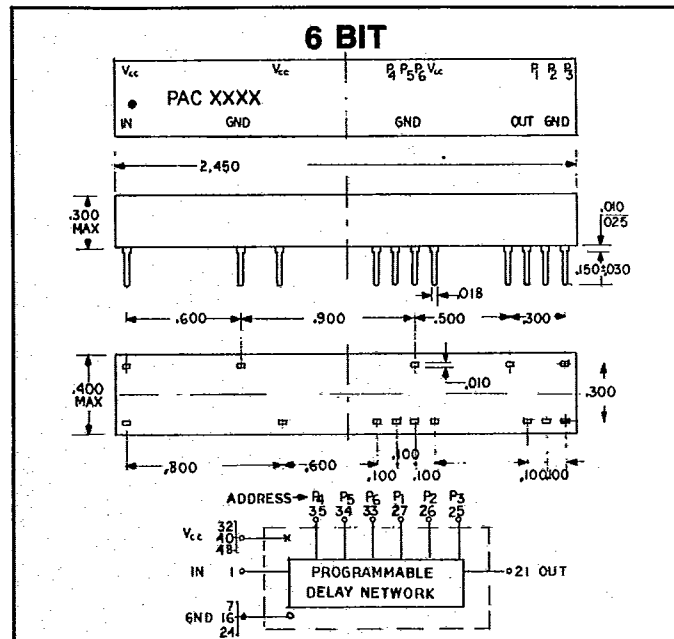
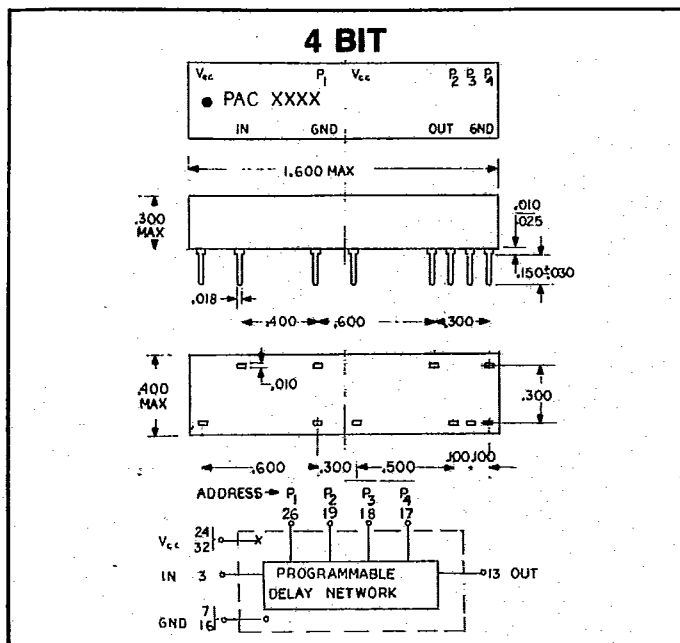


[查询"4321"供应商](#)

DELAY MODULES, TTL, PROGRAMMABLE

4 BIT and 6 BIT



Part Number	Incremental Delay Step ns	Programmable Delay Range	
		Low ns ± 1	High ns $\pm 5\%$
4320	1 $\pm .3$	14	30
4321	2 $\pm .4$	14	45
4322	3 $\pm .4$	14	60
4323	4 $\pm .5$	14	75
4324	5 $\pm .5$	14	90
4325	6 $\pm .6$	14	105
4326	7 $\pm .7$	14	120
4327	8 $\pm .8$	14	135
4328	9 $\pm .9$	14	150
4329	10 ± 1	14	165

OPERATING SPECIFICATIONS

Vcc supply voltage: 4.75 to 5.25 VDC
 Logic 1 Input: 2V min: 5.5V max.
 Voltage 2.4V = 50ua max.
 Current 5.5 V = 1 ma max.
 Logic 0 Input: .8V max.
 Voltage -2 ma max.
 Current 2.4V min.
 Logic 1 Voltage out: .4V max.
 Logic 0 Voltage out: 0° to 70° C.
 Operating temperature range: -55 to + 125°C.
 Storage temperature:

Part Number	Incremental Delay Step ns	Programmable Delay Range	
		Low ns ± 1	High ns $\pm 5\%$
4330	1 $\pm .3$	14	77
4331	2 $\pm .4$	14	140
4332	3 $\pm .4$	14	203
4333	4 $\pm .5$	14	266
4334	5 $\pm .5$	14	329
4335	6 $\pm .6$	14	392
4336	7 $\pm .7$	14	455
4337	8 $\pm .8$	14	518
4338	9 $\pm .9$	14	581
4339	10 ± 1	14	644

TEST CONDITIONS

Input pulse width: Minimum of 50% of Delay
 Input pulse rise time: 3ns
 Input pulse voltage: 3.2V
 Vcc supply voltage: 5.0 VDC
 Icc supply current: 80ma typ. - 4 BIT
 120ma typ. - 6 BIT

All measurements made at 25°C.

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