



# Modular Power supply Qualification Sheet

Please follow the step by step process & instructions below

For more information please contact Digi-Key Technical Support at  
1-800-858-3649 or by email at [techs@digikey.com](mailto:techs@digikey.com)

**STEP 1** Enter basic contact info, incase we have questions concerning your requirements

Name  Contact Number

**STEP 2** Is this a replacement unit?  Yes, continue to **STEP 3**  No, skip STEP 3 and continue to **STEP 4**

**STEP 3** Enter part number for replacement, once entered click **EMAIL FORM** Part Number

**STEP 4** Please enter the necessary power requirements for your application using the worksheet below

Input Range:  Universal(85~264 VAC)  Low Line(85~132 VAC)  High Line(180~264 VAC)  
 3-Phase Low (170~264 VAC)  3-Phase High (340~550 VAC)  DC Input (120~300 VDC)

**Output** Number of Outputs

<b>Output 1</b> Volts <input type="text"/> Amps <input type="text"/> Watts <input type="text"/>	<b>Output 8</b> Volts <input type="text"/> Amps <input type="text"/> Watts <input type="text"/>
<b>Output 2</b> Volts <input type="text"/> Amps <input type="text"/> Watts <input type="text"/>	<b>Output 9</b> Volts <input type="text"/> Amps <input type="text"/> Watts <input type="text"/>
<b>Output 3</b> Volts <input type="text"/> Amps <input type="text"/> Watts <input type="text"/>	<b>Output 10</b> Volts <input type="text"/> Amps <input type="text"/> Watts <input type="text"/>
<b>Output 4</b> Volts <input type="text"/> Amps <input type="text"/> Watts <input type="text"/>	<b>Output 11</b> Volts <input type="text"/> Amps <input type="text"/> Watts <input type="text"/>
<b>Output 5</b> Volts <input type="text"/> Amps <input type="text"/> Watts <input type="text"/>	<b>Output 12</b> Volts <input type="text"/> Amps <input type="text"/> Watts <input type="text"/>
<b>Output 6</b> Volts <input type="text"/> Amps <input type="text"/> Watts <input type="text"/>	<b>Output 13</b> Volts <input type="text"/> Amps <input type="text"/> Watts <input type="text"/>
<b>Output 7</b> Volts <input type="text"/> Amps <input type="text"/> Watts <input type="text"/>	<b>Output 14</b> Volts <input type="text"/> Amps <input type="text"/> Watts <input type="text"/>

Total Wattage  Case Size

AC Input Connector Type

**STEP 5** Please select and required/desired options below

Standard Setup no options

Parallel Outputs Specify Outputs to Parallel or Series

Reverse Air  Global Enable  Fan off w/inhibit  Low Leakage (MP Series Only)  Series Outputs

Interface Options  Can Bus/RS485  USB

Add On Modules  VME  Extended Hold Up Module (HUP)

**STEP 6** Please input your desired part number below then click **EMAIL FORM**

Part Number

Notes/Special Instructions