

# EU DECLARATION OF CONFORMITY

**MANUFACTURER:** Dart Controls, Inc.  
5000 W 106<sup>th</sup> Street  
Zionsville, IN 46077 U.S.A.  
Phone: (317)733-2133  
URL: www.dartcontrols.com

**MODEL / TYPE:** Models 153D-200C, 153D-25C, 151D-100C, 151D-12C, 153L-200C, 153L-25C, 151L-100C, 151L-12C  
may/may not have -F1 or F2 (input or input/output fuse block),  
may/may not have -T (input/output terminal block),  
may/may not have -55H3, -56H3, or TF (signal isolation and tach feedback),  
may/may not have -HSK (extended heatsink to 10A<sub>dc</sub>)  
may/may not have -LX, -PX, -TX or WX where X is 4 digit number (low voltage, cosmetic, factory setup, or packaging options)

**DESCRIPTION:** OEM DC Drive

**REPORTS:** F2P21143A-01S, F2P21143A-01E

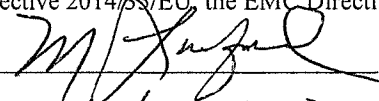
**DIRECTIVES:** Low Voltage Directive 2014/35/EU, EMC Directive 2014/30/EU, RoHS Directive 2011/65/EU

**STANDARDS CONSIDERED, FULL OR IN PART:**

- EN 60947-1:2007+A1:2011+A2:2014 – Low-voltage switchgear and controlgear – Part 1: General rules.
- EN 55011:2009+A1:2010 – Industrial, scientific, and medical equipment – Radio-frequency disturbance characteristics – Limits and methods of measurement.
- EN 50581:2012 – Technical documentation for the assessment of electrical and electronic products with respect to the restriction of hazardous substances.

To conform with EMC directive, see Instruction manual supplement for proper installation of controller.

Dart Controls, Inc. declares under its sole responsibility 150 Series SCR Drives are in conformity with the Low Voltage Directive 2014/35/EU, the EMC Directive 2014/30/EU, and the RoHS Directive 2011/65/EU.

Authorized by:   
Name: MICHAEL LUNSFORD

Date: 9/3/19  
Title: President

Location: Zionsville, IN 46077 USA