Page: 2 of 61

Statement of Compliance

We, EMCE Engineering, declare under our sole responsibility that the product:

Equipment under Test: 100Base-T Ethernet/RS232 Accelera Series

1-8 axis

Model Number: DMC-4080/DMC-4070/DMC-4060/DMC-4050

DMC-4040/DMC-4030/DMC-4020/DMC-4010

a. SDM-44140/SDM-44120 b. AMP-43040/AMP-43020

c. ICS-48015

Serial Number: 001
Report Number: 2767A-2
Test Date: 4/15/08

Company: Galil Motion Control
Street Address: 270 Technology Way
City, State & ZIP Rocklin, CA 95765

Council Directives:

EMC Directive 2004/108/EC

Low Voltage Directive 2006/95/EC

This Statement of Compliance is based upon compliance of the product with the harmonized EMC Directive:

EN55022:1998+A1:2000+A2:2003	Limits and methods of measurement of radio
	disturbance characteristics of ITE
EN61000-3-2	Quasi-stationary Current Harmonics
EN61000-3-3	Voltage Fluctuation and Flicker
EN61000-4-2:1995	Electrostatic Discharge Immunity Test
+A1:1998+A2:2000	
EN61000-4-3:2002	Radiated, Radio-Frequency Electromagnetic Field
	Immunity Test
EN61000-4-4:1995 +A1:2000	Electrical Fast Transient/Burst Immunity Test
+A2:2001	
EN61000-4-5 Ed.1.1 (2001-2004)	Surge Immunity
EN61000-4-6 Ed. 2.0 (2003-2005)	Conducted disturbances, induced by radio-frequency
	fields
EN61000-4-11 Ed. 1.1 (2001-2003)	Voltage Dips, Short Interruptions and Voltage
	Variations Immunity Tests
EN 61010-1:2001	Product Safety Standard



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Resident, EMCE Engineering

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