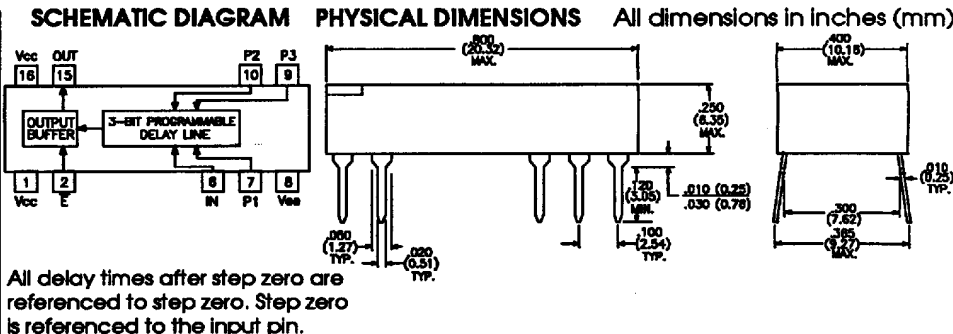


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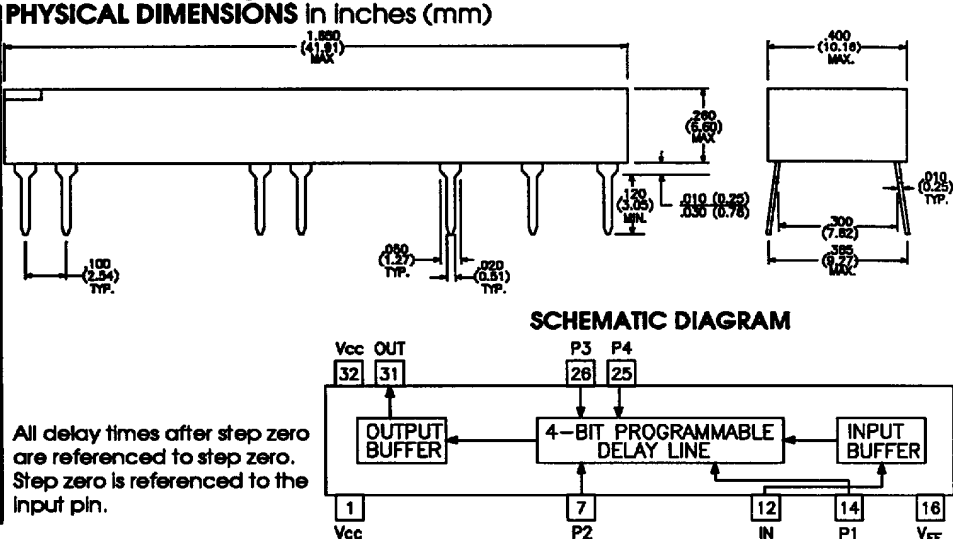
PECL3-XX SERIES

PART NUMBER	Min. (ns)	Max. (ns)	Max. Dev. (ns)	STEP DELAY (ns)
PECL3-0.5	3±3	6.5	±.30	0.5±.25
PECL3-1	3±3	10	±.50	1.0±.40
PECL3-2	3±3	17	±.80	2.0±.70
PECL3-3	3±3	24	±1.0	3.0±.70
PECL3-4	3±3	31	±1.0	4.0±.80
PECL3-5	3±3	38	±1.5	5.0±1.0
PECL3-6	3±3	45	±2.0	6.0±1.0
PECL3-7	3±3	52	±2.0	7.0±1.0
PECL3-8	3±3	59	±2.5	8.0±1.0
PECL3-9	3±3	66	±2.5	9.0±1.2
PECL3-10	3±3	73	±3.0	10.0±1.5



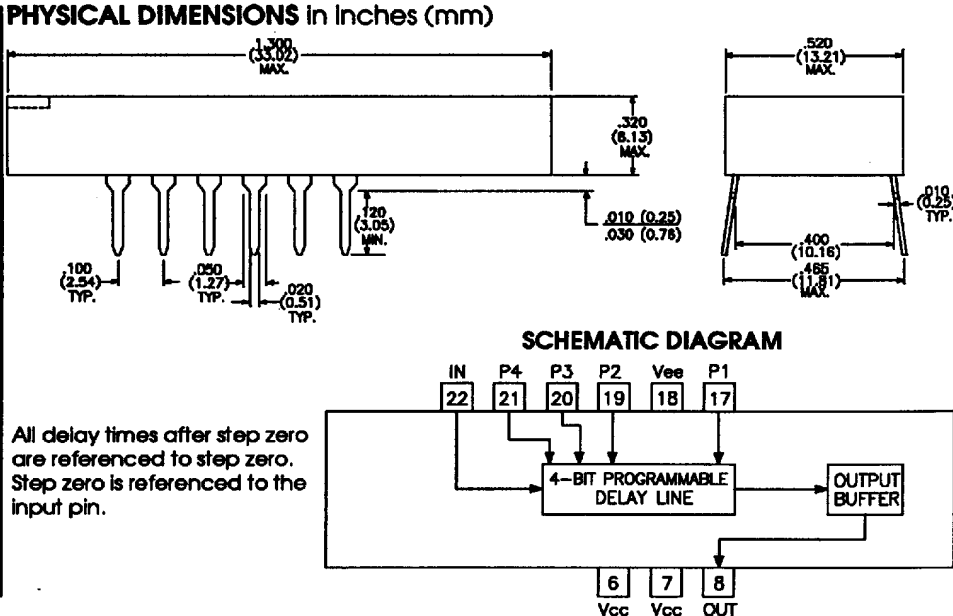
4-BIT 10K ECL PROGRAMMABLE THROUGH -HOLE DIL PECLXX-XX SERIES

PART NUMBER	Min. (ns)	Max. (ns)	Max. Dev. (ns)	STEP DELAY (ns)
PECL6-0.5	6±1	13.5	±0.7	0.5±.25
PECL6-1	6±1	21	±1.0	1.0±.50
PECL6-2	6±1	36	±1.5	2.0±.70
PECL6-3	6±1	51	±2.0	3.0±.70
PECL6-4	6±1	66	±2.5	4.0±.80
PECL6-5	6±1	81	±3.0	5.0±1.0
PECL10-1	10±1	25	±1.0	1.0±.50
PECL10-2	10±1	40	±1.5	2.0±.70
PECL10-3	10±1	55	±2.0	3.0±.70
PECL10-4	10±1	70	±2.5	4.0±.80
PECL10-5	10±1	85	±3.0	5.0±1.0
PECL15-1	15±1	30	±1.0	1.0±.50
PECL15-2	15±1	45	±1.5	2.0±.70
PECL15-3	15±1	60	±2.0	3.0±.70
PECL15-4	15±1	75	±2.5	4.0±.80
PECL15-5	15±1	90	±3.0	5.0±1.0
PECL20-1	20±2	35	±1.0	1.0±.50
PECL20-2	20±2	50	±1.5	2.0±.70
PECL20-3	20±2	65	±2.0	3.0±.70



4-BIT 100K ECL PROGRAMMABLE THROUGH -HOLE DIL PPECLXX-XX SERIES

PART NUMBER	Min. (ns)	Max. (ns)	Max. Dev. (ns)	STEP DELAY (ns)
PPECL2-2	2±.5	5.0	±.30	0.2±.10
PPECL2-3	2±.5	6.5	±.45	0.3±.15
PPECL2-4	2±.5	8.0	±.50	0.4±.20
PPECL2-5	2±.5	9.5	±.60	0.5±.25
PPECL2-6	2±.5	11.0	±.75	0.6±.30
PPECL2-7	2±.5	12.5	±.75	0.7±.35
PPECL2-8	2±.5	14.0	±.75	0.8±.40
PPECL2-9	2±.5	15.5	±.80	0.9±.45
PPECL2-1	2±.5	17.0	±.80	1.0±.50
PPECL2-1.5	2±.5	24.5	±.90	1.5±.75
PPECL2-2	2±.5	32.0	±1.0	2.0±.80
PPECL2-2.5	2±.5	39.5	±1.3	2.5±.85
PPECL2-3	2±.5	47.0	±1.6	3.0±.90
PPECL2-3.5	2±.5	54.5	±2.0	3.5±.95
PPECL2-4	2±.5	62.0	±2.0	4.0±1.0
PPECL2-4.5	2±.5	69.5	±2.5	4.5±1.5
PPECL2-5	2±.5	77.0	±2.5	5.0±1.5
PPECL2-6	2±.5	92.0	±3.0	6.0±2.0
PPECL2-7	2±.5	107	±3.5	7.0±2.0
PPECL2-8	2±.5	122	±4.0	8.0±2.0
PPECL2-9	2±.5	137	±4.5	9.0±2.0
PPECL2-10	2±.5	152	±5.0	10±2.0



Specifications subject to change without notice



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