

DECLARATION OF CONFORMITY

We,

Copley Controls Corporation
20 Dan Road
Canton, Massachusetts, 02021 USA

declare under our sole responsibility that the products:

Accelnet Panel Models

ADP-055-18, ADP-090-09, ADP-090-18, ADP-090-36, ADP-180-09, ADP-180-18,
ADP-055-18-S, ADP-090-09-S, ADP-090-18-S, ADP-090-36-S, ADP-180-09-S,
ADP-180-18-S, ADP-055-18-R, ADP-090-09-R, ADP-090-18-R, ADP-090-36-R,
ADP-180-09-R, ADP-180-18-R

to which this declaration relates, are in conformity with
the following standards:

EN 55011: 2007 CISPR 11:2003/A2:2006
Industrial, Scientific, and Medical (ISM) Radio
Frequency Equipment – Electromagnetic Disturbance
Characteristics – Limits and Methods of Measurement
Group 1, Class A

EN 61000-6-1: 2007 Electromagnetic Compatibility (EMC) – Part 6-1:
Generic Standards – Immunity for residential,
Commercial and Light-industrial Environments

following the provisions of EC Directive 2004/108/EC (EMC Directive)

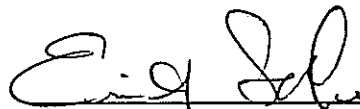
EN 61010-1:2001 Safety Requirements for Electrical Equipment for
Measurement, Control and Laboratory Use

following the provisions of EC Directive 2006/95/EC (Low Voltage Directive)

UL 508C 3rd Ed.: 2002 UL Standard for Safety for Power Conversion
Equipment

UL 61010-1 2nd Ed: 2004 Safety Requirements for Electrical Equipment for
Measurement, Control and Laboratory Use

Canton, Massachusetts
March 20, 2009



Erick A. Salmu
Director of Quality Assurance