

# MCS-COMPACT Description & Specifications

FLASH-20 OF MCS-BOTTOM

Micro
CONTROL
SYSTEMS
2GB Inclustrial Temperature Compact Flash Carel
Serial: 0005

10-033-C Rev3.0
C 2009

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FLASH-2G CARD IS INSERTED INTO SLOTS OF MCS-COMPACT AND ALIGNED WITH PIN SLOTS AT BOTTOM OF MCS-COMPACT AS SHOWN

Photo shows MCS-COMPACT-N mounted on MCS-MAGNUM

Part # MCS-COMPACT

## **Description**

The **MCS-COMPACT** is a daughter board able to hold a type 1 or type 2 compact flash memory card.

The MCS-COMPACT-N can easily be installed in the field by plugging it into the expansion pins on the MCS-MAGNUM.

The MCS-COMPACT-N can increase the MCS-MAGNUM's history storage up to 6 months+ of run data, depending on the configuration file for the Magnum.

The MCS-COMPACT provides plug and play capability allowing it to be moved from one MCS-MAGNUM to another MCS-MAGNUM, making it a great service troubleshooting tool. The kit shown on the right contains the Compact Flash Card Reader, Flash Card and USB cable.

#### **► Kit Includes**

MCS-COMPACT Adapter Board (1)
Compact Flash 2 Gigabyte Memory Card (1)

- ► Compact Flash Card Reader
- ► USB CABLE for connection from Compact Card Reader to PC Computer.

## **Specifications**

#### MCS-COMPACT

#### FLASH-2G

Dimensions...... 1.75"W x 1.5"L X .125"H

Capacity...... 2 Gigabytes

Data Transfer Rate ............ 25MB/s (sustained Write)

47MB/s (sustained Read)

Operating Temperature..... 40°F to +185°F (-40°C to 85°C)

Operating Humidity..... 8-95%

#### **Packaging**

Ship Weight ...... 0.28lb (approx)

Box Dimensions...... 6.75" x 4.25" x 2.25" (approx)



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