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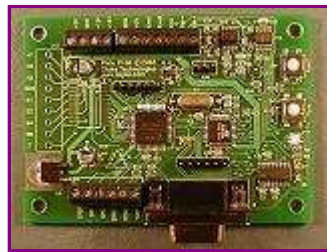
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NOTICE: Due to time constraints and other factors the Pixie P100 and P100-F20 boards have been discontinued. Boards will be available for purchase by existing customers who need 1 to 3 more until current inventory is depleted.

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SKY-P100



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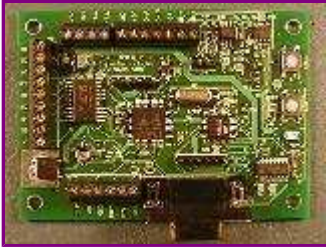
Pixie P100

This is a step and direction input, analog voltage output controller board intended to connect to a brush or brushless motor amplifier accepting analog control voltages (+/- 10v or +/-5v range). This board accepts encoder inputs from the motor and commands a motor amplifier to move the motor shaft to the desired position as indicated by the incoming step and direction

\$79.00

Discontinued

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	<p>signals.</p> <p>Note The P100 works with any count encoder.</p> <p>See the Datasheet for more information.</p> <p>Also see the FAQ.</p>	
SKY-P100-F20	 <p>(Click for larger image)</p> <p>Pixie P100-F20 This control board includes circuitry enabling certain Fanuc® brushless motors to be used with common commercial brushless amplifiers. It accepts encoder information from the Fanuc® motor and generates hall sensor commutation outputs to be sent to the motor amplifier. Except for this Fanuc® option, it performs exactly as the Pixie P100 and can be used with other types of motors and amplifiers.</p>	<p>\$89.00 Discontinued</p> <p>Add to Cart</p>

	<p>Note The P100-F20 can be used without the Fanuc® option on any count encoder. When using the optional hall outputs, it requires a 2000 count encoder Fanuc® motor.</p> <p>See the Datasheet for more information.</p> <p>Also see the FAQ.</p>	
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