

## 特徴

50ΩECLデバイス、100~200ΩはTTLデバイスに適しています



### 絶縁抵抗

100MΩ min. DC 50V

### 温度係数

±100 PPM/°C Max.

### 動作温度範囲

0°C ~ +70°C

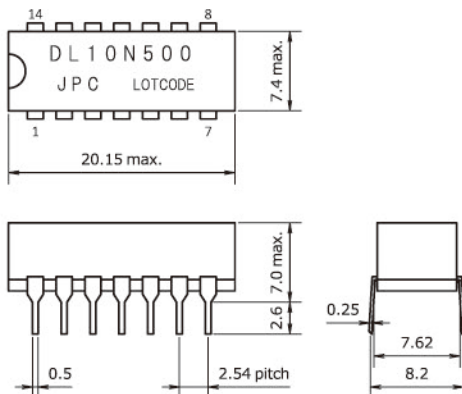
### 保存温度範囲

-20°C ~ +85°C

## 電気的特性 ELECTRICAL SPECIFICATION Ta = 25°C

Part Name	Impedance [Ω] ±10%	Total Td [ns]	Tap to Tap Td[ns]	Rise Time [ns] Max.	Distortion [%] Max.	Attenuation [%] Max.
SDL10N500	50	10 ± 2	1 ± 0.5	3	15	10
SDL20N500		20 ± 2	2 ± 0.5	4	15	10
SDL40N500		40 ± 2	4 ± 0.5	8	15	10
SDL50N500		50 ± 3	5 ± 1.0	10	15	10
SDL100N500		100 ± 5	10 ± 1.5	20	15	10
SDL200N500		200 ± 10	20 ± 2.0	40	15	10
SDL300N500		300 ± 15	30 ± 3.0	60	15	10
SDL10N101		100	10 ± 2	1 ± 0.5	3	15
SDL20N101	20 ± 2		2 ± 0.5	4	15	10
SDL40N101	40 ± 2		4 ± 0.5	8	15	10
SDL50N101	50 ± 3		5 ± 1.0	10	15	10
SDL100N101	100 ± 5		10 ± 1.5	20	15	10
SDL200N101	200 ± 10		20 ± 2.0	40	15	10
SDL300N101	300 ± 15		30 ± 3.0	60	15	10
SDL10N201	200		10 ± 2	1 ± 0.5	3	15
SDL20N201		20 ± 2	2 ± 0.5	4	15	10
SDL40N201		40 ± 2	4 ± 0.5	8	15	10
SDL50N201		50 ± 3	5 ± 1.0	10	15	10
SDL100N201		100 ± 5	10 ± 1.5	20	15	10
SDL200N201		200 ± 10	20 ± 2.0	40	15	10
SDL300N201		300 ± 15	30 ± 3.0	60	15	10

## 外形図 Dimensions [mm] typ.



## 結線図 Connecting diagram

