



MGC DSPL-2440DS Graphic Main Display Board Instruction Manual

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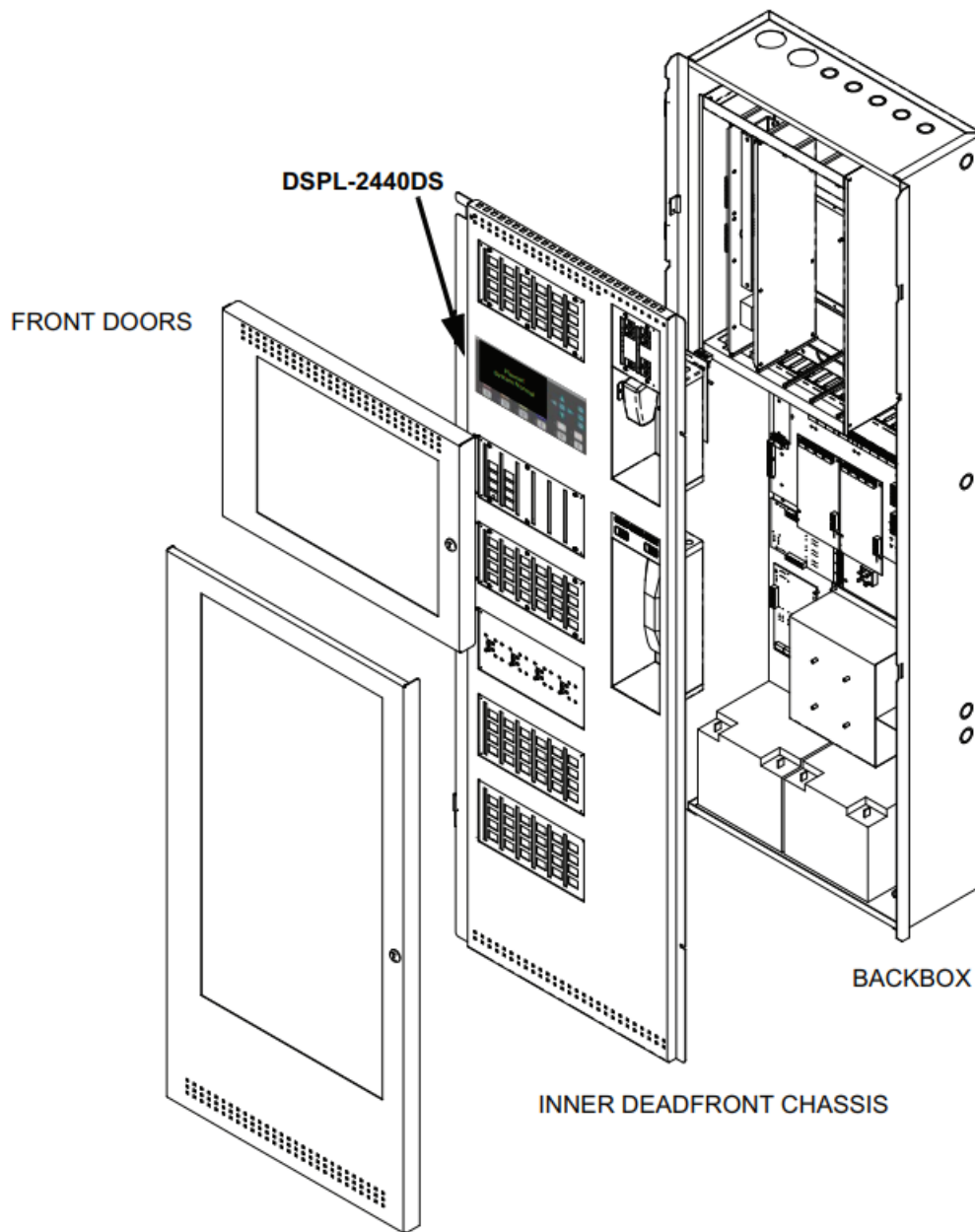
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Module Mounting Locations

The DSPL-2440DS Graphic Main Display board is shown mounted into the BBX-FXMNS(R) (MMX-FXMNS(R)) enclosure. The enclosure is part of the adder modules on the inner dead front chassis. The front doors and inner deadfront chassis are all part of the BBX-FXMNS(R) (MMX-FXMNS(R)) Enclosure; see Figure 1 below. The DSPL-2440DS may be mounted to the inner dead front chassis of all FleX-Net™ and MMX™ fire alarm enclosures using the four #6 screws provided.

Figure 1 DSPL-2440DS Mounted in the BBX-FXMNS(R) (MMX-BBX-FXMNS(R)) Enclosure



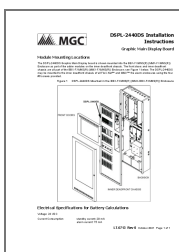
Electrical Specifications for Battery Calculations

Voltage: 24 VDC

Current Consumption:

standby current: 29 mA
alarm current: 75 mA

Documents / Resources



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DSPL-2440DS, Graphic Main Display Board, DSPL-2440DS Graphic Main Display Board, Main Display Board, Display Board