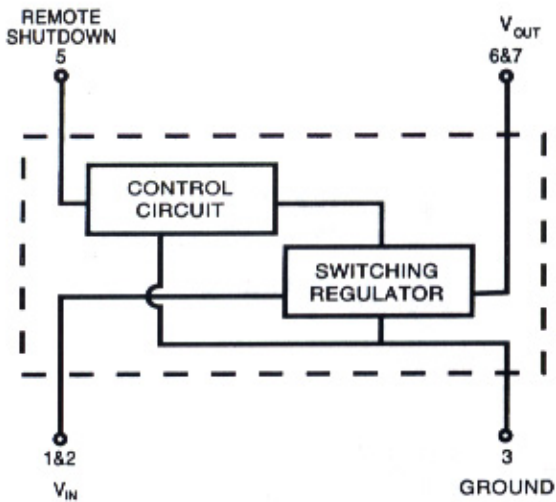
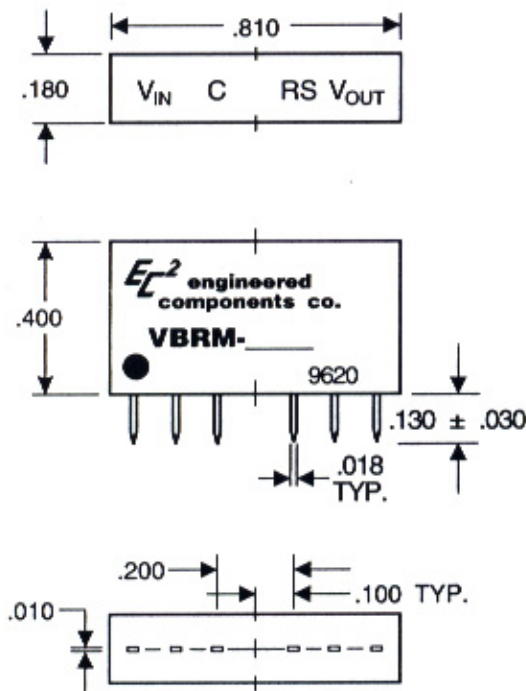


BLOCK DIAGRAM IS SHOWN BELOW



MECHANICAL DETAIL IS SHOWN BELOW



OPERATING SPECIFICATIONS

Part Number	DC Voltage Output
VBRM-3	3.00 ± .10 V typical
VBRM-3.3	3.30 ± .10 V typical
VBRM-5	5.00 ± .10 V typical
Input Voltage Range	1.1—4.5 VDC
Package Power Dissipation:	500mW max.
Output Current:	300mA max.
Current Consumption (RS low)	50µA max.
Operating Temperature Range	0°C to +70°C
AC Ripple Voltage ($V_{IN} = 2V$ $I_L = 100mA$)	60mV typical

