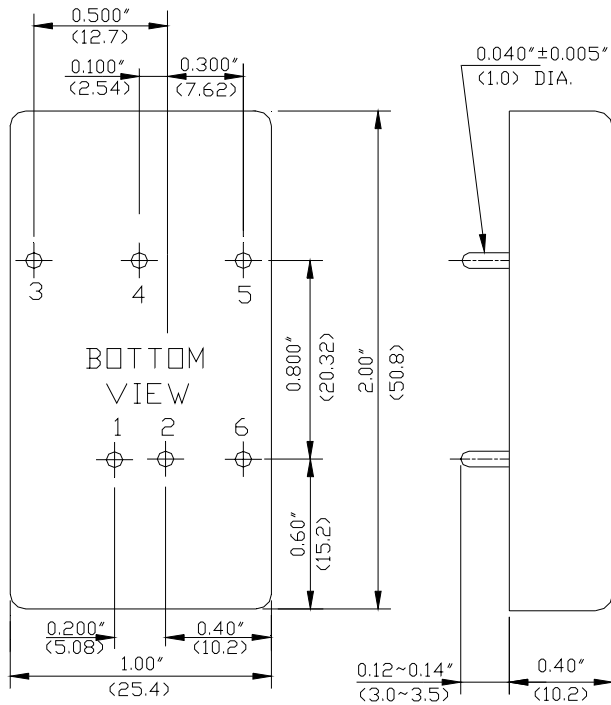


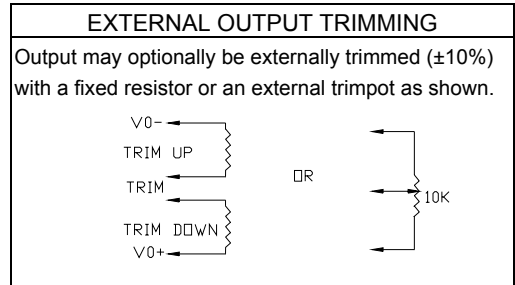
MODEL NUMBER	INPUT RANGE	OUTPUT VOLTAGE	OUTPUT CURRENT	INPUT CURRENT		% EFF	REGULATION		CASE
				NO LOAD	FULL LOAD		LINE	LOAD	
UM3011	18-36 VDC	5 VDC	4000 mA	80 mA	947 mA	88	0.5%	0.5%	B
UM3012		3.3 VDC	4250 mA	80 mA	671 mA	87	0.5%	0.5%	
UM3013		2.5 VDC	5000 mA	80 mA	605 mA	86	0.5%	0.5%	
UM3021	36-75 VDC	5 VDC	4000 mA	40 mA	474 mA	88	0.5%	0.5%	B
UM3022		3.3 VDC	4250 mA	40 mA	336 mA	87	0.5%	0.5%	
UM3023		2.5 VDC	5000 mA	40 mA	302 mA	86	0.5%	0.5%	
UM3024		12 VDC	1660 mA	40 mA	477 mA	87	0.5%	0.5%	

NOTE: Other output voltage can be supported upon request.

CASE B



PIN CONNECTIONS	
PIN NUMBER	PIN FUNCTION
1	+Input
2	-Input
3	+Output
4	Trim
5	-Output
6	Control



All dimensions in inches (mm).
Tolerance .xx= ± 0.04 "
.xxx= ± 0.010 "



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