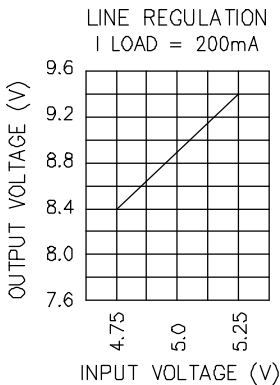
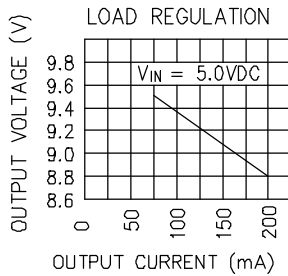


Electrical

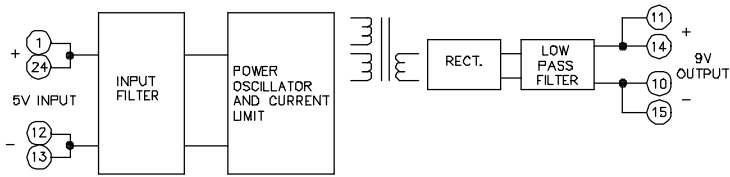
TYPICAL PERFORMANCE DATA

@ 25°C

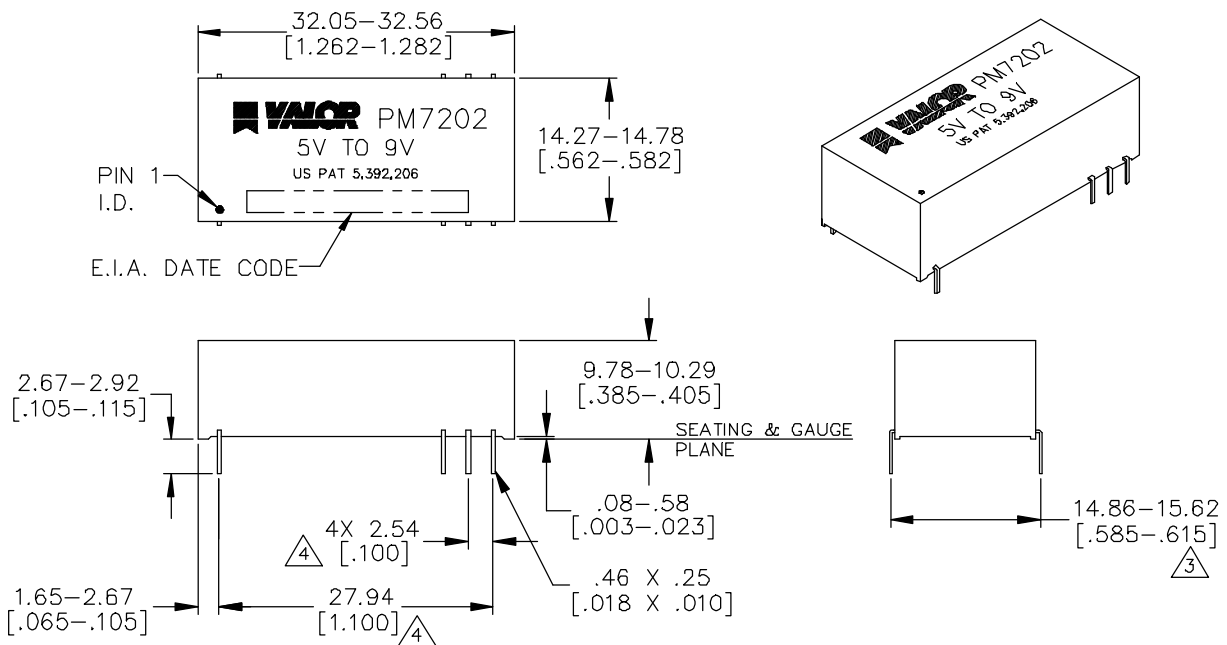


ELECTRICAL SPECIFICATIONS @ 25°C

INPUT VOLTAGE	: 5VDC ±10%
INPUT CURRENT	: ABSOLUTE MAX 520mA
OUTPUT VOLTAGE	: 9 VDC
OUTPUT VOLTAGE TOLERANCE	: ±5% 5V IN AND 200mA LOAD
OUTPUT CURRENT	: 80 TO 200mA MAX
OUTPUT RIPPLE (20MHz BW)	: 100mV p-p MAX
SHORT CIRCUIT PROTECTION	: CONTINUOUS
OPERATING TEMP RANGE	: 0° TO 70°C
STORAGE TEMP RANGE	: -55° TO 105°C
HI POT	: 2000VRMS, 1 MIN
EFFICIENCY	: GREATER THAN 70% AT 5V IN AND 200mA LOAD (74% TYP)



Mechanical



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