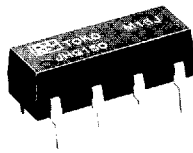
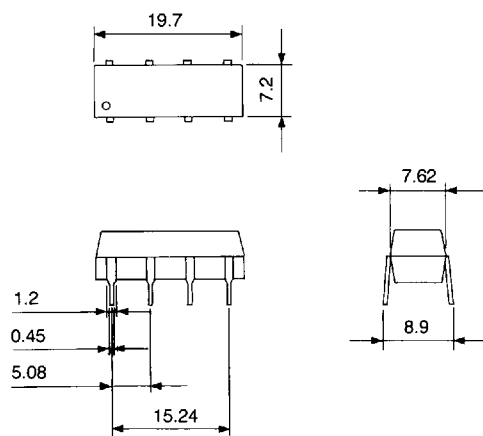
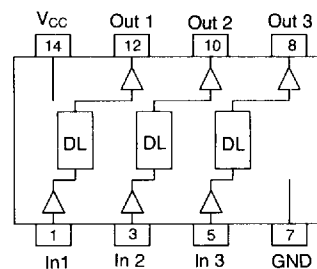


TOKO**Buffered Delay Lines**● **JHG****FEATURES**

- Three Inputs and Three Outputs.
- Built-in TTL logic element (equivalent to a 74S04).
- Transfer-molded for high reliability.

DIMENSIONS

(Unit: mm)

**CONNECTIONS****ELECTRICAL CHARACTERISTICS** $V_{CC} = 5 \pm 0.01V$, $T_a = +25^\circ C \pm 2^\circ C$, Each output unloaded.

Part Number	Total Delay (ns.) T_{PLH}	Unit Delay Time (ns.)	Rise Time (ns.) Max.
JHG015	15	5 ± 2	4
JHG030	30	10 ± 2	4
JHG060	60	20 ± 3	4
JHG090	90	30 ± 3.5	4
JHG120	120	40 ± 4	4
JHG150	150	50 ± 5	4
JHG210	210	70 ± 6	4
JHG300	300	100 ± 7	4

GENERAL DATA

- Operating Temperature : 0 to $+70^\circ C$
- Storage Temperature : -55 to $+125^\circ C$
- Temperature Coefficient : 550ppm/ $^\circ C$ (Typ.)
- Minimum passing pulse width : Unit delay time
- Packing Style : Cartridge
- Minimum packing quantity : 20 pcs/Cartridge