



MCS-COMPACT Description & Specifications



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



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-increases the MCS-MAGNUM's history storage up to a year+ of run data.

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.

Specifications

MCS-COMPACT

Dimensions..... 2.875"W x 2.75"L X .75"H
Operating Temperature..... -40°F to +176°F (-40°C to +70°C)
Storage Temperature..... -40°F to +176°F (-40°C to +70°C)

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%

Kit Includes

1. **MCS-COMPACT Adapter Board**
2. **Compact Flash 2 Gigabyte Memory Card as shown**
3. **Compact Flash Card Reader**
4. **USB CABLE** for connection from Compact Card Reader to PC Computer.



Compact Flash Card Reader



USB Cable for connection from Compact Card Reader to computer