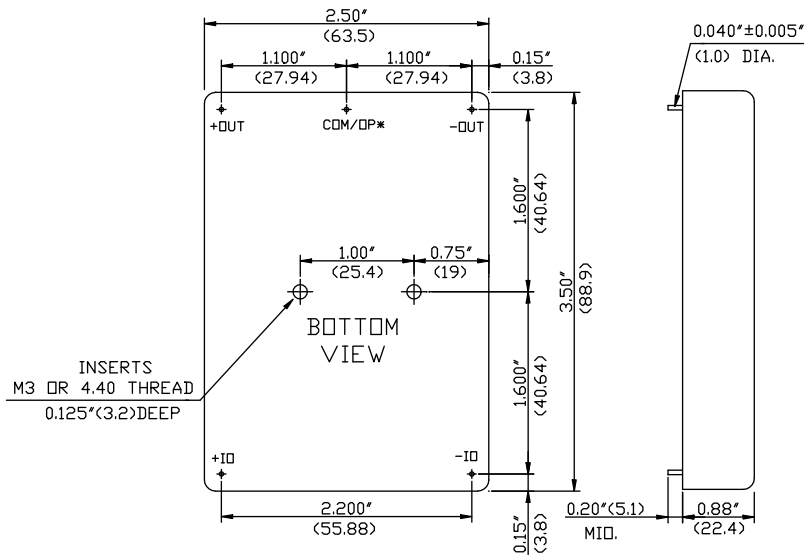




MODEL NUMBER	INPUT VOLTAGE	OUTPUT VOLTAGE	OUTPUT CURRENT	INPUT CURRENT		CASE
				NO LOAD	FULL LOAD	
UM501	5 VDC	5 VDC	2000 mA	70 mA	3300 mA	D
UM502		12 VDC	940 mA	90 mA	3500 mA	
UM503		15 VDC	800 mA	100 mA	3670 mA	
UM504		± 12 VDC	± 525 mA	130 mA	3840 mA	
UM505		± 15 VDC	± 412 mA	180 mA	3780 mA	
UM506	12 VDC	5 VDC	2000 mA	30 mA	1350 mA	D
UM507		12 VDC	940 mA	40 mA	1450 mA	
UM508		15 VDC	800 mA	50 mA	1540 mA	
UM509		± 12 VDC	± 525 mA	80 mA	1600 mA	
UM510		± 15 VDC	± 412 mA	90 mA	1570 mA	
UM511	24 VDC	5 VDC	2000 mA	20 mA	690 mA	D
UM512		12 VDC	940 mA	25 mA	700 mA	
UM513		15 VDC	800 mA	25 mA	730 mA	
UM514		± 12 VDC	± 525 mA	50 mA	780 mA	
UM515		± 15 VDC	± 412 mA	50 mA	760 mA	
UM516	28 VDC	5 VDC	2000 mA	20 mA	590 mA	D
UM517		12 VDC	940 mA	25 mA	590 mA	
UM518		15 VDC	800 mA	30 mA	620 mA	
UM519		± 12 VDC	± 525 mA	50 mA	650 mA	
UM520		± 15 VDC	± 412 mA	50 mA	650 mA	
UM521	48 VDC	5 VDC	2000 mA	20 mA	350 mA	D
UM522		12 VDC	940 mA	25 mA	350 mA	
UM523		15 VDC	800 mA	25 mA	360 mA	
UM524		± 12 VDC	± 525 mA	30 mA	390 mA	
UM525		± 15 VDC	± 412 mA	40 mA	380 mA	

CASE D



\*NP(NO PIN)ON SINGLE OUTPUT MODELS

All dimensions in inches(mm).

Tolerance .xx=± 0.04

.xxx=± 0.010