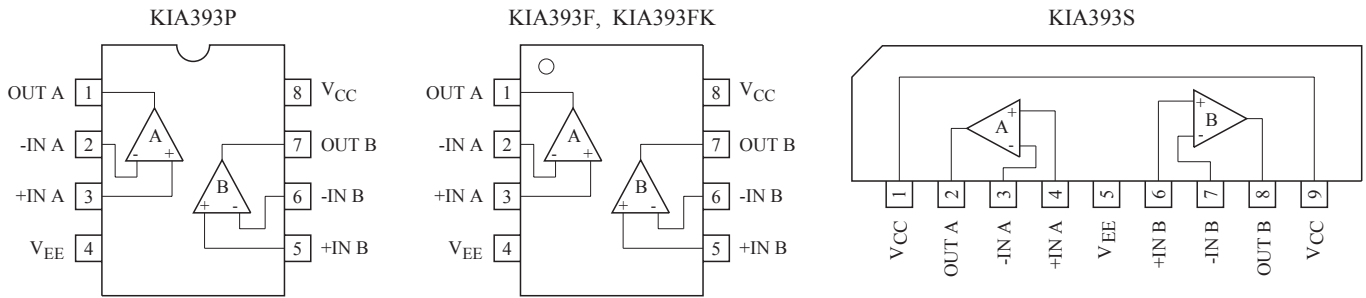


#### DUAL COMPARATOR

- Be Possible to Operate at the Wide Range Single or Two Supply Voltage.
- Low Supply Current :  $I_{CC}=0.8mA(Typ.)$ .
- Low Input Offset Voltage :  $V_{IO}=2mV(Typ.)$ .
- Wide Common Mode Input Voltage :  $0V_{DC}$  to  $V_{CC}-1.5V_{DC}$ .
- Output is Compatible with TTL, DTL, MOS and C-MOS.
- Output is Open Collector and Wired-OR Possible.
- Possible to exchange the position of Pin⑨ for Pin① because of Pin connection being symmetric. (KIA393S only)
- The Pin① and Pin⑨ of Lead frame was each other connected. (KIA393S Only)

#### PIN CONNECTION (TOP VIEW)



#### MARKING

