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Innovative Products, Unsurpassed Quality.

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Model 4010

10 MHz Pulse Generator



- Frequency Range 0.1Hz to 10MHz
- Fast Rate-up to 10MHz
- Eight Crystal Derived Accurate Spot Frequencies
- Low Rise and Fall Time <10ns
- Variable Pulse Width
- Adjustable pulse Delay
- Manual/External Triggering Facility
- Normal and Inverted Output
- Heavy Duty Metal Case
- Adjustable Handle
- 3-Year Warranty
- [Specifications](#)

Global Specialties is proud to introduce a new state of the art High quality 10MHz Pulse Generator.

This new pulse generator, model 4010 (part number 105-4010) offers low rise/fall time pulse signals at high rep rate of up to 10MHz to meet today's higher frequency test and measurement applications.

The model 4010 features a wide pulse rate (0.1Hz to 10MHz), 8 crystal derived spot frequencies, low rise and fall time (<10ns), a manual triggering facility and pulse width control in 6 decade ranges with variable adjust.

It also features a pulse delay control, normal/inverted output polarity pushbutton switch, special sync output, an easy to use front panel layout and is housed in a rugged metal case with adjustable handle.

The 4010 is manufactured with the unwavering com-mitment to high quality and craftsman all customers have come to expect from Global specialties, along with an industry-best 3 year warranty to

back it up.

APPLICATIONS:

The 4010 pulse generator with its many features and ease of operation make it a welcome addition to any lab. Some of the varied uses for the 4010 are as a missing pulse detector, tracing digital logic flow, analyzing micro-processor programs, or testing radio control receivers. The 4010 can also be used in audio testing and for other applications requiring a precision 10MHz pulse source.

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