

# LF-Technology

*LF-Technology GmbH*

**S&M CNC 35.00**



**Card 21.35.01.22**  
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SFU Logic board for 2-phase spindles [\[Product Details...\]](#)



**Card 21.35.01.31**  
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SFU Logic board for 3-phase spindles [\[Product Details...\]](#)



**Card 21.35.02.4**  
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SFU-Output stage board [\[Product Details...\]](#)



**Card 21.35.03.1**  
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SFU-Power supply [\[Product Details...\]](#)



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Spindle Speed Zero Detector [\[Product Details...\]](#)



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Magn. cassette driver for int. cassette [\[Product Details...\]](#)



**Card 35.01.01.2A**

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Magn. cassette driver for ext. cassette [\[Product Details...\]](#)

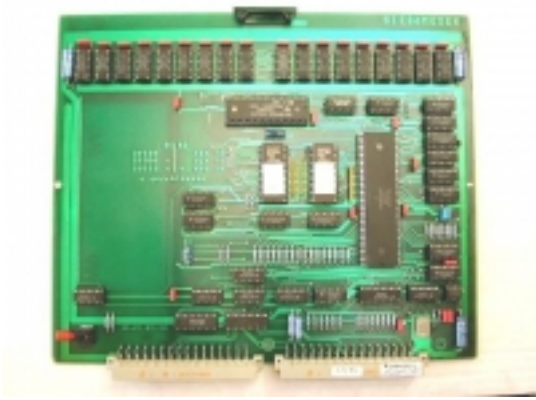


**Card 35.01.02**

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CPU with 128 KByte dyn. memory, about 8000 blocks [\[Product Details...\]](#)





**Card 35.01.02.1D**

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CPU with 512 KByte dyn. memory, about 45000 blocks [\[Product Details...\]](#)



**Card 35.01.02.B**

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CPU with 128 KByte dyn. memory, about 8000 blocks [\[Product Details...\]](#)



**Card 35.01.02F**

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CPU with 512 KByte dyn. memory and floppy driver, about 45000 blocks [\[Product Details...\]](#)





**Card 35.01.03.1**

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Input/Output and graphic board [\[Product Details...\]](#)



**Card 35.01.04.1**

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Input/Output and joystick board [\[Product Details...\]](#)



**Card 35.01.05.3**

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Z-axis logic and SFU-control [\[Product Details...\]](#)







**Card 35.01.06.1C**

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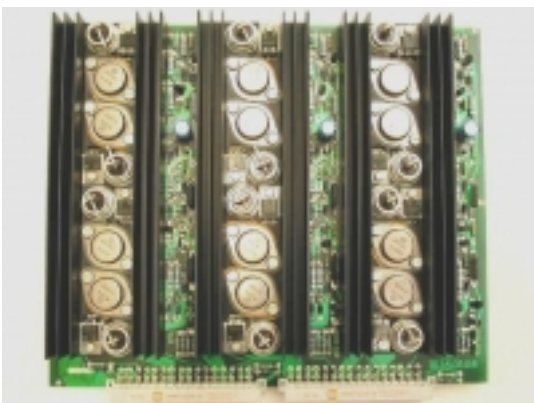
X-Y-axes logic board [\[Product Details...\]](#)



**Card 35.01.07B**

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X-Y-Z axes driver board [\[Product Details...\]](#)

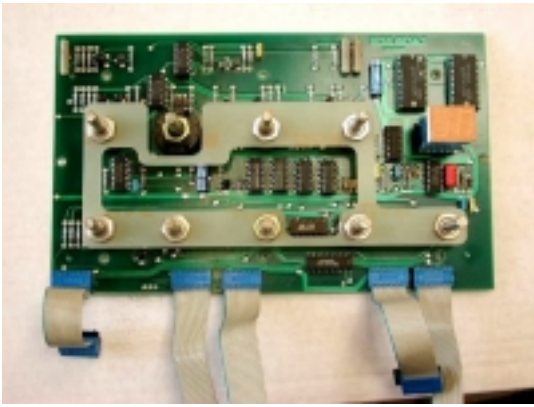


**Card 35.01.08**

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X-Y-Z Output stage board [\[Product Details...\]](#)





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Potentiometer board for manual control [\[Product Details...\]](#)



**Card 35.03.9L**

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Keyboard with potentiometers for Z-axis control [\[Product Details...\]](#)



**Card 35.05.01.2**

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Input/Output for paper tape reader [\[Product Details...\]](#)

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