




## Declaration of Conformity

This is to declare that the product listed below conforms to the relevant requirements of the Electromagnetic Compatibility directive (European Council directive 2014/30/EU; generally referred to as the EMC directive), to the requirements of the Low Voltage directive 2014/35/EU, dated 26 February 2014, and to the RoHS2 Directive (European Council directive 2011/65/EU dated 08 June 2011). In substantiation, the products were tested and or evaluated to the standards shown below.

Product Type	Product Model Number(s)	Conforming to Standards:
<p style="text-align: center;"><b>AC Power Supply</b></p>	<p>Laboratory Programmable AC Power Sources, Model AST150(XA)A1B-(XB) (XC)(XD)(XE), Rated Input: 100-240Vac, 50-400Hz, 2.05KVA;            Model AST050(XA)A1B-(XB) (XC)(XD)(XE), Rated Input: 100-240Vac, 50-400Hz, 683VA;            Model AST075(XA)A1B-(XB) (XC)(XD)(XE), Rated Input: 100-240Vac, 50-400Hz, 1.025KVA;            Model AST225(XA)A1B-(XB) (XC)(XD)(XE), Rated Input: 100-240Vac, 50-400Hz, 3195VA;            Model AST300(XA)A1B-(XB) (XC)(XD)(XE), Rated Input: 100-240Vac, 50-400Hz, 4100VA;</p> <p>where XA= Output Phases 1, 2 or 3; where XB= Front Panel. E Enhanced or A, ATE; where XC= Interface Options 0 to 3; where XD = Avionics Test Options 0 to 9, or A; where XE= Frequency and Clock/Lock Options, Alpha numeric A to Z, 0 to 9; where XF= Other Options, Alpha numeric A to Z, 0 to 9. Options XA to XE are non-safety critical.</p> <p>Output: 0-400Vac, 0-500Vdc, 7.5A, 1500W Max            Output: 0-400Vac, 0-500Vdc, 15A, 3000W Max</p>	<p style="text-align: center;"> <b>EN 61326-1:2013            EN 61010-1:2010            EN 50581-1:2012</b> </p>
<p>Signature:</p> 		<p>Date: <b>11/16/17</b></p>
<p>Name: Barry Palmatier            Title: Compliance Engineer</p>		<p>First Issued: November 16, 2017            Doc. Part No:</p>