



**AMETEK PROGRAMMABLE POWER**

9250 Brown Deer Road  
San Diego, CA 92121 U.S.A.  
Telephone: 858-458-0223 • Fax: 858-458-0267  
[www.programmablepower.com](http://www.programmablepower.com)

# AMETEK Programmable Power EOL Notification

**End-of-Life (EOL) Notification Date: May 30, 2026, Rev. C**

Dear Customer,

AMETEK Programmable Power is announcing the partial end of manufacture and End of Life (EOL) for certain models of the following Low Power DC (LPDC) programmable power products:

1. **XG 850W/1500W/1700W Series Programmable DC Power Supply – Partial Model EOL**
2. **DCS 1kW/1.2kW/3kW Series Programmable DC Power Supply – Partial Model EOL**
3. **DLM 600W/3kW/4kW Series Programmable DC Power Supply – Partial Model EOL**

- **Table 1** describes the end-of-life milestones, definitions, and dates.
- **Table 2** lists the product ordering part numbers (OPN) affected by this notification and the suggested replacement OPN.
- **Table 3** lists the OPNs that will remain active.
- **Table 4** lists the firmware and software compatibility versions of the replacement products.

Reason for Termination:

- Due to increasingly low sales certain models of these power supplies will be obsoleted. The higher volume models will remain active but with limited option availability.
- These legacy products are being obsoleted as part of AMETEK Programmable Power’s product consolidation program.

Replacement Products:

- Please refer to Table 2 to identify the models affected by this notification and their recommended replacement products.

Revision	Date	Changes
A	April 28, 2025	Initial Release
B	June 9, 2025	Corrected Model Option Numbers in Table 3.
C	May 30, 2026	Updated Replacement Part numbers in Table 2 Updated date for Last Time Buy, Last Ship Date, and End of Service

For more information, please contact your local account representative.

Regards,

AMETEK Programmable Power, Inc  
[www.programmablepower.com](http://www.programmablepower.com)



**Table 1: End of Life Milestones**

<b>Milestone</b>	<b>Definition</b>	<b>Date</b>
End-of-Life (EOL) Notification Date	The date of the document that announces the last time buy and end-of-life of a product distributed to the public.	April 28, 2025
Last Time Buy (LTB)* Date	The last date to order the product through an AMETEK point-of-sale mechanism. The product is no longer for sale after this date.	June 30, 2027
Last Ship Date	The last possible ship date for AMETEK and/or its distributors. The actual ship date is dependent on lead time.	December 31, 2027
End of Service (EoS)** Contract Renewal Date	The last date the product will be serviced.	June 30, 2032

\*Manufacture Discontinue and Last Time Buy Definition - As part of AMETEK's EOL notification program, this notice serves as a formal communication of AMETEK's intent to perform a Manufacture Discontinue (MD) of the products and propose a Last Time Buy (LTB) date for each product. For the time between LTB, MD and EOL, emergency recovery and/or upgrades may be performed in accordance with customer-specific service plans or upgrade agreements, as negotiated prior to LTB.

\*\*End of Service Definition – This notice serves as formal communication of AMETEK's intent to end the life of the products noted. No further support will be provided once the End-of-Service (EOS) timeline is reached, except for those customers with valid warranty or contract extensions. AMETEK will maintain spares and support capability throughout the life of all contracts currently in place. As of the EOL date, any new support contracts will only be issued through the EOS date. Emergency recovery and/or upgrades may be performed in accordance with customer specific service plans or upgrade agreements as negotiated prior to EOL.



**Table 2: EOL Product OPNs and Replacement Product OPNs**

<b>Table 2: EOL Product OPNs and Replacement Product OPNs</b>		
<b>Current Part Numbers (does not include options)</b>	<b>Replacement Part Numbers (does not include options)</b>	<b>Description</b>
<p><b><u>XG 850W Series</u></b></p> <ul style="list-style-type: none"> <li>• XG6-110</li> <li>• XG8-100</li> <li>• XG12-70</li> <li>• XG20-42</li> <li>• XG80-10.5</li> <li>• XG100-8.5</li> </ul>	<ul style="list-style-type: none"> <li>• AST40-125</li> <li>• AST40-125</li> <li>• AST40-85</li> <li>• ASH40-42</li> <li>• ASH80-22</li> <li>• ASH100-17</li> </ul>	<ul style="list-style-type: none"> <li>• Asterion DC, 5kW, 0-40 V, 0-125 A</li> <li>• Asterion DC, 5kW, 0-40 V, 0-125 A</li> <li>• Asterion DC, 3.4kW, 0-40 V, 0-85 A</li> <li>• Asterion Half Rack, 1.7kW, 0-40 V, 0-42 A</li> <li>• Asterion Half Rack, 1.7kW, 0-80 V, 0-22 A</li> <li>• Asterion Half Rack, 1.7kW, 0-100 V, 0-17 A</li> </ul>
<p><b><u>XG 1500W/1700W Series</u></b></p> <ul style="list-style-type: none"> <li>• XG6-220</li> <li>• XG8-187.5</li> <li>• XG8-200</li> <li>• XG12.5-120</li> <li>• XG12-140</li> <li>• XG20-76</li> <li>• XG30-50</li> <li>• XG40-38</li> <li>• XG60-25</li> <li>• XG80-19</li> <li>• XG80-21</li> <li>• XG100-15</li> <li>• XG100-17</li> <li>• XG150-10</li> <li>• XG300-5</li> <li>• XG600-2.6</li> </ul>	<ul style="list-style-type: none"> <li>• AST40-250</li> <li>• AST40-250</li> <li>• AST40-250</li> <li>• AST40-125</li> <li>• AST60-167</li> <li>• AST40-85</li> <li>• AST40-85</li> <li>• ASH40-42</li> <li>• ASH60-28</li> <li>• ASH80-22</li> <li>• ASH80-22</li> <li>• ASH100-17</li> <li>• ASH100-17</li> <li>• ASH150-12</li> <li>• ASH300-5.6</li> <li>• ASH600-2.8</li> </ul>	<ul style="list-style-type: none"> <li>• Asterion DC, 10kW, 0-40 V, 0-250 A</li> <li>• Asterion DC, 10kW, 0-40 V, 0-250 A</li> <li>• Asterion DC, 10kW, 0-40 V, 0-250 A</li> <li>• Asterion DC, 5kW, 0-40 V, 0-125 A</li> <li>• Asterion DC, 10kW, 0-60 V, 0-167 A</li> <li>• Asterion DC, 3.4kW, 0-40 V, 0-85 A</li> <li>• Asterion DC, 3.4kW, 0-40 V, 0-85 A</li> <li>• Asterion Half Rack, 1.7kW, 0-40 V, 0-42 A</li> <li>• Asterion Half Rack, 1.7kW, 0-60 V, 0-28 A</li> <li>• Asterion Half Rack, 1.7kW, 0-80 V, 0-22 A</li> <li>• Asterion Half Rack, 1.7kW, 0-80 V, 0-22 A</li> <li>• Asterion Half Rack, 1.7kW, 0-100 V, 0-17 A</li> <li>• Asterion Half Rack, 1.7kW, 0-100 V, 0-17 A</li> <li>• Asterion Half Rack, 1.7kW, 0-150 V, 0-12 A</li> <li>• Asterion Half Rack, 1.7kW, 0-300 V, 0-5.6 A</li> <li>• Asterion Half Rack, 1.7kW, 0-600 V, 0-2.8 A</li> </ul>



**Table 2: EOL Product OPNs and Replacement Product OPNs**

Current Part Numbers (does not include options)	Replacement Part Numbers (does not include options)	Description
<p><b><u>DCS 1kW Series</u></b></p> <ul style="list-style-type: none"> <li>• DCS8-125E</li> <li>• DCS10-100E</li> <li>• DCS20-50E</li> <li>• DCS33-33E</li> <li>• DCS40-25E</li> <li>• DCS50-20E</li> <li>• DCS60-18E</li> <li>• DCS80-13E</li> <li>• DCS100-10E</li> <li>• DCS150-7E</li> <li>• DCS300-3.5E</li> </ul> <p><b><u>DCS 1.2kW Series</u></b></p> <ul style="list-style-type: none"> <li>• DCS8-140E</li> <li>• DCS20-60E</li> <li>• DCS33-36E</li> <li>• DCS50-24E</li> <li>• DCS80-15E</li> <li>• DCS100-12E</li> </ul> <p><b><u>DCS 3kW Series</u></b></p> <ul style="list-style-type: none"> <li>• DCS8-350E</li> <li>• DCS12-250E</li> <li>• DCS55-55E</li> <li>• DCS60-50E</li> <li>• DCS80-37E</li> </ul>	<ul style="list-style-type: none"> <li>• AST40-125</li> <li>• AST40-125</li> <li>• AST40-85</li> <li>• ASH40-42</li> <li>• ASH40-42</li> <li>• ASH60-28</li> <li>• ASH60-28</li> <li>• ASH80-22</li> <li>• ASH100-17</li> <li>• ASH150-12</li> <li>• ASH300-5.6</li> </ul> <ul style="list-style-type: none"> <li>• AST40-250</li> <li>• AST40-85</li> <li>• ASH40-42</li> <li>• ASH60-28</li> <li>• ASH80-22</li> <li>• ASH100-17</li> </ul> <ul style="list-style-type: none"> <li>• AST40-250 (x 2 Parallel)</li> <li>• AST40-250</li> <li>• AST60-56</li> <li>• AST60-56</li> <li>• AST80-43</li> </ul>	<ul style="list-style-type: none"> <li>• Asterion DC, 5kW, 0-40 V, 125 A</li> <li>• Asterion DC, 5kW, 0-40 V, 125 A</li> <li>• Asterion DC, 3400 W, 0-40 V, 0-85 A</li> <li>• Asterion Half Rack, 1.7kW, 0-40 V, 0-42 A</li> <li>• Asterion Half Rack, 1.7kW, 0-40 V, 0-42 A</li> <li>• Asterion Half Rack, 1.7kW, 0-60 V, 0-28 A</li> <li>• Asterion Half Rack, 1.7kW, 0-60 V, 0-28 A</li> <li>• Asterion Half Rack, 1.7kW, 0-80 V, 0-22 A</li> <li>• Asterion Half Rack, 1.7kW, 0-100 V, 0-17 A</li> <li>• Asterion Half Rack, 1.7kW, 0-150 V, 0-12 A</li> <li>• Asterion Half Rack, 1.7kW, 0-300 V, 0-5.6 A</li> </ul> <ul style="list-style-type: none"> <li>• Asterion DC, 10kW, 0-40 V, 0-250 A</li> <li>• Asterion DC, 3400 W, 0-40 V, 0-85 A</li> <li>• Asterion Half Rack, 1.7kW, 0-40 V, 0-42 A</li> <li>• Asterion Half Rack, 1.7kW, 0-60 V, 0-28 A</li> <li>• Asterion Half Rack, 1.7kW, 0-80 V, 0-22 A</li> <li>• Asterion Half Rack, 1.7kW, 0-100 V, 0-17 A</li> </ul> <ul style="list-style-type: none"> <li>• Asterion DC, 10kW, 0-40 V, 0-250 A</li> <li>• Asterion DC, 10kW, 0-40 V, 0-250 A</li> <li>• Asterion DC, 3400 W, 0-60 V, 0-56 A</li> <li>• Asterion DC, 3400 W, 0-60 V, 0-56 A</li> <li>• Asterion DC, 3400 W, 0-80 V, 0-43 A</li> </ul>
<p><b><u>DLM 600W Series</u></b></p> <ul style="list-style-type: none"> <li>• DLM5-75</li> <li>• DLM8-75</li> <li>• DLM10-60</li> <li>• DLM80-7.5</li> <li>• DLM300-2</li> </ul> <p><b><u>DLM 3kW Series</u></b></p> <ul style="list-style-type: none"> <li>• DLM5-350E</li> <li>• DLM8-350E</li> <li>• DLM16-185E</li> <li>• DLM32-95E</li> <li>• DLM40-75E</li> <li>• DLM60-50E</li> <li>• DLM80-37E</li> <li>• DLM150-20E</li> <li>• DLM300-10E</li> <li>• DLM600-5E</li> </ul>	<ul style="list-style-type: none"> <li>• AST40-85</li> <li>• AST40-85</li> <li>• AST40-85</li> <li>• ASH80-22</li> <li>• ASH300-5.6</li> </ul> <ul style="list-style-type: none"> <li>• AST40-250 (x 2 Parallel)</li> <li>• AST40-250 (x 2 Parallel)</li> <li>• AST40-250</li> <li>• AST40-125</li> <li>• AST40-125</li> <li>• AST60-56</li> <li>• AST80-43</li> <li>• AST150-23</li> <li>• AST300-11</li> <li>• AST600-5.7</li> </ul>	<ul style="list-style-type: none"> <li>• Asterion DC, 3400 W, 0-40 V, 0-85 A</li> <li>• Asterion DC, 3400 W, 0-40 V, 0-85 A</li> <li>• Asterion DC, 3400 W, 0-40 V, 0-85 A</li> <li>• Asterion Half Rack, 1.7kW, 0-80 V, 0-22 A</li> <li>• Asterion Half Rack, 1.7kW, 0-300 V, 0-5.6 A</li> </ul> <ul style="list-style-type: none"> <li>• Asterion DC, 10kW, 0-40 V, 0-250 A</li> <li>• Asterion DC, 10kW, 0-40 V, 0-250 A</li> <li>• Asterion DC, 10kW, 0-40 V, 0-250 A</li> <li>• Asterion DC, 5kW, 0-40 V, 0-125 A</li> <li>• Asterion DC, 5kW, 0-40 V, 0-125 A</li> <li>• Asterion DC, 3400 W, 0-60 V, 0-56 A</li> <li>• Asterion DC, 3400 W, 0-80 V, 0-43 A</li> <li>• Asterion DC, 3400 W, 0-150 V, 0-23 A</li> <li>• Asterion DC, 3400 W, 0-300 V, 0-11 A</li> <li>• Asterion DC, 3400 W, 0-600 V, 0-5.7 A</li> </ul>



**Table 2: EOL Product OPNs and Replacement Product OPNs**

<b>Current Part Numbers (does not include options)</b>	<b>Replacement Part Numbers (does not include options)</b>	<b>Description</b>
<b><u>DLM 4kW Series</u></b> <ul style="list-style-type: none"><li>• DLM5-450E</li><li>• DLM8-450E</li><li>• DLM22-180E</li><li>• DLM32-125E</li><li>• DLM60-66E</li><li>• DLM80-50E</li><li>• DLM150-26E</li><li>• DLM600-6.6E</li></ul>	<ul style="list-style-type: none"><li>• AST40-250 (x 2 Parallel)</li><li>• AST40-250 (x 2 Parallel)</li><li>• AST40-250</li><li>• AST40-125</li><li>• AST60-83</li><li>• AST80-63</li><li>• AST150-34</li><li>• AST600-8.3</li></ul>	<ul style="list-style-type: none"><li>• Asterion DC, 10kW, 0-40 V, 0-250 A</li><li>• Asterion DC, 10kW, 0-40 V, 0-250 A</li><li>• Asterion DC, 10kW, 0-40 V, 0-250 A</li><li>• Asterion DC, 5kW, 0-40 V, 0-125 A</li><li>• Asterion DC, 5kW, 0-60 V, 0-83 A</li><li>• Asterion DC, 5kW, 0-80 V, 0-63 A</li><li>• Asterion DC, 5kW, 0-150 V, 0-34 A</li><li>• Asterion DC, 5kW, 0-600 V, 0-8.3 A</li></ul>



**Table 3: OPNs That Remain Active**

These OPNs are not scheduled for obsolescence or End of Life and will remain active.

<b>Table 3: OPNs That Remain Active</b>			<b>Description</b>
<b>Current Part Numbers</b>			
<p><b><u>XG 850W Series</u></b></p> <ul style="list-style-type: none"> <li>• XG33-25MEBR</li> <li>• XG40-21MEBR</li> <li>• XG60-14MEBR</li> <li>• XG150-5.6MEBR</li> <li>• XG300-2.8MEBR</li> <li>• XG600-1.4MEBR</li> </ul>	<p><b><u>Notes:</u></b></p> <ol style="list-style-type: none"> <li>1. All XG Series will include the MEB Option (LXI Class C Ethernet).</li> <li>2. For other XG option availability please consult factory.</li> </ol>		<ul style="list-style-type: none"> <li>• 850 W, 0-33 V, 0-25 A</li> <li>• 850 W, 0-40 V, 0-21 A</li> <li>• 850 W, 0-60 V, 0-14 A</li> <li>• 850 W, 0-150 V, 0-5.6 A</li> <li>• 850 W, 0-300 V, 0-2.8 A</li> <li>• 850 W, 0-600 V, 0-1.4 A</li> </ul>
<p><b><u>XG 1700W Series</u></b></p> <ul style="list-style-type: none"> <li>• XG20-84MEBR</li> <li>• XG33-50MEBR</li> <li>• XG40-42MEBR</li> <li>• XG60-28MEBR</li> <li>• XG150-11.2MEBR</li> <li>• XG300-5.6MEBR</li> <li>• XG600-2.8MEBR</li> </ul>			<ul style="list-style-type: none"> <li>• 1690 W, 0-20 V, 0-84 A</li> <li>• 1660 W, 0-33 V, 0-50 A</li> <li>• 1690 W, 0-40 V, 0-42 A</li> <li>• 1690 W, 0-60 V, 0-28 A</li> <li>• 1690 W, 0-150 V, 0-11.2 A</li> <li>• 1690 W, 0-300 V, 0-5.6 A</li> <li>• 1690 W, 0-600 V, 0-2.8 A</li> </ul>
<p><b><u>DLM 600W Series</u></b></p> <ul style="list-style-type: none"> <li>• DLM20-30R</li> <li>• DLM40-15R</li> <li>• DLM60-10R</li> <li>• DLM150-4R</li> </ul>	<p><b><u>LXI Ethernet/RS232</u></b></p> <ul style="list-style-type: none"> <li>• DLM20-30M130R</li> <li>• DLM40-15M130R</li> <li>• DLM60-10M130R</li> <li>• DLM150-4M130R</li> </ul>	<p><b><u>IEEE-488.2/RS232</u></b></p> <ul style="list-style-type: none"> <li>• DLM20-30M9GR</li> <li>• DLM40-15M9GR</li> <li>• DLM60-10M9GR</li> <li>• DLM150-4M9GR</li> </ul>	<ul style="list-style-type: none"> <li>• 600 W, 0-20 V, 0-30 A</li> <li>• 600 W, 0-40 V, 0-15 A</li> <li>• 600 W, 0-60 V, 0-10 A</li> <li>• 600 W, 0-150 V, 0-4 A</li> </ul>
<p><b><u>DLM 4kW Series</u></b></p> <ul style="list-style-type: none"> <li>• DLM16-250ER</li> <li>• DLM40-100ER</li> <li>• DLM300-13ER</li> </ul>		<p><b><u>IEEE-488.2/RS232</u></b></p> <ul style="list-style-type: none"> <li>• DLM16-250M9ER</li> <li>• DML40-100M9ER</li> <li>• DLM300-13M9ER</li> </ul>	<ul style="list-style-type: none"> <li>• 4000W, 16VDC, 250A</li> <li>• 4000 W, 0-40 V, 0-100 A</li> <li>• 3900 W, 0-300 V, 0-13 A</li> </ul>
<p><b>Note:</b> For other options please consult factory.</p>			
<p><b><u>DCS 1kW Series</u></b></p> <ul style="list-style-type: none"> <li>• DCS600-1.7ER</li> </ul>	<p><b><u>LXI Ethernet/RS232</u></b></p> <ul style="list-style-type: none"> <li>• DCS600-1.7EM130R</li> </ul>	<p><b><u>IEEE-488.2/RS232</u></b></p> <ul style="list-style-type: none"> <li>• DCS600-1.7EM9CR</li> </ul>	<ul style="list-style-type: none"> <li>• 1020 W, 0-600 V, 0-1.7 A</li> </ul>
<p><b><u>DCS 1.2kW Series</u></b></p> <ul style="list-style-type: none"> <li>• DCS10-120ER</li> <li>• DCS40-30ER</li> <li>• DCS60-20ER</li> <li>• DCS150-8ER</li> <li>• DCS300-4ER</li> </ul>	<p><b><u>LXI Ethernet/RS232</u></b></p> <ul style="list-style-type: none"> <li>• DCS10-120EM130R</li> <li>• DCS40-30EM130R</li> <li>• DCS60-20EM130R</li> <li>• DCS150-8EM130R</li> <li>• DCS300-4EM130R</li> </ul>	<p><b><u>IEEE-488.2/RS232</u></b></p> <ul style="list-style-type: none"> <li>• DCS10-20EM9CR</li> <li>• DCS40-30EM9CR</li> <li>• DCS60-20EM9CR</li> <li>• DCS150-8EM9CR</li> <li>• DCS300-4EM9CR</li> </ul>	<ul style="list-style-type: none"> <li>• 1200 W, 0-10 V, 0-120 A</li> <li>• 1200 W, 0-40 V, 0-30 A</li> <li>• 1200 W, 0-60 V, 0-20 A</li> <li>• 1200 W, 0-150 V, 0-8 A</li> <li>• 1200 W, 0-300 V, 0-4 A</li> </ul>
<p><b><u>DCS 3kW Series</u></b></p> <ul style="list-style-type: none"> <li>• DCS20-150ER</li> <li>• DCS40-75ER</li> <li>• DCS150-20ER</li> </ul>	<p><b><u>LXI Ethernet/RS232</u></b></p> <ul style="list-style-type: none"> <li>• DCS20-150EM130R</li> <li>• DCS40-75EM130R</li> <li>• DCS150-20EM130R</li> </ul>	<p><b><u>IEEE-488.2/RS232</u></b></p> <ul style="list-style-type: none"> <li>• DCS20-150EM9CR</li> <li>• DCS40-75EM9CR</li> <li>• DCS150-20EM9CR</li> </ul>	<ul style="list-style-type: none"> <li>• 3000 W, 0-20 V, 0-150 A</li> <li>• 3000 W, 0-40 V, 0-75 A</li> <li>• 3000 W, 0-150 V, 0-20 A</li> </ul>
<p><b>Note:</b> For other options please consult factory.</p>			



**Table 4: Firmware & Software Compatibility of Replacement Products**

<b>Firmware &amp; Software Compatibility of Replacement Products</b>			
<b>EOL Product Series</b>	<b>Recommended Replacement Compatibility</b>		
	<b>Asterion DC Series</b>	<b>DLM Series</b>	<b>DCS Series</b>
<p><b>XG 850W/1500W/1700W Series</b></p> <ul style="list-style-type: none"> <li>• LXI Discovery Browser</li> <li>• G Labview Driver V1.0.2, 64-Bit for Labview 2013</li> <li>• IVI-C and IVI-Com Drivers, 32-Bit, V1.0.9</li> <li>• IVI-C and IVI-Com Drivers, 64-Bit, V1.0.9</li> <li>• XG Labview Driver for Labview V1.0.2, Windows 64-Bit for Labview 2012</li> <li>• XG Labview Driver V1.0.2, Windows 32-Bit for Labview 2012</li> </ul>	<ul style="list-style-type: none"> <li>• DC Virtual Panels V1.0.13</li> <li>• VI-COM w/IVI-C wrapper (ethernet or RS-232 or GPIB) V2.2.2 32-bit</li> <li>• IVI-COM w/IVI-C wrapper (ethernet or RS-232 or GPIB) V2.2.2 64-bit</li> <li>• Labview SCPI Driver V1.0 - Labview 2015 for Microsoft Windows 7/8/10 (32-bit, 64-bit)</li> <li>• Labview SCPI Driver V1.0 - Labview 2023 for Microsoft Windows 7/8/10 (32-bit, 64-bit)</li> <li>• Labview SCPI Driver V1.0 - Labview 8.6 for Microsoft Windows 7/8/10 (32-bit, 64-bit)</li> </ul>	<ul style="list-style-type: none"> <li>• DC Virtual Panels V1.0.13</li> <li>• IVI-COM w/IVI-C wrapper (ethernet or RS-232 or GPIB) V2.2.2 32-bit</li> <li>• IVI-COM w/IVI-C wrapper (ethernet or RS-232 or GPIB) V2.2.2 64-bit</li> <li>• LXI Discovery Browser</li> <li>• Labview Driver V1.0 - Labview 2012 for Microsoft Windows 7/8/10 (32-bit)</li> <li>• Labview Driver V1.0 - Labview 2012 for Microsoft Windows 7/8/10 (64-bit)</li> <li>• Labview Driver V1.0 - Labview 2013 for Microsoft Windows 7/8/10 (32-bit)</li> <li>• Labview Driver V1.0 - Labview 2013 for Microsoft Windows 7/8/10 (64-bit)</li> <li>• Labview SCPI Driver V1.0 - Labview 2015 for Microsoft Windows 7/8/10 (32-bit, 64-bit)</li> <li>• Labview SCPI Driver V1.0 - Labview 2023 for Microsoft Windows 7/8/10 (32-bit, 64-bit)</li> <li>• Labview SCPI Driver V1.0 - Labview 8.6 for Microsoft Windows 7/8/10 (32-bit, 64-bit)</li> </ul>	<p>Not Applicable</p>



<b>Firmware &amp; Software Compatibility of Replacement Products</b>			
<b>EOL Product Series</b>	<b>Recommended Replacement Compatibility</b>		
	<b>Asterion DC Series</b>	<b>DLM Series</b>	<b>DCS Series</b>
<b>DCS 1kW/1.2kW/3kW Series</b> <ul style="list-style-type: none"> <li>• DC Virtual Panels V1.0.13</li> <li>• IVI-COM w/IVI-C wrapper (ethernet or RS-232 or GPIB) V2.2.2 32-bit</li> <li>• IVI-COM w/IVI-C wrapper (ethernet or RS-232 or GPIB) V2.2.2 64-bit</li> <li>• LabVIEW 2009 V1.0.0.1</li> <li>• LXI Discovery Browser</li> <li>• Labview Driver V1.0 - Labview 2012 for Microsoft Windows 7/8/10 (32-bit)</li> <li>• Labview Driver V1.0 - Labview 2012 for Microsoft Windows 7/8/10 (64-bit)</li> <li>• Labview Driver V1.0 - Labview 2013 for Microsoft Windows 7/8/10 (32-bit)</li> <li>• Labview Driver V1.0 - Labview 2013 for Microsoft Windows 7/8/10 (64-bit)</li> <li>• Labview SCPI Driver V1.0 - Labview 2015 for Microsoft Windows 7/8/10 (32-bit, 64-bit)</li> <li>• Labview SCPI Driver V1.0 - Labview 2023 for Microsoft Windows 7/8/10 (32-bit, 64-bit)</li> <li>• Labview SCPI Driver V1.0 - Labview 8.6 for Microsoft Windows 7/8/10 (32-bit, 64-bit)</li> </ul>	<ul style="list-style-type: none"> <li>• DC Virtual Panels V1.0.13</li> <li>• VI-COM w/IVI-C wrapper (ethernet or RS-232 or GPIB) V2.2.2 32-bit</li> <li>• IVI-COM w/IVI-C wrapper (ethernet or RS-232 or GPIB) V2.2.2 64-bit</li> <li>• Labview SCPI Driver V1.0 - Labview 2015 for Microsoft Windows 7/8/10 (32-bit, 64-bit)</li> <li>• Labview SCPI Driver V1.0 - Labview 2023 for Microsoft Windows 7/8/10 (32-bit, 64-bit)</li> <li>• Labview SCPI Driver V1.0 - Labview 8.6 for Microsoft Windows 7/8/10 (32-bit, 64-bit)</li> </ul>	<ul style="list-style-type: none"> <li>• DC Virtual Panels V1.0.13</li> <li>• IVI-COM w/IVI-C wrapper (ethernet or RS-232 or GPIB) V2.2.2 32-bit</li> <li>• IVI-COM w/IVI-C wrapper (ethernet or RS-232 or GPIB) V2.2.2 64-bit</li> <li>• LXI Discovery Browser</li> <li>• Labview Driver V1.0 - Labview 2012 for Microsoft Windows 7/8/10 (32-bit)</li> <li>• Labview Driver V1.0 - Labview 2012 for Microsoft Windows 7/8/10 (64-bit)</li> <li>• Labview Driver V1.0 - Labview 2013 for Microsoft Windows 7/8/10 (32-bit)</li> <li>• Labview Driver V1.0 - Labview 2013 for Microsoft Windows 7/8/10 (64-bit)</li> <li>• Labview SCPI Driver V1.0 - Labview 2015 for Microsoft Windows 7/8/10 (32-bit, 64-bit)</li> <li>• Labview SCPI Driver V1.0 - Labview 2023 for Microsoft Windows 7/8/10 (32-bit, 64-bit)</li> <li>• Labview SCPI Driver V1.0 - Labview 8.6 for Microsoft Windows 7/8/10 (32-bit, 64-bit)</li> </ul>	Not Applicable



<b>Firmware &amp; Software Compatibility of Replacement Products</b>			
<b>EOL Product Series</b>	<b>Recommended Replacement Compatibility</b>		
	<b>Asterion DC Series</b>	<b>DLM Series</b>	<b>DCS Series</b>
<b>DLM 600W/3kW/4kW Series</b> <ul style="list-style-type: none"> <li>• DC Virtual Panels V1.0.13</li> <li>• IVI-COM w/IVI-C wrapper (ethernet or RS-232 or GPIB) V2.2.2 32-bit</li> <li>• IVI-COM w/IVI-C wrapper (ethernet or RS-232 or GPIB) V2.2.2 64-bit</li> <li>• LXI Discovery Browser</li> <li>• Labview Driver V1.0 - Labview 2012 for Microsoft Windows 7/8/10 (32-bit)</li> <li>• Labview Driver V1.0 - Labview 2012 for Microsoft Windows 7/8/10 (64-bit)</li> <li>• Labview Driver V1.0 - Labview 2013 for Microsoft Windows 7/8/10 (32-bit)</li> <li>• Labview Driver V1.0 - Labview 2013 for Microsoft Windows 7/8/10 (64-bit)</li> <li>• Labview SCPI Driver V1.0 - Labview 2015 for Microsoft Windows 7/8/10 (32-bit, 64-bit)</li> <li>• Labview SCPI Driver V1.0 - Labview 2023 for Microsoft Windows 7/8/10 (32-bit, 64-bit)</li> <li>• Labview SCPI Driver V1.0 - Labview 8.6 for Microsoft Windows 7/8/10 (32-bit, 64-bit)</li> </ul>	<ul style="list-style-type: none"> <li>• DC Virtual Panels V1.0.13</li> <li>• VI-COM w/IVI-C wrapper (ethernet or RS-232 or GPIB) V2.2.2 32-bit</li> <li>• IVI-COM w/IVI-C wrapper (ethernet or RS-232 or GPIB) V2.2.2 64-bit</li> <li>• Labview SCPI Driver V1.0 - Labview 2015 for Microsoft Windows 7/8/10 (32-bit, 64-bit)</li> <li>• Labview SCPI Driver V1.0 - Labview 2023 for Microsoft Windows 7/8/10 (32-bit, 64-bit)</li> <li>• Labview SCPI Driver V1.0 - Labview 8.6 for Microsoft Windows 7/8/10 (32-bit, 64-bit)</li> </ul>	<p>Not Applicable</p>	<ul style="list-style-type: none"> <li>• DC Virtual Panels V1.0.13</li> <li>• IVI-COM w/IVI-C wrapper (ethernet or RS-232 or GPIB) V2.2.2 32-bit</li> <li>• IVI-COM w/IVI-C wrapper (ethernet or RS-232 or GPIB) V2.2.2 64-bit</li> <li>• LabVIEW 2009 V1.0.0.1</li> <li>• LXI Discovery Browser</li> <li>• Labview Driver V1.0 - Labview 2012 for Microsoft Windows 7/8/10 (32-bit)</li> <li>• Labview Driver V1.0 - Labview 2012 for Microsoft Windows 7/8/10 (64-bit)</li> <li>• Labview Driver V1.0 - Labview 2013 for Microsoft Windows 7/8/10 (32-bit)</li> <li>• Labview Driver V1.0 - Labview 2013 for Microsoft Windows 7/8/10 (64-bit)</li> <li>• Labview SCPI Driver V1.0 - Labview 2015 for Microsoft Windows 7/8/10 (32-bit, 64-bit)</li> <li>• Labview SCPI Driver V1.0 - Labview 2023 for Microsoft Windows 7/8/10 (32-bit, 64-bit)</li> <li>• Labview SCPI Driver V1.0 - Labview 8.6 for Microsoft Windows 7/8/10 (32-bit, 64-bit)</li> </ul>