

Linear IC and Module Circuits (cont'd)

ECG7072 18-Pin DIP See Fig. L115
Dual Tandem Electronic Attenuator, $V_{CC} = 13.2\text{ V Typ}$

ECG7073 9-Pin SIP-HS See Fig. L171
Power Regulator

ECG7074 10-Pin SIP-M See Fig. L65A
VCR Positive DC VR: 12.3 V @ 1 A, 12.2 V @ 1 A, 5.3 V @ 1 A

ECG7075 15-Pin SIP-M See Fig. L70A
Switching Regulator Power Module, 115 V

ECG7076 16-Pin SIP See Fig. L170
Switching Regulator Power Module, 85-264 VAC

ECG7077 5-Lead Formed SIP See Fig. L19B
TV Voltage Regulator, 110 V @ 1 A

ECG7078 5-Lead Formed SIP See Fig. L19B
Hybrid Voltage Regulator, Output = 115 V
ECG7079
Output = 110 V

ECG7080 TO-92 See Fig. L16
Precision 1.235 V Voltage Reference

ECG7081 28-Pin DIP See Fig. L124
RGB Video Amp, $V_{CC1} = 12\text{ V}$, $V_{CC2} = 12\text{ V}$

ECG7082 16-Pin DIP See Fig. L112
Stepping Motor Driver, $V_{CC} = 12\text{ V}$

ECG7083 13-Pin Lead Formed SIP
Vertical Deflection Circuit, See Fig. L57B
 $V_p = 23\text{ V}$

ECG7084 18-Pin DIP See Fig. L115
Sync/Deflection Circuit, $V_{CC14} = 12\text{ V}$