



# Certificate of Compliance

**Certificate:** 2422574 (LR 80636)

**Master Contract:** 154351

**Project:** 2549669

**Date Issued:** August 15, 2012

**Issued to:** Hypertherm, Incorporated

21 Great Hollow Rd

Hanover, NH 03755

USA

Attention: Bobbie-Jeanne Wheeler

*The products listed below are eligible to bear the CSA Mark shown with adjacent indicators 'C' and 'US' for Canada and US or with adjacent indicator 'US' for US only or without either indicator for Canada only.*



*John Lam*

Issued by: John Lam

## **PRODUCTS**

**CLASS 3211 86** - INDUSTRIAL CONTROL EQUIPMENT-Motor Controllers -  
Miscellaneous-Certified to U.S. Standards

**CLASS 3211 06** - INDUSTRIAL CONTROL EQUIPMENT - Motor Controllers -  
Miscellaneous

Shape cutting system, Model EDGE Ti, enclosed. rated input 115V ac, 50/60Hz, 8.0A max., or 230V ac, 50/60Hz, 4.0A max. Output 60V dc, 200W (per axis), auxiliary output contact rating: rated output 20V dc 0.5A, 1-phase or 14V dc, 0.5A, 1-phase (Output connector, J7 and Pins 2, 3, 5, 6, 8, 9).

Shape cutting system, plasma torch height control, Model Sensor PHC, rated input 115V ac, 50/60Hz, 1.8A max., or 230V ac, 50/60Hz, 0.9A max. Output 24V dc, 72W (per axis).

Shape cutting system, Model EDGE II series, enclosure Type 1 (for indoor only), rated input 100-240V, 50/60Hz, 1.2A, maximum operating temperature 50°C.



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Shape cutting system, Model MicroEDGE series, enclosure Type 1 (for indoor only), rated input 100-240V, 50/60Hz, 1.2A, maximum operating temperature 50°C.

Shape cutting system, Model Voyager III series, enclosure Type 1 (for indoor only), rated 120-240 Vac, 50/60 Hz, 1.2 A.

**APPLICABLE REQUIREMENTS**

CAN/CSA C22.2 No. 0 - General Requirements - Canadian Electrical Code, Part II

CSA C22.2 No. 14 - Industrial Control Equipment

ANSI/UL Std No. 508 - Industrial Control Equipment

UL Std No. 508C - Power Conversion Equipment