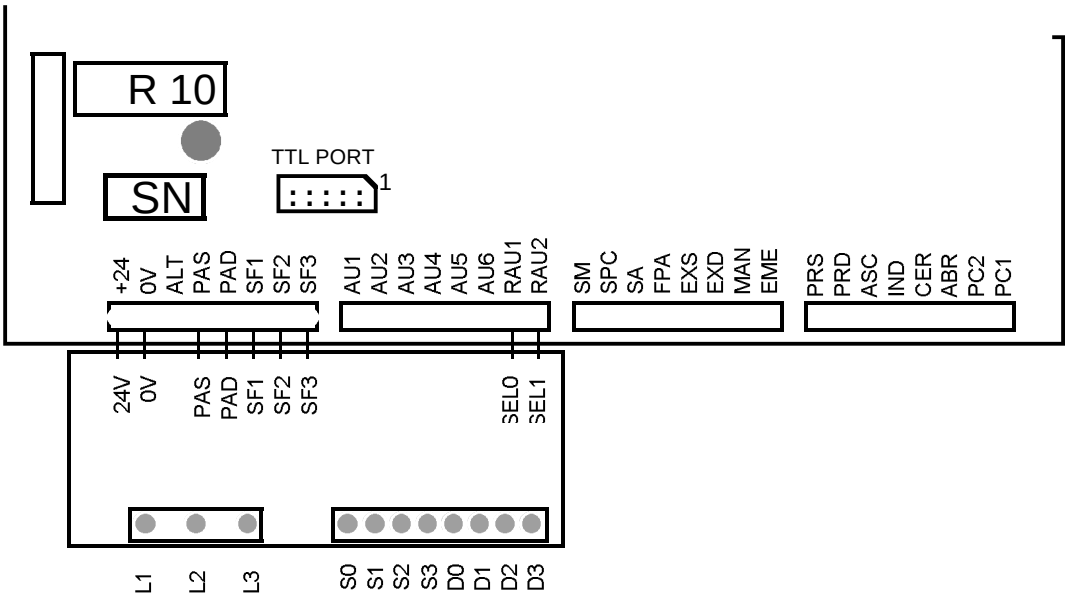

EFAV51FA is mechanical supported by the connecting wires.
Connecting pins are:
0V: common
+24: power supply
PAS, PAD: selected sensor pair
SEL0, SEL1: commands the sensor pair to input
SF1, SF2, SF3: AC power line (see EFAV51FA data sheet)
Input pins at the lower edge of EFAV51FA card are:
Si, Di : position sensors for up to 4 different speeds

Example:
RAU1, RAU2 are configured as V2, V3
S0, D0 input leveling sensors
S1, D1 input floor to floor run sensors
S2, D2 input high velocity run sensors

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