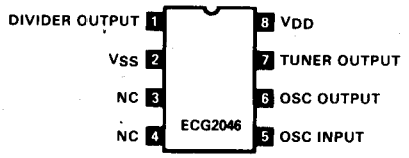
Miscellaneous Integrated Circuits

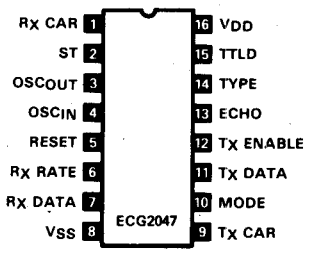
ECG2046 8-Pin DIP See Fig. L97

60 Hz Time Base Generator, Input Freq = 3.58 MHz (CMOS), V_{DD} = 15 V Max



ECG2047 16-Pin DIP See Fig. L112

FSK Modem, 0-600 Baud (CMOS), V_{DD} = 15 V Max

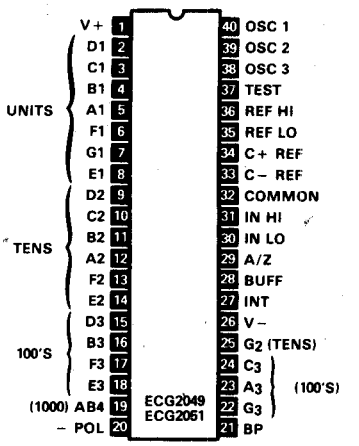


ECG2049 40-Pin DIP See Fig. L125

LCD 3½ Digit A/D Converter, Low Power (CMOS), V± = 15 V Max

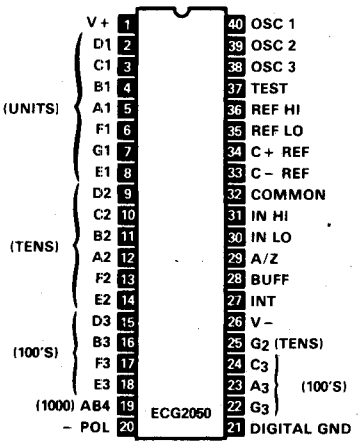
ECG2051

LCD 3½ Digit A/D Converter (CMOS)



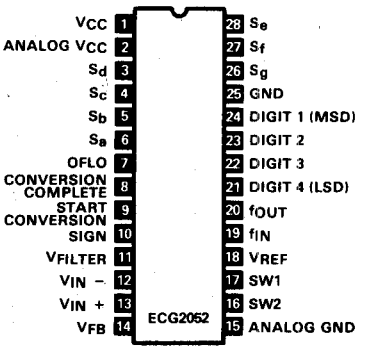
ECG2050 40-Pin DIP See Fig. L125

LED 3½ Digit A/D Converter (CMOS), V = ±5 V Typ



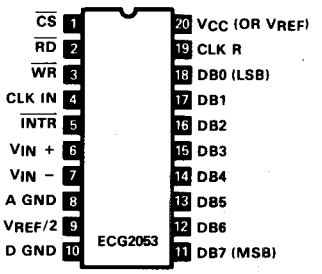
ECG2052 28-Pin DIP See Fig. L124A

3½ Digit A/D Converter with Multiplexed 7-Segment Output (CMOS), V_{CC} = 5 V Typ



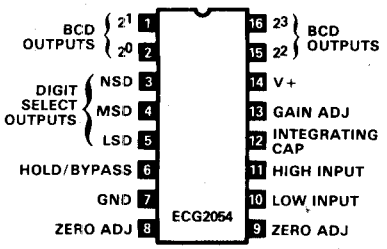
ECG2053 20-Pin DIP See Fig. L118A

8-Bit MPU Compatible A/D Converter (CMOS), V_{CC} = 5 V Typ



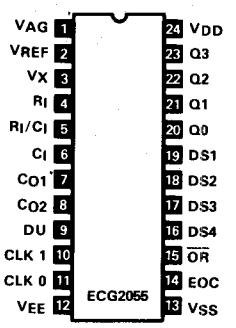
ECG2054 16-Pin DIP See Fig. L112

3 Digit A/D Converter, V+ = 5 V Typ



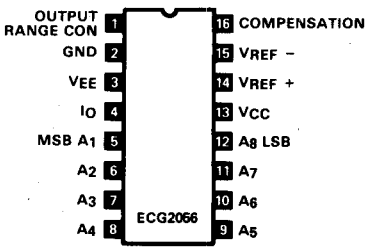
ECG2055 24-Pin DIP See Fig. L122

3½ Digit A/D Converter (CMOS), V_{DD}, V_{EE} = ±5 V Typ, V_{SS} = GND



ECG2056 16-Pin DIP See Fig. L112

D/A Converter, V_{CC} = +5 V Typ, V_{EE} = –15 V Typ



Package Outlines - See Page 1-269