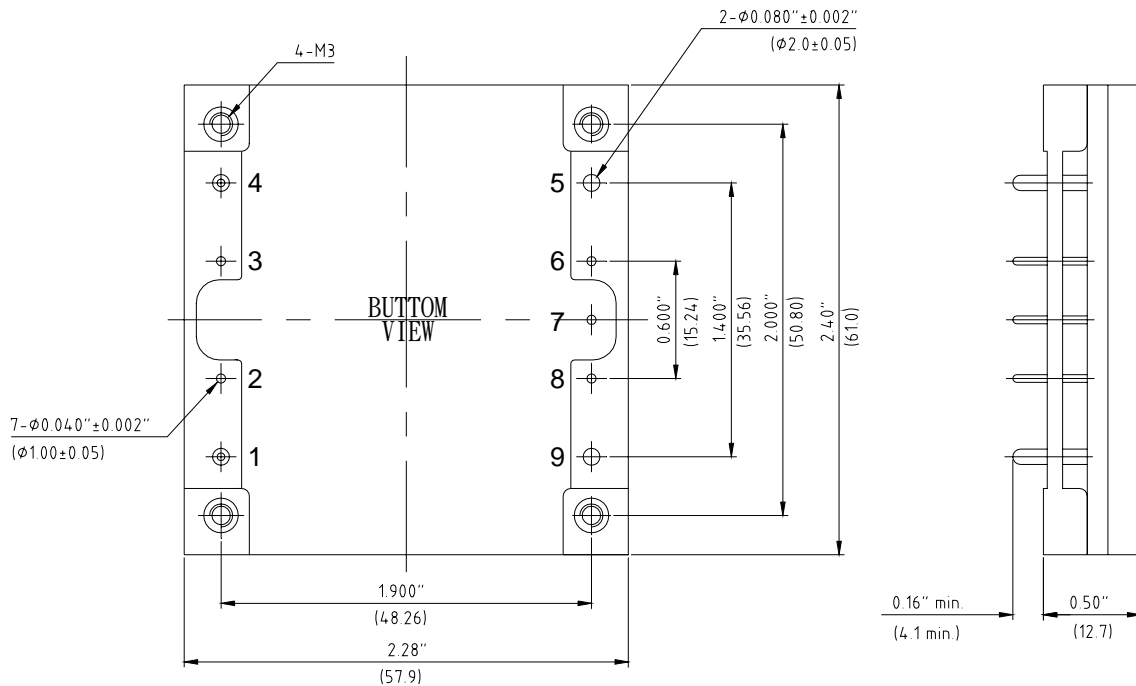


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MODEL NUMBER	INPUT VOLTAGE	OUTPUT VOLTAGE	OUTPUT CURRENT	% EFF
UM3909	24 VDC	3.3 VDC	30 A	83
UM3911	48 VDC	5 VDC	30 A	90
UM3919	48 VDC	3.3 VDC	30 A	88

NOTE: Other output voltage can be supported upon request.

MODEL NUMBER	UM3909	UM3911	UM3919
MAXIMUM ⁵ CAPACITIVE LOAD (uF)	2200	2200	2200



Pin Connections*	
Pin	Function
1	+Vin
2	On/Off
3	CASE
4	-Vin
5	-Vout
6	-Sense
7	Trim
8	+Sense
9	+Vout

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

NOTE:
* : If remote sensing not utilized, output sense pin must be jumpered to respective output power pins, for normal operation connect Pin NO.5 to Pin NO.6 and Pin NO.8 to Pin NO.9.



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