

Note: See Installation Manual for full details, test methods of parameters and application notes

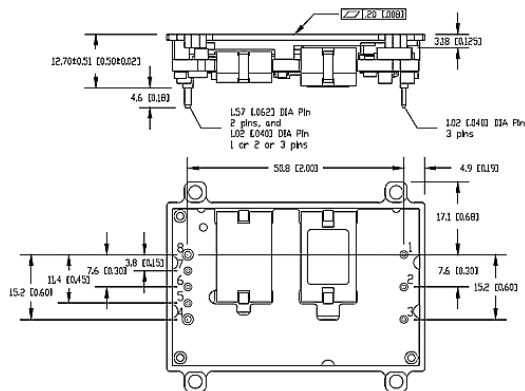
PRELIMINARY

Model Selector

Model	Input Voltage (V)	Output Voltage (V)	Max Current (A)	Maximum Power (W)
GQA2W020A050V-007-R	9 - 36	5	24	120
GQA2W010A120V-007-R	9 - 36	12	10	120
GQA2W008A150V-007-R	9 - 36	15	8	120
GQA2W005A240V-007-R	9 - 36	24	5	120
GQA2W004A280V-007-R	9 - 36	28	4.28	120
GQA24003A480V-007-R	18 - 36	48	2.5	120

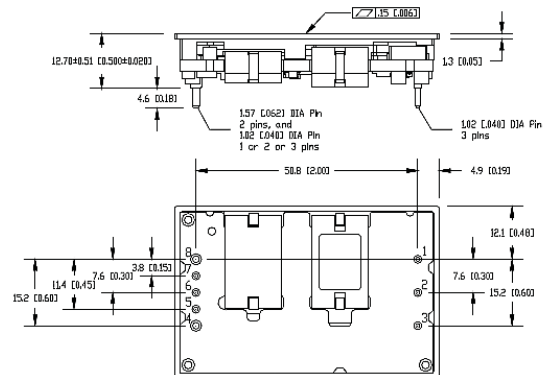
Outline Drawing

Flange Baseplate, Open Frame



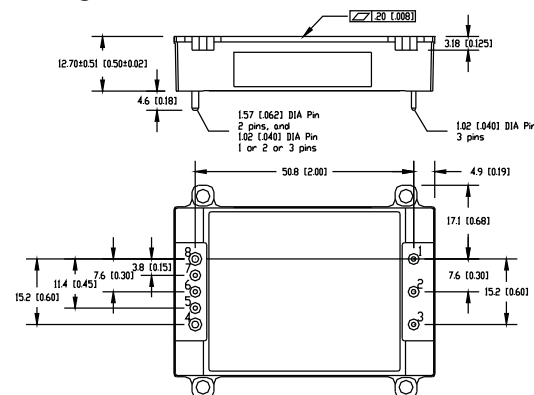
Outline Drawing

Non-Flange Baseplate, Open Frame



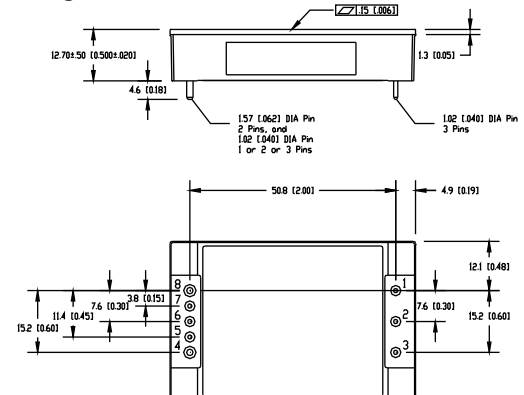
Outline Drawing

With Flange, Potted



Outline Drawing

No Flange, Potted



Options

Suffix	Description
-007-R	Flanged Baseplate, Open Frame
-N07-R	Non-Flanged Baseplate, Open Frame
-0P7-R	Flanged Baseplate, Enclosed With Potting, 3kV Input to Output Isolation
-NP7-R	Non-Flanged Baseplate, Enclosed With Potting

Standard Model *Contact factory for other Voltages or option codes

Pinout

Pin	Function	Pin	Function
1	Vin(+)	5	sense (-), select models
2	On/Off	6	Trim
3	Vin(-)	7	Sense (+), select models
4	Vo(-)	8	Vo(+)

For Additional Information, please visit
us.tdk-lambda.com/lp/products/gqa-series.htm



PRELIMINARY