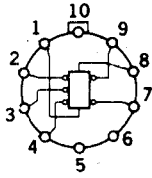


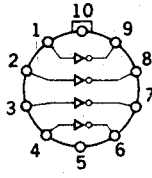
# RTL (cont'd)

**ECG9926** 10-Pin Can See Fig. D3  
 J-K Flip-Flop-Medium Power,  
 $V_{CC} = +3.6\text{ V (Nom.)}$



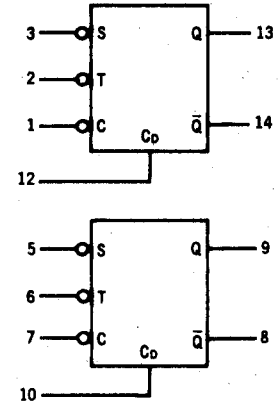
$V_{CC} = \text{Pin 10, GND} = \text{Pin 5}$

**ECG9927** 10-Pin Can See Fig. D3  
 Quad Inverter-Medium Power,  
 $V_{CC} = +3.6\text{ V (Nom.)}$

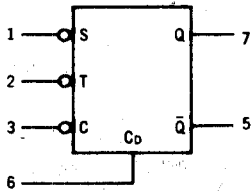


$V_{CC} = \text{Pin 10, GND} = \text{Pin 5}$

**ECG9976** 14-Pin DIP See Fig. D6  
 Dual J-K Flip-Flop-Low Power,  
 $V_{CC} = +3.6\text{ V (Nom.)}$

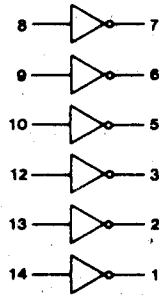


**ECG9982** 8-Pin Can See Fig. D2  
 J-K Flip-Flop,  $V_{CC} = +3.6\text{ V (Nom.)}$



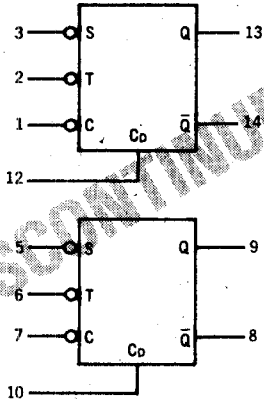
$V_{CC} = \text{Pin 8, GND} = \text{Pin 4}$

**ECG9989** 14-Pin DIP See Fig. D6  
 Hex Inverter-Medium Power,  
 $V_{CC} = +3.6\text{ V (Nom.)}$



$V_{CC} = \text{Pin 11, GND} = \text{Pin 4}$

**ECG9990** 14-Pin DIP See Fig. D6  
 Dual J-K Flip-Flop,  $V_{CC} = +3.6\text{ V (Nom.)}$



$V_{CC} = \text{Pin 11, GND} = \text{Pin 4}$