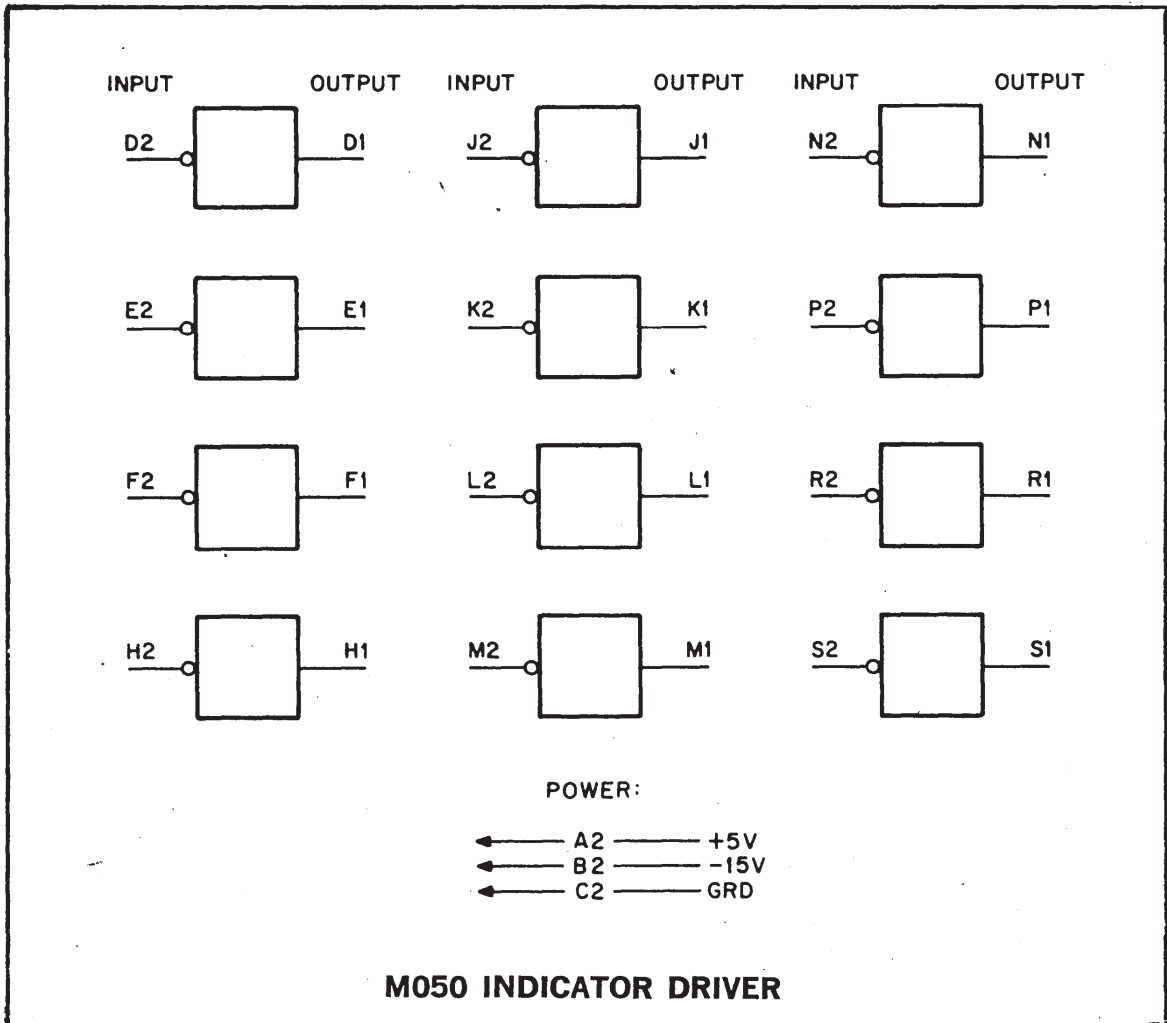


**50 MA. INDICATOR DRIVER  
TYPE M050**

**M  
SERIES**



The M050 contains twelve transistor inverters that can drive miniature incandescent bulbs such as those on an indicator panel. It is used to provide drive current for a remote indicator, such as Drake 11-504, Dialco 39-28-375, or Digital Indicator type 4908, or level conversion to drive 4917 and 4918 indicator boards (See the Hardware Section.) A low level on the input of the driver causes current to flow in the output.

**INPUTS:** Each input presents two unit loads.

**OUTPUTS:** Each output is capable of driving 50 ma. into an external load connected to any voltage between ground and -20 volts.

**POWER:** +5 volts, 40 ma (max); -15 volts, 12 ma (max)

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M050 — \$31.00

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