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|--|--------------------|-----------------|
| ① Range | ⑪ Cutoff Frequency | ⑳ Rate |
| ② Waveform | ⑫ Resonance | ㉑ Attack Time |
| ③ Freqüentimodulation
LFO /ENV switch | ⑬ LFO Modulation | ㉒ Decay Time |
| ④ Cross modulation | ⑭ ENV Modulation | ㉓ Sustain level |
| ⑤ Tune | ⑮ Pitch follow | ㉔ Release Time |
| ⑥ Fine Tune | ⑯ Polarity switch | ㉕ Chorus switch |
| ⑦ LFO Depth / ENV Depth | ⑰ VCA Mode | ㉖ Manual Button |
| ⑧ Polarity switch | ⑱ VCA Level | ㉗ DIN jack |
| ⑨ Source mix | ㉑ LFO Waveform | |
| ⑩ HPF Cutoff Freqüentie | ㉒ Delay Time | |

- 1) Make sure that the JX-3P is turned off
- 2) Connect the DIN jack and the Programmer Input jack on the rear panel of the JX-3P with the DIN cord (6p)
- 3) Set the Ext. Selection switch on the rear panel of the JX-3P to the Programmer position.
- 4) Turn the JX-3P on. The JX-3P supplies power to the DT200
- 5) When the DT200 is turned on, the Red LED will flash 2 times, showing everything is ok.
- 6) The DT200 has no sound source itself, therefore no sound is obtained unless connected to the JX-3P.

If the red LED stays on, there is no communication with the synthesizer, this can be a defective cable or defective synthesizer.

A WRITE button is not present on the DT200. To write patches to memory, use the WRITE button on the synthesizer.

[Programmer DT-200]

DCO-1

Range (4' , 8' , 16')
Waveform (\surd , \sqcup , \sqcap)
Frequency Modulation (LFO, ENV)

DCO-2

Range (4' , 8' , 16')
Waveform (\surd , \sqcup , \sqcap)
Tune (Approx. +/- 1200 cent)
Fine Tune (Approx. +/- 50 cent)
Frequency Modulation (LFO, ENV)
Cross Modulation (Sync, Metal)
Modulation Sens (LFO, ENV)

VCF

Source mix
HPF Cutoff Frequency
LPH Cutoff Frequency
Resonance
ENV Modulation
Polarity
LFO Modulation
Pitch Follow

VCA

Mode (ENV, Gate)
Level

ENV

Attack Time
Decay Time
Sustain Level
Release Time

LFO

Waveform (Random)
Delay Time
Rate

Chorus

Chorus switch (ON / OFF)

Function buttons

Manual button

DIN jack

DIN6P

Dimensions

218(W) 150(D) x 40(H)mm

Weight

0.9 kg

Accessories

DIN cord (DIN6P)

Specifications are subject to changes
without notice

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The DT200 is a DTronics design
More information about our products on

www.dtronics.nl