

A photograph of a SEMIPACK 41 terminal block. The block is white plastic with four screw terminals. A circuit diagram is printed on the side, showing a series connection of a 30k resistor, a 25k resistor, and a 21k resistor. The markings on the block include "SEMIPACK 41", a circular logo, "S90 81/72", and "98T1".

- Non-controllable rectifiers for AC/AC converters
- Line rectifiers for transistorized AC motor controllers
- Field supply for DC motors
- SKKE: Free-wheeling diodes

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