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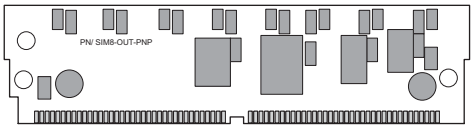
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Find the *Parker / Compumotor SIM8-OUT-PNP* at our website: *Click HERE*

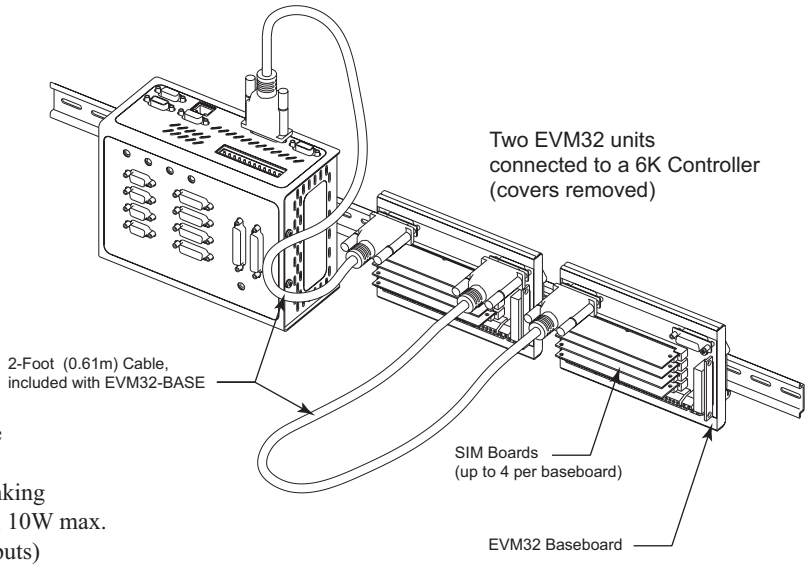
SIM8-OUT-PNP

EVM32

SIM8-OUT-PNP Digital Sourcing Output PCA



Color: Blue



The SIM8-OUT-PNP board provides eight digital outputs for the EVM32 expansion I/O module.

Additional EVM32 parts, ordered separtely, include:

- EVM32-BASE — EVM32 baseboard, includes 2-foot cable
- SIM8-IN-EVM32 — Digital input SIM board (8 inputs)
- SIM8-OUT-NPN — Digital output SIM board (8 outputs), sinking
- SIM8-OUT-SSR — Solid State Relay SIM board (8 outputs), 10W max.
- SIM8-AN-IN — Analog (+/- 10V) input SIM board (8 inputs)
- SIM8-AN-OUT — Analog (+/- 10V) output SIM board (8 outputs)
- 71-016949-02 — 2-foot (0.61m) cable, included with EVM32-BASE
- 71-016949-100 — 100-foot (30.48m) cable for connection to 6K or other EVM32 units

Refer to the *6K Addendum* (88-017657-01) for EVM32 specifications, installation instructions, and programming information.
See reverse for instructions to insert SIM boards into the EVM32 baseboard.

p/n 88-018162-01C

Parker Automation

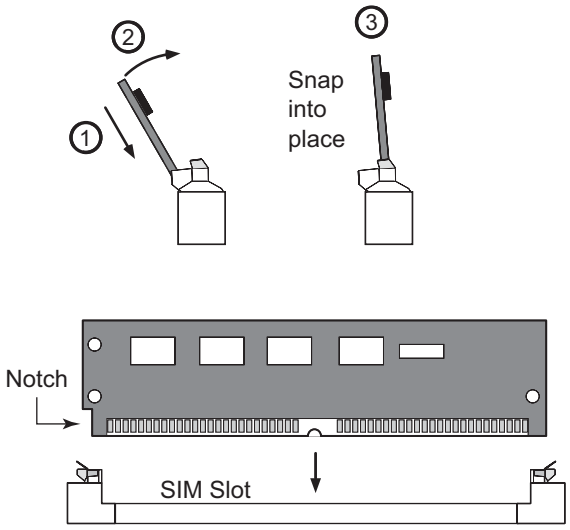


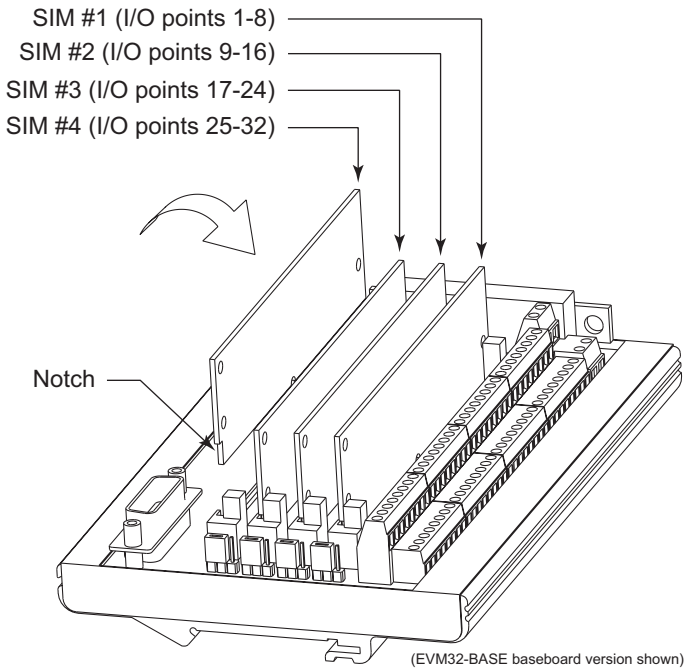
CAUTION

EVM32 SIM boards are static sensitive.
Observe proper ESD handling precautions.
REMOVE POWER to the EVM32 baseboard before installing or removing SIM boards.

SIM Board Color Codes:	
SIM8-IN-EVM32 (digital inputs)	Red
SIM8-OUT-NPN (digital outputs, sinking)	Blue
SIM8-OUT-PNP (digital outputs, sourcing)	Blue
SIM8-OUT-SSR (solid state outputs)	Blue
SIM8-AN-IN (analog inputs)	Green
SIM8-AN-OUT (analog outputs)	Black

SIM Board Insertion (observe notch orientation)





(EVM32-BASE baseboard version shown)

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