

BUFFERED DELAY LINES (SIP)

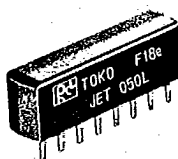
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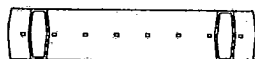
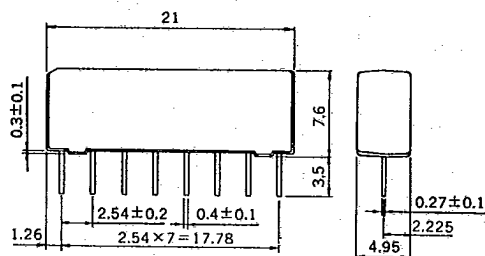
● JET TYPE

FEATURES

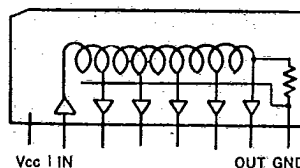
1. TTL compatible (Input and outputs buffered)
2. 5 equally spaced taps
3. 8 pin, SIP
4. Minimum board space
5. Economical



PHYSICAL DIMENSIONS (Unit : mm)



CONNECTION DIAGRAM



ELECTRICAL CHARACTERISTICS

Part number	Total delay (ns) ± 5 %	Tap delay (ns)	Rise time (ns) max.
JET 020L	20 ± 3ns	4 ± 2	4
JET 025L	25 ± 3ns	5 ± 2.5	4
JET 050L	50 ± 4ns	10 ± 3	4
JET 075L	75	15 ± 3	4
JET 100L	100	20 ± 3	4
JET 150L	150	30 ± 3	4
JET 200L	200	40 ± 4	4
JET 250L	250	50 ± 5	4

GENERAL DATA

Operating temperature : 0~+70°C

Storage temperature : -55~+125°C