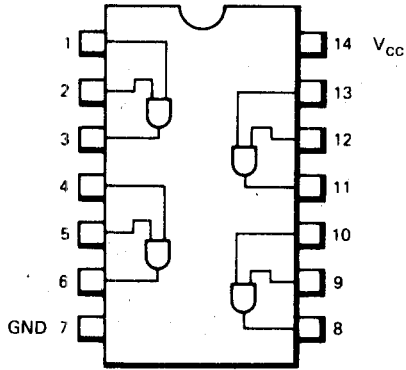


# DTL (cont'd)

**ECG9806** 14-Pin DIP See Fig. D6  
Quad 2-Input AND Gate (6 Kohm-Pullup)

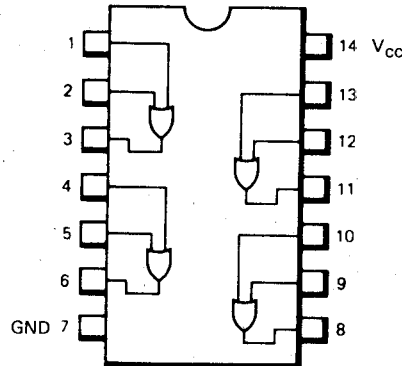
**ECG9807**  
Quad 2-Input AND Gate (2 Kohm-Pullup)



$V_{CC} = +5V$  (Nom.)

**ECG9808** 14-Pin DIP See Fig. D6  
Quad 2-Input OR Gate (6 Kohm-Pullup)

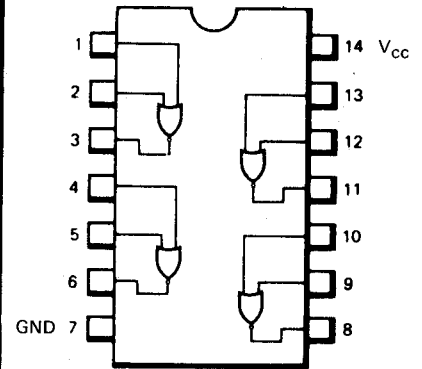
**ECG9809**  
Quad 2-Input OR Gate (2 Kohm-Pullup)



$V_{CC} = +5V$  (Nom.)

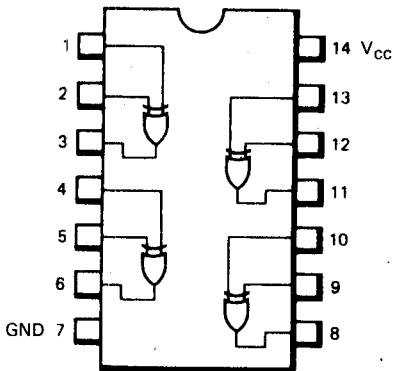
**ECG9810** 14-Pin DIP See Fig. D6  
Quad 2-Input NOR Gate (6 Kohm-Pullup)

**ECG9811**  
Quad 2-Input NOR Gate (2 Kohm-Pullup)



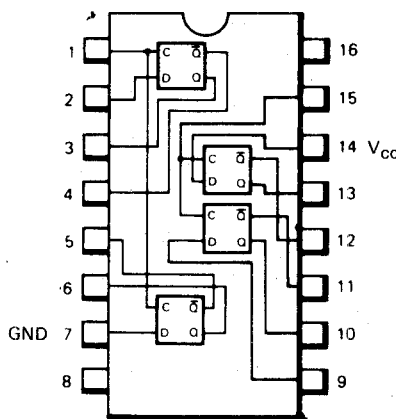
$V_{CC} = +5V$  (Nom.)

**ECG9812** 14-Pin DIP See Fig. D6  
Quad 2-Input Exclusive OR Gate



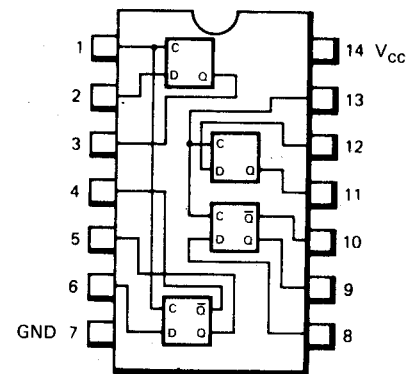
$V_{CC} = +5V$  (Nom.)

**ECG9813** 16-Pin DIP See Fig. D8  
Quad Latch with Complementary Outputs



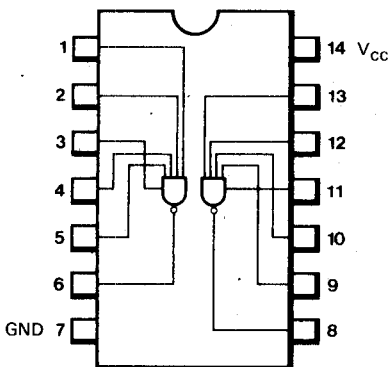
$V_{CC} = +5V$  (Nom.)

**ECG9814** 14-Pin DIP See Fig. D6  
Quad Latch



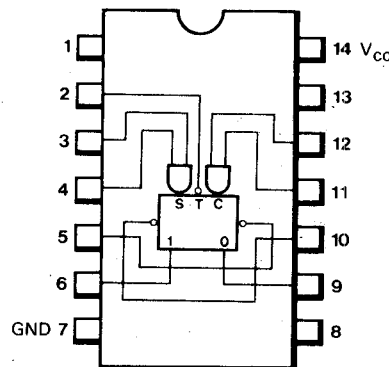
$V_{CC} = +5V$  (Nom.)

**ECG9930** 14-Pin DIP See Fig. D6  
Dual 4-Input Extendable NAND Gate



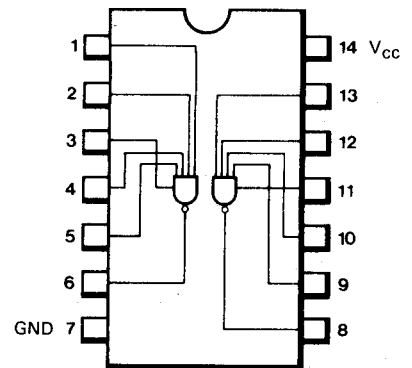
$V_{CC} = +5V$  (Nom.)

**ECG9931** 14-Pin DIP See Fig. D6  
RS Clocked Flip-Flop



$V_{CC} = +5V$  (Nom.)

**ECG9932** 14-Pin DIP See Fig. D6  
Dual 4-Input Extendable NAND Buffer Gate



$V_{CC} = +5V$  (Nom.)