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Find the *Pulse Instruments PI-5800A* at our website: *Click HERE*

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4001 Go

PI-5800A Data Generator

General Info. Specifications Ordering Info.

Please note our 5800A has been discontinued. We are no longer accepting new orders. All information contained herein is for informational purposes only.

Ordering Information

PI-5800A Data Generator	Mainframe requires printed circuit cards listed below to complete the system. Mainframe can accommodate 4 printed circuit cards. The PI-5800A is supplied in rackmount configuration. For bench top use, please specify at the time of ordering.
58001	16 Channel output printed circuit card, 4K bits memory per channel.
58002	16 Channel output printed circuit card, with programmable delay from 500 picoseconds to 31.5 nanoseconds in 500 picosecond increments.
88000040	IEEE-488 standard cable, 6 ft. long
88000050	16 Channel output, 50 ohm coaxial ribbon cable, 4 ft. long, BNC terminated
88000060	16 Channel output, 50 ohm coaxial ribbon cable, 4 ft. long mass terminated at both ends.
58101 Non-Volatile Memory Option	Allows user to store and recall up to 48K bytes or 1000 lines of instruments set-up and pattern data.
58102 Extended Level Looping Option	Allows further repeat of existing repetition factors to greatly extend pattern looping and nesting capabilities.
58103 High Speed Load	Allows loading of patterns and instructions over IEEE-488 bus in less than 2 seconds.

Home

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