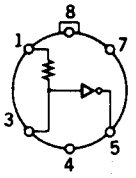
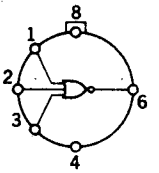
RTL Resistor-Transistor Logic

ECG9900 8-Pin Can See Fig. D2
Buffer-Medium Power,
V_{CC} = +3.6 V (Nom.)



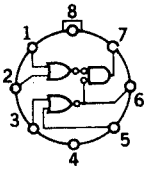
V_{CC} = Pin 8, GND = Pin 4

ECG9903 8-Pin Can See Fig. D2
3-Input NOR Gate-Medium Power,
V_{CC} = +3.6 V (Nom.)



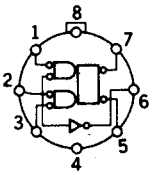
V_{CC} = Pin 8, GND = Pin 4

ECG9904 8-Pin Can See Fig. D2
Half Adder-Medium Power,
V_{CC} = +3.6 V (Nom.)



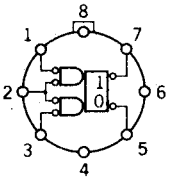
V_{CC} = Pin 8, GND = Pin 4

ECG9905 8-Pin Can See Fig. D2
Half-Shift Register-Medium Power,
V_{CC} = +3.6 V (Nom.)



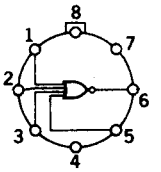
V_{CC} = Pin 8, GND = Pin 4

ECG9906 8-Pin Can See Fig. D2
Half-Shift Register W I/O-Inverter-Medium Power, V_{CC} = +3.6 V (Nom.)



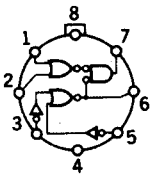
V_{CC} = Pin 8, GND = Pin 4

ECG9907 8-Pin Can See Fig. D2
4-Input NOR Gate-Medium Power,
V_{CC} = +3.6 V (Nom.)



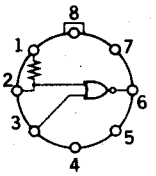
V_{CC} = Pin 8, GND = Pin 4

ECG9908 8-Pin Can See Fig. D2
Adder and Exclusive OR-Low Power,
V_{CC} = +3.6 V (Nom.)



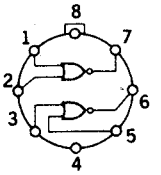
V_{CC} = Pin 8, GND = Pin 4

ECG9909 8-Pin Can See Fig. D2
Buffer-Low Power, V_{CC} = +3.6 V (Nom.)



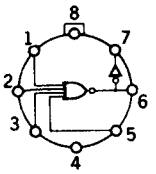
V_{CC} = Pin 8, GND = Pin 4

ECG9910 8-Pin Can See Fig. D2
Dual 2-Input NOR Gate-Low Power,
V_{CC} = +3.6 V (Nom.)



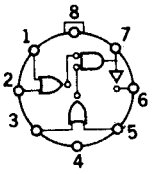
V_{CC} = Pin 8, GND = Pin 4

ECG9911 8-Pin Can See Fig. D2
4-Input NOR Gate and Inverter-Low Power,
V_{CC} = +3.6 V (Nom.)



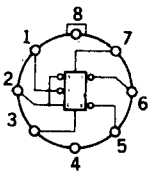
V_{CC} = Pin 8, GND = Pin 4

ECG9912 8-Pin Can See Fig. D2
Half Adder-Low Power,
V_{CC} = +3.6 V (Nom.)



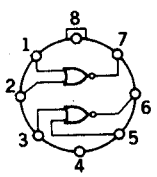
V_{CC} = Pin 8, GND = Pin 4

ECG9913 8-Pin Can See Fig. D2
Type "D" Flip-Flop-Low Power,
V_{CC} = +3.6 V (Nom.)



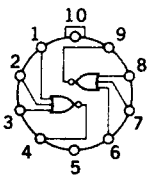
V_{CC} = Pin 8, GND = Pin 4

ECG9914 8-Pin Can See Fig. D2
Dual 2-Input NOR Gate-Medium Power,
V_{CC} = +3.6 V (Nom.)



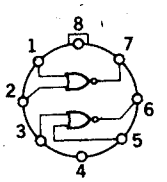
V_{CC} = Pin 8, GND = Pin 4

ECG9915 10-Pin Can See Fig. D3
Dual 3-Input NOR Gate-Medium Power,
V_{CC} = +3.6 V (Nom.)



V_{CC} = Pin 10, GND = Pin 5

ECG9921 8-Pin Can See Fig. D2
Gate Expander-Low Power,
V_{CC} = +3.6 V (Nom.)



V_{CC} = Pin 8, GND = Pin 4

Package Outlines - See Page 1-357