



MICROMODULE TORQUE MOTHERBOARD CATALOGUE#: 62126-M17831

GENERAL DESCRIPTION

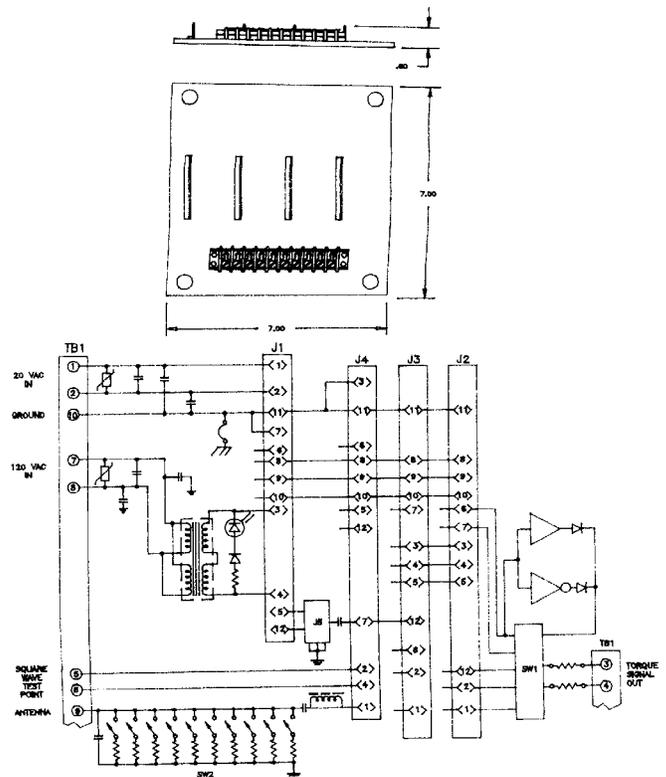
The McNab micromodule "Torque Motherboard" (Catalogue#: 62126-M17831) is a member of McNab's modular, solid-state (electronic) micromodules. The device offers built in, programmable output signal switching capabilities.

APPLICATION

The micromodule is used as an interface between other McNab micromodules. Its function is to aid in Torque Signal Processing. It's compact design and rugged construction is well suited in applications where space availability is minimal.

SPECIFICATIONS

Power Requirements:	115 VAC, 60 Hz, Single Phase
Power supply Current:	450 mA (Maximum)
Time Indicator:	Optional
Tuning:	Screwdriver adjustable (field calibrated)
Gain:	Switch selectable
Output delay:	Filtered, 10 sec Nonfiltered, 1 sec
Input:	RF, 10.7 MHz carrier
Test Plug:	Standard
Over Voltage Protection:	150 VAC (Maximum)
Weight:	16 oz. (Maximum)
Temperature Range:	14°F to 149°F - operating
Input Interface Ports:	Four (4), 12 pin friction lock sockets
Output Interface:	10 pin terminal board (accepts up to #6 lugs)



SPECIFICATIONS SUBJECT TO CHANGE WITHOUT NOTICE.

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