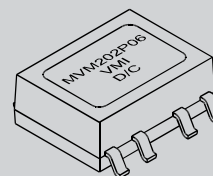
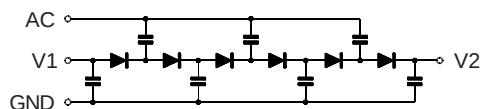


2000 V Miniature Hybrid Multiplier

1.0 - 50.0 μ A Output Current

6 Stages

MVM202P06

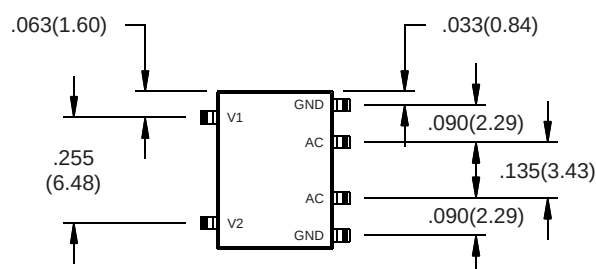


ELECTRICAL CHARACTERISTICS AND MAXIMUM RATINGS

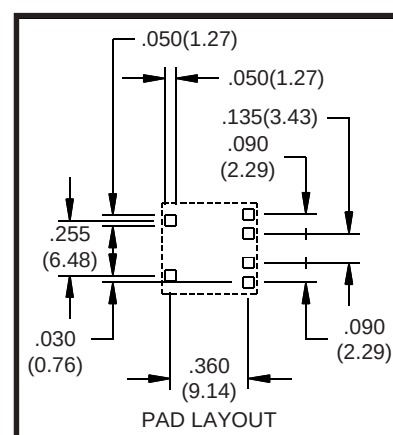
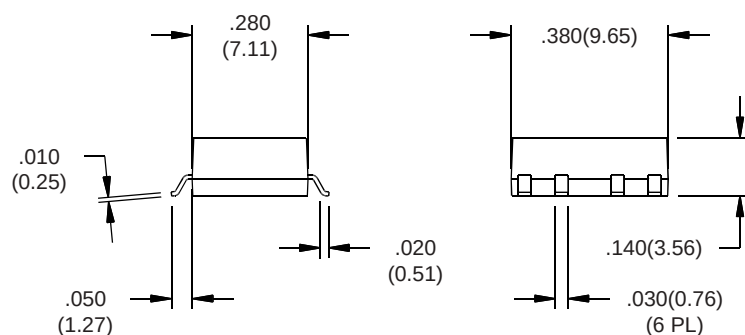
Part Number	Maximum A.C. Input Voltage	Maximum D.C. Output Voltage	Typical Output Current	Typical Frequency	Number of Stages
	V _{PP}	V _{DC}	μ A	kHz	
MVM202P06	800	2000	1.0-50.0	10-100	6

Operating Temp: -55°C to +100°C

Storage Temp: -55°C to +100°C



Plating:
50 μ in silver over 50 μ in nickel.



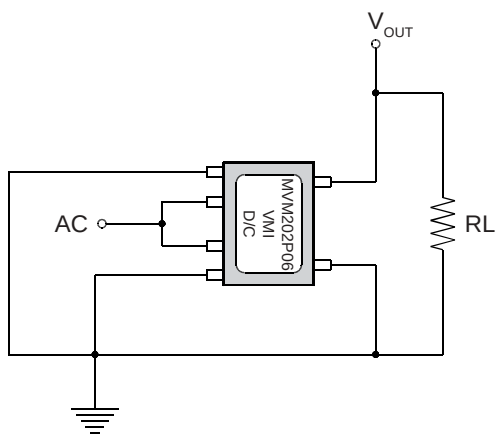
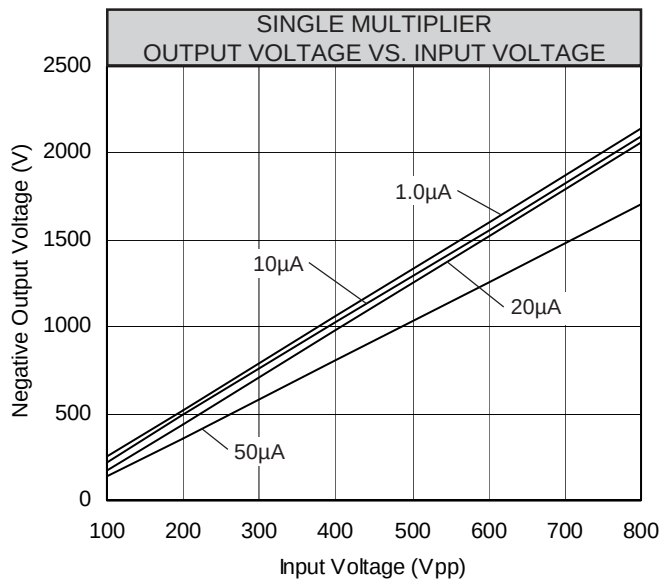
Dimensions: In. (mm) • All temperatures are ambient unless otherwise noted. • Data subject to change without notice.



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Visalia, CA 93291

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www.voltagemultipliers.com

MVM202P06



Typical Multiplier Circuit