

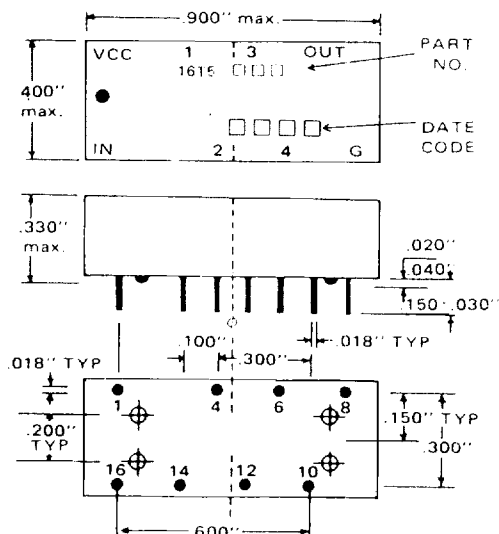
SPECIFICATIONS:

- Operating temperature range 0°C to +70°C (-55°C to +125°C on request).
- Supply voltage: 5.0 ± 0.25VDC.
- Supply Current: ICCH 30mA max.
ICCL 60mA max.
- Input pulse amplitude. 3.2volts.
- Input pulse width:
min 40% of total delay.
- Input pulse PPR:
min 3 × pulse width.
- Input rise time: 2.0ns.
- Output rise time: 4.0ns max.

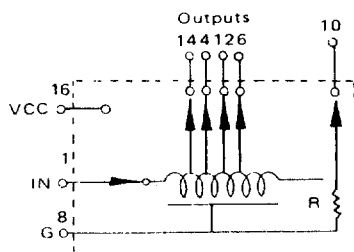
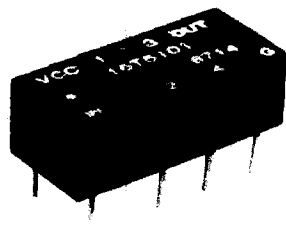
NOTES:

- (1) Delay measured at 1.5 volts on leading edge only with no loads on output.
- (2) Rise time measured from 0.75 volts to 2.4 volts.
- (3) Others upon request.

MECHANIC:



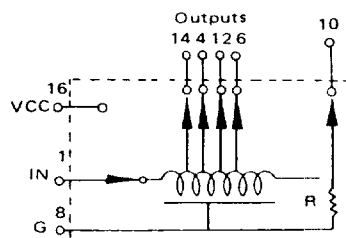
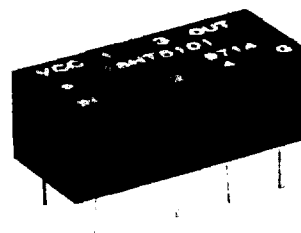
16T



16T5200	20±2	4±2
16T5250	25±2	5±2
16T5300	30±2	6±2
16T5400	40±2	8±2
16T5500	50±2.5	10±2
16T5600	60±3	12±2
16T5750	75±3.7	15±2
16T5101	100±5	20±2
16T5125	125±6.2	25±2

16T5151	150± 7.5	80± 2
16T5175	175± 8.7	35± 2
16T5201	200± 10	40± 2
16T5251	250± 12.5	50± 2.5
16T5301	300± 15	60± 3
16T5351	350± 17.5	70± 3.5
16T5401	400± 20	80± 4
16T5451	450± 22.5	90± 4.5
16T5501	500± 25	100± 5

16HT



Schematic Diagram for 5 Delays Output

16HT5250	25±2	5±2
16HT5300	30±2	6±2
16HT5400	40±2	8±2
16HT5500	50±2.5	10±2
16HT5600	60±3	12±2
16HT5750	75±3.7	15±2

PARTE	VALOR DE A	VALOR DE B
16HT5101	100 ± 5	20 ± 2
16HT5125	125 ± 6.2	25 ± 2
16HT5151	150 ± 7.5	30 ± 2
16HT5175	175 ± 8.7	35 ± 2
16HT5201	200 ± 10	40 ± 2
16HT5251	250 ± 12.5	50 ± 2.5