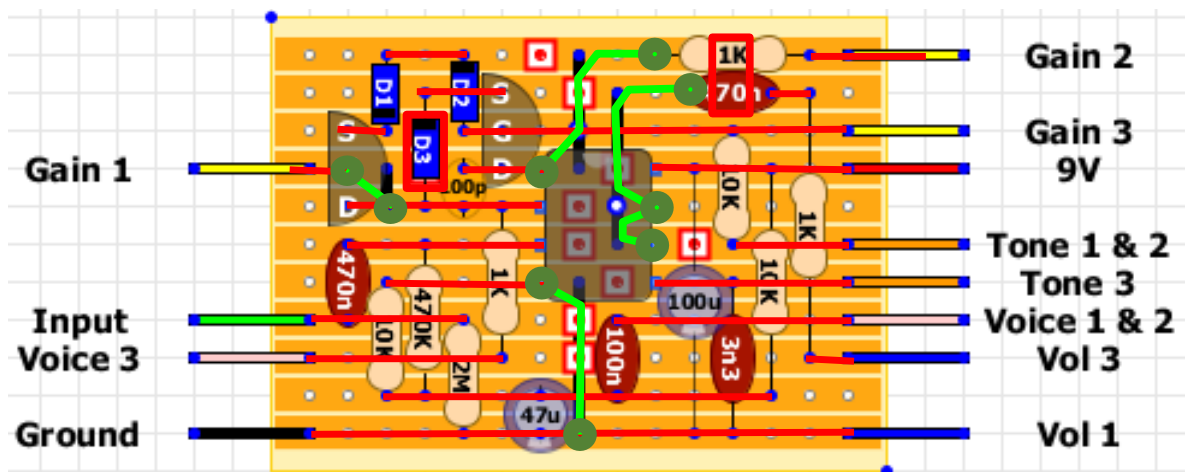
|              |         |       |
|--------------|---------|-------|
| 0.47uF/63VDC | MKT1826 | 3×8×7 |
|--------------|---------|-------|

### TOSHIN KOGYO

|                          |     |         |
|--------------------------|-----|---------|
| 0.0033uF/100VDC (3300pF) | 332 | 7×9×4.5 |
|--------------------------|-----|---------|

### DILECTRON

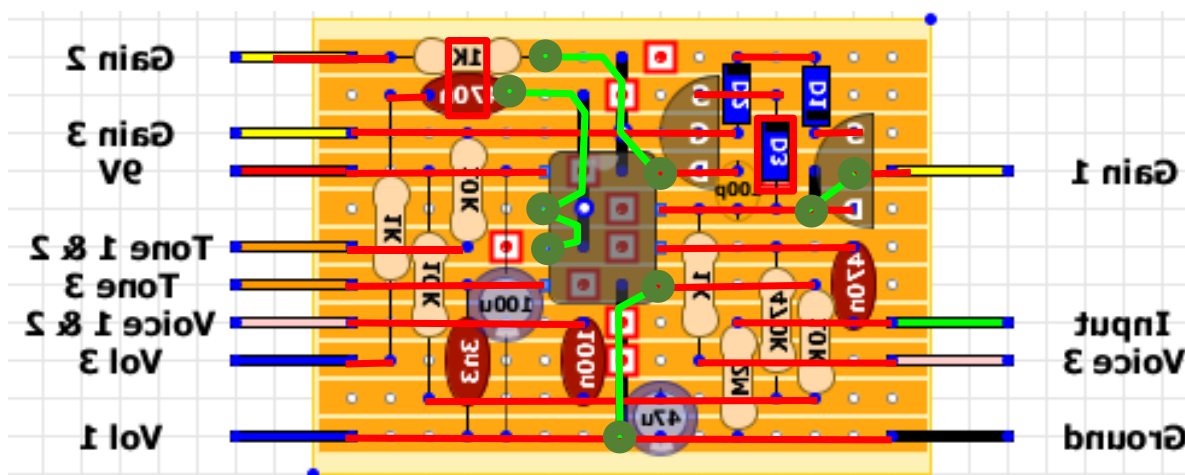


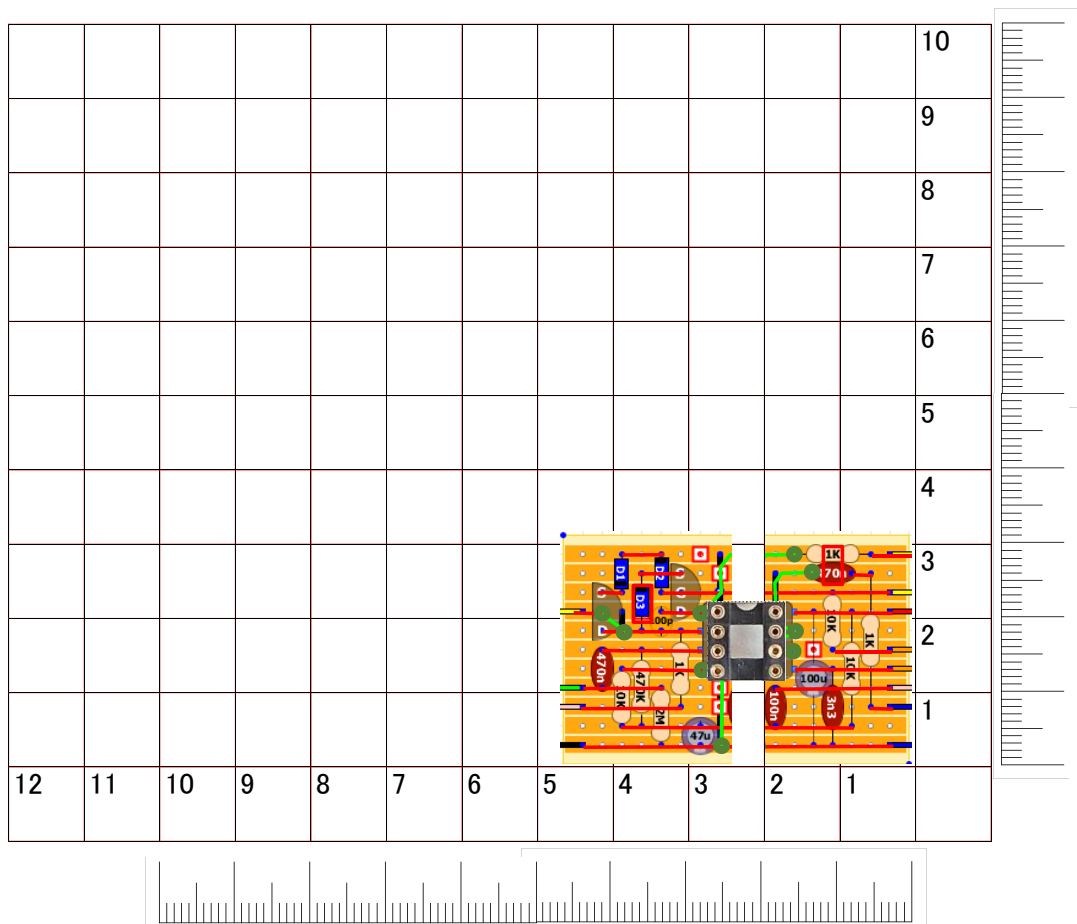


Gain 500K Lin, Voice 10K Lin, Tone 50K Lin, Volume 100K Log  
 Volume 2 to output  
 IC is AD712 or OPA2604  
 Q1 and Q2 are 2N7000  
 Diodes are BAT41

**Hermida Zendrive**

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41 pics=10mm