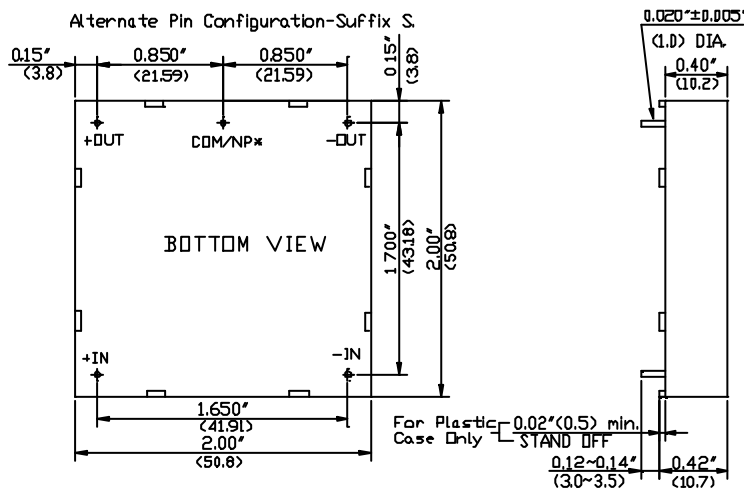
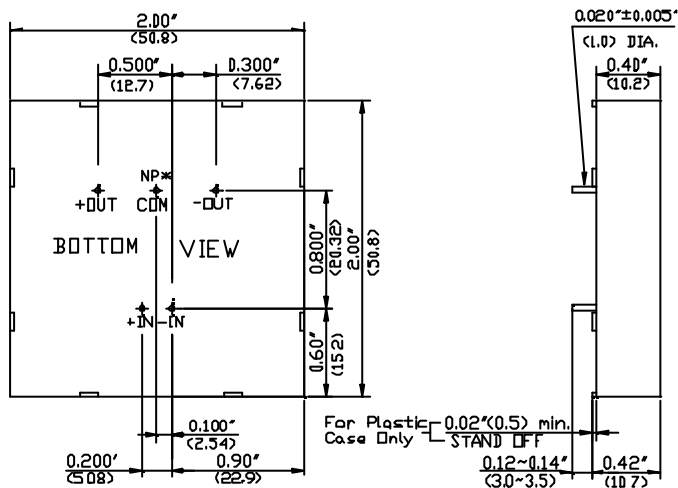


MODEL NUMBER	INPUT VOLTAGE	OUTPUT VOLTAGE	OUTPUT CURRENT	INPUT CURRENT		CASE	ALT ¹ PIN OUT	MAXIMUM CAPACTIVE LOAD
				NO LOAD	FULL LOAD			
UM401NR	5 VDC	5 VDC	1000mA	120mA	1240mA	C	S	1000uF
UM402NR		12 VDC	600mA	125mA	1820mA			600uF
UM403NR		15 VDC	500mA	125mA	1820mA			500uF
UM404NR		± 12 VDC	± 375mA	150mA	2160mA			± 375uF
UM405NR		± 15 VDC	± 300mA	150mA	2160mA			± 300uF
UM406NR	12 VDC	5 VDC	1000mA	35mA	500mA	C	S	1000uF
UM407NR		12 VDC	600mA	50mA	730mA			600uF
UM408NR		15 VDC	500mA	50mA	730mA			500uF
UM409NR		± 12 VDC	± 375mA	60mA	880mA			± 375uF
UM410NR		± 15 VDC	± 300mA	60mA	880mA			± 300uF

NOTE:

1. Alternate pin-out version. To order, suffix, an "S" to the model number.
For example, UM401NRS, UM408NRS. See case drawing below.

CASE C Standard Pin Configuration



NP*(NO PIN)ON SINGLE OUTPUT MODELS

All dimensions in inches(mm).

Tolerance .xx =±0.02

.xxx =±0.010



**UNIVERSAL
MICROELECTRONICS**

3,27TH RD., TAICHUNG INDUSTRIAL PARK,
TAICHUNG, TAIWAN, R.O.C.

TEL: 886-4-23590096 FAX: 886-4-23590129