

# ACCESSORIES

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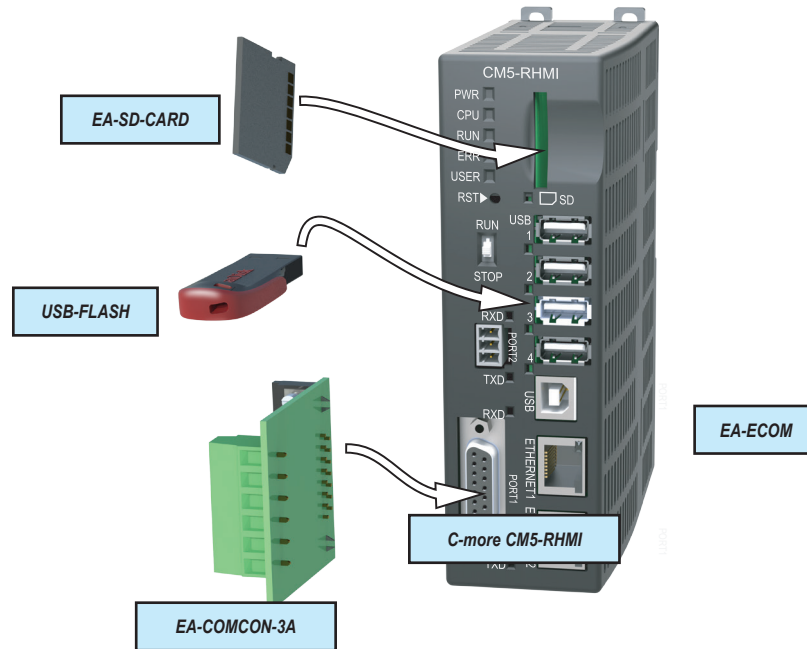
## CHAPTER

# 3

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# Accessories Overview



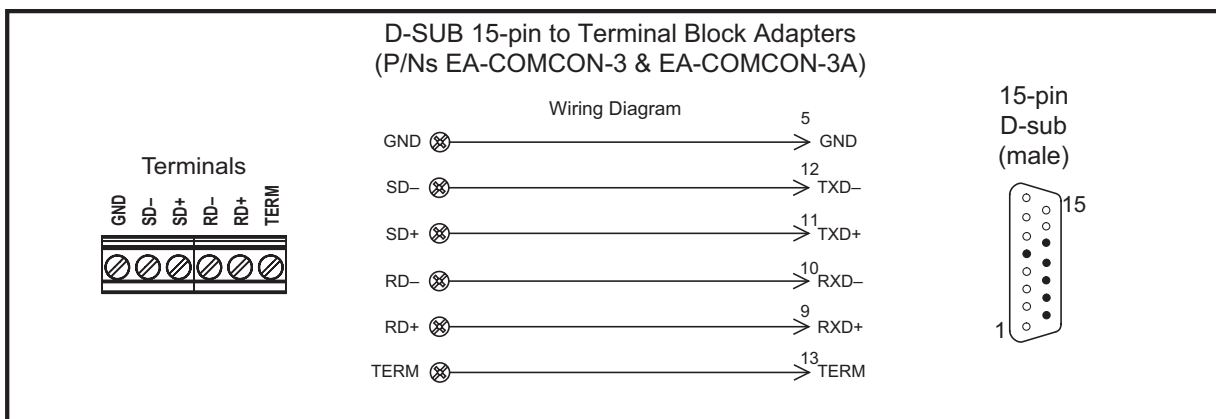
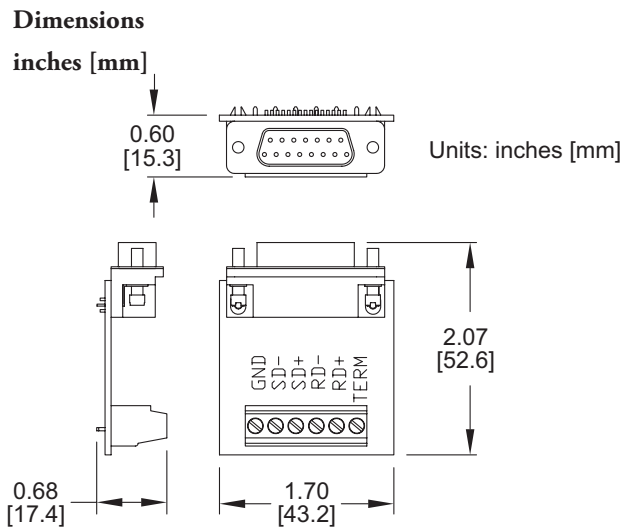
Part Number	Description
EA-SD-CARD	SD memory card for non-volatile storage, 2GB industrial grade. 85°C maximum operating temperature makes it suitable for data logging in industrial applications.
USB-FLASH	USB Flash drive, SanDisk, 32GB
EA-COMCON-3A	DSUB port adapter, 15-pin male to 6-pole RS-422/485 terminal block, straight cable entry

## D-SUB 15-pin to Terminal Block Adapter

The EA-COMCON-3A adapter is plugged into the 15-pin serial port on the front of the CM5-RHMI to allow wire terminal connections for RS-422/485 PLC communication cables.

EA-COMCON-3A is NOT UL Recognized or Listed.

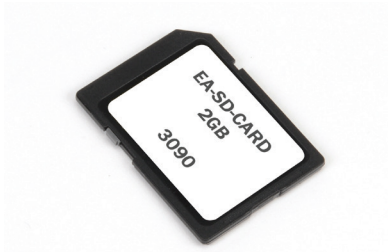
### EA-COMCON-3A



## SD Card

SD memory card for non-volatile storage, 2GB industrial grade. 85° C maximum operating temperature makes it suitable for data logging in industrial applications. Recommended for **C-more** CM5 series. The EA-SD-CARD utilizes SLC technology so it is the fastest option for writing and storing data. If logged data is saved to external memory, AutomationDirect recommends using an EA-SD-CARD.

### EA-SD-CARD



**NOTE:** SLC Flash memory utilized by EA-SD-CARD has the advantage of being the most accurate flash memory type when reading and writing data. SLC flash has the longest lifespan of flash types and can operate in a broader temperature range than other types.

EA-SD-CARD with SLC Flash memory is recommended for industrial workloads that require heavy read/write cycles.

## USB FLASH Drive

USB-FLASH sold by AutomationDirect has been tested with **C-more** HMIs and is Hi-Speed USB 2.0 certified. The EA-SD-CARD is the best option for logging data, but the USB-FLASH is a high quality flash drive perfect for transferring log files, capturing screens, backing up and restoring projects and storing images for the Image Viewer object.

### USB-FLASH

