# Micro Control Systems

APPLICATION NOTE
APP-073

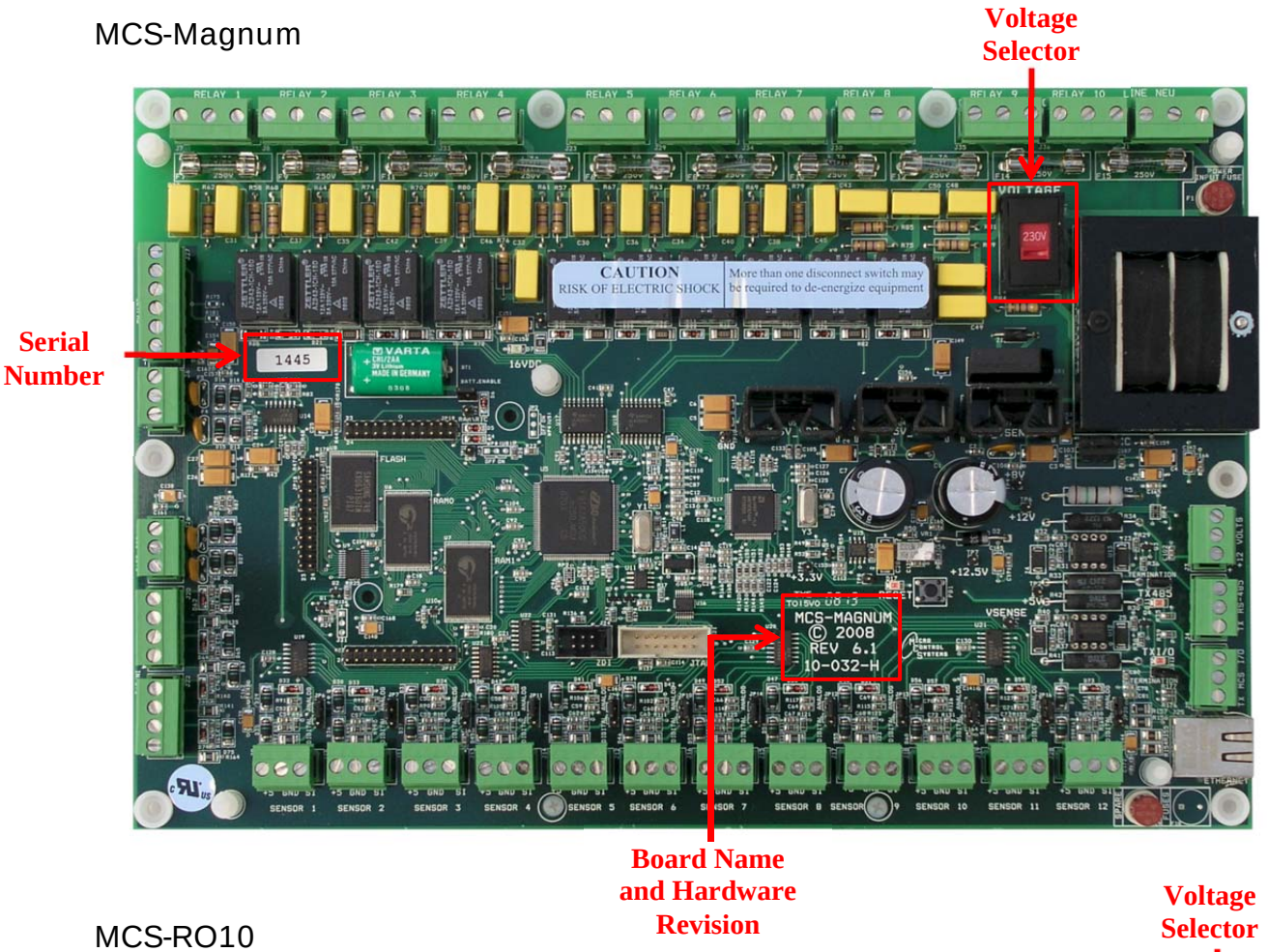
# MCS Boards Legend

## Revision History

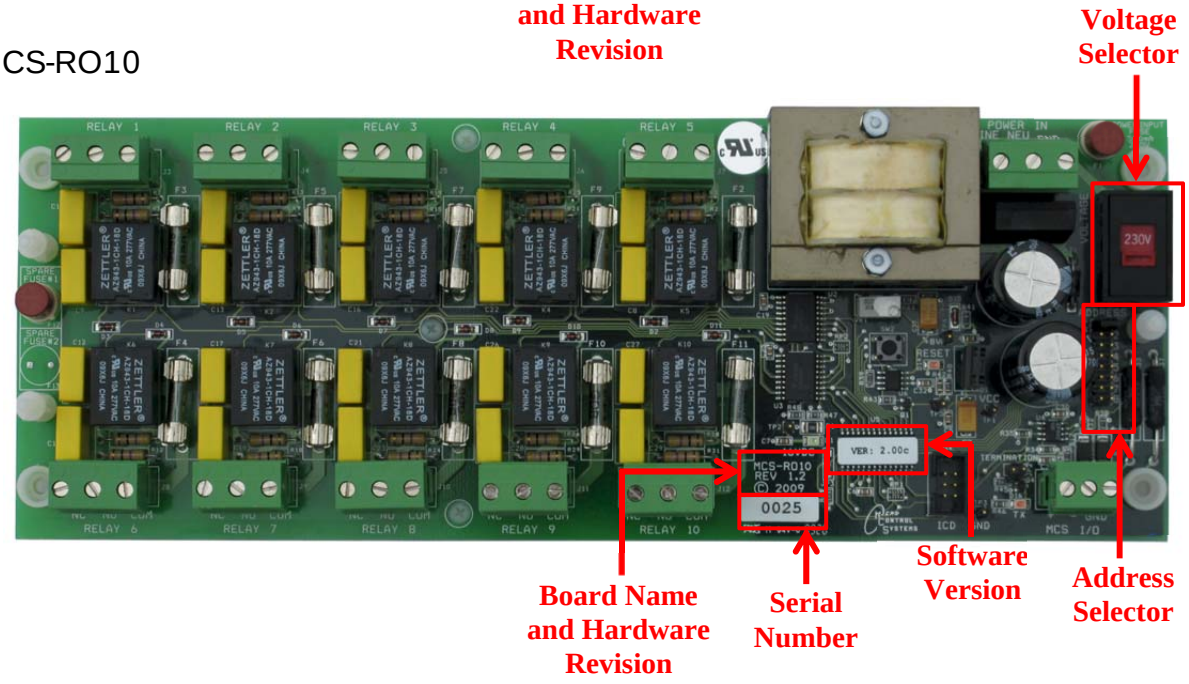
| Date | Author | Description |
|---|---|---|
| 08/10/11 | Weston Klebs | Created application note |

This document was created to make it easy to find important locations on MCS control boards such as Serial Numbers, Hardware and Software Revisions, Voltage Selectors, and so forth.

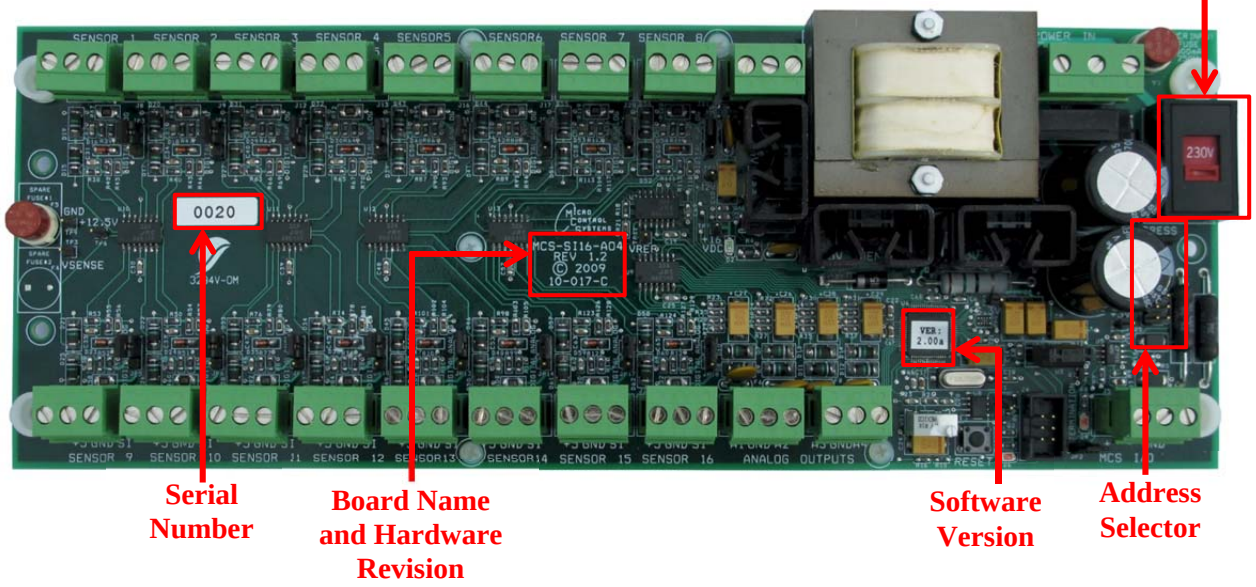
## MCS-Magnum



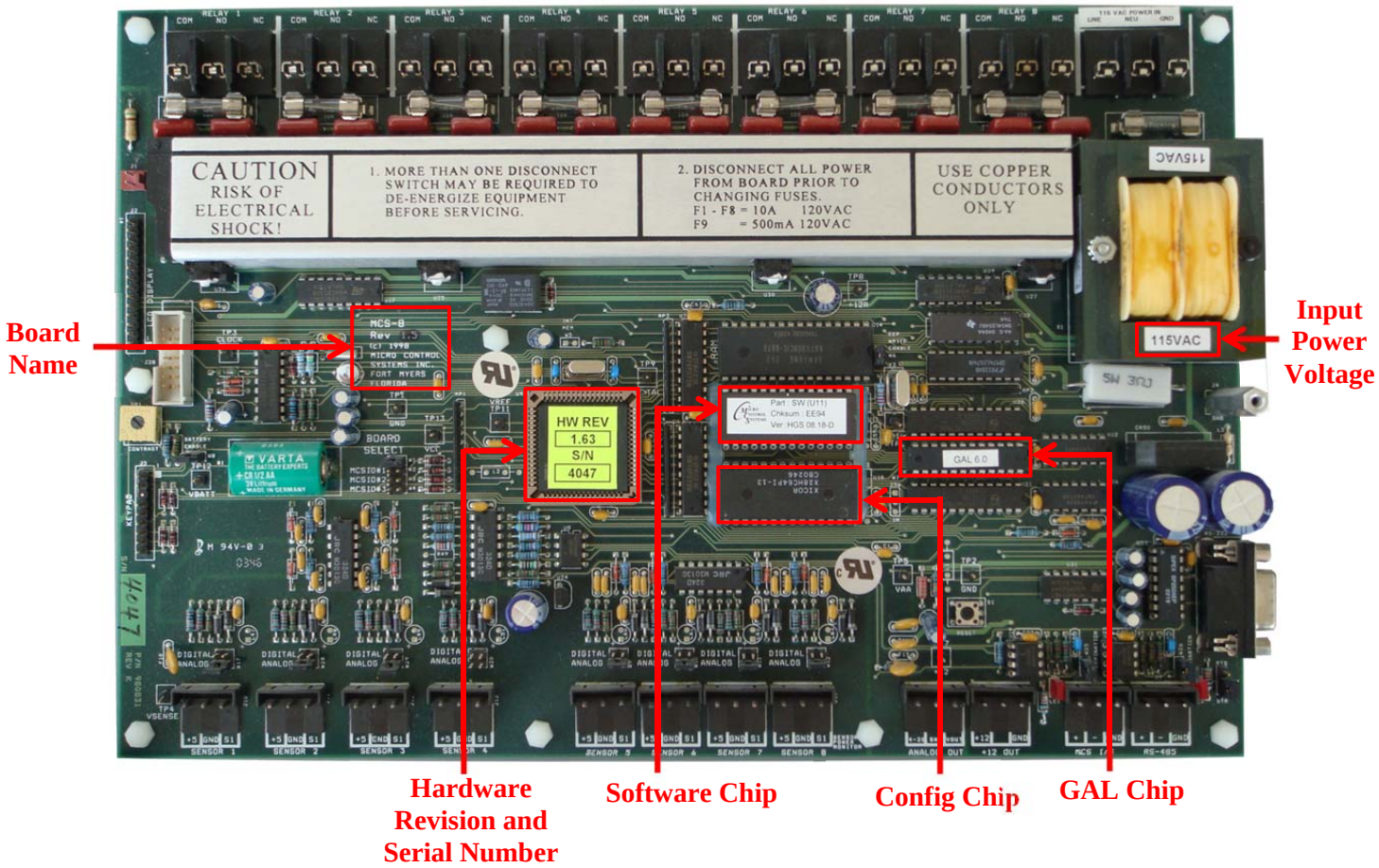

## MCS-RO10



## MCS-SI16-AO4




## MCS-8



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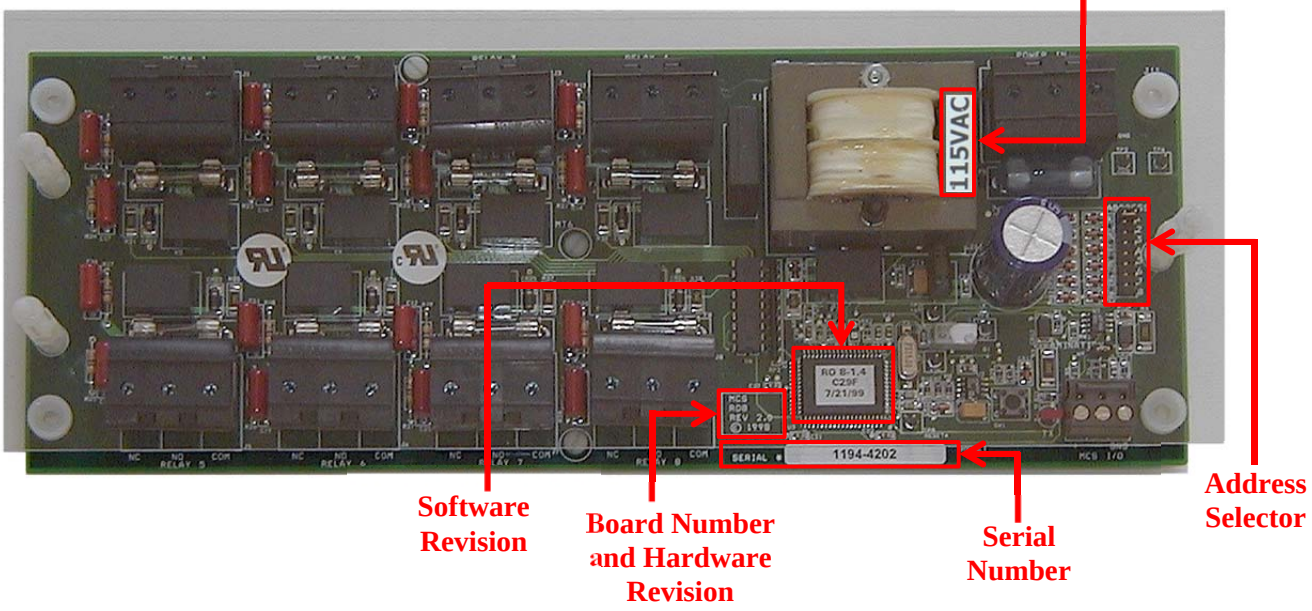
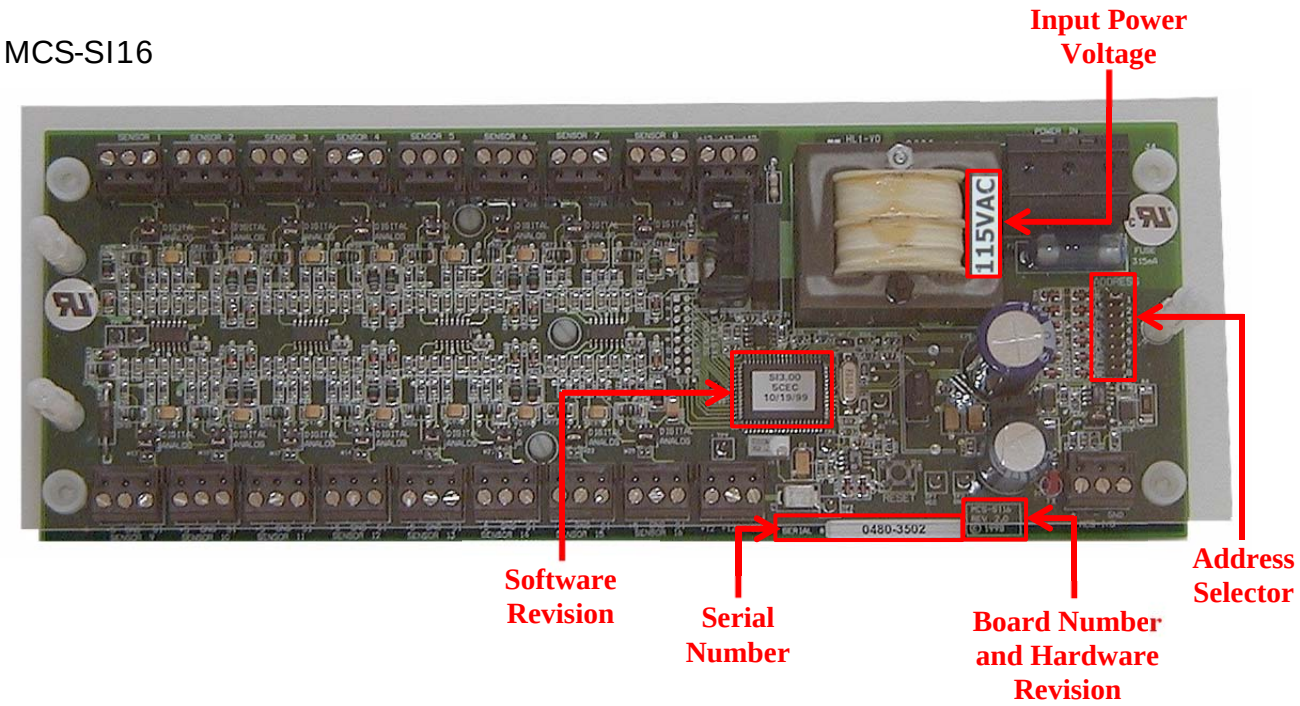
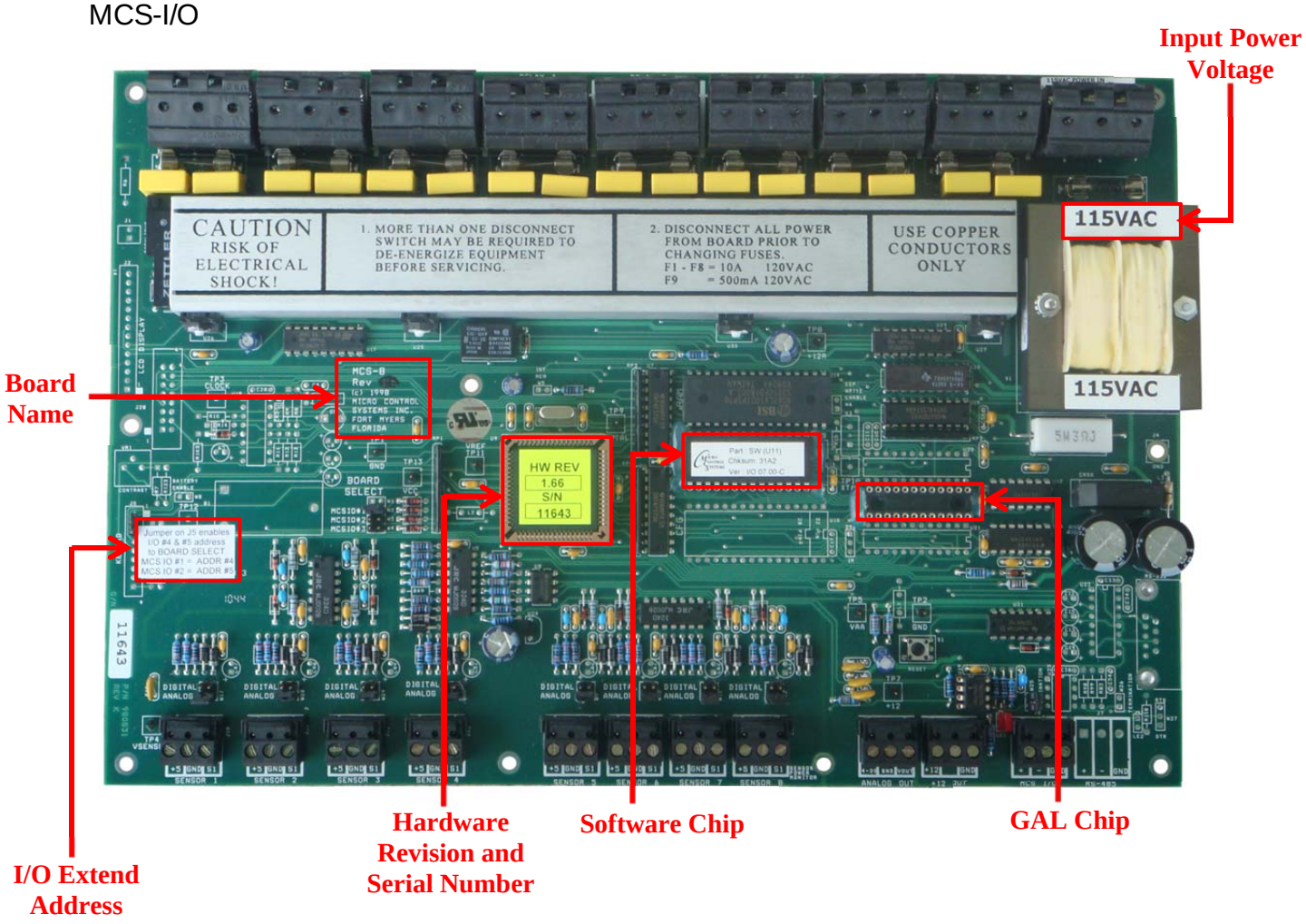



## MCS-SI16



## MCS-I/O


Input Power Voltage
115VAC
115VAC
CAUTION
RISK OF ELECTRICAL SHOCK!
1. MORE THAN ONE DISCONNECT SWITCH MAY BE REQUIRED TO DE-ENERGIZE EQUIPMENT BEFORE SERVICING.
2. DISCONNECT ALL POWER FROM BOARD PRIOR TO CHANGING FUSES.
F1 - F8 = 10A 120VAC
F9 = 500mA 120VAC
USE COPPER CONDUCTORS ONLY
Board Name
MCS-8
HW REV
1.66
S/N
11643
BOARD SELECT
I/O Extend Address
Hardware Revision and Serial Number
Software Chip
GAL Chip